

late provided
times supplied.
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n Excel Spreadsheet. Does not match associated sample for dates/times
associated sample.

Date/Time	Date/Time	Latitude	Longitude	Organizati	Field Team	Measurem	Field (Raw	Field Unit	Normalize
#####	#####			DOE	AMS Helo	I Air Filter			
#####	#####			DOE	AMS Helo	I Air Filter			
#####	#####	35.66872	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####			DOE	AMS C-12	I Air Filter			
#####	#####			DOE	AMS C-12	I Air Filter			
#####	#####	35.66872	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	35.74106	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	37.80435	140.4541	DOE	Delta 2011	Air Filter			
#####	#####	35.6687	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	35.66872	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	37.41975	141.0233	Japan	-	Gamma	212.6	mRem/hr	212.6
#####	#####	37.42401	141.031	Japan	-	Gamma	212.6	mRem/hr	212.6
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.45	mRem/hr	0.45
#####	#####	37.661	140.597	Japan	-	Gamma	0.35	mRem/hr	0.35
#####	#####	37.42401	141.031	Japan	-	Gamma	212.8	mRem/hr	212.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	212.8	mRem/hr	212.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	214	mRem/hr	214
#####	#####	37.42401	141.031	Japan	-	Gamma	214	mRem/hr	214
#####	#####	37.42401	141.031	Japan	-	Gamma	214.7	mRem/hr	214.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	214.7	mRem/hr	214.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	216.1	mRem/hr	216.1
#####	#####	37.42401	141.031	Japan	-	Gamma	216.1	mRem/hr	216.1
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002	mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021	mR/hr	0.0021
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026	mR/hr	0.0026
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028	mR/hr	0.0028
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028	mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029	mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0033	mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033	mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035	mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035	mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0037	mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0038	mR/hr	0.0038
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0039	mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039	mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.004	mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041	mR/hr	0.0041
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0041	mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0044	mR/hr	0.0044
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0045	mR/hr	0.0045
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0045	mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0048	mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048	mR/hr	0.0048
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0048	mR/hr	0.0048
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0048	mR/hr	0.0048

#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0145 mR/hr	0.0145
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0394 mR/hr	0.0394
#####	#####	37.42401	141.031	Japan	-	Gamma	216.8 mRem/hr	216.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	216.8 mRem/hr	216.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	220 mRem/hr	220
#####	#####	37.42401	141.031	Japan	-	Gamma	220 mRem/hr	220
#####	#####	37.42401	141.031	Japan	-	Gamma	221.5 mRem/hr	221.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	221.5 mRem/hr	221.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	223.2 mRem/hr	223.2
#####	#####	37.42401	141.031	Japan	-	Gamma	223.2 mRem/hr	223.2
#####	#####	37.42401	141.031	Japan	-	Gamma	225.1 mRem/hr	225.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	225.1 mRem/hr	225.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	227.1 mRem/hr	227.1
#####	#####	37.42401	141.031	Japan	-	Gamma	227.1 mRem/hr	227.1
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0452 mR/hr	0.0452
#####	#####	37.42401	141.031	Japan	-	Gamma	228.3 mRem/hr	228.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	228.3 mRem/hr	228.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	229.3 mRem/hr	229.3
#####	#####	37.42401	141.031	Japan	-	Gamma	229.3 mRem/hr	229.3
#####	#####	37.42401	141.031	Japan	-	Gamma	231.2 mRem/hr	231.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	231.2 mRem/hr	231.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	231.9 mRem/hr	231.9
#####	#####	37.42401	141.031	Japan	-	Gamma	231.9 mRem/hr	231.9
#####	#####	37.42401	141.031	Japan	-	Gamma	232.5 mRem/hr	232.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	232.5 mRem/hr	232.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	232.6 mRem/hr	232.6
#####	#####	37.42401	141.031	Japan	-	Gamma	232.6 mRem/hr	232.6
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026

#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	35.75308	139.3564	Japan	-	Gamma	0.02 mR/hr	0.02
#####	#####	35.76525	139.3474	Japan	-	Gamma	0.021 mR/hr	0.021
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0493 mR/hr	0.0493
#####	#####	37.42401	141.031	Japan	-	Gamma	232.4 mRem/hr	232.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	232.4 mRem/hr	232.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	233 mRem/hr	233
#####	#####	37.42401	141.031	Japan	-	Gamma	233 mRem/hr	233

#####	#####	37.42401	141.031	Japan	-	Gamma	233.3 mRem/hr	233.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	233.3 mRem/hr	233.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	233.6 mRem/hr	233.6
#####	#####	37.42401	141.031	Japan	-	Gamma	233.6 mRem/hr	233.6
#####	#####	37.42401	141.031	Japan	-	Gamma	233.9 mRem/hr	233.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	233.9 mRem/hr	233.9
#####	#####	37.41551	141.0266	Japan	-	Gamma	234.1 mRem/hr	234.1
#####	#####	37.42401	141.031	Japan	-	Gamma	234.1 mRem/hr	234.1
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0066 mR/hr	0.0066

#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0256 mR/hr	0.0256
#####	#####	35.75	139.3833	DOD	-	Gamma	0.099 mR/hr	0.099
#####	#####	35.75	139.3833	DOD	-	Gamma	0.174 mR/hr	0.174
#####	#####	37.42401	141.031	Japan	-	Gamma	234.3 mRem/hr	234.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	234.3 mRem/hr	234.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	234.5 mRem/hr	234.5
#####	#####	37.42401	141.031	Japan	-	Gamma	234.5 mRem/hr	234.5
#####	#####	37.42401	141.031	Japan	-	Gamma	234.7 mRem/hr	234.7
#####	#####	37.42401	141.031	Japan	-	Gamma	235 mRem/hr	235
#####	#####	37.42401	141.031	Japan	-	Gamma	235.1 mRem/hr	235.1
#####	#####	37.42401	141.031	Japan	-	Gamma	235.6 mRem/hr	235.6
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0053 mR/hr	0.0053

#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0148 mR/hr	0.0148
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0169 mR/hr	0.0169
#####	#####	37.42401	141.031	Japan	-	Gamma	236.2 mRem/hr	236.2
#####	#####	37.42401	141.031	Japan	-	Gamma	236.4 mRem/hr	236.4
#####	#####	37.42401	141.031	Japan	-	Gamma	236.6 mRem/hr	236.6
#####	#####	37.42401	141.031	Japan	-	Gamma	237 mRem/hr	237
#####	#####	37.42401	141.031	Japan	-	Gamma	237.2 mRem/hr	237.2
#####	#####	37.42401	141.031	Japan	-	Gamma	237.5 mRem/hr	237.5
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.005 mR/hr	0.005

#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0149 mR/hr	0.0149
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0169 mR/hr	0.0169
#####	#####	35.75308	139.3564	Japan	-	Gamma	0.023 mR/hr	0.023
#####	#####	35.76525	139.3474	Japan	-	Gamma	0.024 mR/hr	0.024
#####	#####	37.42401	141.031	Japan	-	Gamma	237.8 mRem/hr	237.8
#####	#####	37.42401	141.031	Japan	-	Gamma	238 mRem/hr	238
#####	#####	37.42401	141.031	Japan	-	Gamma	238.3 mRem/hr	238.3
#####	#####	37.42401	141.031	Japan	-	Gamma	238.5 mRem/hr	238.5
#####	#####	37.42401	141.031	Japan	-	Gamma	238.9 mRem/hr	238.9
#####	#####	37.42401	141.031	Japan	-	Gamma	239.2 mRem/hr	239.2
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0043 mR/hr	0.0043

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.015 mR/hr	0.015
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0169 mR/hr	0.0169
#####	#####	35.75	139.3833	DOD	-	Gamma	0.094 mR/hr	0.094
#####	#####	35.75	139.3833	DOD	-	Gamma	0.114 mR/hr	0.114
#####	#####	37.42401	141.031	Japan	-	Gamma	239.6 mRem/hr	239.6
#####	#####	37.42401	141.031	Japan	-	Gamma	238 mRem/hr	238
#####	#####	37.42401	141.031	Japan	-	Gamma	239.8 mRem/hr	239.8
#####	#####	37.42401	141.031	Japan	-	Gamma	238.3 mRem/hr	238.3
#####	#####	37.42401	141.031	Japan	-	Gamma	240.1 mRem/hr	240.1
#####	#####	37.42401	141.031	Japan	-	Gamma	238.5 mRem/hr	238.5
#####	#####	37.42401	141.031	Japan	-	Gamma	242.1 mRem/hr	242.1
#####	#####	37.42401	141.031	Japan	-	Gamma	238.9 mRem/hr	238.9
#####	#####	37.42401	141.031	Japan	-	Gamma	242.6 mRem/hr	242.6
#####	#####	37.42401	141.031	Japan	-	Gamma	239.2 mRem/hr	239.2
#####	#####	37.42401	141.031	Japan	-	Gamma	242.9 mRem/hr	242.9
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0034 mR/hr	0.0034

#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.65134	138.181	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0149 mR/hr	0.0149
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.017 mR/hr	0.017
#####	#####	37.321	141.019	Japan	-	Gamma	0.911 mRem/hr	0.911
#####	#####	37.313	141.015	Japan	-	Gamma	1.0387 mRem/hr	1.0387
#####	#####	37.316	141.014	Japan	-	Gamma	1.0603 mRem/hr	1.0603
#####	#####	37.311	141.018	Japan	-	Gamma	1.166 mRem/hr	1.166
#####	#####	37.322	141.023	Japan	-	Gamma	1.5103 mRem/hr	1.5103
#####	#####	37.32	141.015	Japan	-	Gamma	1.5137 mRem/hr	1.5137
#####	#####	37.42401	141.031	Japan	-	Gamma	239.6 mRem/hr	239.6
#####	#####	37.42401	141.031	Japan	-	Gamma	243.1 mRem/hr	243.1
#####	#####	37.321	141.019	Japan	-	Gamma	0.9093 mRem/hr	0.9093
#####	#####	37.313	141.015	Japan	-	Gamma	1.0387 mRem/hr	1.0387
#####	#####	37.316	141.014	Japan	-	Gamma	1.0637 mRem/hr	1.0637
#####	#####	37.311	141.018	Japan	-	Gamma	1.1607 mRem/hr	1.1607

#####	#####	37.322	141.023	Japan	-	Gamma	1.506 mRem/hr	1.506
#####	#####	37.32	141.015	Japan	-	Gamma	1.518 mRem/hr	1.518
#####	#####	37.42401	141.031	Japan	-	Gamma	243.3 mRem/hr	243.3
#####	#####	37.321	141.019	Japan	-	Gamma	0.9113 mRem/hr	0.9113
#####	#####	37.313	141.015	Japan	-	Gamma	1.0387 mRem/hr	1.0387
#####	#####	37.316	141.014	Japan	-	Gamma	1.064 mRem/hr	1.064
#####	#####	37.311	141.018	Japan	-	Gamma	1.1633 mRem/hr	1.1633
#####	#####	37.322	141.023	Japan	-	Gamma	1.507 mRem/hr	1.507
#####	#####	37.32	141.015	Japan	-	Gamma	1.5213 mRem/hr	1.5213
#####	#####	37.41975	141.0233	Japan	-	Gamma	211.2 mRem/hr	211.2
#####	#####	37.42401	141.031	Japan	-	Gamma	243.8 mRem/hr	243.8
#####	#####	37.321	141.019	Japan	-	Gamma	0.9137 mRem/hr	0.9137
#####	#####	37.313	141.015	Japan	-	Gamma	1.0487 mRem/hr	1.0487
#####	#####	37.316	141.014	Japan	-	Gamma	1.0693 mRem/hr	1.0693
#####	#####	37.311	141.018	Japan	-	Gamma	1.1677 mRem/hr	1.1677
#####	#####	37.322	141.023	Japan	-	Gamma	1.513 mRem/hr	1.513
#####	#####	37.32	141.015	Japan	-	Gamma	1.5237 mRem/hr	1.5237
#####	#####	37.42401	141.031	Japan	-	Gamma	243.9 mRem/hr	243.9
#####	#####	37.321	141.019	Japan	-	Gamma	0.9193 mRem/hr	0.9193
#####	#####	37.313	141.015	Japan	-	Gamma	1.0487 mRem/hr	1.0487
#####	#####	37.316	141.014	Japan	-	Gamma	1.0673 mRem/hr	1.0673
#####	#####	37.311	141.018	Japan	-	Gamma	1.1693 mRem/hr	1.1693
#####	#####	37.322	141.023	Japan	-	Gamma	1.5113 mRem/hr	1.5113
#####	#####	37.32	141.015	Japan	-	Gamma	1.5277 mRem/hr	1.5277
#####	#####	37.42401	141.031	Japan	-	Gamma	244.4 mRem/hr	244.4
#####	#####	37.321	141.019	Japan	-	Gamma	0.9223 mRem/hr	0.9223
#####	#####	37.313	141.015	Japan	-	Gamma	1.0533 mRem/hr	1.0533
#####	#####	37.316	141.014	Japan	-	Gamma	1.073 mRem/hr	1.073
#####	#####	37.311	141.018	Japan	-	Gamma	1.1733 mRem/hr	1.1733
#####	#####	37.322	141.023	Japan	-	Gamma	1.5153 mRem/hr	1.5153
#####	#####	37.32	141.015	Japan	-	Gamma	1.5273 mRem/hr	1.5273
#####	#####	37.42401	141.031	Japan	-	Gamma	244.9 mRem/hr	244.9
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036

#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.017 mR/hr	0.017
#####	#####	35.76525	139.3474	Japan	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.75308	139.3564	Japan	-	Gamma	0.096 mR/hr	0.096
#####	#####	37.321	141.019	Japan	-	Gamma	0.927 mRem/hr	0.927
#####	#####	37.313	141.015	Japan	-	Gamma	1.058 mRem/hr	1.058
#####	#####	37.316	141.014	Japan	-	Gamma	1.0787 mRem/hr	1.0787
#####	#####	37.311	141.018	Japan	-	Gamma	1.178 mRem/hr	1.178
#####	#####	37.322	141.023	Japan	-	Gamma	1.5213 mRem/hr	1.5213
#####	#####	37.32	141.015	Japan	-	Gamma	1.5353 mRem/hr	1.5353
#####	#####	37.42401	141.031	Japan	-	Gamma	245.2 mRem/hr	245.2
#####	#####	37.559	140.648	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.321	141.019	Japan	-	Gamma	0.9303 mRem/hr	0.9303
#####	#####	37.313	141.015	Japan	-	Gamma	1.068 mRem/hr	1.068
#####	#####	37.316	141.014	Japan	-	Gamma	1.0873 mRem/hr	1.0873
#####	#####	37.311	141.018	Japan	-	Gamma	1.181 mRem/hr	1.181
#####	#####	37.322	141.023	Japan	-	Gamma	1.5243 mRem/hr	1.5243
#####	#####	37.32	141.015	Japan	-	Gamma	1.54 mRem/hr	1.54
#####	#####	37.42401	141.031	Japan	-	Gamma	245.3 mRem/hr	245.3

#####	#####	37.321	141.019	Japan	-	Gamma	0.9313 mRem/hr	0.9313
#####	#####	37.313	141.015	Japan	-	Gamma	1.068 mRem/hr	1.068
#####	#####	37.316	141.014	Japan	-	Gamma	1.0817 mRem/hr	1.0817
#####	#####	37.311	141.018	Japan	-	Gamma	1.179 mRem/hr	1.179
#####	#####	37.322	141.023	Japan	-	Gamma	1.5273 mRem/hr	1.5273
#####	#####	37.32	141.015	Japan	-	Gamma	1.537 mRem/hr	1.537
#####	#####	37.42401	141.031	Japan	-	Gamma	245.7 mRem/hr	245.7
#####	#####	37.321	141.019	Japan	-	Gamma	0.9363 mRem/hr	0.9363
#####	#####	37.313	141.015	Japan	-	Gamma	1.078 mRem/hr	1.078
#####	#####	37.316	141.014	Japan	-	Gamma	1.0907 mRem/hr	1.0907
#####	#####	37.311	141.018	Japan	-	Gamma	1.189 mRem/hr	1.189
#####	#####	37.322	141.023	Japan	-	Gamma	1.5377 mRem/hr	1.5377
#####	#####	37.32	141.015	Japan	-	Gamma	1.5423 mRem/hr	1.5423
#####	#####	37.42401	141.031	Japan	-	Gamma	245.5 mRem/hr	245.5
#####	#####	37.321	141.019	Japan	-	Gamma	0.9447 mRem/hr	0.9447
#####	#####	37.313	141.015	Japan	-	Gamma	1.076 mRem/hr	1.076
#####	#####	37.316	141.014	Japan	-	Gamma	1.0857 mRem/hr	1.0857
#####	#####	37.311	141.018	Japan	-	Gamma	1.19 mRem/hr	1.19
#####	#####	37.322	141.023	Japan	-	Gamma	1.5377 mRem/hr	1.5377
#####	#####	37.32	141.015	Japan	-	Gamma	1.5507 mRem/hr	1.5507
#####	#####	37.42401	141.031	Japan	-	Gamma	246.2 mRem/hr	246.2
#####	#####	37.321	141.019	Japan	-	Gamma	0.9437 mRem/hr	0.9437
#####	#####	37.313	141.015	Japan	-	Gamma	1.0973 mRem/hr	1.0973
#####	#####	37.316	141.014	Japan	-	Gamma	1.1007 mRem/hr	1.1007
#####	#####	37.311	141.018	Japan	-	Gamma	1.204 mRem/hr	1.204
#####	#####	37.322	141.023	Japan	-	Gamma	1.5357 mRem/hr	1.5357
#####	#####	37.32	141.015	Japan	-	Gamma	1.5513 mRem/hr	1.5513
#####	#####	37.42401	141.031	Japan	-	Gamma	246.9 mRem/hr	246.9
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	36.65134	138.181	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.017 mR/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.117 mR/hr	0.117
#####	#####	35.75	139.3833	DOD	-	Gamma	0.155 mR/hr	0.155
#####	#####	37.321	141.019	Japan	-	Gamma	0.9657 mRem/hr	0.9657
#####	#####	37.313	141.015	Japan	-	Gamma	1.112 mRem/hr	1.112
#####	#####	37.316	141.014	Japan	-	Gamma	1.1167 mRem/hr	1.1167
#####	#####	37.311	141.018	Japan	-	Gamma	1.2133 mRem/hr	1.2133
#####	#####	37.322	141.023	Japan	-	Gamma	1.5617 mRem/hr	1.5617
#####	#####	37.32	141.015	Japan	-	Gamma	1.5757 mRem/hr	1.5757
#####	#####	37.42401	141.031	Japan	-	Gamma	247.5 mRem/hr	247.5
#####	#####	37.321	141.019	Japan	-	Gamma	0.961 mRem/hr	0.961
#####	#####	37.313	141.015	Japan	-	Gamma	1.088 mRem/hr	1.088
#####	#####	37.316	141.014	Japan	-	Gamma	1.1013 mRem/hr	1.1013
#####	#####	37.311	141.018	Japan	-	Gamma	1.2077 mRem/hr	1.2077
#####	#####	37.32	141.015	Japan	-	Gamma	1.5647 mRem/hr	1.5647
#####	#####	37.322	141.023	Japan	-	Gamma	1.5667 mRem/hr	1.5667
#####	#####	37.42401	141.031	Japan	-	Gamma	248.3 mRem/hr	248.3
#####	#####	37.321	141.019	Japan	-	Gamma	0.9693 mRem/hr	0.9693
#####	#####	37.313	141.015	Japan	-	Gamma	1.1067 mRem/hr	1.1067
#####	#####	37.316	141.014	Japan	-	Gamma	1.1127 mRem/hr	1.1127
#####	#####	37.311	141.018	Japan	-	Gamma	1.2293 mRem/hr	1.2293
#####	#####	37.32	141.015	Japan	-	Gamma	1.5723 mRem/hr	1.5723

#####	#####	37.322	141.023	Japan	-	Gamma	1.5823 mRem/hr	1.5823
#####	#####	37.42401	141.031	Japan	-	Gamma	248.5 mRem/hr	248.5
#####	#####	37.321	141.019	Japan	-	Gamma	0.9813 mRem/hr	0.9813
#####	#####	37.316	141.014	Japan	-	Gamma	1.09 mRem/hr	1.09
#####	#####	37.313	141.015	Japan	-	Gamma	1.0933 mRem/hr	1.0933
#####	#####	37.311	141.018	Japan	-	Gamma	1.2517 mRem/hr	1.2517
#####	#####	37.32	141.015	Japan	-	Gamma	1.5393 mRem/hr	1.5393
#####	#####	37.322	141.023	Japan	-	Gamma	1.59 mRem/hr	1.59
#####	#####	37.42401	141.031	Japan	-	Gamma	248.7 mRem/hr	248.7
#####	#####	37.321	141.019	Japan	-	Gamma	1.0477 mRem/hr	1.0477
#####	#####	37.313	141.015	Japan	-	Gamma	1.068 mRem/hr	1.068
#####	#####	37.316	141.014	Japan	-	Gamma	1.0957 mRem/hr	1.0957
#####	#####	37.311	141.018	Japan	-	Gamma	1.2037 mRem/hr	1.2037
#####	#####	37.32	141.015	Japan	-	Gamma	1.5573 mRem/hr	1.5573
#####	#####	37.322	141.023	Japan	-	Gamma	1.7843 mRem/hr	1.7843
#####	#####	37.42401	141.031	Japan	-	Gamma	249.2 mRem/hr	249.2
#####	#####	37.321	141.019	Japan	-	Gamma	0.92 mRem/hr	0.92
#####	#####	37.313	141.015	Japan	-	Gamma	1.038 mRem/hr	1.038
#####	#####	37.316	141.014	Japan	-	Gamma	1.0587 mRem/hr	1.0587
#####	#####	37.311	141.018	Japan	-	Gamma	1.1633 mRem/hr	1.1633
#####	#####	37.32	141.015	Japan	-	Gamma	1.5213 mRem/hr	1.5213
#####	#####	37.322	141.023	Japan	-	Gamma	1.5923 mRem/hr	1.5923
#####	#####	37.42401	141.031	Japan	-	Gamma	250.3 mRem/hr	250.3
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0145 mR/hr	0.0145
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0169 mR/hr	0.0169
#####	#####	37.321	141.019	Japan	-	Gamma	0.909 mRem/hr	0.909
#####	#####	37.313	141.015	Japan	-	Gamma	1.0387 mRem/hr	1.0387
#####	#####	37.316	141.014	Japan	-	Gamma	1.0607 mRem/hr	1.0607
#####	#####	37.311	141.018	Japan	-	Gamma	1.1613 mRem/hr	1.1613
#####	#####	37.322	141.023	Japan	-	Gamma	1.5097 mRem/hr	1.5097
#####	#####	37.32	141.015	Japan	-	Gamma	1.526 mRem/hr	1.526
#####	#####	37.42401	141.031	Japan	-	Gamma	250.6 mRem/hr	250.6
#####	#####	37.321	141.019	Japan	-	Gamma	0.9067 mRem/hr	0.9067
#####	#####	37.313	141.015	Japan	-	Gamma	1.038 mRem/hr	1.038
#####	#####	37.316	141.014	Japan	-	Gamma	1.062 mRem/hr	1.062
#####	#####	37.311	141.018	Japan	-	Gamma	1.1653 mRem/hr	1.1653
#####	#####	37.322	141.023	Japan	-	Gamma	1.506 mRem/hr	1.506
#####	#####	37.32	141.015	Japan	-	Gamma	1.5247 mRem/hr	1.5247
#####	#####	37.42401	141.031	Japan	-	Gamma	251 mRem/hr	251
#####	#####	37.321	141.019	Japan	-	Gamma	0.912 mRem/hr	0.912
#####	#####	37.313	141.015	Japan	-	Gamma	1.038 mRem/hr	1.038
#####	#####	37.316	141.014	Japan	-	Gamma	1.0573 mRem/hr	1.0573
#####	#####	37.311	141.018	Japan	-	Gamma	1.166 mRem/hr	1.166
#####	#####	37.322	141.023	Japan	-	Gamma	1.4997 mRem/hr	1.4997
#####	#####	37.32	141.015	Japan	-	Gamma	1.5203 mRem/hr	1.5203
#####	#####	37.42401	141.031	Japan	-	Gamma	251.7 mRem/hr	251.7
#####	#####	37.321	141.019	Japan	-	Gamma	0.9083 mRem/hr	0.9083
#####	#####	37.313	141.015	Japan	-	Gamma	1.0387 mRem/hr	1.0387
#####	#####	37.316	141.014	Japan	-	Gamma	1.062 mRem/hr	1.062
#####	#####	37.311	141.018	Japan	-	Gamma	1.1717 mRem/hr	1.1717
#####	#####	37.322	141.023	Japan	-	Gamma	1.5097 mRem/hr	1.5097

#####	#####	37.32	141.015	Japan	-	Gamma	1.5193 mRem/hr	1.5193
#####	#####	37.42401	141.031	Japan	-	Gamma	251.8 mRem/hr	251.8
#####	#####	37.321	141.019	Japan	-	Gamma	0.9093 mRem/hr	0.9093
#####	#####	37.313	141.015	Japan	-	Gamma	1.0387 mRem/hr	1.0387
#####	#####	37.316	141.014	Japan	-	Gamma	1.061 mRem/hr	1.061
#####	#####	37.311	141.018	Japan	-	Gamma	1.1697 mRem/hr	1.1697
#####	#####	37.322	141.023	Japan	-	Gamma	1.5073 mRem/hr	1.5073
#####	#####	37.32	141.015	Japan	-	Gamma	1.5247 mRem/hr	1.5247
#####	#####	37.42401	141.031	Japan	-	Gamma	253.2 mRem/hr	253.2
#####	#####	37.321	141.019	Japan	-	Gamma	0.9097 mRem/hr	0.9097
#####	#####	37.313	141.015	Japan	-	Gamma	1.0387 mRem/hr	1.0387
#####	#####	37.316	141.014	Japan	-	Gamma	1.0627 mRem/hr	1.0627
#####	#####	37.311	141.018	Japan	-	Gamma	1.1687 mRem/hr	1.1687
#####	#####	37.322	141.023	Japan	-	Gamma	1.5093 mRem/hr	1.5093
#####	#####	37.32	141.015	Japan	-	Gamma	1.5247 mRem/hr	1.5247
#####	#####	37.42401	141.031	Japan	-	Gamma	253.7 mRem/hr	253.7
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005

#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.017 mR/hr	0.017
#####	#####	37.321	141.019	Japan	-	Gamma	0.9117 mRem/hr	0.9117
#####	#####	37.313	141.015	Japan	-	Gamma	1.0387 mRem/hr	1.0387
#####	#####	37.316	141.014	Japan	-	Gamma	1.0673 mRem/hr	1.0673
#####	#####	37.311	141.018	Japan	-	Gamma	1.1717 mRem/hr	1.1717
#####	#####	37.322	141.023	Japan	-	Gamma	1.5127 mRem/hr	1.5127
#####	#####	37.32	141.015	Japan	-	Gamma	1.5337 mRem/hr	1.5337
#####	#####	37.42401	141.031	Japan	-	Gamma	254.2 mRem/hr	254.2
#####	#####	37.321	141.019	Japan	-	Gamma	0.914 mRem/hr	0.914
#####	#####	37.313	141.015	Japan	-	Gamma	1.0473 mRem/hr	1.0473
#####	#####	37.316	141.014	Japan	-	Gamma	1.0653 mRem/hr	1.0653
#####	#####	37.311	141.018	Japan	-	Gamma	1.1693 mRem/hr	1.1693
#####	#####	37.322	141.023	Japan	-	Gamma	1.5173 mRem/hr	1.5173
#####	#####	37.32	141.015	Japan	-	Gamma	1.5263 mRem/hr	1.5263
#####	#####	37.42401	141.031	Japan	-	Gamma	255 mRem/hr	255
#####	#####	37.321	141.019	Japan	-	Gamma	0.914 mRem/hr	0.914
#####	#####	37.313	141.015	Japan	-	Gamma	1.0387 mRem/hr	1.0387
#####	#####	37.316	141.014	Japan	-	Gamma	1.067 mRem/hr	1.067
#####	#####	37.311	141.018	Japan	-	Gamma	1.1717 mRem/hr	1.1717
#####	#####	37.322	141.023	Japan	-	Gamma	1.514 mRem/hr	1.514
#####	#####	37.32	141.015	Japan	-	Gamma	1.5353 mRem/hr	1.5353
#####	#####	37.42401	141.031	Japan	-	Gamma	255.2 mRem/hr	255.2
#####	#####	37.321	141.019	Japan	-	Gamma	0.9157 mRem/hr	0.9157
#####	#####	37.313	141.015	Japan	-	Gamma	1.0433 mRem/hr	1.0433
#####	#####	37.316	141.014	Japan	-	Gamma	1.065 mRem/hr	1.065
#####	#####	37.311	141.018	Japan	-	Gamma	1.1707 mRem/hr	1.1707
#####	#####	37.322	141.023	Japan	-	Gamma	1.515 mRem/hr	1.515
#####	#####	37.32	141.015	Japan	-	Gamma	1.533 mRem/hr	1.533
#####	#####	37.42401	141.031	Japan	-	Gamma	258.6 mRem/hr	258.6
#####	#####	37.321	141.019	Japan	-	Gamma	0.9123 mRem/hr	0.9123
#####	#####	37.313	141.015	Japan	-	Gamma	1.0427 mRem/hr	1.0427
#####	#####	37.316	141.014	Japan	-	Gamma	1.0677 mRem/hr	1.0677
#####	#####	37.311	141.018	Japan	-	Gamma	1.172 mRem/hr	1.172
#####	#####	37.322	141.023	Japan	-	Gamma	1.5127 mRem/hr	1.5127

#####	#####	37.32	141.015	Japan	-	Gamma	1.527 mRem/hr	1.527
#####	#####	37.42401	141.031	Japan	-	Gamma	268.2 mRem/hr	268.2
#####	#####	37.321	141.019	Japan	-	Gamma	0.9143 mRem/hr	0.9143
#####	#####	37.313	141.015	Japan	-	Gamma	1.04 mRem/hr	1.04
#####	#####	37.316	141.014	Japan	-	Gamma	1.067 mRem/hr	1.067
#####	#####	37.311	141.018	Japan	-	Gamma	1.168 mRem/hr	1.168
#####	#####	37.322	141.023	Japan	-	Gamma	1.5203 mRem/hr	1.5203
#####	#####	37.32	141.015	Japan	-	Gamma	1.528 mRem/hr	1.528
#####	#####	37.42401	141.031	Japan	-	Gamma	270.4 mRem/hr	270.4
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0064 mR/hr	0.0064

#####	#####	36.65134	138.181	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.017 mR/hr	0.017
#####	#####	35.75308	139.3564	Japan	-	Gamma	0.023 mR/hr	0.023
#####	#####	38.23333	140.35	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.056 mR/hr	0.056
#####	#####	35.76525	139.3474	Japan	-	Gamma	0.063 mR/hr	0.063
#####	#####	35.75	139.3833	DOD	-	Gamma	0.074 mR/hr	0.074
#####	#####	37.321	141.019	Japan	-	Gamma	0.917 mRem/hr	0.917
#####	#####	37.313	141.015	Japan	-	Gamma	1.044 mRem/hr	1.044
#####	#####	37.316	141.014	Japan	-	Gamma	1.0683 mRem/hr	1.0683
#####	#####	37.311	141.018	Japan	-	Gamma	1.1763 mRem/hr	1.1763
#####	#####	37.322	141.023	Japan	-	Gamma	1.5173 mRem/hr	1.5173
#####	#####	37.32	141.015	Japan	-	Gamma	1.5317 mRem/hr	1.5317
#####	#####	37.42401	141.031	Japan	-	Gamma	282.8 mRem/hr	282.8
#####	#####	37.321	141.019	Japan	-	Gamma	0.916 mRem/hr	0.916
#####	#####	37.313	141.015	Japan	-	Gamma	1.0487 mRem/hr	1.0487
#####	#####	37.316	141.014	Japan	-	Gamma	1.0697 mRem/hr	1.0697
#####	#####	37.311	141.018	Japan	-	Gamma	1.1763 mRem/hr	1.1763
#####	#####	37.322	141.023	Japan	-	Gamma	1.5153 mRem/hr	1.5153
#####	#####	37.32	141.015	Japan	-	Gamma	1.531 mRem/hr	1.531
#####	#####	37.42401	141.031	Japan	-	Gamma	263.2 mRem/hr	263.2
#####	#####	37.321	141.019	Japan	-	Gamma	0.9173 mRem/hr	0.9173
#####	#####	37.313	141.015	Japan	-	Gamma	1.048 mRem/hr	1.048
#####	#####	37.316	141.014	Japan	-	Gamma	1.068 mRem/hr	1.068
#####	#####	37.311	141.018	Japan	-	Gamma	1.1783 mRem/hr	1.1783
#####	#####	37.322	141.023	Japan	-	Gamma	1.515 mRem/hr	1.515
#####	#####	37.32	141.015	Japan	-	Gamma	1.537 mRem/hr	1.537
#####	#####	37.42401	141.031	Japan	-	Gamma	259.5 mRem/hr	259.5
#####	#####	37.321	141.019	Japan	-	Gamma	0.92 mRem/hr	0.92
#####	#####	37.313	141.015	Japan	-	Gamma	1.0447 mRem/hr	1.0447
#####	#####	37.316	141.014	Japan	-	Gamma	1.0717 mRem/hr	1.0717
#####	#####	37.311	141.018	Japan	-	Gamma	1.1767 mRem/hr	1.1767
#####	#####	37.322	141.023	Japan	-	Gamma	1.5137 mRem/hr	1.5137
#####	#####	37.32	141.015	Japan	-	Gamma	1.5357 mRem/hr	1.5357
#####	#####	37.42401	141.031	Japan	-	Gamma	260.2 mRem/hr	260.2
#####	#####	37.321	141.019	Japan	-	Gamma	0.9133 mRem/hr	0.9133
#####	#####	37.313	141.015	Japan	-	Gamma	1.0487 mRem/hr	1.0487
#####	#####	37.316	141.014	Japan	-	Gamma	1.0703 mRem/hr	1.0703
#####	#####	37.311	141.018	Japan	-	Gamma	1.173 mRem/hr	1.173
#####	#####	37.322	141.023	Japan	-	Gamma	1.5183 mRem/hr	1.5183
#####	#####	37.32	141.015	Japan	-	Gamma	1.536 mRem/hr	1.536
#####	#####	37.42401	141.031	Japan	-	Gamma	261.4 mRem/hr	261.4

#####	#####	37.321	141.019	Japan	-	Gamma	0.9147 mRem/hr	0.9147
#####	#####	37.313	141.015	Japan	-	Gamma	1.0433 mRem/hr	1.0433
#####	#####	37.316	141.014	Japan	-	Gamma	1.0703 mRem/hr	1.0703
#####	#####	37.311	141.018	Japan	-	Gamma	1.1757 mRem/hr	1.1757
#####	#####	37.322	141.023	Japan	-	Gamma	1.5213 mRem/hr	1.5213
#####	#####	37.32	141.015	Japan	-	Gamma	1.5393 mRem/hr	1.5393
#####	#####	37.42401	141.031	Japan	-	Gamma	268.3 mRem/hr	268.3
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0071 mR/hr	0.0071

#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0149 mR/hr	0.0149
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0171 mR/hr	0.0171
#####	#####	38.23333	140.35	DOD	-	Gamma	0.049 mRem/hr	0.049
#####	#####	37.321	141.019	Japan	-	Gamma	0.9187 mRem/hr	0.9187
#####	#####	37.313	141.015	Japan	-	Gamma	1.048 mRem/hr	1.048
#####	#####	37.316	141.014	Japan	-	Gamma	1.0717 mRem/hr	1.0717
#####	#####	37.311	141.018	Japan	-	Gamma	1.1737 mRem/hr	1.1737
#####	#####	37.322	141.023	Japan	-	Gamma	1.5223 mRem/hr	1.5223
#####	#####	37.32	141.015	Japan	-	Gamma	1.5333 mRem/hr	1.5333
#####	#####	37.42401	141.031	Japan	-	Gamma	262.3 mRem/hr	262.3
#####	#####	37.321	141.019	Japan	-	Gamma	0.9197 mRem/hr	0.9197
#####	#####	37.313	141.015	Japan	-	Gamma	1.048 mRem/hr	1.048
#####	#####	37.316	141.014	Japan	-	Gamma	1.068 mRem/hr	1.068
#####	#####	37.311	141.018	Japan	-	Gamma	1.1787 mRem/hr	1.1787
#####	#####	37.322	141.023	Japan	-	Gamma	1.521 mRem/hr	1.521
#####	#####	37.32	141.015	Japan	-	Gamma	1.5393 mRem/hr	1.5393
#####	#####	37.42401	141.031	Japan	-	Gamma	265.8 mRem/hr	265.8
#####	#####	37.321	141.019	Japan	-	Gamma	0.916 mRem/hr	0.916
#####	#####	37.313	141.015	Japan	-	Gamma	1.048 mRem/hr	1.048
#####	#####	37.316	141.014	Japan	-	Gamma	1.074 mRem/hr	1.074
#####	#####	37.311	141.018	Japan	-	Gamma	1.1803 mRem/hr	1.1803
#####	#####	37.322	141.023	Japan	-	Gamma	1.529 mRem/hr	1.529
#####	#####	37.32	141.015	Japan	-	Gamma	1.5383 mRem/hr	1.5383
#####	#####	37.42401	141.031	Japan	-	Gamma	265.1 mRem/hr	265.1
#####	#####	37.06876	140.8429	DOE	Alpha 2011	Gamma	60 µR/hr	0.06
#####	#####	37.06876	140.8429	DOE	Alpha 2011	Beta	1140 cpm	3.667954
#####	#####	37.06876	140.8429	DOE	Alpha 2011	Beta	16.1 dpm/100cr	0.072523
#####	#####	37.06847	140.8421	DOE	Alpha 2011	Gamma	65 µR/hr	0.065
#####	#####	37.06847	140.8421	DOE	Alpha 2011	Beta	1720 cpm	5.534106
#####	#####	37.06847	140.8421	DOE	Alpha 2011	Beta	691.2 dpm/100cr	3.113514
#####	#####	37.06834	140.8426	DOE	Alpha 2011	Gamma	73 µR/hr	0.073
#####	#####	37.06834	140.8426	DOE	Alpha 2011	Beta	1200 cpm	3.861004
#####	#####	37.06834	140.8426	DOE	Alpha 2011	Beta	180 dpm/100cr	0.810811
#####	#####	37.321	141.019	Japan	-	Gamma	0.918 mRem/hr	0.918
#####	#####	37.313	141.015	Japan	-	Gamma	1.0513 mRem/hr	1.0513
#####	#####	37.316	141.014	Japan	-	Gamma	1.073 mRem/hr	1.073
#####	#####	37.311	141.018	Japan	-	Gamma	1.182 mRem/hr	1.182
#####	#####	37.322	141.023	Japan	-	Gamma	1.525 mRem/hr	1.525
#####	#####	37.32	141.015	Japan	-	Gamma	1.536 mRem/hr	1.536
#####	#####	37.42401	141.031	Japan	-	Gamma	265.8 mRem/hr	265.8
#####	#####	37.321	141.019	Japan	-	Gamma	0.9197 mRem/hr	0.9197
#####	#####	37.313	141.015	Japan	-	Gamma	1.048 mRem/hr	1.048
#####	#####	37.316	141.014	Japan	-	Gamma	1.0777 mRem/hr	1.0777
#####	#####	37.311	141.018	Japan	-	Gamma	1.182 mRem/hr	1.182

#####	#####	37.322	141.023	Japan	-	Gamma	1.5263 mRem/hr	1.5263
#####	#####	37.32	141.015	Japan	-	Gamma	1.54 mRem/hr	1.54
#####	#####	37.42401	141.031	Japan	-	Gamma	267.3 mRem/hr	267.3
#####	#####	38.25	140.8833	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.25	140.8833	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	37.321	141.019	Japan	-	Gamma	0.923 mRem/hr	0.923
#####	#####	37.313	141.015	Japan	-	Gamma	1.048 mRem/hr	1.048
#####	#####	37.316	141.014	Japan	-	Gamma	1.075 mRem/hr	1.075
#####	#####	37.311	141.018	Japan	-	Gamma	1.182 mRem/hr	1.182
#####	#####	37.322	141.023	Japan	-	Gamma	1.5307 mRem/hr	1.5307
#####	#####	37.32	141.015	Japan	-	Gamma	1.5453 mRem/hr	1.5453
#####	#####	37.42401	141.031	Japan	-	Gamma	268 mRem/hr	268
#####	#####	37.80435	140.4541	DOE	Delta 2011	Gamma	580 µR/hr	0.58
#####	#####	38.25	140.8833	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051

#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0152 mR/hr	0.0152
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0172 mR/hr	0.0172
#####	#####	38.23333	140.35	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.25	140.8833	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	37.321	141.019	Japan	-	Gamma	0.919 mRem/hr	0.919
#####	#####	37.313	141.015	Japan	-	Gamma	1.052 mRem/hr	1.052
#####	#####	37.316	141.014	Japan	-	Gamma	1.0753 mRem/hr	1.0753
#####	#####	37.311	141.018	Japan	-	Gamma	1.1843 mRem/hr	1.1843
#####	#####	37.322	141.023	Japan	-	Gamma	1.527 mRem/hr	1.527
#####	#####	37.32	141.015	Japan	-	Gamma	1.545 mRem/hr	1.545
#####	#####	37.42401	141.031	Japan	-	Gamma	269.3 mRem/hr	269.3
#####	#####	37.321	141.019	Japan	-	Gamma	0.9227 mRem/hr	0.9227
#####	#####	37.313	141.015	Japan	-	Gamma	1.0587 mRem/hr	1.0587
#####	#####	37.316	141.014	Japan	-	Gamma	1.0767 mRem/hr	1.0767
#####	#####	37.311	141.018	Japan	-	Gamma	1.1803 mRem/hr	1.1803
#####	#####	37.322	141.023	Japan	-	Gamma	1.5323 mRem/hr	1.5323
#####	#####	37.32	141.015	Japan	-	Gamma	1.5503 mRem/hr	1.5503
#####	#####	37.42401	141.031	Japan	-	Gamma	270.7 mRem/hr	270.7
#####	#####	37.80419	140.4541	DOE	Delta 2011	Gamma	1 mR/hr	1
#####	#####	37.23584	140.9853	DOE	Alpha 2011	Gamma	300 µR/hr	0.3
#####	#####	37.23584	140.9853	DOE	Alpha 2011	Beta	6934 dpm/100cr	31.23423
#####	#####	37.23584	140.9853	DOE	Alpha 2011	Beta	4150 cpm	13.35264
#####	#####	37.23599	140.9853	DOE	Alpha 2011	Gamma	311 µR/hr	0.311
#####	#####	37.23599	140.9853	DOE	Alpha 2011	Beta	5700 cpm	18.33977
#####	#####	37.23599	140.9853	DOE	Alpha 2011	Beta	336.4 dpm/100cr	1.515315
#####	#####	37.80419	140.4541	DOE	Delta 2011	Beta	15000 cpm	48.26255
#####	#####	37.321	141.019	Japan	-	Gamma	0.921 mRem/hr	0.921
#####	#####	37.313	141.015	Japan	-	Gamma	1.054 mRem/hr	1.054
#####	#####	37.316	141.014	Japan	-	Gamma	1.0823 mRem/hr	1.0823
#####	#####	37.311	141.018	Japan	-	Gamma	1.1863 mRem/hr	1.1863
#####	#####	37.322	141.023	Japan	-	Gamma	1.5327 mRem/hr	1.5327
#####	#####	37.32	141.015	Japan	-	Gamma	1.5437 mRem/hr	1.5437
#####	#####	37.42401	141.031	Japan	-	Gamma	271.5 mRem/hr	271.5
#####	#####	37.2361	140.9857	DOE	Alpha 2011	Gamma	275 µR/hr	0.275
#####	#####	37.2361	140.9857	DOE	Alpha 2011	Beta	181.6 dpm/100cr	0.818018
#####	#####	37.2361	140.9857	DOE	Alpha 2011	Beta	6300 cpm	20.27027
#####	#####	37.23572	140.9857	DOE	Alpha 2011	Gamma	373 µR/hr	0.373

#####	#####	37.23572	140.9857	DOE	Alpha 2011Beta	981.4 dpm/100cr	4.420721
#####	#####	37.23572	140.9857	DOE	Alpha 2011Beta	12200 cpm	39.25354
#####	#####	37.23564	140.9857	DOE	Alpha 2011Beta	588 dpm/100cr	2.648649
#####	#####	37.23564	140.9857	DOE	Alpha 2011Gamma	445 µR/hr	0.445
#####	#####	37.23564	140.9857	DOE	Alpha 2011Beta	9760 cpm	31.40283
#####	#####	37.62946	140.5591	Japan	- Gamma	0.25 mRem/hr	0.25
#####	#####	37.75036	140.4671	Japan	- Gamma	0.6 mRem/hr	0.6
#####	#####	37.321	141.019	Japan	- Gamma	0.9207 mRem/hr	0.9207
#####	#####	37.313	141.015	Japan	- Gamma	1.0553 mRem/hr	1.0553
#####	#####	37.316	141.014	Japan	- Gamma	1.0817 mRem/hr	1.0817
#####	#####	37.311	141.018	Japan	- Gamma	1.1843 mRem/hr	1.1843
#####	#####	37.322	141.023	Japan	- Gamma	1.5347 mRem/hr	1.5347
#####	#####	37.32	141.015	Japan	- Gamma	1.5537 mRem/hr	1.5537
#####	#####	37.42401	141.031	Japan	- Gamma	272.9 mRem/hr	272.9
#####	#####	37.321	141.019	Japan	- Gamma	0.923 mRem/hr	0.923
#####	#####	37.313	141.015	Japan	- Gamma	1.0587 mRem/hr	1.0587
#####	#####	37.316	141.014	Japan	- Gamma	1.0787 mRem/hr	1.0787
#####	#####	37.311	141.018	Japan	- Gamma	1.1847 mRem/hr	1.1847
#####	#####	37.322	141.023	Japan	- Gamma	1.534 mRem/hr	1.534
#####	#####	37.32	141.015	Japan	- Gamma	1.5517 mRem/hr	1.5517
#####	#####	37.42401	141.031	Japan	- Gamma	275.8 mRem/hr	275.8
#####	#####	37.43668	140.5881	Japan	- Gamma	0.07 mRem/hr	0.07
#####	#####	37.321	141.019	Japan	- Gamma	0.9203 mRem/hr	0.9203
#####	#####	37.313	141.015	Japan	- Gamma	1.0587 mRem/hr	1.0587
#####	#####	37.316	141.014	Japan	- Gamma	1.082 mRem/hr	1.082
#####	#####	37.311	141.018	Japan	- Gamma	1.1853 mRem/hr	1.1853
#####	#####	37.322	141.023	Japan	- Gamma	1.535 mRem/hr	1.535
#####	#####	37.32	141.015	Japan	- Gamma	1.552 mRem/hr	1.552
#####	#####	37.42401	141.031	Japan	- Gamma	276.3 mRem/hr	276.3
#####	#####	37.4417	140.6093	Japan	- Gamma	0.06 mRem/hr	0.06
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0021 mR/hr	0.0021
#####	#####	26.2124	127.6808	Japan	- Gamma	0.0021 mR/hr	0.0021
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0031 mR/hr	0.0031
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	35.60501	140.1234	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	34.97706	138.3831	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	31.56015	130.558	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0039 mR/hr	0.0039

#####	#####	35.4722	133.0504	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0154 mR/hr	0.0154
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0172 mR/hr	0.0172
#####	#####	35.76525	139.3474	Japan	-	Gamma	0.021 mR/hr	0.021
#####	#####	35.75308	139.3564	Japan	-	Gamma	0.025 mR/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	38.23333	140.35	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.321	141.019	Japan	-	Gamma	0.9243 mRem/hr	0.9243
#####	#####	37.313	141.015	Japan	-	Gamma	1.0587 mRem/hr	1.0587
#####	#####	37.316	141.014	Japan	-	Gamma	1.0803 mRem/hr	1.0803
#####	#####	37.311	141.018	Japan	-	Gamma	1.186 mRem/hr	1.186
#####	#####	37.322	141.023	Japan	-	Gamma	1.538 mRem/hr	1.538
#####	#####	37.32	141.015	Japan	-	Gamma	1.5497 mRem/hr	1.5497
#####	#####	37.42401	141.031	Japan	-	Gamma	277.3 mRem/hr	277.3
#####	#####	37.321	141.019	Japan	-	Gamma	0.923 mRem/hr	0.923
#####	#####	37.313	141.015	Japan	-	Gamma	1.0587 mRem/hr	1.0587
#####	#####	37.316	141.014	Japan	-	Gamma	1.0803 mRem/hr	1.0803
#####	#####	37.311	141.018	Japan	-	Gamma	1.188 mRem/hr	1.188
#####	#####	37.322	141.023	Japan	-	Gamma	1.5387 mRem/hr	1.5387
#####	#####	37.32	141.015	Japan	-	Gamma	1.554 mRem/hr	1.554
#####	#####	37.42401	141.031	Japan	-	Gamma	283.9 mRem/hr	283.9

#####	#####	37.297	140.6387	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	37.108	140.854	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	37.321	141.019	Japan	-	Gamma	0.9267 mRem/hr	0.9267
#####	#####	37.313	141.015	Japan	-	Gamma	1.058 mRem/hr	1.058
#####	#####	37.316	141.014	Japan	-	Gamma	1.085 mRem/hr	1.085
#####	#####	37.311	141.018	Japan	-	Gamma	1.1863 mRem/hr	1.1863
#####	#####	37.322	141.023	Japan	-	Gamma	1.5357 mRem/hr	1.5357
#####	#####	37.32	141.015	Japan	-	Gamma	1.55 mRem/hr	1.55
#####	#####	37.42401	141.031	Japan	-	Gamma	296 mRem/hr	296
#####	#####	37.321	141.019	Japan	-	Gamma	0.9233 mRem/hr	0.9233
#####	#####	37.313	141.015	Japan	-	Gamma	1.058 mRem/hr	1.058
#####	#####	37.316	141.014	Japan	-	Gamma	1.0827 mRem/hr	1.0827
#####	#####	37.311	141.018	Japan	-	Gamma	1.189 mRem/hr	1.189
#####	#####	37.322	141.023	Japan	-	Gamma	1.539 mRem/hr	1.539
#####	#####	37.32	141.015	Japan	-	Gamma	1.5593 mRem/hr	1.5593
#####	#####	37.42401	141.031	Japan	-	Gamma	283 mRem/hr	283
#####	#####	38.25	140.8833	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.321	141.019	Japan	-	Gamma	0.9283 mRem/hr	0.9283
#####	#####	37.313	141.015	Japan	-	Gamma	1.0587 mRem/hr	1.0587
#####	#####	37.316	141.014	Japan	-	Gamma	1.087 mRem/hr	1.087
#####	#####	37.311	141.018	Japan	-	Gamma	1.19 mRem/hr	1.19
#####	#####	37.322	141.023	Japan	-	Gamma	1.5423 mRem/hr	1.5423
#####	#####	37.32	141.015	Japan	-	Gamma	1.5557 mRem/hr	1.5557
#####	#####	37.572	140.734	Japan	-	Gamma	1.6 mRem/hr	1.6
#####	#####	37.42401	141.031	Japan	-	Gamma	285.1 mRem/hr	285.1
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.6826	140.6728	Japan	-	Gamma	1.07 mRem/hr	1.07
#####	#####	38.25	140.8833	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	37.321	141.019	Japan	-	Gamma	0.928 mRem/hr	0.928
#####	#####	37.313	141.015	Japan	-	Gamma	1.0587 mRem/hr	1.0587
#####	#####	37.316	141.014	Japan	-	Gamma	1.0883 mRem/hr	1.0883
#####	#####	37.311	141.018	Japan	-	Gamma	1.19 mRem/hr	1.19
#####	#####	37.322	141.023	Japan	-	Gamma	1.5477 mRem/hr	1.5477
#####	#####	37.32	141.015	Japan	-	Gamma	1.5583 mRem/hr	1.5583
#####	#####	37.42401	141.031	Japan	-	Gamma	294 mRem/hr	294
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0036 mR/hr	0.0036

#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0153 mR/hr	0.0153
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0174 mR/hr	0.0174
#####	#####	38.25	140.8833	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.23333	140.35	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.321	141.019	Japan	-	Gamma	0.9293 mRem/hr	0.9293
#####	#####	37.313	141.015	Japan	-	Gamma	1.0633 mRem/hr	1.0633
#####	#####	37.316	141.014	Japan	-	Gamma	1.088 mRem/hr	1.088
#####	#####	37.311	141.018	Japan	-	Gamma	1.193 mRem/hr	1.193
#####	#####	37.322	141.023	Japan	-	Gamma	1.5453 mRem/hr	1.5453
#####	#####	37.32	141.015	Japan	-	Gamma	1.5663 mRem/hr	1.5663
#####	#####	37.42401	141.031	Japan	-	Gamma	317.1 mRem/hr	317.1
#####	#####	37.71272	140.7514	Japan	-	Gamma	2.54 mRem/hr	2.54
#####	#####	37.55	140.802	Japan	-	Gamma	2.5 mRem/hr	2.5
#####	#####	37.321	141.019	Japan	-	Gamma	0.928 mRem/hr	0.928
#####	#####	37.313	141.015	Japan	-	Gamma	1.0587 mRem/hr	1.0587
#####	#####	37.316	141.014	Japan	-	Gamma	1.0843 mRem/hr	1.0843

#####	#####	37.311	141.018	Japan	-	Gamma	1.1943 mRem/hr	1.1943
#####	#####	37.322	141.023	Japan	-	Gamma	1.5473 mRem/hr	1.5473
#####	#####	37.32	141.015	Japan	-	Gamma	1.561 mRem/hr	1.561
#####	#####	37.42401	141.031	Japan	-	Gamma	304.6 mRem/hr	304.6
#####	#####	37.72025	140.818	Japan	-	Gamma	2.04 mRem/hr	2.04
#####	#####	37.66253	140.6123	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.237	140.99	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	37.321	141.019	Japan	-	Gamma	0.927 mRem/hr	0.927
#####	#####	37.313	141.015	Japan	-	Gamma	1.068 mRem/hr	1.068
#####	#####	37.316	141.014	Japan	-	Gamma	1.0883 mRem/hr	1.0883
#####	#####	37.311	141.018	Japan	-	Gamma	1.1937 mRem/hr	1.1937
#####	#####	37.322	141.023	Japan	-	Gamma	1.5457 mRem/hr	1.5457
#####	#####	37.32	141.015	Japan	-	Gamma	1.5663 mRem/hr	1.5663
#####	#####	37.42401	141.031	Japan	-	Gamma	300.3 mRem/hr	300.3
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.38 mRem/hr	0.38
#####	#####	37.559	140.648	Japan	-	Gamma	0.35 mRem/hr	0.35
#####	#####	37.173	140.975	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.321	141.019	Japan	-	Gamma	0.93 mRem/hr	0.93
#####	#####	37.313	141.015	Japan	-	Gamma	1.0627 mRem/hr	1.0627
#####	#####	37.316	141.014	Japan	-	Gamma	1.092 mRem/hr	1.092
#####	#####	37.311	141.018	Japan	-	Gamma	1.1963 mRem/hr	1.1963
#####	#####	37.322	141.023	Japan	-	Gamma	1.547 mRem/hr	1.547
#####	#####	37.32	141.015	Japan	-	Gamma	1.5693 mRem/hr	1.5693
#####	#####	37.42401	141.031	Japan	-	Gamma	333.7 mRem/hr	333.7
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.29 mRem/hr	0.29
#####	#####	37.59226	140.6062	Japan	-	Gamma	0.5 mRem/hr	0.5
#####	#####	37.321	141.019	Japan	-	Gamma	0.9283 mRem/hr	0.9283
#####	#####	37.313	141.015	Japan	-	Gamma	1.068 mRem/hr	1.068
#####	#####	37.316	141.014	Japan	-	Gamma	1.0967 mRem/hr	1.0967
#####	#####	37.311	141.018	Japan	-	Gamma	1.2 mRem/hr	1.2
#####	#####	37.322	141.023	Japan	-	Gamma	1.5453 mRem/hr	1.5453
#####	#####	37.32	141.015	Japan	-	Gamma	1.5693 mRem/hr	1.5693
#####	#####	37.42401	141.031	Japan	-	Gamma	334.2 mRem/hr	334.2
#####	#####	37.57219	140.5972	Japan	-	Gamma	0.52 mRem/hr	0.52
#####	#####	37.321	141.019	Japan	-	Gamma	0.9367 mRem/hr	0.9367
#####	#####	37.313	141.015	Japan	-	Gamma	1.068 mRem/hr	1.068
#####	#####	37.316	141.014	Japan	-	Gamma	1.0923 mRem/hr	1.0923
#####	#####	37.311	141.018	Japan	-	Gamma	1.196 mRem/hr	1.196
#####	#####	37.322	141.023	Japan	-	Gamma	1.5507 mRem/hr	1.5507
#####	#####	37.32	141.015	Japan	-	Gamma	1.5723 mRem/hr	1.5723
#####	#####	37.42401	141.031	Japan	-	Gamma	307.1 mRem/hr	307.1
#####	#####	37.115	140.99	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	37.75789	140.576	Japan	-	Gamma	1.2 mRem/hr	1.2
#####	#####	37.409	140.782	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	38.25	140.8833	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	37.58474	140.7756	Japan	-	Gamma	10.5 mRem/hr	10.5
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021 mR/hr	0.0021

#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0153 mR/hr	0.0153
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0177 mR/hr	0.0177
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	37.321	141.019	Japan	-	Gamma	0.934 mRem/hr	0.934

#####	#####	37.313	141.015	Japan	-	Gamma	1.068 mRem/hr	1.068
#####	#####	37.316	141.014	Japan	-	Gamma	1.094 mRem/hr	1.094
#####	#####	37.311	141.018	Japan	-	Gamma	1.202 mRem/hr	1.202
#####	#####	37.322	141.023	Japan	-	Gamma	1.556 mRem/hr	1.556
#####	#####	37.32	141.015	Japan	-	Gamma	1.573 mRem/hr	1.573
#####	#####	37.42401	141.031	Japan	-	Gamma	305.4 mRem/hr	305.4
#####	#####	38.25	140.8833	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	38.25	140.8833	DOD	-	Gamma	0.047 mRem/hr	0.047
#####	#####	38.25	140.8833	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	37.321	141.019	Japan	-	Gamma	0.9333 mRem/hr	0.9333
#####	#####	37.313	141.015	Japan	-	Gamma	1.0687 mRem/hr	1.0687
#####	#####	37.316	141.014	Japan	-	Gamma	1.097 mRem/hr	1.097
#####	#####	37.311	141.018	Japan	-	Gamma	1.2077 mRem/hr	1.2077
#####	#####	37.322	141.023	Japan	-	Gamma	1.5543 mRem/hr	1.5543
#####	#####	37.32	141.015	Japan	-	Gamma	1.5777 mRem/hr	1.5777
#####	#####	37.42401	141.031	Japan	-	Gamma	334.6 mRem/hr	334.6
#####	#####	38.25	140.8833	DOD	-	Gamma	0.35 mRem/hr	0.35
#####	#####	37.59516	140.7072	Japan	-	Gamma	2.9 mRem/hr	2.9
#####	#####	38.25	140.8833	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	37.321	141.019	Japan	-	Gamma	0.933 mRem/hr	0.933
#####	#####	37.313	141.015	Japan	-	Gamma	1.0707 mRem/hr	1.0707
#####	#####	37.316	141.014	Japan	-	Gamma	1.0997 mRem/hr	1.0997
#####	#####	37.311	141.018	Japan	-	Gamma	1.2033 mRem/hr	1.2033
#####	#####	37.322	141.023	Japan	-	Gamma	1.5553 mRem/hr	1.5553
#####	#####	37.32	141.015	Japan	-	Gamma	1.5743 mRem/hr	1.5743
#####	#####	37.42401	141.031	Japan	-	Gamma	320.2 mRem/hr	320.2
#####	#####	37.062	140.91	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	37.76792	140.7635	Japan	-	Gamma	1.4 mRem/hr	1.4
#####	#####	38.25	140.8833	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.6023	140.7696	Japan	-	Gamma	6 mRem/hr	6
#####	#####	38.25	140.8833	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.25	140.8833	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.165	140.955	Japan	-	Gamma	0.43 mRem/hr	0.43
#####	#####	37.321	141.019	Japan	-	Gamma	0.9353 mRem/hr	0.9353
#####	#####	37.313	141.015	Japan	-	Gamma	1.0733 mRem/hr	1.0733
#####	#####	37.316	141.014	Japan	-	Gamma	1.103 mRem/hr	1.103
#####	#####	37.311	141.018	Japan	-	Gamma	1.2043 mRem/hr	1.2043
#####	#####	37.322	141.023	Japan	-	Gamma	1.5587 mRem/hr	1.5587
#####	#####	37.32	141.015	Japan	-	Gamma	1.578 mRem/hr	1.578
#####	#####	37.42401	141.031	Japan	-	Gamma	305.6 mRem/hr	305.6
#####	#####	37.321	141.019	Japan	-	Gamma	0.934 mRem/hr	0.934
#####	#####	37.313	141.015	Japan	-	Gamma	1.0773 mRem/hr	1.0773
#####	#####	37.316	141.014	Japan	-	Gamma	1.1057 mRem/hr	1.1057
#####	#####	37.311	141.018	Japan	-	Gamma	1.2063 mRem/hr	1.2063
#####	#####	37.322	141.023	Japan	-	Gamma	1.5643 mRem/hr	1.5643
#####	#####	37.32	141.015	Japan	-	Gamma	1.5803 mRem/hr	1.5803
#####	#####	37.42401	141.031	Japan	-	Gamma	292.3 mRem/hr	292.3

#####	#####	37.51196	140.7151	Japan	-	Gamma	1.37 mRem/hr	1.37
#####	#####	37.56466	140.7666	Japan	-	Gamma	4.5 mRem/hr	4.5
#####	#####	37.45174	140.7	Japan	-	Gamma	0.32 mRem/hr	0.32
#####	#####	37.321	141.019	Japan	-	Gamma	0.9377 mRem/hr	0.9377
#####	#####	37.313	141.015	Japan	-	Gamma	1.078 mRem/hr	1.078
#####	#####	37.316	141.014	Japan	-	Gamma	1.1057 mRem/hr	1.1057
#####	#####	37.311	141.018	Japan	-	Gamma	1.2083 mRem/hr	1.2083
#####	#####	37.322	141.023	Japan	-	Gamma	1.5667 mRem/hr	1.5667
#####	#####	37.32	141.015	Japan	-	Gamma	1.5803 mRem/hr	1.5803
#####	#####	37.42401	141.031	Japan	-	Gamma	299.9 mRem/hr	299.9
#####	#####	37.43919	140.4701	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	37.58474	140.7756	Japan	-	Gamma	11 mRem/hr	11
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005

#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0164 mR/hr	0.0164
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0183 mR/hr	0.0183
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mR/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mR/hr	0.021
#####	#####	38.23333	140.35	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.321	141.019	Japan	-	Gamma	0.94 mRem/hr	0.94
#####	#####	37.313	141.015	Japan	-	Gamma	1.0813 mRem/hr	1.0813
#####	#####	37.316	141.014	Japan	-	Gamma	1.1067 mRem/hr	1.1067
#####	#####	37.311	141.018	Japan	-	Gamma	1.2063 mRem/hr	1.2063
#####	#####	37.322	141.023	Japan	-	Gamma	1.5697 mRem/hr	1.5697
#####	#####	37.32	141.015	Japan	-	Gamma	1.585 mRem/hr	1.585
#####	#####	37.42401	141.031	Japan	-	Gamma	276.8 mRem/hr	276.8
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.39 mRem/hr	0.39
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	37.72025	140.818	Japan	-	Gamma	1.83 mRem/hr	1.83
#####	#####	37.559	140.754	Japan	-	Gamma	3.85 mRem/hr	3.85
#####	#####	37.297	140.6387	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	37.321	141.019	Japan	-	Gamma	0.9403 mRem/hr	0.9403
#####	#####	37.313	141.015	Japan	-	Gamma	1.078 mRem/hr	1.078
#####	#####	37.316	141.014	Japan	-	Gamma	1.1097 mRem/hr	1.1097
#####	#####	37.311	141.018	Japan	-	Gamma	1.2123 mRem/hr	1.2123
#####	#####	37.322	141.023	Japan	-	Gamma	1.5687 mRem/hr	1.5687
#####	#####	37.32	141.015	Japan	-	Gamma	1.59 mRem/hr	1.59
#####	#####	37.42401	141.031	Japan	-	Gamma	274.1 mRem/hr	274.1
#####	#####	35.7412	139.3611	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	35.74117	139.3609	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	37.51196	140.6456	Japan	-	Gamma	0.44 mRem/hr	0.44
#####	#####	37.321	141.019	Japan	-	Gamma	0.942 mRem/hr	0.942
#####	#####	37.313	141.015	Japan	-	Gamma	1.078 mRem/hr	1.078
#####	#####	37.316	141.014	Japan	-	Gamma	1.1133 mRem/hr	1.1133
#####	#####	37.311	141.018	Japan	-	Gamma	1.2123 mRem/hr	1.2123
#####	#####	37.322	141.023	Japan	-	Gamma	1.5713 mRem/hr	1.5713
#####	#####	37.32	141.015	Japan	-	Gamma	1.5863 mRem/hr	1.5863
#####	#####	37.42401	141.031	Japan	-	Gamma	265.4 mRem/hr	265.4
#####	#####	37.321	141.019	Japan	-	Gamma	0.9423 mRem/hr	0.9423
#####	#####	37.313	141.015	Japan	-	Gamma	1.0847 mRem/hr	1.0847
#####	#####	37.316	141.014	Japan	-	Gamma	1.1127 mRem/hr	1.1127
#####	#####	37.311	141.018	Japan	-	Gamma	1.213 mRem/hr	1.213
#####	#####	37.322	141.023	Japan	-	Gamma	1.5717 mRem/hr	1.5717

#####	#####	37.32	141.015 Japan	-	Gamma	1.5947 mRem/hr	1.5947
#####	#####	37.42401	141.031 Japan	-	Gamma	259.3 mRem/hr	259.3
#####	#####	37.6023	140.7696 Japan	-	Gamma	5.5 mRem/hr	5.5
#####	#####	37.80808	140.9299 Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.321	141.019 Japan	-	Gamma	0.9463 mRem/hr	0.9463
#####	#####	37.313	141.015 Japan	-	Gamma	1.0873 mRem/hr	1.0873
#####	#####	37.316	141.014 Japan	-	Gamma	1.118 mRem/hr	1.118
#####	#####	37.311	141.018 Japan	-	Gamma	1.216 mRem/hr	1.216
#####	#####	37.322	141.023 Japan	-	Gamma	1.571 mRem/hr	1.571
#####	#####	37.32	141.015 Japan	-	Gamma	1.5933 mRem/hr	1.5933
#####	#####	37.42401	141.031 Japan	-	Gamma	266 mRem/hr	266
#####	#####	37.82815	140.9481 Japan	-	Gamma	0.27 mRem/hr	0.27
#####	#####	38.25	140.8833 DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.51196	140.7151 Japan	-	Gamma	1.27 mRem/hr	1.27
#####	#####	38.25	140.8833 DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	37.45174	140.7 Japan	-	Gamma	0.38 mRem/hr	0.38
#####	#####	37.56466	140.7666 Japan	-	Gamma	4.5 mRem/hr	4.5
#####	#####	35.66709	139.7371 DOE	Bravo 2011	Beta	125 cpm	0.402188
#####	#####	37.321	141.019 Japan	-	Gamma	0.9487 mRem/hr	0.9487
#####	#####	37.313	141.015 Japan	-	Gamma	1.0873 mRem/hr	1.0873
#####	#####	37.316	141.014 Japan	-	Gamma	1.119 mRem/hr	1.119
#####	#####	37.311	141.018 Japan	-	Gamma	1.2147 mRem/hr	1.2147
#####	#####	37.322	141.023 Japan	-	Gamma	1.5797 mRem/hr	1.5797
#####	#####	37.32	141.015 Japan	-	Gamma	1.5987 mRem/hr	1.5987
#####	#####	37.42401	141.031 Japan	-	Gamma	258.8 mRem/hr	258.8
#####	#####	35.66709	139.7371 DOE	Bravo 2011	Beta	20 cpm	0.06435
#####	#####	38.25	140.8833 DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.66709	139.7371 DOE	Bravo 2011	Gamma	17 µR/hr	0.017
#####	#####	37.43919	140.4701 Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.58474	140.7756 Japan	-	Gamma	11 mRem/hr	11
#####	#####	37.79302	140.9481 Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	38.25	140.8833 DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	26.2124	127.6808 Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486 Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	39.70296	141.1537 Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239 Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	43.06462	141.346 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	33.55942	133.5313 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	34.22603	135.1674 Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.60501	140.1234 Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	32.74483	129.8737 Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558 Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684 Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031 Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832 Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593 Japan	-	Gamma	0.0037 mR/hr	0.0037

#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0186 mR/hr	0.0186
#####	#####	35.76525	139.3474	Japan	-	Gamma	0.021 mR/hr	0.021
#####	#####	35.75308	139.3564	Japan	-	Gamma	0.026 mR/hr	0.026
#####	#####	37.321	141.019	Japan	-	Gamma	0.9487 mRem/hr	0.9487
#####	#####	37.313	141.015	Japan	-	Gamma	1.0873 mRem/hr	1.0873
#####	#####	37.316	141.014	Japan	-	Gamma	1.1257 mRem/hr	1.1257
#####	#####	37.311	141.018	Japan	-	Gamma	1.2193 mRem/hr	1.2193
#####	#####	37.322	141.023	Japan	-	Gamma	1.5787 mRem/hr	1.5787
#####	#####	37.32	141.015	Japan	-	Gamma	1.5987 mRem/hr	1.5987
#####	#####	37.71272	140.7514	Japan	-	Gamma	2.58 mRem/hr	2.58
#####	#####	37.42401	141.031	Japan	-	Gamma	256.7 mRem/hr	256.7
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.43 mRem/hr	0.43
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.321	141.019	Japan	-	Gamma	0.9513 mRem/hr	0.9513
#####	#####	37.313	141.015	Japan	-	Gamma	1.0873 mRem/hr	1.0873
#####	#####	37.316	141.014	Japan	-	Gamma	1.1263 mRem/hr	1.1263
#####	#####	37.311	141.018	Japan	-	Gamma	1.221 mRem/hr	1.221
#####	#####	37.322	141.023	Japan	-	Gamma	1.579 mRem/hr	1.579

#####	#####	37.32	141.015	Japan	-	Gamma	1.605 mRem/hr	1.605
#####	#####	37.42401	141.031	Japan	-	Gamma	255 mRem/hr	255
#####	#####	35.74115	139.361	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	37.51196	140.6456	Japan	-	Gamma	0.3 mRem/hr	0.3
#####	#####	35.74115	139.3609	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.321	141.019	Japan	-	Gamma	0.9507 mRem/hr	0.9507
#####	#####	37.313	141.015	Japan	-	Gamma	1.088 mRem/hr	1.088
#####	#####	37.316	141.014	Japan	-	Gamma	1.127 mRem/hr	1.127
#####	#####	37.311	141.018	Japan	-	Gamma	1.2263 mRem/hr	1.2263
#####	#####	37.322	141.023	Japan	-	Gamma	1.585 mRem/hr	1.585
#####	#####	37.32	141.015	Japan	-	Gamma	1.6103 mRem/hr	1.6103
#####	#####	37.42401	141.031	Japan	-	Gamma	255.1 mRem/hr	255.1
#####	#####	37.80808	140.9299	Japan	-	Gamma	0.26 mRem/hr	0.26
#####	#####	37.82815	140.9481	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	37.321	141.019	Japan	-	Gamma	0.9527 mRem/hr	0.9527
#####	#####	37.313	141.015	Japan	-	Gamma	1.0973 mRem/hr	1.0973
#####	#####	37.316	141.014	Japan	-	Gamma	1.132 mRem/hr	1.132
#####	#####	37.311	141.018	Japan	-	Gamma	1.2307 mRem/hr	1.2307
#####	#####	37.322	141.023	Japan	-	Gamma	1.588 mRem/hr	1.588
#####	#####	37.32	141.015	Japan	-	Gamma	1.6117 mRem/hr	1.6117
#####	#####	37.42401	141.031	Japan	-	Gamma	255.1 mRem/hr	255.1
#####	#####	37.6023	140.7696	Japan	-	Gamma	5.5 mRem/hr	5.5
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.95 mRem/hr	0.95
#####	#####	37.321	141.019	Japan	-	Gamma	0.9527 mRem/hr	0.9527
#####	#####	37.313	141.015	Japan	-	Gamma	1.0973 mRem/hr	1.0973
#####	#####	37.316	141.014	Japan	-	Gamma	1.1343 mRem/hr	1.1343
#####	#####	37.311	141.018	Japan	-	Gamma	1.2277 mRem/hr	1.2277
#####	#####	37.322	141.023	Japan	-	Gamma	1.5917 mRem/hr	1.5917
#####	#####	37.32	141.015	Japan	-	Gamma	1.6163 mRem/hr	1.6163
#####	#####	37.42401	141.031	Japan	-	Gamma	255.2 mRem/hr	255.2
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	37.51196	140.7151	Japan	-	Gamma	1.21 mRem/hr	1.21
#####	#####	37.321	141.019	Japan	-	Gamma	0.9567 mRem/hr	0.9567
#####	#####	37.313	141.015	Japan	-	Gamma	1.0973 mRem/hr	1.0973
#####	#####	37.316	141.014	Japan	-	Gamma	1.1403 mRem/hr	1.1403
#####	#####	37.311	141.018	Japan	-	Gamma	1.2347 mRem/hr	1.2347
#####	#####	37.322	141.023	Japan	-	Gamma	1.5967 mRem/hr	1.5967
#####	#####	37.32	141.015	Japan	-	Gamma	1.606 mRem/hr	1.606
#####	#####	37.42401	141.031	Japan	-	Gamma	255.8 mRem/hr	255.8
#####	#####	37.43919	140.4701	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	35.66872	139.7433	DOE	Bravo 2011	Beta	18 cpm	0.057915
#####	#####	35.66872	139.7433	DOE	Bravo 2011	Beta	17 cpm	0.054698
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026

#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0136 mR/hr	0.0136
#####	#####	38.23333	140.35	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0204 mR/hr	0.0204
#####	#####	37.321	141.019	Japan	-	Gamma	0.9563 mRem/hr	0.9563
#####	#####	37.313	141.015	Japan	-	Gamma	1.1067 mRem/hr	1.1067
#####	#####	37.316	141.014	Japan	-	Gamma	1.142 mRem/hr	1.142
#####	#####	37.311	141.018	Japan	-	Gamma	1.2337 mRem/hr	1.2337
#####	#####	37.322	141.023	Japan	-	Gamma	1.5937 mRem/hr	1.5937

#####	#####	37.32	141.015	Japan	-	Gamma	1.6163 mRem/hr	1.6163
#####	#####	37.42401	141.031	Japan	-	Gamma	255.9 mRem/hr	255.9
#####	#####	35.66872	139.7433	DOE	Bravo 2011	Gamma	21 µR/hr	0.021
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.4 mRem/hr	0.4
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.321	141.019	Japan	-	Gamma	0.957 mRem/hr	0.957
#####	#####	37.313	141.015	Japan	-	Gamma	1.1073 mRem/hr	1.1073
#####	#####	37.316	141.014	Japan	-	Gamma	1.1427 mRem/hr	1.1427
#####	#####	37.311	141.018	Japan	-	Gamma	1.2383 mRem/hr	1.2383
#####	#####	37.322	141.023	Japan	-	Gamma	1.5923 mRem/hr	1.5923
#####	#####	37.32	141.015	Japan	-	Gamma	1.627 mRem/hr	1.627
#####	#####	37.42401	141.031	Japan	-	Gamma	256.4 mRem/hr	256.4
#####	#####	37.56466	140.7666	Japan	-	Gamma	4.5 mRem/hr	4.5
#####	#####	37.51196	140.6456	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	37.321	141.019	Japan	-	Gamma	0.9603 mRem/hr	0.9603
#####	#####	37.313	141.015	Japan	-	Gamma	1.1073 mRem/hr	1.1073
#####	#####	37.316	141.014	Japan	-	Gamma	1.148 mRem/hr	1.148
#####	#####	37.311	141.018	Japan	-	Gamma	1.24 mRem/hr	1.24
#####	#####	37.322	141.023	Japan	-	Gamma	1.6027 mRem/hr	1.6027
#####	#####	37.32	141.015	Japan	-	Gamma	1.622 mRem/hr	1.622
#####	#####	37.42401	141.031	Japan	-	Gamma	256.2 mRem/hr	256.2
#####	#####	37.4417	140.6093	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.52 mRem/hr	0.52
#####	#####	37.80808	140.9299	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	37.294	140.834	Japan	-	Gamma	0.45 mRem/hr	0.45
#####	#####	37.49006	140.5817	Japan	-	Gamma	0.26 mRem/hr	0.26
#####	#####	37.321	141.019	Japan	-	Gamma	0.9617 mRem/hr	0.9617
#####	#####	37.313	141.015	Japan	-	Gamma	1.1073 mRem/hr	1.1073
#####	#####	37.316	141.014	Japan	-	Gamma	1.1497 mRem/hr	1.1497
#####	#####	37.311	141.018	Japan	-	Gamma	1.246 mRem/hr	1.246
#####	#####	37.322	141.023	Japan	-	Gamma	1.607 mRem/hr	1.607
#####	#####	37.32	141.015	Japan	-	Gamma	1.636 mRem/hr	1.636
#####	#####	37.42401	141.031	Japan	-	Gamma	257.1 mRem/hr	257.1
#####	#####	37.82815	140.9481	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	35.74117	139.361	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	35.74133	139.361	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	37.321	141.019	Japan	-	Gamma	0.9657 mRem/hr	0.9657
#####	#####	37.316	141.014	Japan	-	Gamma	1.152 mRem/hr	1.152
#####	#####	37.313	141.015	Japan	-	Gamma	1.167 mRem/hr	1.167
#####	#####	37.311	141.018	Japan	-	Gamma	1.2457 mRem/hr	1.2457
#####	#####	37.60009	140.6992	Japan	-	Gamma	1.55 mRem/hr	1.55
#####	#####	37.322	141.023	Japan	-	Gamma	1.6027 mRem/hr	1.6027
#####	#####	37.32	141.015	Japan	-	Gamma	1.639 mRem/hr	1.639
#####	#####	37.59516	140.7072	Japan	-	Gamma	2.6 mRem/hr	2.6
#####	#####	37.42401	141.031	Japan	-	Gamma	256.9 mRem/hr	256.9
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.7 mRem/hr	0.7
#####	#####	37.321	141.019	Japan	-	Gamma	0.9693 mRem/hr	0.9693

#####	#####	37.316	141.014	Japan	-	Gamma	1.157 mRem/hr	1.157
#####	#####	37.313	141.015	Japan	-	Gamma	1.167 mRem/hr	1.167
#####	#####	37.311	141.018	Japan	-	Gamma	1.25 mRem/hr	1.25
#####	#####	37.322	141.023	Japan	-	Gamma	1.6143 mRem/hr	1.6143
#####	#####	37.32	141.015	Japan	-	Gamma	1.6403 mRem/hr	1.6403
#####	#####	37.42401	141.031	Japan	-	Gamma	257.8 mRem/hr	257.8
#####	#####	37.57219	140.5972	Japan	-	Gamma	0.51 mRem/hr	0.51
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062

#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mR/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0263 mR/hr	0.0263
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.321	141.019	Japan	-	Gamma	0.9683 mRem/hr	0.9683
#####	#####	37.313	141.015	Japan	-	Gamma	1.122 mRem/hr	1.122
#####	#####	37.316	141.014	Japan	-	Gamma	1.163 mRem/hr	1.163
#####	#####	37.311	141.018	Japan	-	Gamma	1.246 mRem/hr	1.246
#####	#####	37.322	141.023	Japan	-	Gamma	1.623 mRem/hr	1.623
#####	#####	37.32	141.015	Japan	-	Gamma	1.651 mRem/hr	1.651
#####	#####	37.42401	141.031	Japan	-	Gamma	257.9 mRem/hr	257.9
#####	#####	37.59226	140.6062	Japan	-	Gamma	0.52 mRem/hr	0.52
#####	#####	37.321	141.019	Japan	-	Gamma	0.973 mRem/hr	0.973
#####	#####	37.313	141.015	Japan	-	Gamma	1.1267 mRem/hr	1.1267
#####	#####	37.316	141.014	Japan	-	Gamma	1.172 mRem/hr	1.172
#####	#####	37.311	141.018	Japan	-	Gamma	1.2537 mRem/hr	1.2537
#####	#####	37.322	141.023	Japan	-	Gamma	1.6257 mRem/hr	1.6257
#####	#####	37.32	141.015	Japan	-	Gamma	1.6523 mRem/hr	1.6523
#####	#####	37.42401	141.031	Japan	-	Gamma	258.3 mRem/hr	258.3
#####	#####	37.165	140.955	Japan	-	Gamma	0.34 mRem/hr	0.34
#####	#####	37.108	140.854	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	37.623	140.997	Japan	-	Gamma	0.34 mRem/hr	0.34
#####	#####	37.321	141.019	Japan	-	Gamma	0.9767 mRem/hr	0.9767
#####	#####	37.313	141.015	Japan	-	Gamma	1.1267 mRem/hr	1.1267
#####	#####	37.316	141.014	Japan	-	Gamma	1.1697 mRem/hr	1.1697
#####	#####	37.311	141.018	Japan	-	Gamma	1.2527 mRem/hr	1.2527
#####	#####	37.322	141.023	Japan	-	Gamma	1.6263 mRem/hr	1.6263
#####	#####	37.32	141.015	Japan	-	Gamma	1.6517 mRem/hr	1.6517
#####	#####	37.42401	141.031	Japan	-	Gamma	258.9 mRem/hr	258.9
#####	#####	37.66253	140.6123	Japan	-	Gamma	0.53 mRem/hr	0.53
#####	#####	37.321	141.019	Japan	-	Gamma	0.978 mRem/hr	0.978
#####	#####	37.313	141.015	Japan	-	Gamma	1.132 mRem/hr	1.132
#####	#####	37.316	141.014	Japan	-	Gamma	1.1773 mRem/hr	1.1773
#####	#####	37.311	141.018	Japan	-	Gamma	1.2587 mRem/hr	1.2587
#####	#####	37.322	141.023	Japan	-	Gamma	1.6333 mRem/hr	1.6333
#####	#####	37.32	141.015	Japan	-	Gamma	1.656 mRem/hr	1.656
#####	#####	37.42401	141.031	Japan	-	Gamma	259.6 mRem/hr	259.6
#####	#####	37.76792	140.7635	Japan	-	Gamma	1.17 mRem/hr	1.17
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	37.321	141.019	Japan	-	Gamma	0.977 mRem/hr	0.977
#####	#####	37.313	141.015	Japan	-	Gamma	1.1367 mRem/hr	1.1367
#####	#####	37.316	141.014	Japan	-	Gamma	1.18 mRem/hr	1.18

#####	#####	37.311	141.018 Japan	-	Gamma	1.264 mRem/hr	1.264
#####	#####	37.322	141.023 Japan	-	Gamma	1.6413 mRem/hr	1.6413
#####	#####	37.32	141.015 Japan	-	Gamma	1.6683 mRem/hr	1.6683
#####	#####	37.42401	141.031 Japan	-	Gamma	260.5 mRem/hr	260.5
#####	#####	38.25	140.8833 DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	37.321	141.019 Japan	-	Gamma	0.983 mRem/hr	0.983
#####	#####	37.313	141.015 Japan	-	Gamma	1.142 mRem/hr	1.142
#####	#####	37.311	141.018 Japan	-	Gamma	1.267 mRem/hr	1.267
#####	#####	37.322	141.023 Japan	-	Gamma	1.643 mRem/hr	1.643
#####	#####	37.32	141.015 Japan	-	Gamma	1.6753 mRem/hr	1.6753
#####	#####	37.316	141.014 Japan	-	Gamma	1.87 mRem/hr	1.87
#####	#####	37.42401	141.031 Japan	-	Gamma	260.8 mRem/hr	260.8
#####	#####	37.42401	141.031 Japan	-	Gamma	260.88 mRem/hr	260.88
#####	#####	38.25	140.8833 DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	38.25	140.8833 DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	35.7411	139.3608 DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	26.2124	127.6808 Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486 Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	39.70296	141.1537 Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313 Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239 Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737 Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.60501	140.1234 Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674 Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684 Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031 Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832 Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	31.56015	130.558 Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504 Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.97706	138.3831 Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593 Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555 Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.60676	130.4183 Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	38.25652	140.3394 Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065 Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197 Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682 Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.68951	139.6917 Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255 Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.44711	139.6424 Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088 Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368 Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255 Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.24951	130.2998 Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657 Japan	-	Gamma	0.0048 mR/hr	0.0048

#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0159 mR/hr	0.0159
#####	#####	35.75308	139.3564	Japan	-	Gamma	0.02 mR/hr	0.02
#####	#####	35.76525	139.3474	Japan	-	Gamma	0.02 mR/hr	0.02
#####	#####	38.23333	140.35	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.321	141.019	Japan	-	Gamma	0.9863 mRem/hr	0.9863
#####	#####	37.313	141.015	Japan	-	Gamma	1.1467 mRem/hr	1.1467
#####	#####	37.316	141.014	Japan	-	Gamma	1.1907 mRem/hr	1.1907
#####	#####	37.311	141.018	Japan	-	Gamma	1.2713 mRem/hr	1.2713
#####	#####	37.322	141.023	Japan	-	Gamma	1.6467 mRem/hr	1.6467
#####	#####	37.32	141.015	Japan	-	Gamma	1.677 mRem/hr	1.677
#####	#####	37.42401	141.031	Japan	-	Gamma	272.6 mRem/hr	272.6
#####	#####	35.7411	139.3608	DOE	CMOC Buil	Gamma	21 µR/hr	0.021
#####	#####	38.25	140.8833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.321	141.019	Japan	-	Gamma	0.9887 mRem/hr	0.9887
#####	#####	37.313	141.015	Japan	-	Gamma	1.148 mRem/hr	1.148
#####	#####	37.316	141.014	Japan	-	Gamma	1.1983 mRem/hr	1.1983
#####	#####	37.311	141.018	Japan	-	Gamma	1.2767 mRem/hr	1.2767
#####	#####	37.322	141.023	Japan	-	Gamma	1.6603 mRem/hr	1.6603
#####	#####	37.32	141.015	Japan	-	Gamma	1.68 mRem/hr	1.68
#####	#####	37.42401	141.031	Japan	-	Gamma	274.2 mRem/hr	274.2
#####	#####	37.321	141.019	Japan	-	Gamma	0.9893 mRem/hr	0.9893
#####	#####	37.313	141.015	Japan	-	Gamma	1.1567 mRem/hr	1.1567
#####	#####	37.316	141.014	Japan	-	Gamma	1.2023 mRem/hr	1.2023
#####	#####	37.311	141.018	Japan	-	Gamma	1.281 mRem/hr	1.281
#####	#####	37.322	141.023	Japan	-	Gamma	1.6553 mRem/hr	1.6553
#####	#####	37.32	141.015	Japan	-	Gamma	1.6913 mRem/hr	1.6913
#####	#####	37.42401	141.031	Japan	-	Gamma	266.1 mRem/hr	266.1
#####	#####	37.321	141.019	Japan	-	Gamma	0.9973 mRem/hr	0.9973
#####	#####	37.313	141.015	Japan	-	Gamma	1.1587 mRem/hr	1.1587
#####	#####	37.316	141.014	Japan	-	Gamma	1.211 mRem/hr	1.211
#####	#####	37.311	141.018	Japan	-	Gamma	1.282 mRem/hr	1.282
#####	#####	37.322	141.023	Japan	-	Gamma	1.6647 mRem/hr	1.6647
#####	#####	37.32	141.015	Japan	-	Gamma	1.701 mRem/hr	1.701
#####	#####	37.42401	141.031	Japan	-	Gamma	262.3 mRem/hr	262.3

#####	#####	37.237	140.99	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	37.321	141.019	Japan	-	Gamma	1.0013 mRem/hr	1.0013
#####	#####	37.313	141.015	Japan	-	Gamma	1.1707 mRem/hr	1.1707
#####	#####	37.316	141.014	Japan	-	Gamma	1.2217 mRem/hr	1.2217
#####	#####	37.311	141.018	Japan	-	Gamma	1.2897 mRem/hr	1.2897
#####	#####	37.322	141.023	Japan	-	Gamma	1.676 mRem/hr	1.676
#####	#####	37.32	141.015	Japan	-	Gamma	1.703 mRem/hr	1.703
#####	#####	37.42401	141.031	Japan	-	Gamma	260.8 mRem/hr	260.8
#####	#####	37.321	141.019	Japan	-	Gamma	1.0053 mRem/hr	1.0053
#####	#####	37.313	141.015	Japan	-	Gamma	1.176 mRem/hr	1.176
#####	#####	37.316	141.014	Japan	-	Gamma	1.2297 mRem/hr	1.2297
#####	#####	37.311	141.018	Japan	-	Gamma	1.2937 mRem/hr	1.2937
#####	#####	37.322	141.023	Japan	-	Gamma	1.683 mRem/hr	1.683
#####	#####	37.32	141.015	Japan	-	Gamma	1.7117 mRem/hr	1.7117
#####	#####	37.42401	141.031	Japan	-	Gamma	261.4 mRem/hr	261.4
#####	#####	37.173	140.975	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	35.74119	139.361	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.74115	139.3609	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0048 mR/hr	0.0048

#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0161 mR/hr	0.0161
#####	#####	37.661	140.597	Japan	-	Gamma	0.42 mRem/hr	0.42
#####	#####	37.321	141.019	Japan	-	Gamma	1.0077 mRem/hr	1.0077
#####	#####	37.313	141.015	Japan	-	Gamma	1.1807 mRem/hr	1.1807
#####	#####	37.316	141.014	Japan	-	Gamma	1.239 mRem/hr	1.239
#####	#####	37.311	141.018	Japan	-	Gamma	1.3003 mRem/hr	1.3003
#####	#####	37.322	141.023	Japan	-	Gamma	1.69 mRem/hr	1.69
#####	#####	37.32	141.015	Japan	-	Gamma	1.7267 mRem/hr	1.7267
#####	#####	37.42401	141.031	Japan	-	Gamma	261.4 mRem/hr	261.4

Normalize RAMS ID Description

7247 SCF-00041:Paper
7249 SCF-00042:Charcoal
7115 SCF-00025
7243 SCF-00043:Charcoal
7245 SCF-00044:Paper
7119 SCF-00023
7165 SCF-00021:Paper Air Filter Associated with SCF-00022
7149 SCF-00516
7101 SCF-00014
7117 SCF-00024

mR/hr	169279	Main Gate
mR/hr	159327	Administration Building
mR/hr	162311	Reading Point 1
mR/hr	163013	Reading Point 78
mR/hr	159325	Administration Building
mR/hr	169277	Main Gate
mR/hr	169275	Main Gate
mR/hr	159323	Administration Building
mR/hr	159321	Administration Building
mR/hr	169273	Main Gate
mR/hr	169271	Main Gate
mR/hr	159319	Administration Building
mR/hr	424511	MEXT Okinawa Prefecture
mR/hr	424457	MEXT Aomori Prefecture
mR/hr	424497	MEXT Miyazaki Prefecture
mR/hr	424473	MEXT Hokkaido Prefecture
mR/hr	424489	MEXT Kochi Prefecture
mR/hr	424491	MEXT Kumamoto Prefecture
mR/hr	424501	MEXT Nagasaki Prefecture
mR/hr	424535	MEXT Wakayama Prefecture
mR/hr	424485	MEXT Kagoshima Prefecture
mR/hr	424455	MEXT Akita Prefecture
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mR/hr	424523	MEXT Shizuoka Prefecture
mR/hr	424459	MEXT Chiba Prefecture
mR/hr	424453	MEXT Aichi Prefecture
mR/hr	424465	MEXT Fukuoka Prefecture
mR/hr	424493	MEXT Kyoto Prefecture
mR/hr	424495	MEXT Mie Prefecture
mR/hr	424463	MEXT Fukui Prefecture
mR/hr	424513	MEXT Osaka Prefecture
mR/hr	424541	MEXT Yamanashi Prefecture

mR/hr	424507 MEXT Oita Prefecture
mR/hr	424515 MEXT Saga Prefecture
mR/hr	424461 MEXT Ehime Prefecture
mR/hr	424479 MEXT Ishikawa Prefecture
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mR/hr	424537 MEXT Yamagata Prefecture
mR/hr	424525 MEXT Tochigi Prefecture
mR/hr	424477 MEXT Ibaraki Prefecture
mR/hr	159317 Administration Building
mR/hr	169269 Main Gate
mR/hr	169267 Main Gate
mR/hr	159315 Administration Building
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mR/hr	149357 Yakota CATM SSgt Ona (BE)
mR/hr	149347 Yakota Flightline SSgt Ona (BE)
mR/hr	424297 MEXT Ibaraki Prefecture
mR/hr	159293 Administration Building
mR/hr	169245 Main Gate
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mR/hr	277397 Yokota -
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mR/hr	424079 MEXT Tokyo Prefecture

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mR/hr	424013 MEXT Fukui Prefecture
mR/hr	424049 MEXT Nagano Prefecture
mR/hr	424029 MEXT Ishikawa Prefecture
mR/hr	424067 MEXT Saitama Prefecture
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mR/hr	424089 MEXT Yamaguchi Prefecture
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mR/hr	424075 MEXT Tochigi Prefecture
mR/hr	424027 MEXT Ibaraki Prefecture
mR/hr	149355 Yakota CATM SMSgt Winslow (BE)
mR/hr	149345 Yakota Flightline SMSgt Winslow (BE)
mR/hr	159257 Administration Building
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mR/hr	159253 Administration Building
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mR/hr	423979 MEXT Shiga Prefecture
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mR/hr	423975 MEXT Saga Prefecture
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mR/hr	423913 MEXT Aichi Prefecture
mR/hr	423953 MEXT Kyoto Prefecture

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mR/hr	277395 Yokota -
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mR/hr	169195 CONTROL CENTER
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mR/hr	149353 Yakota CATM SSgt Ona (BE)
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mR/hr	154675 MP3
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mR/hr	423319 MEXT Kochi Prefecture
mR/hr	423327 MEXT Miyazaki Prefecture
mR/hr	423303 MEXT Hokkaido Prefecture
mR/hr	423311 MEXT Iwate Prefecture
mR/hr	423289 MEXT Chiba Prefecture
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mR/hr	423365 MEXT Wakayama Prefecture
mR/hr	423349 MEXT Shiga Prefecture
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mR/hr	423361 MEXT Tottori Prefecture

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mR/hr	423299 MEXT Gunma Prefecture
mR/hr	423367 MEXT Yamagata Prefecture
mR/hr	423355 MEXT Tochigi Prefecture
mR/hr	423307 MEXT Ibaraki Prefecture
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mR/hr	154129 MP1
mR/hr	154669 MP3
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μCi/m2	148953 --
μCi/m2	148955 --
mR/hr	148957 --
μCi/m2	148959 --
μCi/m2	148961 --
mR/hr	148963 --
μCi/m2	148965 --
μCi/m2	148967 --
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mR/hr	154127 MP1
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mR/hr	151147 Administration Building
mR/hr	154395 MP2
mR/hr	155205 MP5
mR/hr	154935 MP4
mR/hr	155475 MP6

mR/hr	154125 MP1
mR/hr	154665 MP3
mR/hr	151145 Administration Building
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mR/hr	162457 Sendai BLDG 335
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mR/hr	154123 MP1
mR/hr	154663 MP3
mR/hr	151143 Administration Building
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mR/hr	423237 MEXT Miyazaki Prefecture
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mR/hr	423241 MEXT Nagasaki Prefecture
mR/hr	423275 MEXT Wakayama Prefecture
mR/hr	423199 MEXT Chiba Prefecture
mR/hr	423259 MEXT Shiga Prefecture
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mR/hr	423205 MEXT Fukuoka Prefecture
mR/hr	423267 MEXT Tokushima Prefecture
mR/hr	423263 MEXT Shizuoka Prefecture
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mR/hr	423225 MEXT Kagoshima Prefecture
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mR/hr	423243 MEXT Nara Prefecture
mR/hr	423219 MEXT Ishikawa Prefecture
mR/hr	423273 MEXT Toyama Prefecture
mR/hr	423247 MEXT Oita Prefecture

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mR/hr	423277 MEXT Yamagata Prefecture
mR/hr	423209 MEXT Gunma Prefecture
mR/hr	423265 MEXT Tochigi Prefecture
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mR/hr	154121 MP1
mR/hr	154661 MP3
mR/hr	151141 Administration Building
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mR/hr	154929 MP4
mR/hr	155469 MP6
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mR/hr	154659 MP3
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mR/hr	148969 --
μCi/m2	148971 --
μCi/m2	148973 --
mR/hr	148975 --
μCi/m2	148977 --
μCi/m2	148979 --
μCi/m2	148949 --
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μCi/m2	148983 --
μCi/m2	148985 --
mR/hr	148987 --

μCi/m2	148989 --
μCi/m2	148991 --
μCi/m2	148993 --
mR/hr	148995 --
μCi/m2	148997 --
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mR/hr	154653 MP3
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mR/hr	154921 MP4
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mR/hr	423125 MEXT Hyogo Prefecture
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mR/hr	423177 MEXT Tokushima Prefecture

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mR/hr	149349 Yakota CATM
mR/hr	277385 Yokota -
mR/hr	162363 Yamagata USFJ -- Cpl Lai
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mR/hr	151127 Administration Building

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mR/hr	423069 MEXT Okayama Prefecture
mR/hr	423063 MEXT Nara Prefecture
mR/hr	423043 MEXT Kagawa Prefecture
mR/hr	423093 MEXT Toyama Prefecture
mR/hr	423091 MEXT Tottori Prefecture
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mR/hr	423099 MEXT Yamaguchi Prefecture
mR/hr	423085 MEXT Tochigi Prefecture
mR/hr	423037 MEXT Ibaraki Prefecture
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mR/hr	151117 Administration Building
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mR/hr	154635 MP3
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mR/hr	159359 Reading Point 4
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mR/hr	159377 Reading Point 35
mR/hr	159405 Reading Point 72
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mR/hr	159421 Reading Point 76
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mR/hr	444911 MEXT Kochi Prefecture
mR/hr	444895 MEXT Hokkaido Prefecture
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mR/hr	444889 MEXT Gifu Prefecture
mR/hr	444921 MEXT Nagano Prefecture
mR/hr	444953 MEXT Tottori Prefecture
mR/hr	444891 MEXT Gunma Prefecture
mR/hr	444961 MEXT Yamaguchi Prefecture
mR/hr	444947 MEXT Tochigi Prefecture
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mR/hr	155581 Reading Point 46
mR/hr	162433 Sendai HazMat Lot
mR/hr	154351 MP2
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mR/hr	159417 Reading Point 75
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mR/hr	444829 MEXT Miyazaki Prefecture
mR/hr	444821 MEXT Kochi Prefecture
mR/hr	444805 MEXT Hokkaido Prefecture
mR/hr	444823 MEXT Kumamoto Prefecture
mR/hr	444867 MEXT Wakayama Prefecture
mR/hr	444791 MEXT Chiba Prefecture
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mR/hr	444865 MEXT Toyama Prefecture
mR/hr	444847 MEXT Saga Prefecture
mR/hr	444811 MEXT Ishikawa Prefecture
mR/hr	444841 MEXT Okayama Prefecture
mR/hr	444839 MEXT Oita Prefecture

mR/hr	444849 MEXT Saitama Prefecture
mR/hr	444815 MEXT Kagawa Prefecture
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mR/hr	444799 MEXT Gifu Prefecture
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mR/hr	444871 MEXT Yamaguchi Prefecture
mR/hr	444857 MEXT Tochigi Prefecture
mR/hr	444809 MEXT Ibaraki Prefecture
mR/hr	277383 Yokota -
mR/hr	277367 Yokota -
mR/hr	162359 Yamagata USFJ -- Cpl Lai
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mR/hr	159427 Reading Point 79
mR/hr	159383 Reading Point 51
mR/hr	154341 MP2
mR/hr	155151 MP5
mR/hr	154881 MP4
mR/hr	155421 MP6
mR/hr	154071 MP1
mR/hr	154611 MP3
mR/hr	151091 Administration Building
mR/hr	145163 CMOC Bldg 1503 in Wind
mR/hr	145165 CMOC Bldg 1503 in Wind
mR/hr	148919 MEXT Monitoring Post 23
mR/hr	154339 MP2
mR/hr	155149 MP5
mR/hr	154879 MP4
mR/hr	155419 MP6
mR/hr	154069 MP1
mR/hr	154609 MP3
mR/hr	151089 Administration Building
mR/hr	154337 MP2
mR/hr	155147 MP5
mR/hr	154877 MP4
mR/hr	155417 MP6
mR/hr	154067 MP1

mR/hr	154607 MP3
mR/hr	151087 Administration Building
mR/hr	148937 MEXT Monitoring Post 33
mR/hr	148879 MEXT Monitoring Post 7
mR/hr	154335 MP2
mR/hr	155145 MP5
mR/hr	154875 MP4
mR/hr	155415 MP6
mR/hr	154065 MP1
mR/hr	154605 MP3
mR/hr	151085 Administration Building
mR/hr	148873 Reading Point 6
mR/hr	162425 Sendai BLDG 335
mR/hr	148909 MEXT Monitoring Post 21
mR/hr	162423 Sendai BLDG 266
mR/hr	148901 MEXT Monitoring Post 15
mR/hr	148927 MEXT Monitoring Post 31
μCi/m2	145127 --
mR/hr	154333 MP2
mR/hr	155143 MP5
mR/hr	154873 MP4
mR/hr	155413 MP6
mR/hr	154063 MP1
mR/hr	154603 MP3
mR/hr	151083 Administration Building
μCi/m2	145129 --
mR/hr	162421 Sendai BLDG 209
mR/hr	145131 --
mR/hr	148895 MEXT Monitoring Post 14
mR/hr	148933 MEXT Monitoring Post 32
mR/hr	148867 MEXT Monitoring Post 5
mR/hr	162419 Sendai BLDG 349
mR/hr	444753 MEXT Okinawa Prefecture
mR/hr	444699 MEXT Aomori Prefecture
mR/hr	444723 MEXT Iwate Prefecture
mR/hr	444739 MEXT Miyazaki Prefecture
mR/hr	444715 MEXT Hokkaido Prefecture
mR/hr	444731 MEXT Kochi Prefecture
mR/hr	444733 MEXT Kumamoto Prefecture
mR/hr	444777 MEXT Wakayama Prefecture
mR/hr	444701 MEXT Chiba Prefecture
mR/hr	444743 MEXT Nagasaki Prefecture
mR/hr	444727 MEXT Kagoshima Prefecture
mR/hr	444761 MEXT Shiga Prefecture
mR/hr	444697 MEXT Akita Prefecture
mR/hr	444717 MEXT Hyogo Prefecture
mR/hr	444769 MEXT Tokushima Prefecture

mR/hr	444765 MEXT Shizuoka Prefecture
mR/hr	444735 MEXT Kyoto Prefecture
mR/hr	444707 MEXT Fukuoka Prefecture
mR/hr	444763 MEXT Shimane Prefecture
mR/hr	444695 MEXT Aichi Prefecture
mR/hr	444779 MEXT Yamagata Prefecture
mR/hr	444755 MEXT Osaka Prefecture
mR/hr	444783 MEXT Yamanashi Prefecture
mR/hr	444771 MEXT Tokyo Prefecture
mR/hr	444705 MEXT Fukui Prefecture
mR/hr	444737 MEXT Mie Prefecture
mR/hr	444729 MEXT Kanagawa Prefecture
mR/hr	444747 MEXT Niigata Prefecture
mR/hr	444745 MEXT Nara Prefecture
mR/hr	444757 MEXT Saga Prefecture
mR/hr	444721 MEXT Ishikawa Prefecture
mR/hr	444703 MEXT Ehime Prefecture
mR/hr	444751 MEXT Okayama Prefecture
mR/hr	444775 MEXT Toyama Prefecture
mR/hr	444749 MEXT Oita Prefecture
mR/hr	444713 MEXT Hiroshima Prefecture
mR/hr	444725 MEXT Kagawa Prefecture
mR/hr	444759 MEXT Saitama Prefecture
mR/hr	444709 MEXT Gifu Prefecture
mR/hr	444741 MEXT Nagano Prefecture
mR/hr	444773 MEXT Tottori Prefecture
mR/hr	444711 MEXT Gunma Prefecture
mR/hr	444781 MEXT Yamaguchi Prefecture
mR/hr	444767 MEXT Tochigi Prefecture
mR/hr	444719 MEXT Ibaraki Prefecture
mR/hr	149321 Yakota Flightline
mR/hr	149337 Yakota CATM
mR/hr	154331 MP2
mR/hr	155141 MP5
mR/hr	154871 MP4
mR/hr	155411 MP6
mR/hr	154061 MP1
mR/hr	154601 MP3
mR/hr	159395 Reading Point 62
mR/hr	151081 Administration Building
mR/hr	148915 MEXT Monitoring Post 22
mR/hr	148893 MEXT Monitoring Post 13
mR/hr	154329 MP2
mR/hr	155139 MP5
mR/hr	154869 MP4
mR/hr	155409 MP6
mR/hr	154059 MP1

mR/hr	154599 MP3
mR/hr	151079 Administration Building
mR/hr	145167 CMOC Bldg 1503 in Wind
mR/hr	148921 MEXT Monitoring Post 23
mR/hr	145169 CMOC Bldg 1503 in Wind
mR/hr	159387 Reading Point 52
mR/hr	154327 MP2
mR/hr	155137 MP5
mR/hr	154867 MP4
mR/hr	155407 MP6
mR/hr	154057 MP1
mR/hr	154597 MP3
mR/hr	151077 Administration Building
mR/hr	148881 MEXT Monitoring Post 7
mR/hr	148875 Reading Point 6
mR/hr	154325 MP2
mR/hr	155135 MP5
mR/hr	154865 MP4
mR/hr	155405 MP6
mR/hr	154055 MP1
mR/hr	154595 MP3
mR/hr	151075 Administration Building
mR/hr	148939 MEXT Monitoring Post 33
mR/hr	159399 Reading Point 63
mR/hr	154323 MP2
mR/hr	155133 MP5
mR/hr	154863 MP4
mR/hr	155403 MP6
mR/hr	154053 MP1
mR/hr	154593 MP3
mR/hr	151073 Administration Building
mR/hr	148869 MEXT Monitoring Post 5
mR/hr	148911 MEXT Monitoring Post 21
mR/hr	154321 MP2
mR/hr	155131 MP5
mR/hr	154861 MP4
mR/hr	155401 MP6
mR/hr	154051 MP1
mR/hr	154591 MP3
mR/hr	151071 Administration Building
mR/hr	148897 MEXT Monitoring Post 14
μCi/m2	145133 --
μCi/m2	145135 --
mR/hr	444663 MEXT Okinawa Prefecture
mR/hr	444609 MEXT Aomori Prefecture
mR/hr	444633 MEXT Iwate Prefecture
mR/hr	444641 MEXT Kochi Prefecture

mR/hr	444649 MEXT Miyazaki Prefecture
mR/hr	444643 MEXT Kumamoto Prefecture
mR/hr	444625 MEXT Hokkaido Prefecture
mR/hr	444687 MEXT Wakayama Prefecture
mR/hr	444653 MEXT Nagasaki Prefecture
mR/hr	444611 MEXT Chiba Prefecture
mR/hr	444607 MEXT Akita Prefecture
mR/hr	444671 MEXT Shiga Prefecture
mR/hr	444637 MEXT Kagoshima Prefecture
mR/hr	444627 MEXT Hyogo Prefecture
mR/hr	444675 MEXT Shizuoka Prefecture
mR/hr	444679 MEXT Tokushima Prefecture
mR/hr	444617 MEXT Fukuoka Prefecture
mR/hr	444645 MEXT Kyoto Prefecture
mR/hr	444689 MEXT Yamagata Prefecture
mR/hr	444605 MEXT Aichi Prefecture
mR/hr	444673 MEXT Shimane Prefecture
mR/hr	444665 MEXT Osaka Prefecture
mR/hr	444693 MEXT Yamanashi Prefecture
mR/hr	444681 MEXT Tokyo Prefecture
mR/hr	444667 MEXT Saga Prefecture
mR/hr	444615 MEXT Fukui Prefecture
mR/hr	444657 MEXT Niigata Prefecture
mR/hr	444647 MEXT Mie Prefecture
mR/hr	444639 MEXT Kanagawa Prefecture
mR/hr	444631 MEXT Ishikawa Prefecture
mR/hr	444655 MEXT Nara Prefecture
mR/hr	444613 MEXT Ehime Prefecture
mR/hr	444685 MEXT Toyama Prefecture
mR/hr	444659 MEXT Oita Prefecture
mR/hr	444661 MEXT Okayama Prefecture
mR/hr	444623 MEXT Hiroshima Prefecture
mR/hr	444635 MEXT Kagawa Prefecture
mR/hr	444669 MEXT Saitama Prefecture
mR/hr	444619 MEXT Gifu Prefecture
mR/hr	444683 MEXT Tottori Prefecture
mR/hr	444651 MEXT Nagano Prefecture
mR/hr	444621 MEXT Gunma Prefecture
mR/hr	444691 MEXT Yamaguchi Prefecture
mR/hr	444677 MEXT Tochigi Prefecture
mR/hr	162357 Yamagata USFJ -- Cpl Lai
mR/hr	444629 MEXT Ibaraki Prefecture
mR/hr	154319 MP2
mR/hr	155129 MP5
mR/hr	154859 MP4
mR/hr	155399 MP6
mR/hr	154049 MP1

mR/hr	154589 MP3
mR/hr	151069 Administration Building
mR/hr	145137 --
mR/hr	148917 MEXT Monitoring Post 22
mR/hr	159369 Reading Point 13
mR/hr	154317 MP2
mR/hr	155127 MP5
mR/hr	154857 MP4
mR/hr	155397 MP6
mR/hr	154047 MP1
mR/hr	154587 MP3
mR/hr	151067 Administration Building
mR/hr	148929 MEXT Monitoring Post 31
mR/hr	148923 MEXT Monitoring Post 23
mR/hr	154315 MP2
mR/hr	155125 MP5
mR/hr	154855 MP4
mR/hr	155395 MP6
mR/hr	154045 MP1
mR/hr	154585 MP3
mR/hr	151065 Administration Building
mR/hr	148889 MEXT Monitoring Post 12
mR/hr	155563 Reading Point 41
mR/hr	148883 MEXT Monitoring Post 7
mR/hr	159423 Reading Point 77
mR/hr	148905 MEXT Monitoring Post 20
mR/hr	154313 MP2
mR/hr	155123 MP5
mR/hr	154853 MP4
mR/hr	155393 MP6
mR/hr	154043 MP1
mR/hr	154583 MP3
mR/hr	151063 Administration Building
mR/hr	148877 Reading Point 6
mR/hr	145103 CMOC Bldg 1503 in Wind
mR/hr	145105 CMOC Bldg 1503 in Wind
mR/hr	154311 MP2
mR/hr	154851 MP4
mR/hr	155121 MP5
mR/hr	155391 MP6
mR/hr	148941 MEXT Monitoring Post 36
mR/hr	154041 MP1
mR/hr	154581 MP3
mR/hr	155583 Reading Point 46
mR/hr	151061 Administration Building
mR/hr	155567 Reading Point 42
mR/hr	154309 MP2

mR/hr	154849 MP4
mR/hr	155119 MP5
mR/hr	155389 MP6
mR/hr	154039 MP1
mR/hr	154579 MP3
mR/hr	151059 Administration Building
mR/hr	148887 MEXT Monitoring Post 11
mR/hr	148871 MEXT Monitoring Post 5
mR/hr	444573 MEXT Okinawa Prefecture
mR/hr	444519 MEXT Aomori Prefecture
mR/hr	444543 MEXT Iwate Prefecture
mR/hr	444551 MEXT Kochi Prefecture
mR/hr	444559 MEXT Miyazaki Prefecture
mR/hr	444553 MEXT Kumamoto Prefecture
mR/hr	444535 MEXT Hokkaido Prefecture
mR/hr	444563 MEXT Nagasaki Prefecture
mR/hr	444597 MEXT Wakayama Prefecture
mR/hr	444521 MEXT Chiba Prefecture
mR/hr	444517 MEXT Akita Prefecture
mR/hr	444581 MEXT Shiga Prefecture
mR/hr	444537 MEXT Hyogo Prefecture
mR/hr	444547 MEXT Kagoshima Prefecture
mR/hr	444527 MEXT Fukuoka Prefecture
mR/hr	444583 MEXT Shimane Prefecture
mR/hr	444585 MEXT Shizuoka Prefecture
mR/hr	444589 MEXT Tokushima Prefecture
mR/hr	444555 MEXT Kyoto Prefecture
mR/hr	444599 MEXT Yamagata Prefecture
mR/hr	444515 MEXT Aichi Prefecture
mR/hr	444575 MEXT Osaka Prefecture
mR/hr	444603 MEXT Yamanashi Prefecture
mR/hr	444577 MEXT Saga Prefecture
mR/hr	444557 MEXT Mie Prefecture
mR/hr	444591 MEXT Tokyo Prefecture
mR/hr	444525 MEXT Fukui Prefecture
mR/hr	444549 MEXT Kanagawa Prefecture
mR/hr	444567 MEXT Niigata Prefecture
mR/hr	444541 MEXT Ishikawa Prefecture
mR/hr	444523 MEXT Ehime Prefecture
mR/hr	444595 MEXT Toyama Prefecture
mR/hr	444565 MEXT Nara Prefecture
mR/hr	444569 MEXT Oita Prefecture
mR/hr	444571 MEXT Okayama Prefecture
mR/hr	444533 MEXT Hiroshima Prefecture
mR/hr	444545 MEXT Kagawa Prefecture
mR/hr	444579 MEXT Saitama Prefecture
mR/hr	444529 MEXT Gifu Prefecture

mR/hr	444593 MEXT Tottori Prefecture
mR/hr	444561 MEXT Nagano Prefecture
mR/hr	444531 MEXT Gunma Prefecture
mR/hr	444601 MEXT Yamaguchi Prefecture
mR/hr	444587 MEXT Tochigi Prefecture
mR/hr	277381 Yokota -
mR/hr	277365 Yokota -
mR/hr	444539 MEXT Ibaraki Prefecture
mR/hr	155571 Reading Point 43
mR/hr	154307 MP2
mR/hr	155117 MP5
mR/hr	154847 MP4
mR/hr	155387 MP6
mR/hr	154037 MP1
mR/hr	154577 MP3
mR/hr	151057 Administration Building
mR/hr	148885 MEXT Monitoring Post 10
mR/hr	154305 MP2
mR/hr	155115 MP5
mR/hr	154845 MP4
mR/hr	155385 MP6
mR/hr	154035 MP1
mR/hr	154575 MP3
mR/hr	151055 Administration Building
mR/hr	155575 Reading Point 44
mR/hr	159415 Reading Point 74
mR/hr	159429 Reading Point 80
mR/hr	154303 MP2
mR/hr	155113 MP5
mR/hr	154843 MP4
mR/hr	155383 MP6
mR/hr	154033 MP1
mR/hr	154573 MP3
mR/hr	151053 Administration Building
mR/hr	148865 Reading Point 4
mR/hr	154301 MP2
mR/hr	155111 MP5
mR/hr	154841 MP4
mR/hr	155381 MP6
mR/hr	154031 MP1
mR/hr	154571 MP3
mR/hr	151051 Administration Building
mR/hr	148863 Reading Point 3
mR/hr	155579 Reading Point 45
mR/hr	154299 MP2
mR/hr	155109 MP5
mR/hr	154839 MP4

mR/hr	155379 MP6
mR/hr	154029 MP1
mR/hr	154569 MP3
mR/hr	151049 Administration Building
mR/hr	162417 Sendai BLDG 335
mR/hr	154297 MP2
mR/hr	155107 MP5
mR/hr	155377 MP6
mR/hr	154027 MP1
mR/hr	154567 MP3
mR/hr	154837 MP4
mR/hr	151047 Administration Building
mR/hr	169007 CONTROL CENTER
mR/hr	162415 Sendai BLDG 266
mR/hr	162413 Sendai BLDG 209
mR/hr	145107 CMOC Bldg 1503 in Wind
mR/hr	444483 MEXT Okinawa Prefecture
mR/hr	444429 MEXT Aomori Prefecture
mR/hr	444453 MEXT Iwate Prefecture
mR/hr	444461 MEXT Kochi Prefecture
mR/hr	444469 MEXT Miyazaki Prefecture
mR/hr	444463 MEXT Kumamoto Prefecture
mR/hr	444445 MEXT Hokkaido Prefecture
mR/hr	444473 MEXT Nagasaki Prefecture
mR/hr	444431 MEXT Chiba Prefecture
mR/hr	444507 MEXT Wakayama Prefecture
mR/hr	444491 MEXT Shiga Prefecture
mR/hr	444427 MEXT Akita Prefecture
mR/hr	444447 MEXT Hyogo Prefecture
mR/hr	444457 MEXT Kagoshima Prefecture
mR/hr	444493 MEXT Shimane Prefecture
mR/hr	444495 MEXT Shizuoka Prefecture
mR/hr	444499 MEXT Tokushima Prefecture
mR/hr	444465 MEXT Kyoto Prefecture
mR/hr	444437 MEXT Fukuoka Prefecture
mR/hr	444509 MEXT Yamagata Prefecture
mR/hr	444425 MEXT Aichi Prefecture
mR/hr	444485 MEXT Osaka Prefecture
mR/hr	444513 MEXT Yamanashi Prefecture
mR/hr	444501 MEXT Tokyo Prefecture
mR/hr	444435 MEXT Fukui Prefecture
mR/hr	444459 MEXT Kanagawa Prefecture
mR/hr	444467 MEXT Mie Prefecture
mR/hr	444477 MEXT Niigata Prefecture
mR/hr	444451 MEXT Ishikawa Prefecture
mR/hr	444487 MEXT Saga Prefecture
mR/hr	444433 MEXT Ehime Prefecture

mR/hr	444475 MEXT Nara Prefecture
mR/hr	444505 MEXT Toyama Prefecture
mR/hr	444481 MEXT Okayama Prefecture
mR/hr	444479 MEXT Oita Prefecture
mR/hr	444443 MEXT Hiroshima Prefecture
mR/hr	444455 MEXT Kagawa Prefecture
mR/hr	444489 MEXT Saitama Prefecture
mR/hr	444439 MEXT Gifu Prefecture
mR/hr	444503 MEXT Tottori Prefecture
mR/hr	444471 MEXT Nagano Prefecture
mR/hr	444441 MEXT Gunma Prefecture
mR/hr	444511 MEXT Yamaguchi Prefecture
mR/hr	444497 MEXT Tochigi Prefecture
mR/hr	444449 MEXT Ibaraki Prefecture
mR/hr	149335 Yakota CATM
mR/hr	149319 Yakota Flightline
mR/hr	162355 Yamagata USFJ -- Cpl Lai
mR/hr	154295 MP2
mR/hr	155105 MP5
mR/hr	154835 MP4
mR/hr	155375 MP6
mR/hr	154025 MP1
mR/hr	154565 MP3
mR/hr	151045 Administration Building
mR/hr	145109 CMOC Bldg 1503 in Wind
mR/hr	162411 Sendai BLDG 349
mR/hr	154293 MP2
mR/hr	155103 MP5
mR/hr	154833 MP4
mR/hr	155373 MP6
mR/hr	154023 MP1
mR/hr	154563 MP3
mR/hr	151043 Administration Building
mR/hr	154291 MP2
mR/hr	155101 MP5
mR/hr	154831 MP4
mR/hr	155371 MP6
mR/hr	154021 MP1
mR/hr	154561 MP3
mR/hr	151041 Administration Building
mR/hr	154289 MP2
mR/hr	155099 MP5
mR/hr	154829 MP4
mR/hr	155369 MP6
mR/hr	154019 MP1
mR/hr	154559 MP3
mR/hr	151039 Administration Building

mR/hr	159403 Reading Point 71
mR/hr	154287 MP2
mR/hr	155097 MP5
mR/hr	154827 MP4
mR/hr	155367 MP6
mR/hr	154017 MP1
mR/hr	154557 MP3
mR/hr	151037 Administration Building
mR/hr	154285 MP2
mR/hr	155095 MP5
mR/hr	154825 MP4
mR/hr	155365 MP6
mR/hr	154015 MP1
mR/hr	154555 MP3
mR/hr	151035 Administration Building
mR/hr	159407 Reading Point 72
mR/hr	145111 CMOC Bldg 1503 in Wind
mR/hr	145113 CMOC Bldg 1503 in Wind
mR/hr	444339 MEXT Aomori Prefecture
mR/hr	444393 MEXT Okinawa Prefecture
mR/hr	444371 MEXT Kochi Prefecture
mR/hr	444379 MEXT Miyazaki Prefecture
mR/hr	444363 MEXT Iwate Prefecture
mR/hr	444355 MEXT Hokkaido Prefecture
mR/hr	444373 MEXT Kumamoto Prefecture
mR/hr	444383 MEXT Nagasaki Prefecture
mR/hr	444341 MEXT Chiba Prefecture
mR/hr	444417 MEXT Wakayama Prefecture
mR/hr	444401 MEXT Shiga Prefecture
mR/hr	444337 MEXT Akita Prefecture
mR/hr	444367 MEXT Kagoshima Prefecture
mR/hr	444357 MEXT Hyogo Prefecture
mR/hr	444405 MEXT Shizuoka Prefecture
mR/hr	444347 MEXT Fukuoka Prefecture
mR/hr	444375 MEXT Kyoto Prefecture
mR/hr	444403 MEXT Shimane Prefecture
mR/hr	444409 MEXT Tokushima Prefecture
mR/hr	444419 MEXT Yamagata Prefecture
mR/hr	444335 MEXT Aichi Prefecture
mR/hr	444395 MEXT Osaka Prefecture
mR/hr	444423 MEXT Yamanashi Prefecture
mR/hr	444397 MEXT Saga Prefecture
mR/hr	444345 MEXT Fukui Prefecture
mR/hr	444411 MEXT Tokyo Prefecture
mR/hr	444387 MEXT Niigata Prefecture
mR/hr	444377 MEXT Mie Prefecture
mR/hr	444369 MEXT Kanagawa Prefecture

mR/hr	444343 MEXT Ehime Prefecture
mR/hr	444361 MEXT Ishikawa Prefecture
mR/hr	444385 MEXT Nara Prefecture
mR/hr	444415 MEXT Toyama Prefecture
mR/hr	444389 MEXT Oita Prefecture
mR/hr	444391 MEXT Okayama Prefecture
mR/hr	444353 MEXT Hiroshima Prefecture
mR/hr	444365 MEXT Kagawa Prefecture
mR/hr	444399 MEXT Saitama Prefecture
mR/hr	444349 MEXT Gifu Prefecture
mR/hr	444413 MEXT Tottori Prefecture
mR/hr	444381 MEXT Nagano Prefecture
mR/hr	444351 MEXT Gunma Prefecture
mR/hr	444421 MEXT Yamaguchi Prefecture
mR/hr	444407 MEXT Tochigi Prefecture
mR/hr	444359 MEXT Ibaraki Prefecture
mR/hr	159425 Reading Point 78
mR/hr	154283 MP2
mR/hr	155093 MP5
mR/hr	154823 MP4
mR/hr	155363 MP6
mR/hr	154013 MP1
mR/hr	154553 MP3
mR/hr	151033 Administration Building

Date/Time	Date/Time	Latitude	Longitude	Organizati	Field Team	Measurem	Field (Raw	Field Unit	Normalize
#####	#####	37.35416	140.3229	DOE	Delta 2011	Air Filter			
#####	#####	37.35413	140.3229	DOE	Delta 2011	Air Filter			
#####	#####	35.66866	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	35.66866	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	37.80423	140.4541	DOE	Delta 2011	Air Filter			
#####	#####	37.80423	140.4541	DOE	Delta 2011	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74106	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####			DOE	Alpha 2011	Air Filter			
#####	#####	36.7973	140.7266	DOE	Alpha 2011	Air Filter			
#####	#####	36.79726	140.7264	DOE	Alpha 2011	Air Filter			
#####	#####	36.90324	140.7517	DOE	Alpha 2011	Air Filter			
#####	#####	36.903	140.7516	DOE	Alpha 2011	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	37.83659	140.3818	DOE	Delta 2011	Air Filter			
#####	#####	37.83659	140.3818	DOE	Delta 2011	Air Filter			
#####	#####	37.00189	140.8126	DOE	Alpha 2011	Air Filter			
#####	#####	37.00197	140.8126	DOE	Alpha 2011	Air Filter			
#####	#####	37.06753	140.8383	DOE	Alpha 2011	Air Filter			
#####	#####	37.06801	140.8384	DOE	Alpha 2011	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	37.12482	140.9478	DOE	Alpha 2011	Air Filter			
#####	#####	37.12425	140.9481	DOE	Alpha 2011	Air Filter			
#####	#####	35.66709	139.7371	DOE	Bravo 2011	Air Filter			
#####	#####	35.66709	139.7371	DOE	Bravo 2011	Air Filter			
#####	#####	35.66709	139.7371	DOE	Bravo 2011	Air Filter			
#####	#####	35.66485	139.7432	DOE	Bravo 2011	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74106	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.66709	139.7371	DOE	Bravo 2011	Air Filter			
#####	#####	35.66709	139.7371	DOE	Bravo 2011	Air Filter			
#####	#####			DOE	Delta 2011	Air Filter			
#####	#####	35.66709	139.7371	DOE	Bravo 2011	Air Filter			
#####	#####	37.06876	140.8429	DOE	Alpha 2011	Air Filter			
#####	#####	37.68762	140.8429	DOE	Alpha 2011	Air Filter			
#####	#####	37.80419	140.4541	DOE	Delta 2011	Air Filter			
#####	#####	37.23558	140.9853	DOE	Alpha 2011	Air Filter			
#####	#####	37.23558	140.9853	DOE	Alpha 2011	Air Filter			
#####	#####	35.74117	139.3611	DOE	CMOC Buil	Gamma	24 µR/hr		0.024
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.027 mR/hr		0.027
#####	#####	38.25	140.8833	DOD	-	Gamma	0.024 mR/hr		0.024
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr		0.029

#####	#####	35.44305	139.3625	DOD	-	Gamma	0.021 mR/hr	0.021
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.02 mRem/hr	26.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.02 mRem/hr	26.02
#####	#####	37.115	140.99	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.04 mRem/hr	26.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.04 mRem/hr	26.04
#####	#####	38.25	140.8833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	38.25	140.8833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.03 mRem/hr	26.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.03 mRem/hr	26.03
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.05 mRem/hr	26.05
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.05 mRem/hr	26.05
#####	#####	38.25	140.8833	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.08 mRem/hr	26.08
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.08 mRem/hr	26.08
#####	#####	35.74113	139.361	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	35.74095	139.361	DOE	CMOC Buil	Gamma	18 µR/hr	0.018
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048

#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0144 mR/hr	0.0144
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0394 mR/hr	0.0394
#####	#####	38.23333	140.35	DOD	-	Gamma	0.048 mR/hr	0.048
#####	#####	35.75	139.3833	DOD	-	Gamma	0.062 mR/hr	0.062
#####	#####	37.661	140.597	Japan	-	Gamma	0.3 mRem/hr	0.3
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.09 mRem/hr	26.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.09 mRem/hr	26.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.1 mRem/hr	26.1
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.1 mRem/hr	26.1
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.12 mRem/hr	26.12
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.12 mRem/hr	26.12
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.16 mRem/hr	26.16
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.16 mRem/hr	26.16
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.17 mRem/hr	26.17
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.17 mRem/hr	26.17
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.023 mR/hr	0.023
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.18 mRem/hr	26.18
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.18 mRem/hr	26.18
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.025 mR/hr	0.025
#####	#####	35.74112	139.361	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029

#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0141 mR/hr	0.0141
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0351 mR/hr	0.0351
#####	#####	38.23333	140.35	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.19 mRem/hr	26.19
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.19 mRem/hr	26.19
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.74113	139.3606	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.21 mRem/hr	26.21
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.21 mRem/hr	26.21
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.26 mRem/hr	26.26
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.26 mRem/hr	26.26

#####	#####	37.41551	141.0266	Japan	-	Gamma	26.37 mRem/hr	26.37
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.37 mRem/hr	26.37
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.55 mRem/hr	26.55
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.55 mRem/hr	26.55
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.43 mRem/hr	26.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.43 mRem/hr	26.43
#####	#####	35.74102	139.3611	DOE	CMOC Buil	Gamma	37 µR/hr	0.037
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0109 mR/hr	0.0109

#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0131 mR/hr	0.0131
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0141 mR/hr	0.0141
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0314 mR/hr	0.0314
#####	#####	38.23333	140.35	DOD	-	Gamma	0.059 mR/hr	0.059
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.46 mRem/hr	26.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.46 mRem/hr	26.46
#####	#####	35.74102	139.361	DOE	CMOC Buil	Gamma	36 µR/hr	0.036
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.53 mRem/hr	26.53
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.53 mRem/hr	26.53
#####	#####	38.25	140.8833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.58 mRem/hr	26.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.58 mRem/hr	26.58
#####	#####	38.25	140.8833	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	38.25	140.8833	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.74 mRem/hr	26.74
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.74 mRem/hr	26.74
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.8 mRem/hr	26.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.8 mRem/hr	26.8
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	37.41551	141.0266	Japan	-	Gamma	27.1 mRem/hr	27.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	27.1 mRem/hr	27.1
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0044 mR/hr	0.0044

#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.65134	138.181	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0142 mR/hr	0.0142
#####	#####	38.38122	141.069	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0307 mR/hr	0.0307
#####	#####	38.23333	140.35	DOD	-	Gamma	0.047 mR/hr	0.047
#####	#####	35.75	139.3833	DOD	-	Gamma	0.055 mR/hr	0.055
#####	#####	37.41551	141.0266	Japan	-	Gamma	27.39 mRem/hr	27.39
#####	#####	37.41975	141.0233	Japan	-	Gamma	27.39 mRem/hr	27.39
#####	#####	35.74111	139.361	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	35.74108	139.3607	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	37.41551	141.0266	Japan	-	Gamma	28.01 mRem/hr	28.01
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.01 mRem/hr	28.01
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	37.41551	141.0266	Japan	-	Gamma	28.36 mRem/hr	28.36
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.36 mRem/hr	28.36
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.025 mR/hr	0.025
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.6 mRem/hr	28.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.6 mRem/hr	28.6
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.7 mRem/hr	28.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.7 mRem/hr	28.7

#####	#####	35.44305	139.3625	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	38.25	140.8833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.81 mRem/hr	28.81
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.81 mRem/hr	28.81
#####	#####	35.74106	139.361	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	35.74112	139.3609	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	38.25	140.8833	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0088 mR/hr	0.0088

#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0145 mR/hr	0.0145
#####	#####	38.38122	141.069	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0311 mR/hr	0.0311
#####	#####	38.23333	140.35	DOD	-	Gamma	0.042 mR/hr	0.042
#####	#####	35.75	139.3833	DOD	-	Gamma	0.06 mR/hr	0.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.89 mRem/hr	28.89
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.89 mRem/hr	28.89
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	38.25	140.8833	DOD	-	Gamma	0.044 mR/hr	0.044
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.017 mR/hr	0.017
#####	#####	37.41975	141.0233	Japan	-	Gamma	29 mRem/hr	29
#####	#####	37.41975	141.0233	Japan	-	Gamma	29 mRem/hr	29
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.11 mRem/hr	29.11
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.11 mRem/hr	29.11
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.16 mRem/hr	29.16
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.16 mRem/hr	29.16
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.022 mR/hr	0.022
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.36 mRem/hr	29.36
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.36 mRem/hr	29.36
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.025 mR/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.38 mRem/hr	29.38
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.38 mRem/hr	29.38
#####	#####	35.74105	139.3609	DOE	CMOC Buil	Gamma	40 µR/hr	0.04
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.012 mR/hr	0.012
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0315 mR/hr	0.0315
#####	#####	38.38122	141.069	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	38.23333	140.35	DOD	-	Gamma	0.053 mR/hr	0.053
#####	#####	35.75	139.3833	DOD	-	Gamma	0.088 mR/hr	0.088
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.49 mRem/hr	29.49
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.49 mRem/hr	29.49
#####	#####	35.74131	139.3609	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.62 mRem/hr	29.62
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.62 mRem/hr	29.62
#####	#####	38.25	140.8833	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.8 mRem/hr	29.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.8 mRem/hr	29.8
#####	#####	38.25	140.8833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.97 mRem/hr	29.97
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.97 mRem/hr	29.97
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037

#####	#####	37.41975	141.0233	Japan	-	Gamma	30.13 mRem/hr	30.13
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.13 mRem/hr	30.13
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	38.25	140.8833	DOD	-	Gamma	0.044 mR/hr	0.044
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.32 mRem/hr	30.32
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.32 mRem/hr	30.32
#####	#####	35.74099	139.361	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	35.74115	139.3608	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	31.56015	130.558	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.65134	138.181	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0069 mR/hr	0.0069

#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0148 mR/hr	0.0148
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0317 mR/hr	0.0317
#####	#####	38.38122	141.069	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	38.23333	140.35	DOD	-	Gamma	0.045 mR/hr	0.045
#####	#####	35.75	139.3833	DOD	-	Gamma	0.073 mR/hr	0.073
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.45 mRem/hr	30.45
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.45 mRem/hr	30.45
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.59 mRem/hr	30.59
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.59 mRem/hr	30.59
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.84 mRem/hr	30.84
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.84 mRem/hr	30.84
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.023 mR/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.89 mRem/hr	30.89
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.89 mRem/hr	30.89
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.13 mRem/hr	31.13
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.13 mRem/hr	31.13
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.3 mRem/hr	31.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.3 mRem/hr	31.3
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.74102	139.361	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	35.74115	139.3612	DOE	CMOC Buil	Gamma	39 µR/hr	0.039
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0041 mR/hr	0.0041

#####	#####	31.56015	130.558	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.015 mR/hr	0.015
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0317 mR/hr	0.0317
#####	#####	38.38122	141.069	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	38.23333	140.35	DOD	-	Gamma	0.053 mR/hr	0.053
#####	#####	35.75	139.3833	DOD	-	Gamma	0.055 mR/hr	0.055
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.48 mRem/hr	31.48
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.48 mRem/hr	31.48
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.08 mRem/hr	32.08
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.08 mRem/hr	32.08
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.56 mRem/hr	25.56

#####	#####	37.41975	141.0233	Japan	-	Gamma	32.39 mRem/hr	32.39
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.39 mRem/hr	32.39
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.58 mRem/hr	32.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.58 mRem/hr	32.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.75 mRem/hr	32.75
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.75 mRem/hr	32.75
#####	#####	38.25	140.8833	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	38.25	140.8833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.93 mRem/hr	32.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.93 mRem/hr	32.93
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.74098	139.361	DOE	CMOC Buil	Gamma	40 µR/hr	0.04
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064

#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0142 mR/hr	0.0142
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0152 mR/hr	0.0152
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0322 mR/hr	0.0322
#####	#####	35.75	139.3833	DOD	-	Gamma	0.055 mR/hr	0.055
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.18 mRem/hr	33.18
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.18 mRem/hr	33.18
#####	#####	35.74127	139.3608	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.41 mRem/hr	33.41
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.41 mRem/hr	33.41
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.85 mRem/hr	33.85
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.85 mRem/hr	33.85
#####	#####	37.41975	141.0233	Japan	-	Gamma	34.15 mRem/hr	34.15
#####	#####	37.41975	141.0233	Japan	-	Gamma	34.15 mRem/hr	34.15
#####	#####	37.41975	141.0233	Japan	-	Gamma	34.46 mRem/hr	34.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	34.46 mRem/hr	34.46
#####	#####	35.74107	139.361	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	35.74113	139.3608	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	34.85 mRem/hr	34.85
#####	#####	37.41975	141.0233	Japan	-	Gamma	34.85 mRem/hr	34.85
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005

#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0141 mR/hr	0.0141
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0327 mR/hr	0.0327
#####	#####	35.75	139.3833	DOD	-	Gamma	0.059 mR/hr	0.059
#####	#####	37.41975	141.0233	Japan	-	Gamma	35.27 mRem/hr	35.27
#####	#####	37.41975	141.0233	Japan	-	Gamma	35.27 mRem/hr	35.27
#####	#####	37.41975	141.0233	Japan	-	Gamma	35.6 mRem/hr	35.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	35.6 mRem/hr	35.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	36.09 mRem/hr	36.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	36.09 mRem/hr	36.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	36.5 mRem/hr	36.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	36.5 mRem/hr	36.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	36.96 mRem/hr	36.96
#####	#####	37.41975	141.0233	Japan	-	Gamma	36.96 mRem/hr	36.96
#####	#####	37.41975	141.0233	Japan	-	Gamma	37.45 mRem/hr	37.45
#####	#####	37.41975	141.0233	Japan	-	Gamma	37.45 mRem/hr	37.45
#####	#####	35.74101	139.361	DOE	CMOC Buil	Gamma	42 µR/hr	0.042
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0141 mR/hr	0.0141
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0329 mR/hr	0.0329
#####	#####	35.75	139.3833	DOD	-	Gamma	0.055 mR/hr	0.055
#####	#####	37.41975	141.0233	Japan	-	Gamma	38 mRem/hr	38
#####	#####	37.41975	141.0233	Japan	-	Gamma	38 mRem/hr	38
#####	#####	35.74095	139.3607	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	38.49 mRem/hr	38.49
#####	#####	37.41975	141.0233	Japan	-	Gamma	38.49 mRem/hr	38.49
#####	#####	37.41975	141.0233	Japan	-	Gamma	39.06 mRem/hr	39.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	39.06 mRem/hr	39.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	39.8 mRem/hr	39.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	39.8 mRem/hr	39.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	40.38 mRem/hr	40.38

#####	#####	37.41975	141.0233	Japan	-	Gamma	40.38 mRem/hr	40.38
#####	#####	37.41975	141.0233	Japan	-	Gamma	41.04 mRem/hr	41.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	41.04 mRem/hr	41.04
#####	#####	35.74108	139.3609	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	35.74096	139.361	DOE	CMOC Buil	Gamma	41 µR/hr	0.041
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0118 mR/hr	0.0118

#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0132 mR/hr	0.0132
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0333 mR/hr	0.0333
#####	#####	35.75	139.3833	DOD	-	Gamma	0.091 mR/hr	0.091
#####	#####	37.41975	141.0233	Japan	-	Gamma	41.71 mRem/hr	41.71
#####	#####	37.41975	141.0233	Japan	-	Gamma	41.71 mRem/hr	41.71
#####	#####	37.41975	141.0233	Japan	-	Gamma	42.45 mRem/hr	42.45
#####	#####	37.41975	141.0233	Japan	-	Gamma	42.45 mRem/hr	42.45
#####	#####	37.41975	141.0233	Japan	-	Gamma	43.24 mRem/hr	43.24
#####	#####	37.41975	141.0233	Japan	-	Gamma	43.24 mRem/hr	43.24
#####	#####	37.41975	141.0233	Japan	-	Gamma	44.22 mRem/hr	44.22
#####	#####	37.41975	141.0233	Japan	-	Gamma	44.22 mRem/hr	44.22
#####	#####	37.41975	141.0233	Japan	-	Gamma	47.12 mRem/hr	47.12
#####	#####	37.41975	141.0233	Japan	-	Gamma	47.12 mRem/hr	47.12
#####	#####	37.41975	141.0233	Japan	-	Gamma	52.93 mRem/hr	52.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	52.93 mRem/hr	52.93
#####	#####	35.741	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	35.74107	139.3607	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0054 mR/hr	0.0054

#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0329 mR/hr	0.0329
#####	#####	35.75	139.3833	DOD	-	Gamma	0.091 mR/hr	0.091
#####	#####	37.41975	141.0233	Japan	-	Gamma	49.35 mRem/hr	49.35
#####	#####	37.41975	141.0233	Japan	-	Gamma	49.35 mRem/hr	49.35
#####	#####	37.41975	141.0233	Japan	-	Gamma	49.62 mRem/hr	49.62
#####	#####	37.41975	141.0233	Japan	-	Gamma	49.62 mRem/hr	49.62
#####	#####	37.41975	141.0233	Japan	-	Gamma	50.39 mRem/hr	50.39
#####	#####	37.41975	141.0233	Japan	-	Gamma	50.39 mRem/hr	50.39
#####	#####	37.41975	141.0233	Japan	-	Gamma	58.73 mRem/hr	58.73
#####	#####	37.41975	141.0233	Japan	-	Gamma	58.73 mRem/hr	58.73
#####	#####	37.41975	141.0233	Japan	-	Gamma	70.01 mRem/hr	70.01
#####	#####	37.41975	141.0233	Japan	-	Gamma	70.01 mRem/hr	70.01
#####	#####	35.741	139.3609	DOE	CMOC Buil	Gamma	40 µR/hr	0.04
#####	#####	35.74111	139.3608	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	82.36 mRem/hr	82.36
#####	#####	37.41975	141.0233	Japan	-	Gamma	82.36 mRem/hr	82.36
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	34.06574	134.5593	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0331 mR/hr	0.0331
#####	#####	35.75	139.3833	DOD	-	Gamma	0.069 mR/hr	0.069
#####	#####	37.41975	141.0233	Japan	-	Gamma	120.1 mRem/hr	120.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	120.1 mRem/hr	120.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	110.5 mRem/hr	110.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	110.5 mRem/hr	110.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	149.9 mRem/hr	149.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	149.9 mRem/hr	149.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	193.2 mRem/hr	193.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	193.2 mRem/hr	193.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	142.8 mRem/hr	142.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	142.8 mRem/hr	142.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	125.6 mRem/hr	125.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	125.6 mRem/hr	125.6
#####	#####	35.74112	139.361	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	35.74117	139.3606	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027

#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0135 mR/hr	0.0135
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0156 mR/hr	0.0156
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0332 mR/hr	0.0332
#####	#####	35.75	139.3833	DOD	-	Gamma	0.082 mR/hr	0.082
#####	#####	37.661	140.597	Japan	-	Gamma	0.34 mRem/hr	0.34
#####	#####	37.41975	141.0233	Japan	-	Gamma	175.7 mRem/hr	175.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	175.7 mRem/hr	175.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	138.3 mRem/hr	138.3

#####	#####	37.41975	141.0233	Japan	-	Gamma	138.3 mRem/hr	138.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	49.43 mRem/hr	49.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	49.43 mRem/hr	49.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	72.9 mRem/hr	72.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	72.9 mRem/hr	72.9
#####	#####	35.74106	139.361	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	35.74109	139.3608	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	37.41551	141.0266	Japan	-	Gamma	129.2 mRem/hr	129.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	129.2 mRem/hr	129.2
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063

#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0154 mR/hr	0.0154
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0336 mR/hr	0.0336
#####	#####	35.75	139.3833	DOD	-	Gamma	0.088 mR/hr	0.088
#####	#####	37.661	140.597	Japan	-	Gamma	0.36 mRem/hr	0.36
#####	#####	35.74121	139.3607	DOE	CMOC Buil	Gamma	36 µR/hr	0.036
#####	#####	37.41975	141.0233	Japan	-	Gamma	50.8 mRem/hr	50.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	50.8 mRem/hr	50.8
#####	#####	35.74105	139.361	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	114 mRem/hr	114
#####	#####	37.41975	141.0233	Japan	-	Gamma	114 mRem/hr	114
#####	#####	35.66866	139.7433	DOE	Bravo 2011	Gamma	19 µR/hr	0.019
#####	#####	37.297	140.6387	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	37.35413	140.3229	DOE	Delta 2011	Beta	14000 cpm	45.04505
#####	#####	37.35413	140.3229	DOE	Delta 2011	Gamma	600 µR/hr	0.6
#####	#####	37.42401	141.031	Japan	-	Gamma	201.5 mRem/hr	201.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	201.5 mRem/hr	201.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	201.1 mRem/hr	201.1
#####	#####	37.42401	141.031	Japan	-	Gamma	201.1 mRem/hr	201.1
#####	#####	37.42401	141.031	Japan	-	Gamma	201.3 mRem/hr	201.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	201.3 mRem/hr	201.3
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042

#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.066 mR/hr	0.066
#####	#####	37.41975	141.0233	Japan	-	Gamma	201.6 mRem/hr	201.6
#####	#####	37.42401	141.031	Japan	-	Gamma	201.6 mRem/hr	201.6
#####	#####	37.062	140.91	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.42401	141.031	Japan	-	Gamma	201.3 mRem/hr	201.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	201.3 mRem/hr	201.3
#####	#####	35.74098	139.361	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	35.74111	139.3609	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.9 mRem/hr	0.9
#####	#####	37.42401	141.031	Japan	-	Gamma	201.2 mRem/hr	201.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	201.2 mRem/hr	201.2
#####	#####	37.80423	140.4541	DOE	Delta 2011	Beta	7870 cpm	25.32175
#####	#####	37.80423	140.4541	DOE	Delta 2011	Beta	7020 cpm	22.58687
#####	#####	37.80423	140.4541	DOE	Delta 2011	Gamma	165 µR/hr	0.165
#####	#####	37.115	140.99	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	37.42401	141.031	Japan	-	Gamma	201.3 mRem/hr	201.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	201.3 mRem/hr	201.3
#####	#####	37.71272	140.7514	Japan	-	Gamma	1.5 mRem/hr	1.5
#####	#####	37.661	140.597	Japan	-	Gamma	0.35 mRem/hr	0.35
#####	#####	36.79726	140.7264	DOE	Alpha 2011	Gamma	329 µR/hr	0.329
#####	#####	36.79726	140.7264	DOE	Alpha 2011	Beta	2630 cpm	8.462033

#####	#####	36.79744	140.7265	DOE	Alpha 2011Gamma	304 µR/hr	0.304
#####	#####	36.79744	140.7265	DOE	Alpha 2011Beta	3640 cpm	11.71171
#####	#####	36.79737	140.7266	DOE	Alpha 2011Gamma	321 µR/hr	0.321
#####	#####	36.79737	140.7266	DOE	Alpha 2011Beta	2300 cpm	7.400257
#####	#####	37.173	140.975	Japan	- Gamma	0.37 mRem/hr	0.37
#####	#####	37.72025	140.818	Japan	- Gamma	1.67 mRem/hr	1.67
#####	#####	37.108	140.854	Japan	- Gamma	0.27 mRem/hr	0.27
#####	#####	37.42401	141.031	Japan	- Gamma	201.3 mRem/hr	201.3
#####	#####	37.41975	141.0233	Japan	- Gamma	201.3 mRem/hr	201.3
#####	#####	35.74102	139.361	DOE	CMOC Buil Gamma	25 µR/hr	0.025
#####	#####	37.42401	141.031	Japan	- Gamma	201.9 mRem/hr	201.9
#####	#####	37.41975	141.0233	Japan	- Gamma	201.9 mRem/hr	201.9
#####	#####	37.237	140.99	Japan	- Gamma	0.64 mRem/hr	0.64
#####	#####	35.74107	139.3609	DOE	CMOC Buil Gamma	30 µR/hr	0.03
#####	#####	26.2124	127.6808	Japan	- Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	- Gamma	0.0043 mR/hr	0.0043
#####	#####	33.24951	130.2998	Japan	- Gamma	0.0043 mR/hr	0.0043
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	34.97706	138.3831	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	- Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	- Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	- Gamma	0.0052 mR/hr	0.0052
#####	#####	35.6642	138.5682	Japan	- Gamma	0.0055 mR/hr	0.0055

#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0135 mR/hr	0.0135
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0347 mR/hr	0.0347
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	37.42401	141.031	Japan	-	Gamma	201.9 mRem/hr	201.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	201.9 mRem/hr	201.9
#####	#####	36.903	140.7516	DOE	Alpha 2011	Gamma	695 µR/hr	0.695
#####	#####	36.903	140.7516	DOE	Alpha 2011	Beta	8360 cpm	26.89833
#####	#####	37.42401	141.031	Japan	-	Gamma	202.9 mRem/hr	202.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	202.9 mRem/hr	202.9
#####	#####	36.90322	140.7517	DOE	Alpha 2011	Gamma	700 µR/hr	0.7
#####	#####	36.90322	140.7517	DOE	Alpha 2011	Beta	3400 cpm	10.93951
#####	#####	37.26102	140.9904	Japan	-	Gamma	1.2 mRem/hr	1.2
#####	#####	37.59516	140.7072	Japan	-	Gamma	1.9 mRem/hr	1.9
#####	#####	37.42401	141.031	Japan	-	Gamma	203.5 mRem/hr	203.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	203.5 mRem/hr	203.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	203.9 mRem/hr	203.9
#####	#####	37.42401	141.031	Japan	-	Gamma	203.9 mRem/hr	203.9
#####	#####	37.83659	140.3818	DOE	Delta 2011	Gamma	170 µR/hr	0.17
#####	#####	37.83659	140.3818	DOE	Delta 2011	Beta	4000 cpm	12.87001
#####	#####	37.42401	141.031	Japan	-	Gamma	204.3 mRem/hr	204.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	204.3 mRem/hr	204.3
#####	#####	37.00188	140.8128	DOE	Alpha 2011	Gamma	1 mR/hr	1
#####	#####	37.00188	140.8128	DOE	Alpha 2011	Beta	1640 cpm	5.276705
#####	#####	37.00197	140.8126	DOE	Alpha 2011	Gamma	980 µR/hr	0.98
#####	#####	37.00197	140.8126	DOE	Alpha 2011	Beta	1250 cpm	4.021879
#####	#####	37.42401	141.031	Japan	-	Gamma	205.3 mRem/hr	205.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	205.3 mRem/hr	205.3
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0327 mR/hr	0.0327
#####	#####	35.75	139.3833	DOD	-	Gamma	0.057 mR/hr	0.057
#####	#####	37.41975	141.0233	Japan	-	Gamma	206.4 mRem/hr	206.4
#####	#####	37.42401	141.031	Japan	-	Gamma	206.4 mRem/hr	206.4
#####	#####	37.06801	140.8384	DOE	Alpha 2011	Gamma	757 µR/hr	0.757
#####	#####	37.06801	140.8384	DOE	Alpha 2011	Beta	20 dpm/100cr	0.09009
#####	#####	37.42401	141.031	Japan	-	Gamma	206.8 mRem/hr	206.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	206.8 mRem/hr	206.8
#####	#####	37.06801	140.8384	DOE	Alpha 2011	Beta	1700 cpm	5.469755
#####	#####	37.06739	140.8382	DOE	Alpha 2011	Gamma	482 µR/hr	0.482
#####	#####	37.06739	140.8382	DOE	Alpha 2011	Beta	1873.7 dpm/100cr	8.44009
#####	#####	37.06739	140.8382	DOE	Alpha 2011	Beta	2470 cpm	7.947233
#####	#####	37.06758	140.8382	DOE	Alpha 2011	Gamma	446 µR/hr	0.446

#####	#####	37.06758	140.8382	DOE	Alpha 2011 Beta	4004.3 dpm/100cr	18.03739
#####	#####	37.06758	140.8382	DOE	Alpha 2011 Beta	2750 cpm	8.848134
#####	#####	37.75789	140.576	Japan	- Gamma	0.84 mRem/hr	0.84
#####	#####	37.42401	141.031	Japan	- Gamma	208.9 mRem/hr	208.9
#####	#####	37.41975	141.0233	Japan	- Gamma	208.9 mRem/hr	208.9
#####	#####	37.75036	140.4671	Japan	- Gamma	0.5 mRem/hr	0.5
#####	#####	37.72025	140.818	Japan	- Gamma	1.76 mRem/hr	1.76
#####	#####	37.297	140.6387	Japan	- Gamma	0.05 mRem/hr	0.05
#####	#####	37.71272	140.7514	Japan	- Gamma	2.04 mRem/hr	2.04
#####	#####	37.42401	141.031	Japan	- Gamma	209.2 mRem/hr	209.2
#####	#####	37.41975	141.0233	Japan	- Gamma	209.2 mRem/hr	209.2
#####	#####	35.66709	139.7371	DOE	Bravo 2011 Gamma	19 µR/hr	0.019
#####	#####	37.42401	141.031	Japan	- Gamma	209.8 mRem/hr	209.8
#####	#####	37.41975	141.0233	Japan	- Gamma	209.8 mRem/hr	209.8
#####	#####	37.12425	140.9481	DOE	Alpha 2011 Gamma	670 µR/hr	0.67
#####	#####	37.12425	140.9481	DOE	Alpha 2011 Beta	6737 dpm/100cr	30.34685
#####	#####	37.12425	140.9481	DOE	Alpha 2011 Beta	7200 cpm	23.16602
#####	#####	37.12484	140.9475	DOE	Alpha 2011 Gamma	596 µR/hr	0.596
#####	#####	37.12484	140.9475	DOE	Alpha 2011 Beta	3608 dpm/100cr	16.25225
#####	#####	37.623	140.997	Japan	- Gamma	0.28 mRem/hr	0.28
#####	#####	37.12484	140.9475	DOE	Alpha 2011 Beta	8800 cpm	28.31403
#####	#####	37.1248	140.9478	DOE	Alpha 2011 Beta	4223.6 dpm/100cr	19.02523
#####	#####	37.1248	140.9478	DOE	Alpha 2011 Gamma	701 µR/hr	0.701
#####	#####	37.1248	140.9478	DOE	Alpha 2011 Beta	10700 cpm	34.42728
#####	#####	37.1248	140.9478	DOE	Alpha 2011 Gamma	560 µR/hr	0.56
#####	#####	37.1248	140.9478	DOE	Alpha 2011 Beta	3500 cpm	11.26126
#####	#####	37.42401	141.031	Japan	- Gamma	210.3 mRem/hr	210.3
#####	#####	37.41975	141.0233	Japan	- Gamma	210.3 mRem/hr	210.3
#####	#####	37.76792	140.7635	Japan	- Gamma	0.7 mRem/hr	0.7
#####	#####	37.44923	140.7787	Japan	- Gamma	0.28 mRem/hr	0.28
#####	#####	26.2124	127.6808	Japan	- Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	34.97706	138.3831	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	34.69103	135.1832	Japan	- Gamma	0.004 mR/hr	0.004
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0041 mR/hr	0.0041

#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0317 mR/hr	0.0317
#####	#####	37.45174	140.7	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	37.42401	141.031	Japan	-	Gamma	210.5 mRem/hr	210.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	210.5 mRem/hr	210.5
#####	#####	35.74114	139.3609	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	35.74106	139.3609	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	37.43919	140.4701	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.42401	141.031	Japan	-	Gamma	211 mRem/hr	211
#####	#####	37.41975	141.0233	Japan	-	Gamma	211 mRem/hr	211
#####	#####	37.23558	140.9857	DOE	Alpha 2011Beta		14000 cpm	45.04505
#####	#####	37.23558	140.9857	DOE	Alpha 2011Gamma		3 mR/hr	3
#####	#####	35.66845	139.7432	DOE	Bravo 2011Gamma		34 µR/hr	0.034
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.42401	141.031	Japan	-	Gamma	211.2 mRem/hr	211.2
#####	#####	37.42401	141.031	Japan	-	Gamma	211.1 mRem/hr	211.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	211.1 mRem/hr	211.1
#####	#####	37.4417	140.6093	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.75 mRem/hr	0.75
#####	#####	37.42401	141.031	Japan	-	Gamma	210.7 mRem/hr	210.7

#####	#####	37.41975	141.0233	Japan	-	Gamma	210.7 mRem/hr	210.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	211.2 mRem/hr	211.2
#####	#####	37.42401	141.031	Japan	-	Gamma	211.2 mRem/hr	211.2
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0135 mR/hr	0.0135

#####	#####	36.35495	140.4492	Japan	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.42401	141.031	Japan	-	Gamma	210.8 mRem/hr	210.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	210.8 mRem/hr	210.8
#####	#####	37.559	140.648	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.42401	141.031	Japan	-	Gamma	211.3 mRem/hr	211.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	211.3 mRem/hr	211.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	211.2 mRem/hr	211.2
#####	#####	37.42401	141.031	Japan	-	Gamma	211.2 mRem/hr	211.2
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	37.55	140.802	Japan	-	Gamma	2.4 mRem/hr	2.4
#####	#####	37.294	140.834	Japan	-	Gamma	0.34 mRem/hr	0.34
#####	#####	37.42401	141.031	Japan	-	Gamma	211 mRem/hr	211
#####	#####	37.41975	141.0233	Japan	-	Gamma	211 mRem/hr	211
#####	#####	37.51196	140.7151	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.51196	140.7151	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.59516	140.7072	Japan	-	Gamma	2.1 mRem/hr	2.1
#####	#####	37.42401	141.031	Japan	-	Gamma	210.8 mRem/hr	210.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	210.8 mRem/hr	210.8
#####	#####	37.80808	140.9299	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.80807	140.9299	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.82815	140.9481	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.82815	140.9481	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.165	140.955	Japan	-	Gamma	0.69 mRem/hr	0.69
#####	#####	37.42401	141.031	Japan	-	Gamma	210.7 mRem/hr	210.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	210.7 mRem/hr	210.7
#####	#####	37.409	140.782	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.002 mR/hr	0.002
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004

#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0308 mR/hr	0.0308
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	37.42401	141.031	Japan	-	Gamma	210.7 mRem/hr	210.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	210.7 mRem/hr	210.7
#####	#####	37.49006	140.5817	Japan	-	Gamma	0.17 mRem/hr	0.17
#####	#####	37.49006	140.5817	Japan	-	Gamma	0.17 mRem/hr	0.17
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.29 mRem/hr	0.29
#####	#####	37.6023	140.7696	Japan	-	Gamma	4.5 mRem/hr	4.5
#####	#####	37.6023	140.7696	Japan	-	Gamma	4.5 mRem/hr	4.5
#####	#####	37.42401	141.031	Japan	-	Gamma	210.5 mRem/hr	210.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	210.5 mRem/hr	210.5
#####	#####	37.6023	140.7696	Japan	-	Gamma	11.1 mRem/hr	11.1
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	37.58474	140.7756	Japan	-	Gamma	9 mRem/hr	9
#####	#####	37.42401	141.031	Japan	-	Gamma	210.2 mRem/hr	210.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	210.2 mRem/hr	210.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	210 mRem/hr	210
#####	#####	37.42401	141.031	Japan	-	Gamma	210 mRem/hr	210
#####	#####	37.57219	140.5972	Japan	-	Gamma	0.41 mRem/hr	0.41
#####	#####	37.56466	140.7666	Japan	-	Gamma	2.8 mRem/hr	2.8
#####	#####	37.56466	140.7666	Japan	-	Gamma	2.8 mRem/hr	2.8
#####	#####	37.42401	141.031	Japan	-	Gamma	210 mRem/hr	210

#####	#####	37.41975	141.0233	Japan	-	Gamma	210 mRem/hr	210
#####	#####	37.59226	140.6062	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	37.58474	140.7756	Japan	-	Gamma	6.1 mRem/hr	6.1
#####	#####	37.42401	141.031	Japan	-	Gamma	210 mRem/hr	210
#####	#####	37.41975	141.0233	Japan	-	Gamma	210 mRem/hr	210
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.76 mRem/hr	0.76
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.76 mRem/hr	0.76
#####	#####	37.56466	140.7666	Japan	-	Gamma	6.6 mRem/hr	6.6
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0078 mR/hr	0.0078

#####	#####	35.85734	139.6489	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.42401	141.031	Japan	-	Gamma	209.8 mRem/hr	209.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	209.8 mRem/hr	209.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	210.8 mRem/hr	210.8
#####	#####	37.42401	141.031	Japan	-	Gamma	210.8 mRem/hr	210.8
#####	#####	37.66253	140.6123	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	37.41975	141.0233	Japan	-	Gamma	211.1 mRem/hr	211.1
#####	#####	37.42401	141.031	Japan	-	Gamma	211.4 mRem/hr	211.4
#####	#####	37.559	140.754	Japan	-	Gamma	3.3 mRem/hr	3.3
#####	#####	37.42401	141.031	Japan	-	Gamma	211.4 mRem/hr	211.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	211.4 mRem/hr	211.4
#####	#####	37.75789	140.576	Japan	-	Gamma	0.92 mRem/hr	0.92
#####	#####	37.42401	141.031	Japan	-	Gamma	212.7 mRem/hr	212.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	212.7 mRem/hr	212.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	212 mRem/hr	212
#####	#####	37.42401	141.031	Japan	-	Gamma	212.2 mRem/hr	212.2
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051

#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0438 mR/hr	0.0438
#####	#####	37.42401	141.031	Japan	-	Gamma	212.2 mRem/hr	212.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	212.2 mRem/hr	212.2

Normalize RAMS ID Description

	7233 SCF-00001
	7235 SCF-07628
	7205 SCF-00038
	7281 SCF-00052:Charcoal
	7239 SCF-07627:Paper Air Filter
	7237 SCF-07635
	7195 SCF-00109 Paper:Paper
	7197 SCF-00110:Charcoal
	7267 SCF-00109:Paper
	7807 SCF-00113-BZ:BZ
	7213 SCF-00098
	7803 SCF-00099
	7215 SCF-00096:RELATED TO: SCF-00097
	7791 SCF-00097:Charcoal RELATED TO: SCF-00096
	7263 SCF-00107:Paper
	7265 SCF-00108:Charcoal
	7241 SCF-07700
	7815 SCF-07634:Charcoal
	7217 SCF-00094:RELATED TO: SCF-00095
	7789 SCF-00095:Charcoal RELATED TO: SCF-00094
	7219 SCF-00092
	7783 SCF-00093:Charcoal RELATED TO: SCF-00092
	7229 SCF-00081:CMOC Bldg 1503 Paper Associated with SCF-00082
	7227 SCF-00082:CMOC Bldg 1503 Sample Associated with SCF-00081
	7221 SCF-00090:RELATED TO: SCF-00091
	7781 SCF-00091:Charcoal RELATED TO: SCF-00090
	7777 SCF-00035:Paper
	7779 SCF-00036:Charcoal
	7207 SCF-00030
	7775 SCF-00031:Charcoal
	7259 SCF-00047:Charcoal Sample Associated with SCF-00046
	7261 SCF-00046:paper filter Sample Associated with SCF-00047
	7169 SCF-00022:Charcoal Air Filter Associated with SCF-00021
	7109 SCF-00028
	7111 SCF-00027
	7681 SCF-00572-BZ:BZA Filter
	7113 SCF-00026
	7211 SCF-00060:Paper
	7185 SCF-00061:Charcoal
	7181 SCF-08991:paper
	7199 SCF-00057:Paper
	7201 SCF-00058:Charcoal
mR/hr	163365 CMOC Bldg 1503
mR/hr	163927 Atsugi PAX Terminal
mR/hr	163777 PDR77 - Sendai
mR/hr	163925 Atsugi Main Gate

mR/hr	163923	Atsugi Navy Exchange
mR/hr	163425	Main Gate
mR/hr	169563	Main Gate
mR/hr	163677	Reading Point 73
mR/hr	163921	Atsugi West Gate
mR/hr	163919	Atsugi Flight Line (South)
mR/hr	163423	Main Gate
mR/hr	169561	Main Gate
mR/hr	163775	PDR77 - Sendai
mR/hr	163773	PDR77 - Sendai
mR/hr	163421	Main Gate
mR/hr	169559	Main Gate
mR/hr	163771	PDR77 - Sendai
mR/hr	163419	Main Gate
mR/hr	169557	Main Gate
mR/hr	163769	PDR77 - Sendai
mR/hr	163417	Main Gate
mR/hr	169555	Main Gate
mR/hr	163359	CMOC Bldg 1503
mR/hr	163361	CMOC Bldg 1503
mR/hr	426671	MEXT Okinawa Prefecture
mR/hr	426617	MEXT Aomori Prefecture
mR/hr	426649	MEXT Kochi Prefecture
mR/hr	426651	MEXT Kumamoto Prefecture
mR/hr	426657	MEXT Miyazaki Prefecture
mR/hr	426633	MEXT Hokkaido Prefecture
mR/hr	426661	MEXT Nagasaki Prefecture
mR/hr	426695	MEXT Wakayama Prefecture
mR/hr	426679	MEXT Shiga Prefecture
mR/hr	426645	MEXT Kagoshima Prefecture
mR/hr	426641	MEXT Iwate Prefecture
mR/hr	426615	MEXT Akita Prefecture
mR/hr	426625	MEXT Fukuoka Prefecture
mR/hr	426635	MEXT Hyogo Prefecture
mR/hr	426653	MEXT Kyoto Prefecture
mR/hr	426681	MEXT Shimane Prefecture
mR/hr	426687	MEXT Tokushima Prefecture
mR/hr	426675	MEXT Saga Prefecture
mR/hr	426613	MEXT Aichi Prefecture
mR/hr	426673	MEXT Osaka Prefecture
mR/hr	426655	MEXT Mie Prefecture
mR/hr	426663	MEXT Nara Prefecture
mR/hr	426665	MEXT Niigata Prefecture
mR/hr	426693	MEXT Toyama Prefecture
mR/hr	426639	MEXT Ishikawa Prefecture
mR/hr	426621	MEXT Ehime Prefecture
mR/hr	426623	MEXT Fukui Prefecture

mR/hr	426631 MEXT Hiroshima Prefecture
mR/hr	426669 MEXT Okayama Prefecture
mR/hr	426667 MEXT Oita Prefecture
mR/hr	426643 MEXT Kagawa Prefecture
mR/hr	426659 MEXT Nagano Prefecture
mR/hr	426701 MEXT Yamanashi Prefecture
mR/hr	426627 MEXT Gifu Prefecture
mR/hr	426691 MEXT Tottori Prefecture
mR/hr	426683 MEXT Shizuoka Prefecture
mR/hr	426619 MEXT Chiba Prefecture
mR/hr	426699 MEXT Yamaguchi Prefecture
mR/hr	426697 MEXT Yamagata Prefecture
mR/hr	426647 MEXT Kanagawa Prefecture
mR/hr	426629 MEXT Gunma Prefecture
mR/hr	426677 MEXT Saitama Prefecture
mR/hr	426689 MEXT Tokyo Prefecture
mR/hr	426685 MEXT Tochigi Prefecture
mR/hr	426637 MEXT Ibaraki Prefecture
mR/hr	163713 PDR77 - Yamagata
mR/hr	277429 Yokota -
mR/hr	163683 Reading Point 78
mR/hr	163415 Main Gate
mR/hr	169553 Main Gate
mR/hr	169551 Main Gate
mR/hr	163413 Main Gate
mR/hr	163411 Main Gate
mR/hr	169549 Main Gate
mR/hr	163917 Atsugi CBRN Warehouse
mR/hr	163409 Main Gate
mR/hr	169547 Main Gate
mR/hr	163915 Atsugi Flight Line (North)
mR/hr	163407 Main Gate
mR/hr	169545 Main Gate
mR/hr	163913 Atsugi PAX Terminal
mR/hr	163911 Atsugi Main Gate
mR/hr	163405 Main Gate
mR/hr	169543 Main Gate
mR/hr	163909 Atsugi Navy Exchange
mR/hr	163907 Atsugi West Gate
mR/hr	163229 CMOC Bldg 1503
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mR/hr	426527 MEXT Aomori Prefecture
mR/hr	426559 MEXT Kochi Prefecture
mR/hr	426561 MEXT Kumamoto Prefecture
mR/hr	426567 MEXT Miyazaki Prefecture
mR/hr	426543 MEXT Hokkaido Prefecture
mR/hr	426571 MEXT Nagasaki Prefecture

mR/hr	426589 MEXT Shiga Prefecture
mR/hr	426605 MEXT Wakayama Prefecture
mR/hr	426555 MEXT Kagoshima Prefecture
mR/hr	426545 MEXT Hyogo Prefecture
mR/hr	426551 MEXT Iwate Prefecture
mR/hr	426535 MEXT Fukuoka Prefecture
mR/hr	426525 MEXT Akita Prefecture
mR/hr	426563 MEXT Kyoto Prefecture
mR/hr	426591 MEXT Shimane Prefecture
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mR/hr	426565 MEXT Mie Prefecture
mR/hr	426549 MEXT Ishikawa Prefecture
mR/hr	426603 MEXT Toyama Prefecture
mR/hr	426573 MEXT Nara Prefecture
mR/hr	426575 MEXT Niigata Prefecture
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mR/hr	426579 MEXT Okayama Prefecture
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mR/hr	426553 MEXT Kagawa Prefecture
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mR/hr	426587 MEXT Saitama Prefecture
mR/hr	426599 MEXT Tokyo Prefecture
mR/hr	426595 MEXT Tochigi Prefecture
mR/hr	426547 MEXT Ibaraki Prefecture
mR/hr	163711 PDR77 - Yamagata
mR/hr	163403 Main Gate
mR/hr	169541 Main Gate
mR/hr	163905 Atsugi Flight Line (South)
mR/hr	163231 CMOC Bldg 1503
mR/hr	163401 Main Gate
mR/hr	169539 Main Gate
mR/hr	169537 Main Gate
mR/hr	163399 Main Gate

mR/hr	163397 Main Gate
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mR/hr	426473 MEXT Kyoto Prefecture
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mR/hr	426511 MEXT Tottori Prefecture
mR/hr	426447 MEXT Gifu Prefecture
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mR/hr	426519 MEXT Yamaguchi Prefecture
mR/hr	426439 MEXT Chiba Prefecture
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mR/hr	426449 MEXT Gunma Prefecture
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mR/hr	426457 MEXT Ibaraki Prefecture
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mR/hr	163387 Main Gate
mR/hr	169525 Main Gate
mR/hr	163763 PDR77 - Sendai
mR/hr	163903 Atsugi CBRN Warehouse
mR/hr	163761 PDR77 - Sendai
mR/hr	163385 Main Gate
mR/hr	169523 Main Gate
mR/hr	163901 Atsugi Flight Line (North)
mR/hr	163899 Atsugi PAX Terminal
mR/hr	163383 Main Gate
mR/hr	169521 Main Gate
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mR/hr	169517 Main Gate
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mR/hr	169511 Main Gate
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mR/hr	163225 Main Gate
mR/hr	169509 Main Gate

mR/hr	163881 Atsugi Navy Exchange
mR/hr	163879 Atsugi West Gate
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mR/hr	163757 PDR77 - Sendai
mR/hr	163877 Atsugi Flight Line (South)
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mR/hr	169497 Main Gate
mR/hr	163865 Atsugi West Gate
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mR/hr	163703 PDR77 - Yamagata
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mR/hr	169487 Main Gate
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mR/hr	163859 Atsugi Flight Line (North)
mR/hr	163747 PDR77 - Sendai

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mR/hr	169485 Main Gate
mR/hr	163857 Atsugi PAX Terminal
mR/hr	163745 PDR77 - Sendai
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mR/hr	425965 MEXT Tochigi Prefecture
mR/hr	425917 MEXT Ibaraki Prefecture
mR/hr	277417 Yokota -
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μCi/m2	162475 --
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mR/hr	425163 MEXT Toyama Prefecture
mR/hr	425127 MEXT Miyazaki Prefecture
mR/hr	425101 MEXT Hiroshima Prefecture
mR/hr	425109 MEXT Ishikawa Prefecture
mR/hr	425133 MEXT Nara Prefecture
mR/hr	425135 MEXT Niigata Prefecture
mR/hr	425139 MEXT Okayama Prefecture
mR/hr	425091 MEXT Ehime Prefecture
mR/hr	425137 MEXT Oita Prefecture
mR/hr	425113 MEXT Kagawa Prefecture
mR/hr	425171 MEXT Yamanashi Prefecture

mR/hr	425129 MEXT Nagano Prefecture
mR/hr	425097 MEXT Gifu Prefecture
mR/hr	425161 MEXT Tottori Prefecture
mR/hr	425099 MEXT Gunma Prefecture
mR/hr	425117 MEXT Kanagawa Prefecture
mR/hr	425089 MEXT Chiba Prefecture
mR/hr	425169 MEXT Yamaguchi Prefecture
mR/hr	425167 MEXT Yamagata Prefecture
mR/hr	425147 MEXT Saitama Prefecture
mR/hr	425159 MEXT Tokyo Prefecture
mR/hr	425155 MEXT Tochigi Prefecture
mR/hr	425107 MEXT Ibaraki Prefecture
mR/hr	162981 Reading Point 43
mR/hr	163069 Administration Building
mR/hr	169353 Main Gate
mR/hr	159451 Exit 15
μCi/m2	159453 Exit 15
mR/hr	163067 Administration Building
mR/hr	169351 Main Gate
mR/hr	159455 Exit 15
μCi/m2	159457 Exit 15
mR/hr	162987 Reading Point 45
mR/hr	162991 Reading Point 46
mR/hr	163065 Administration Building
mR/hr	169349 Main Gate
mR/hr	169347 Main Gate
mR/hr	163063 Administration Building
mR/hr	162479 --
μCi/m2	162481 --
mR/hr	163061 Administration Building
mR/hr	169345 Main Gate
mR/hr	159459 Exit 16
μCi/m2	159461 Exit 16
mR/hr	159463 Exit 16
μCi/m2	159465 Exit 16
mR/hr	163059 Administration Building
mR/hr	169343 Main Gate
mR/hr	425051 MEXT Okinawa Prefecture
mR/hr	424997 MEXT Aomori Prefecture
mR/hr	425029 MEXT Kochi Prefecture
mR/hr	425031 MEXT Kumamoto Prefecture
mR/hr	425013 MEXT Hokkaido Prefecture
mR/hr	425041 MEXT Nagasaki Prefecture
mR/hr	425037 MEXT Miyazaki Prefecture
mR/hr	425059 MEXT Shiga Prefecture
mR/hr	425021 MEXT Iwate Prefecture
mR/hr	425025 MEXT Kagoshima Prefecture

mR/hr	425075 MEXT Wakayama Prefecture
mR/hr	424995 MEXT Akita Prefecture
mR/hr	425061 MEXT Shimane Prefecture
mR/hr	425015 MEXT Hyogo Prefecture
mR/hr	425033 MEXT Kyoto Prefecture
mR/hr	425067 MEXT Tokushima Prefecture
mR/hr	424993 MEXT Aichi Prefecture
mR/hr	425063 MEXT Shizuoka Prefecture
mR/hr	425005 MEXT Fukuoka Prefecture
mR/hr	425003 MEXT Fukui Prefecture
mR/hr	425053 MEXT Osaka Prefecture
mR/hr	425055 MEXT Saga Prefecture
mR/hr	425035 MEXT Mie Prefecture
mR/hr	425011 MEXT Hiroshima Prefecture
mR/hr	425045 MEXT Niigata Prefecture
mR/hr	425019 MEXT Ishikawa Prefecture
mR/hr	425049 MEXT Okayama Prefecture
mR/hr	425001 MEXT Ehime Prefecture
mR/hr	425073 MEXT Toyama Prefecture
mR/hr	425043 MEXT Nara Prefecture
mR/hr	425047 MEXT Oita Prefecture
mR/hr	425023 MEXT Kagawa Prefecture
mR/hr	425081 MEXT Yamanashi Prefecture
mR/hr	425039 MEXT Nagano Prefecture
mR/hr	425007 MEXT Gifu Prefecture
mR/hr	425071 MEXT Tottori Prefecture
mR/hr	425009 MEXT Gunma Prefecture
mR/hr	425027 MEXT Kanagawa Prefecture
mR/hr	424999 MEXT Chiba Prefecture
mR/hr	425079 MEXT Yamaguchi Prefecture
mR/hr	425077 MEXT Yamagata Prefecture
mR/hr	425057 MEXT Saitama Prefecture
mR/hr	425069 MEXT Tokyo Prefecture
mR/hr	425065 MEXT Tochigi Prefecture
mR/hr	425017 MEXT Ibaraki Prefecture
mR/hr	277399 Yokota -
mR/hr	169341 Main Gate
mR/hr	163057 Administration Building
mR/hr	159467 Exit 17
μCi/m2	159469 Exit 17
mR/hr	163055 Administration Building
mR/hr	169339 Main Gate
μCi/m2	159471 Exit 17
mR/hr	159473 Exit 17
μCi/m2	159475 Exit 17
μCi/m2	159477 Exit 17
mR/hr	159479 Exit 17

μCi/m2	159481 Exit 17
μCi/m2	159483 Exit 17
mR/hr	162961 Reading Point 2
mR/hr	163053 Administration Building
mR/hr	169337 Main Gate
mR/hr	162951 Reading Point 1
mR/hr	163477 Reading Point 61
mR/hr	163469 Reading Point 51
mR/hr	163481 Reading Point 62
mR/hr	163051 Administration Building
mR/hr	169335 Main Gate
mR/hr	159433 --
mR/hr	163049 Administration Building
mR/hr	169333 Main Gate
mR/hr	159485 Exit 18
μCi/m2	159487 Exit 18
μCi/m2	159489 Exit 18
mR/hr	159491 Exit 18
μCi/m2	159493 Exit 18
mR/hr	163017 Reading Point 80
μCi/m2	159495 Exit 18
μCi/m2	159497 Exit 18
mR/hr	159499 Exit 18
μCi/m2	159501 Exit 18
mR/hr	159503 Exit 18
μCi/m2	159505 Exit 18
mR/hr	163047 Administration Building
mR/hr	169331 Main Gate
mR/hr	162963 Reading Point 3
mR/hr	162971 Reading Point 41
mR/hr	424961 MEXT Okinawa Prefecture
mR/hr	424907 MEXT Aomori Prefecture
mR/hr	424939 MEXT Kochi Prefecture
mR/hr	424941 MEXT Kumamoto Prefecture
mR/hr	424947 MEXT Miyazaki Prefecture
mR/hr	424923 MEXT Hokkaido Prefecture
mR/hr	424951 MEXT Nagasaki Prefecture
mR/hr	424973 MEXT Shizuoka Prefecture
mR/hr	424969 MEXT Shiga Prefecture
mR/hr	424931 MEXT Iwate Prefecture
mR/hr	424935 MEXT Kagoshima Prefecture
mR/hr	424905 MEXT Akita Prefecture
mR/hr	424971 MEXT Shimane Prefecture
mR/hr	424985 MEXT Wakayama Prefecture
mR/hr	424903 MEXT Aichi Prefecture
mR/hr	424925 MEXT Hyogo Prefecture
mR/hr	424915 MEXT Fukuoka Prefecture

mR/hr	424977 MEXT Tokushima Prefecture
mR/hr	424965 MEXT Saga Prefecture
mR/hr	424943 MEXT Kyoto Prefecture
mR/hr	424945 MEXT Mie Prefecture
mR/hr	424913 MEXT Fukui Prefecture
mR/hr	424921 MEXT Hiroshima Prefecture
mR/hr	424929 MEXT Ishikawa Prefecture
mR/hr	424963 MEXT Osaka Prefecture
mR/hr	424955 MEXT Niigata Prefecture
mR/hr	424959 MEXT Okayama Prefecture
mR/hr	424911 MEXT Ehime Prefecture
mR/hr	424957 MEXT Oita Prefecture
mR/hr	424953 MEXT Nara Prefecture
mR/hr	424983 MEXT Toyama Prefecture
mR/hr	424991 MEXT Yamanashi Prefecture
mR/hr	424933 MEXT Kagawa Prefecture
mR/hr	424949 MEXT Nagano Prefecture
mR/hr	424917 MEXT Gifu Prefecture
mR/hr	424981 MEXT Tottori Prefecture
mR/hr	424919 MEXT Gunma Prefecture
mR/hr	424909 MEXT Chiba Prefecture
mR/hr	424937 MEXT Kanagawa Prefecture
mR/hr	424989 MEXT Yamaguchi Prefecture
mR/hr	424967 MEXT Saitama Prefecture
mR/hr	424987 MEXT Yamagata Prefecture
mR/hr	424979 MEXT Tokyo Prefecture
mR/hr	424975 MEXT Tochigi Prefecture
mR/hr	424927 MEXT Ibaraki Prefecture
mR/hr	162959 Reading Point 15
mR/hr	163045 Administration Building
mR/hr	169329 Main Gate
mR/hr	155557 CMOC Bldg 1503 in Wind
mR/hr	155559 CMOC Bldg 1503 out of Wind
mR/hr	162957 Reading Point 14
mR/hr	163043 Administration Building
mR/hr	169327 Main Gate
μCi/m2	159507 Exit 19
mR/hr	159509 Exit 19
mR/hr	159435 --
mR/hr	162955 Reading Point 13
mR/hr	163041 Administration Building
mR/hr	163039 Administration Building
mR/hr	169323 Main Gate
mR/hr	162953 Reading Point 12
mR/hr	163473 Reading Point 52
mR/hr	163485 Reading Point 63
mR/hr	163037 Administration Building

mR/hr	169321 Main Gate
mR/hr	169319 Main Gate
mR/hr	163035 Administration Building
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mR/hr	424861 MEXT Nagasaki Prefecture
mR/hr	424845 MEXT Kagoshima Prefecture
mR/hr	424841 MEXT Iwate Prefecture
mR/hr	424883 MEXT Shizuoka Prefecture
mR/hr	424895 MEXT Wakayama Prefecture
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mR/hr	424879 MEXT Shiga Prefecture
mR/hr	424881 MEXT Shimane Prefecture
mR/hr	424887 MEXT Tokushima Prefecture
mR/hr	424813 MEXT Aichi Prefecture
mR/hr	424825 MEXT Fukuoka Prefecture
mR/hr	424875 MEXT Saga Prefecture
mR/hr	424835 MEXT Hyogo Prefecture
mR/hr	424853 MEXT Kyoto Prefecture
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mR/hr	424855 MEXT Mie Prefecture
mR/hr	424873 MEXT Osaka Prefecture
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mR/hr	424821 MEXT Ehime Prefecture
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mR/hr	424877 MEXT Saitama Prefecture
mR/hr	424897 MEXT Yamagata Prefecture
mR/hr	424889 MEXT Tokyo Prefecture
mR/hr	424885 MEXT Tochigi Prefecture

mR/hr	424837 MEXT Ibaraki Prefecture
mR/hr	163033 Administration Building
mR/hr	169317 Main Gate
mR/hr	163309 Reading Point 35
mR/hr	163031 Administration Building
mR/hr	169315 Main Gate
mR/hr	169313 Main Gate
mR/hr	163029 Administration Building
mR/hr	162975 Reading Point 42
mR/hr	162341 Reading Point 34
mR/hr	163005 Reading Point 77
mR/hr	163027 Administration Building
mR/hr	169311 Main Gate
mR/hr	163291 Reading Point 21
mR/hr	162331 Reading Point 21
mR/hr	162989 Reading Point 46
mR/hr	163025 Administration Building
mR/hr	169309 Main Gate
mR/hr	163275 Reading Point 7
mR/hr	162323 Reading Point 7
mR/hr	162333 Reading Point 22
mR/hr	163293 Reading Point 22
mR/hr	163273 Reading Point 6
mR/hr	162321 Reading Point 6
mR/hr	162983 Reading Point 44
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mR/hr	163003 Reading Point 76
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mR/hr	424759 MEXT Kochi Prefecture
mR/hr	424761 MEXT Kumamoto Prefecture
mR/hr	424743 MEXT Hokkaido Prefecture
mR/hr	424771 MEXT Nagasaki Prefecture
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mR/hr	424789 MEXT Shiga Prefecture
mR/hr	424755 MEXT Kagoshima Prefecture
mR/hr	424751 MEXT Iwate Prefecture
mR/hr	424793 MEXT Shizuoka Prefecture
mR/hr	424725 MEXT Akita Prefecture
mR/hr	424797 MEXT Tokushima Prefecture
mR/hr	424791 MEXT Shimane Prefecture
mR/hr	424735 MEXT Fukuoka Prefecture
mR/hr	424745 MEXT Hyogo Prefecture
mR/hr	424763 MEXT Kyoto Prefecture
mR/hr	424785 MEXT Saga Prefecture

mR/hr	424723 MEXT Aichi Prefecture
mR/hr	424783 MEXT Osaka Prefecture
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mR/hr	424749 MEXT Ishikawa Prefecture
mR/hr	424803 MEXT Toyama Prefecture
mR/hr	424777 MEXT Oita Prefecture
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mR/hr	424779 MEXT Okayama Prefecture
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mR/hr	424753 MEXT Kagawa Prefecture
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mR/hr	424737 MEXT Gifu Prefecture
mR/hr	424739 MEXT Gunma Prefecture
mR/hr	424729 MEXT Chiba Prefecture
mR/hr	424801 MEXT Tottori Prefecture
mR/hr	424757 MEXT Kanagawa Prefecture
mR/hr	424787 MEXT Saitama Prefecture
mR/hr	424809 MEXT Yamaguchi Prefecture
mR/hr	424807 MEXT Yamagata Prefecture
mR/hr	424799 MEXT Tokyo Prefecture
mR/hr	424795 MEXT Tochigi Prefecture
mR/hr	424747 MEXT Ibaraki Prefecture
mR/hr	162979 Reading Point 43
mR/hr	159353 Administration Building
mR/hr	169305 Main Gate
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mR/hr	163289 Reading Point 20
mR/hr	162985 Reading Point 45
mR/hr	163303 Reading Point 33
mR/hr	162339 Reading Point 33
mR/hr	159351 Administration Building
mR/hr	169303 Main Gate
mR/hr	162969 Reading Point 33
mR/hr	162319 Reading Point 5
mR/hr	162337 Reading Point 32
mR/hr	159349 Administration Building
mR/hr	169301 Main Gate
mR/hr	169299 Main Gate
mR/hr	159347 Administration Building
mR/hr	162327 Reading Point 11
mR/hr	162335 Reading Point 31
mR/hr	163295 Reading Point 31
mR/hr	159345 Administration Building

mR/hr	169297 Main Gate
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mR/hr	162967 Reading Point 32
mR/hr	159343 Administration Building
mR/hr	169295 Main Gate
mR/hr	162315 Reading Point 3
mR/hr	163267 Reading Point 3
mR/hr	162965 Reading Point 31
mR/hr	424691 MEXT Okinawa Prefecture
mR/hr	424637 MEXT Aomori Prefecture
mR/hr	424677 MEXT Miyazaki Prefecture
mR/hr	424653 MEXT Hokkaido Prefecture
mR/hr	424669 MEXT Kochi Prefecture
mR/hr	424671 MEXT Kumamoto Prefecture
mR/hr	424681 MEXT Nagasaki Prefecture
mR/hr	424715 MEXT Wakayama Prefecture
mR/hr	424699 MEXT Shiga Prefecture
mR/hr	424665 MEXT Kagoshima Prefecture
mR/hr	424661 MEXT Iwate Prefecture
mR/hr	424635 MEXT Akita Prefecture
mR/hr	424703 MEXT Shizuoka Prefecture
mR/hr	424701 MEXT Shimane Prefecture
mR/hr	424707 MEXT Tokushima Prefecture
mR/hr	424673 MEXT Kyoto Prefecture
mR/hr	424655 MEXT Hyogo Prefecture
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mR/hr	424633 MEXT Aichi Prefecture
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mR/hr	424675 MEXT Mie Prefecture
mR/hr	424721 MEXT Yamanashi Prefecture
mR/hr	424643 MEXT Fukui Prefecture
mR/hr	424685 MEXT Niigata Prefecture
mR/hr	424659 MEXT Ishikawa Prefecture
mR/hr	424683 MEXT Nara Prefecture
mR/hr	424687 MEXT Oita Prefecture
mR/hr	424713 MEXT Toyama Prefecture
mR/hr	424641 MEXT Ehime Prefecture
mR/hr	424651 MEXT Hiroshima Prefecture
mR/hr	424689 MEXT Okayama Prefecture
mR/hr	424679 MEXT Nagano Prefecture
mR/hr	424647 MEXT Gifu Prefecture
mR/hr	424663 MEXT Kagawa Prefecture
mR/hr	424649 MEXT Gunma Prefecture
mR/hr	424711 MEXT Tottori Prefecture
mR/hr	424639 MEXT Chiba Prefecture
mR/hr	424667 MEXT Kanagawa Prefecture

mR/hr	424697 MEXT Saitama Prefecture
mR/hr	424719 MEXT Yamaguchi Prefecture
mR/hr	424709 MEXT Tokyo Prefecture
mR/hr	424717 MEXT Yamagata Prefecture
mR/hr	424705 MEXT Tochigi Prefecture
mR/hr	424657 MEXT Ibaraki Prefecture
mR/hr	159341 Administration Building
mR/hr	169293 Main Gate
mR/hr	169291 Main Gate
mR/hr	159339 Administration Building
mR/hr	162317 Reading Point 4
mR/hr	169289 Main Gate
mR/hr	159337 Administration Building
mR/hr	163015 Reading Point 79
mR/hr	159335 Administration Building
mR/hr	169287 Main Gate
mR/hr	162313 Reading Point 2
mR/hr	159333 Administration Building
mR/hr	169285 Main Gate
mR/hr	169283 Main Gate
mR/hr	159331 Administration Building
mR/hr	424601 MEXT Okinawa Prefecture
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mR/hr	424579 MEXT Kochi Prefecture
mR/hr	424563 MEXT Hokkaido Prefecture
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mR/hr	424571 MEXT Iwate Prefecture
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mR/hr	424565 MEXT Hyogo Prefecture
mR/hr	424583 MEXT Kyoto Prefecture
mR/hr	424555 MEXT Fukuoka Prefecture
mR/hr	424613 MEXT Shizuoka Prefecture
mR/hr	424605 MEXT Saga Prefecture
mR/hr	424543 MEXT Aichi Prefecture
mR/hr	424553 MEXT Fukui Prefecture
mR/hr	424603 MEXT Osaka Prefecture
mR/hr	424585 MEXT Mie Prefecture
mR/hr	424631 MEXT Yamanashi Prefecture
mR/hr	424595 MEXT Niigata Prefecture
mR/hr	424597 MEXT Oita Prefecture

mR/hr	424593 MEXT Nara Prefecture
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mR/hr	424551 MEXT Ehime Prefecture
mR/hr	424599 MEXT Okayama Prefecture
mR/hr	424623 MEXT Toyama Prefecture
mR/hr	424561 MEXT Hiroshima Prefecture
mR/hr	424573 MEXT Kagawa Prefecture
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mR/hr	424557 MEXT Gifu Prefecture
mR/hr	424559 MEXT Gunma Prefecture
mR/hr	424621 MEXT Tottori Prefecture
mR/hr	424577 MEXT Kanagawa Prefecture
mR/hr	424607 MEXT Saitama Prefecture
mR/hr	424549 MEXT Chiba Prefecture
mR/hr	424619 MEXT Tokyo Prefecture
mR/hr	424629 MEXT Yamaguchi Prefecture
mR/hr	424627 MEXT Yamagata Prefecture
mR/hr	424615 MEXT Tochigi Prefecture
mR/hr	424567 MEXT Ibaraki Prefecture
mR/hr	159329 Administration Building
mR/hr	169281 Main Gate

Date/Time	Date/Time	Latitude	Longitude	Organizati	Field Team	Measure	Field (Raw	Field Unit	Normalize
#####	#####	37.59021	140.4199	DOE	Alpha 2011	Air Filter			
#####	#####	37.59021	140.4199	DOE	Alpha 2011	Air Filter			
#####	#####	36.27402	140.4584	DOE	Delta 2011	Air Filter			
#####	#####	36.27402	140.4584	DOE	Delta 2011	Air Filter			
#####	#####	37.48811	140.3785	DOE	Alpha 2011	Air Filter			
#####	#####	37.48811	140.3785	DOE	Alpha 2011	Air Filter			
#####	#####	36.25571	140.5507	DOE	Delta 2011	Air Filter			
#####	#####	36.25571	140.5507	DOE	Delta 2011	Air Filter			
#####	#####	37.36525	140.314	DOE	Alpha 2011	Air Filter			
#####	#####	37.36525	140.314	DOE	Alpha 2011	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	37.29096	140.3527	DOE	Alpha 2011	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.99686	140.6423	DOE	Delta 2011	Air Filter			
#####	#####	35.99686	140.6423	DOE	Delta 2011	Air Filter			
#####	#####	37.29096	140.3527	DOE	Alpha 2011	Air Filter			
#####	#####	35.74151	139.3602	DOE	Bravo 2011	Air Filter			
#####	#####	35.74151	139.3602	DOE	Bravo 2011	Air Filter			
#####	#####	35.66873	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	35.66873	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	35.61171	140.0641	DOE	Delta 2011	Air Filter			
#####	#####	35.61171	140.0641	DOE	Delta 2011	Air Filter			
#####	#####	35.81314	140.4041	DOE	Delta 2011	Air Filter			
#####	#####	35.81314	140.4041	DOE	Delta 2011	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####			DOE	Alpha 2011	Air Filter			
#####	#####	35.74113	139.361	DOE	CMOC Buil	Air Filter			
#####	#####	35.74113	139.361	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.61171	140.0641	DOE	Delta 2011	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91	mRem/hr	22.91
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91	mRem/hr	22.91
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91	mRem/hr	22.91
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91	mRem/hr	22.91
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.94	mRem/hr	22.94
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.94	mRem/hr	22.94
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.92	mRem/hr	22.92
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.92	mRem/hr	22.92
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.92	mRem/hr	22.92
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.92	mRem/hr	22.92
#####	#####	37.661	140.597	Japan	-	Gamma	0.29	mRem/hr	0.29

#####	#####	37.64667	141.4	Japan	-	Gamma	0.0034 mRem/hr	0.0034
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	35.74109	139.361	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	35.74133	139.3609	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0123 mR/hr	0.0123

#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0145 mR/hr	0.0145
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0322 mR/hr	0.0322
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.94 mRem/hr	22.94
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.94 mRem/hr	22.94
#####	#####	37.062	140.91	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.9 mRem/hr	22.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.9 mRem/hr	22.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	35.74106	139.3611	DOE	CMOC Buil	Gamma	40 µR/hr	0.04
#####	#####	35.74111	139.361	DOE	CMOC Buil	Gamma	43 µR/hr	0.043
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047

#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0124 mR/hr	0.0124
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0145 mR/hr	0.0145
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0322 mR/hr	0.0322
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.96 mRem/hr	22.96
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.96 mRem/hr	22.96
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.94 mRem/hr	22.94
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.94 mRem/hr	22.94
#####	#####	35.74104	139.3608	DOE	CMOC Buil	Gamma	37 µR/hr	0.037
#####	#####	35.74119	139.3614	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.96 mRem/hr	22.96
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.96 mRem/hr	22.96
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037

#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0323 mR/hr	0.0323
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.96 mRem/hr	22.96
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.96 mRem/hr	22.96
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.97 mRem/hr	22.97
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.97 mRem/hr	22.97
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.96 mRem/hr	22.96
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.96 mRem/hr	22.96
#####	#####	35.74118	139.3606	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	35.74068	139.3589	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025

#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0324 mR/hr	0.0324
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95

#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.93 mRem/hr	22.93
#####	#####	35.74116	139.3607	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	35.74102	139.3608	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.94 mRem/hr	22.94
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.94 mRem/hr	22.94
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91 mRem/hr	22.91
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91 mRem/hr	22.91
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093

#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0148 mR/hr	0.0148
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0325 mR/hr	0.0325
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91 mRem/hr	22.91
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91 mRem/hr	22.91
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.9 mRem/hr	22.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.9 mRem/hr	22.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.88 mRem/hr	22.88
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.88 mRem/hr	22.88
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.88 mRem/hr	22.88
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.88 mRem/hr	22.88
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.87 mRem/hr	22.87
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.87 mRem/hr	22.87
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.85 mRem/hr	22.85
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.85 mRem/hr	22.85
#####	#####	35.74116	139.361	DOE	CMOC Buil	Gamma	36 µR/hr	0.036
#####	#####	35.74121	139.3608	DOE	CMOC Buil	Gamma	48 µR/hr	0.048
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049

#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0148 mR/hr	0.0148
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0149 mR/hr	0.0149
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0328 mR/hr	0.0328
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.76 mRem/hr	22.76
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.76 mRem/hr	22.76
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.73 mRem/hr	22.73
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.73 mRem/hr	22.73
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.72 mRem/hr	22.72
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.72 mRem/hr	22.72
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.71 mRem/hr	22.71
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.71 mRem/hr	22.71
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.71 mRem/hr	22.71
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.71 mRem/hr	22.71
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.69 mRem/hr	22.69
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.69 mRem/hr	22.69
#####	#####	35.74116	139.361	DOE	CMOC Buil	Gamma	39 µR/hr	0.039
#####	#####	35.74112	139.3607	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037

#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0149 mR/hr	0.0149
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0152 mR/hr	0.0152
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.67 mRem/hr	22.67
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.67 mRem/hr	22.67
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.67 mRem/hr	22.67
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.67 mRem/hr	22.67
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.68 mRem/hr	22.68
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.68 mRem/hr	22.68
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.62 mRem/hr	22.62
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.68 mRem/hr	22.68
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.72 mRem/hr	22.72
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.72 mRem/hr	22.72
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.74 mRem/hr	22.74
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.74 mRem/hr	22.74
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.74115	139.361	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	35.74109	139.3607	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021

#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0149 mR/hr	0.0149
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0152 mR/hr	0.0152
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.41551	141.0266	Japan	-	Gamma	22.75 mRem/hr	22.75
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.75 mRem/hr	22.75
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.94 mRem/hr	22.94

#####	#####	37.41551	141.0266	Japan	-	Gamma	22.94 mRem/hr	22.94
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.47 mRem/hr	22.47
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.01 mRem/hr	23.01
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.01 mRem/hr	23.01
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.16 mRem/hr	23.16
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.16 mRem/hr	23.16
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.23 mRem/hr	23.23
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.23 mRem/hr	23.23
#####	#####	37.58474	140.7756	Japan	-	Gamma	7.5 mRem/hr	7.5
#####	#####	35.74122	139.361	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.33 mRem/hr	23.33
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.33 mRem/hr	23.33
#####	#####	35.74114	139.3609	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054

#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.015 mR/hr	0.015
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0154 mR/hr	0.0154
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0334 mR/hr	0.0334
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.34 mRem/hr	23.34
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.34 mRem/hr	23.34
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.38 mRem/hr	23.38
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.41 mRem/hr	23.41
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.48 mRem/hr	23.48
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.55 mRem/hr	23.55
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.59 mRem/hr	23.59
#####	#####	35.74114	139.361	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	35.74122	139.3608	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049

#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0151 mR/hr	0.0151
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0154 mR/hr	0.0154
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0339 mR/hr	0.0339
#####	#####	35.75	139.3833	DOD	-	Gamma	0.058 mR/hr	0.058
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.59 mRem/hr	23.59
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.59 mRem/hr	23.59
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.58 mRem/hr	23.58
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.58 mRem/hr	23.58
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.57 mRem/hr	23.57
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.57 mRem/hr	23.57
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.62 mRem/hr	23.62
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.62 mRem/hr	23.62
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.74 mRem/hr	23.74
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.74 mRem/hr	23.74
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.7 mRem/hr	23.7
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.7 mRem/hr	23.7
#####	#####	35.74105	139.361	DOE	CMOC Buil	Gamma	36 µR/hr	0.036
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036

#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0151 mR/hr	0.0151
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0154 mR/hr	0.0154
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0345 mR/hr	0.0345
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.93 mRem/hr	23.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.93 mRem/hr	23.93
#####	#####	35.74112	139.3608	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	37.41551	141.0266	Japan	-	Gamma	23.95 mRem/hr	23.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.95 mRem/hr	23.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.06 mRem/hr	24.06
#####	#####	37.41551	141.0266	Japan	-	Gamma	24.06 mRem/hr	24.06
#####	#####	37.41551	141.0266	Japan	-	Gamma	24.1 mRem/hr	24.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.1 mRem/hr	24.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.28 mRem/hr	24.28
#####	#####	37.41551	141.0266	Japan	-	Gamma	24.28 mRem/hr	24.28
#####	#####	38.25	140.8833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	38.25	140.8833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.41551	141.0266	Japan	-	Gamma	24.44 mRem/hr	24.44
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.44 mRem/hr	24.44
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	35.741	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03

#####	#####	35.74124	139.3608	DOE	CMOC Buil	Gamma	27 μ R/hr	0.027
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0151 mR/hr	0.0151
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0158 mR/hr	0.0158
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0361 mR/hr	0.0361
#####	#####	38.25	140.8833	DOD	-	Gamma	0.038 mR/hr	0.038

#####	#####	38.23333	140.35	DOD	-	Gamma	0.044 mR/hr	0.044
#####	#####	37.41551	141.0266	Japan	-	Gamma	24.61 mRem/hr	24.61
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.61 mRem/hr	24.61
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.91 mRem/hr	24.91
#####	#####	37.41551	141.0266	Japan	-	Gamma	24.91 mRem/hr	24.91
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.05 mRem/hr	25.05
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.05 mRem/hr	25.05
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.15 mRem/hr	25.15
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.15 mRem/hr	25.15
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.25 mRem/hr	25.25
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.25 mRem/hr	25.25
#####	#####	38.25	140.8833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	38.25	140.8833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.74115	139.3608	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.34 mRem/hr	25.34
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.34 mRem/hr	25.34
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005

#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0155 mR/hr	0.0155
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0156 mR/hr	0.0156
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0389 mR/hr	0.0389
#####	#####	38.23333	140.35	DOD	-	Gamma	0.044 mR/hr	0.044
#####	#####	35.75	139.3833	DOD	-	Gamma	0.058 mR/hr	0.058
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.41 mRem/hr	25.41
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.41 mRem/hr	25.41
#####	#####	38.25	140.8833	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.8 mRem/hr	25.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.8 mRem/hr	25.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	34.07 mRem/hr	34.07
#####	#####	37.41551	141.0266	Japan	-	Gamma	34.07 mRem/hr	34.07
#####	#####	37.41551	141.0266	Japan	-	Gamma	47.27 mRem/hr	47.27
#####	#####	37.41975	141.0233	Japan	-	Gamma	47.27 mRem/hr	47.27
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.09 mRem/hr	32.09
#####	#####	37.41551	141.0266	Japan	-	Gamma	32.09 mRem/hr	32.09
#####	#####	35.74112	139.361	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.74105	139.3607	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	38.25	140.8833	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.41551	141.0266	Japan	-	Gamma	36.31 mRem/hr	36.31
#####	#####	37.41975	141.0233	Japan	-	Gamma	36.31 mRem/hr	36.31
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.65134	138.181	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0141 mR/hr	0.0141
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0378 mR/hr	0.0378
#####	#####	38.23333	140.35	DOD	-	Gamma	0.043 mR/hr	0.043
#####	#####	37.41551	141.0266	Japan	-	Gamma	36.79 mRem/hr	36.79
#####	#####	37.41975	141.0233	Japan	-	Gamma	36.79 mRem/hr	36.79
#####	#####	38.25	140.8833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.41551	141.0266	Japan	-	Gamma	30.38 mRem/hr	30.38
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.38 mRem/hr	30.38
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.28 mRem/hr	32.28
#####	#####	37.41551	141.0266	Japan	-	Gamma	32.28 mRem/hr	32.28
#####	#####	37.41551	141.0266	Japan	-	Gamma	32.46 mRem/hr	32.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	32.46 mRem/hr	32.46
#####	#####	35.74101	139.3609	DOE	CMOC Buil	Gamma	41 µR/hr	0.041
#####	#####	35.7413	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.15 mRem/hr	26.15
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.15 mRem/hr	26.15

#####	#####	37.41975	141.0233	Japan	-	Gamma	26.41 mRem/hr	26.41
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.41 mRem/hr	26.41
#####	#####	37.29076	140.6147	DOE	Alpha 2011	Gamma	90 µR/hr	0.09
#####	#####	37.29076	140.6147	DOE	Alpha 2011	Beta	346 dpm/100cr	1.558559
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0144 mR/hr	0.0144

#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0356 mR/hr	0.0356
#####	#####	38.23333	140.35	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.55 mRem/hr	26.55
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.55 mRem/hr	26.55
#####	#####	37.29076	140.6147	DOE	Alpha 2011	Beta	1100 cpm	3.539254
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.41551	141.0266	Japan	-	Gamma	27.52 mRem/hr	27.52
#####	#####	37.41975	141.0233	Japan	-	Gamma	27.52 mRem/hr	27.52
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	38.25	140.8833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.41551	141.0266	Japan	-	Gamma	27.89 mRem/hr	27.89
#####	#####	37.41975	141.0233	Japan	-	Gamma	27.89 mRem/hr	27.89
#####	#####	38.25	140.8833	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	38.25	140.8833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	38.25	140.8833	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.41551	141.0266	Japan	-	Gamma	35.16 mRem/hr	35.16
#####	#####	37.41975	141.0233	Japan	-	Gamma	35.16 mRem/hr	35.16
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	38.25	140.8833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	38.25	140.8833	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.052 mR/hr	0.052
#####	#####	37.44244	140.5247	DOE	Alpha 2011	Gamma	148 µR/hr	0.148
#####	#####	37.44244	140.5247	DOE	Alpha 2011	Beta	154 dpm/100cr	0.693694
#####	#####	37.44244	140.5247	DOE	Alpha 2011	Beta	2800 cpm	9.009009
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.41551	141.0266	Japan	-	Gamma	38.87 mRem/hr	38.87
#####	#####	38.25	140.8833	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.741	139.3611	DOE	CMOC Buil	Gamma	40 µR/hr	0.04
#####	#####	35.74117	139.361	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	38.25	140.8833	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.41551	141.0266	Japan	-	Gamma	42.04 mRem/hr	42.04
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0145 mR/hr	0.0145
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0363 mR/hr	0.0363
#####	#####	38.23333	140.35	DOD	-	Gamma	0.047 mR/hr	0.047
#####	#####	35.75	139.3833	DOD	-	Gamma	0.063 mR/hr	0.063
#####	#####	37.41551	141.0266	Japan	-	Gamma	33.08 mRem/hr	33.08
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.08 mRem/hr	33.08
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.41551	141.0266	Japan	-	Gamma	29.4 mRem/hr	29.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	29.4 mRem/hr	29.4
#####	#####	35.66709	139.7371	DOE	Bravo 2011 Beta	70 cpm		0.225225
#####	#####	35.66709	139.7371	DOE	Bravo 2011 Beta	70 cpm		0.225225
#####	#####	35.66709	139.7371	DOE	Bravo 2011 Gamma	30 µR/hr		0.03
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.02 mR/hr	0.02

#####	#####	37.41975	141.0233	Japan	-	Gamma	38.42 mRem/hr	38.42
#####	#####	37.41551	141.0266	Japan	-	Gamma	38.42 mRem/hr	38.42
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.41551	141.0266	Japan	-	Gamma	35.23 mRem/hr	35.23
#####	#####	37.41975	141.0233	Japan	-	Gamma	35.23 mRem/hr	35.23
#####	#####	37.59021	140.4199	DOE	Alpha 2011	Gamma	605 µR/hr	0.605
#####	#####	37.59021	140.4199	DOE	Alpha 2011	Beta	724 dpm/100cr	3.261261
#####	#####	36.27402	140.4584	DOE	Delta 2011	Beta	986 cpm	3.172458
#####	#####	37.59021	140.4199	DOE	Alpha 2011	Beta	17200 cpm	55.34106
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	36.27402	140.4584	DOE	Delta 2011	Beta	490 cpm	1.576577
#####	#####	36.27402	140.4584	DOE	Delta 2011	Gamma	75 µR/hr	0.075
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.05 mR/hr	0.05
#####	#####	37.41551	141.0266	Japan	-	Gamma	33.06 mRem/hr	33.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.06 mRem/hr	33.06
#####	#####	38.25	140.8833	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.41551	141.0266	Japan	-	Gamma	28.06 mRem/hr	28.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.06 mRem/hr	28.06
#####	#####	38.25	140.8833	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.48811	140.3785	DOE	Alpha 2011	Gamma	406 µR/hr	0.406
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0148 mR/hr	0.0148
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0378 mR/hr	0.0378
#####	#####	38.23333	140.35	DOD	-	Gamma	0.043 mR/hr	0.043
#####	#####	37.41551	141.0266	Japan	-	Gamma	27.4 mRem/hr	27.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	27.4 mRem/hr	27.4
#####	#####	37.48811	140.3785	DOE	Alpha 2011	Beta	855 dpm/100cr	3.851351
#####	#####	37.48811	140.3785	DOE	Alpha 2011	Beta	1210 cpm	3.893179
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.52 mRem/hr	0.52
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.88 mRem/hr	25.88
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.88 mRem/hr	25.88
#####	#####	36.25571	140.5507	DOE	Delta 2011	Beta	645 cpm	2.07529
#####	#####	36.25571	140.5507	DOE	Delta 2011	Beta	850 cpm	2.734878
#####	#####	36.25571	140.5507	DOE	Delta 2011	Gamma	112 µR/hr	0.112
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	37.062	140.91	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.52 mRem/hr	26.52
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.52 mRem/hr	26.52
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	37.41551	141.0266	Japan	-	Gamma	27.75 mRem/hr	27.75
#####	#####	37.41975	141.0233	Japan	-	Gamma	27.75 mRem/hr	27.75
#####	#####	37.297	140.6387	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	37.36525	140.314	DOE	Alpha 2011	Gamma	386 µR/hr	0.386
#####	#####	37.36525	140.314	DOE	Alpha 2011	Beta	922 dpm/100cr	4.153153
#####	#####	37.36525	140.314	DOE	Alpha 2011	Beta	14600 cpm	46.97555
#####	#####	38.25	140.8833	DOD	-	Gamma	0.039 mR/hr	0.039

#####	#####	37.41551	141.0266	Japan	-	Gamma	26.57 mRem/hr	26.57
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.57 mRem/hr	26.57
#####	#####	35.74115	139.3611	DOE	CMOC Buil	Gamma	36 µR/hr	0.036
#####	#####	38.25	140.8833	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	35.7411	139.3609	DOE	CMOC Buil	Gamma	37 µR/hr	0.037
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.53 mRem/hr	25.53
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.53 mRem/hr	25.53
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.044 mR/hr	0.044
#####	#####	37.661	140.597	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054

#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.015 mR/hr	0.015
#####	#####	38.38122	141.069	DOD	-	Gamma	0.02 mR/hr	0.02
#####	#####	38.38122	141.069	DOD	-	Gamma	0.023 mR/hr	0.023
#####	#####	38.38122	141.069	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0366 mR/hr	0.0366
#####	#####	38.23333	140.35	DOD	-	Gamma	0.049 mR/hr	0.049
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.41 mRem/hr	25.41
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.41 mRem/hr	25.41
#####	#####	37.29096	140.3527	DOE	Alpha 2011	Beta	88 dpm/100cr	0.396396
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.44 mRem/hr	25.44
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.44 mRem/hr	25.44
#####	#####	37.29096	140.3527	DOE	Alpha 2011	Gamma	140 µR/hr	0.14
#####	#####	37.29096	140.3527	DOE	Alpha 2011	Beta	2600 cpm	8.365508
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	35.99686	140.6423	DOE	Delta 2011	Beta	876 cpm	2.818533
#####	#####	35.99686	140.6423	DOE	Delta 2011	Beta	1200 cpm	3.861004
#####	#####	35.99686	140.6423	DOE	Delta 2011	Gamma	51 µR/hr	0.051
#####	#####	37.41551	141.0266	Japan	-	Gamma	24.43 mRem/hr	24.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.43 mRem/hr	24.43
#####	#####	37.51196	140.6456	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.71272	140.7514	Japan	-	Gamma	1.05 mRem/hr	1.05
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.019 mR/hr	0.019
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.43 mRem/hr	25.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.43 mRem/hr	25.43
#####	#####	35.74114	139.361	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	35.74106	139.3608	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.75 mRem/hr	0.75
#####	#####	37.72025	140.818	Japan	-	Gamma	1.56 mRem/hr	1.56
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.44 mRem/hr	25.44
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.44 mRem/hr	25.44
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.02 mR/hr	0.02
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.066 mR/hr	0.066

#####	#####	37.409	140.782	Japan	-	Gamma	0.34 mRem/hr	0.34
#####	#####	37.75789	140.576	Japan	-	Gamma	0.82 mRem/hr	0.82
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.43 mRem/hr	25.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.43 mRem/hr	25.43
#####	#####	38.25	140.8833	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	38.25	140.8833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.011 mR/hr	0.011

#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0151 mR/hr	0.0151
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0365 mR/hr	0.0365
#####	#####	38.23333	140.35	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	35.75	139.3833	DOD	-	Gamma	0.078 mR/hr	0.078
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.46 mRem/hr	25.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.46 mRem/hr	25.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.45 mRem/hr	25.45
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.45 mRem/hr	25.45
#####	#####	35.81314	140.4041	DOE	Delta 2011	Beta	308 cpm	0.990991
#####	#####	35.81314	140.4041	DOE	Delta 2011	Beta	241 cpm	0.775418
#####	#####	35.81314	140.4041	DOE	Delta 2011	Gamma	43 µR/hr	0.043
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.76 mRem/hr	0.76
#####	#####	37.51196	140.7151	Japan	-	Gamma	1.22 mRem/hr	1.22
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.294	140.834	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.48 mRem/hr	25.48
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.48 mRem/hr	25.48
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.025 mR/hr	0.025
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.48 mRem/hr	25.48
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.48 mRem/hr	25.48
#####	#####	35.71306	140.2843	DOE	Delta 2011	Beta	228 cpm	0.733591
#####	#####	35.71306	140.2843	DOE	Delta 2011	Beta	227 cpm	0.730373
#####	#####	35.71306	140.2843	DOE	Delta 2011	Beta	75 cpm	0.241313
#####	#####	35.71306	140.2843	DOE	Delta 2011	Gamma	26 µR/hr	0.026
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.051 mR/hr	0.051
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.52 mRem/hr	25.52
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.52 mRem/hr	25.52
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	38.25	140.8833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.044 mR/hr	0.044
#####	#####	35.66873	139.7433	DOE	Bravo 2011	Beta	115 cpm	0.370013
#####	#####	37.661	140.597	Japan	-	Gamma	0.3 mRem/hr	0.3
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.57 mRem/hr	25.57
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.57 mRem/hr	25.57
#####	#####	35.66873	139.7433	DOE	Bravo 2011	Beta	115 cpm	0.370013
#####	#####	37.572	140.734	Japan	-	Gamma	1 mRem/hr	1
#####	#####	35.66873	139.7433	DOE	Bravo 2011	Gamma	24 µR/hr	0.024
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.06 mR/hr	0.06
#####	#####	37.72025	140.818	Japan	-	Gamma	0.89 mRem/hr	0.89
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025

#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.013 mR/hr	0.013
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0152 mR/hr	0.0152
#####	#####	38.25	140.8833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0373 mR/hr	0.0373
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.56 mRem/hr	25.56
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.56 mRem/hr	25.56
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.71272	140.7514	Japan	-	Gamma	1.53 mRem/hr	1.53

#####	#####	37.41551	141.0266	Japan	-	Gamma	25.58 mRem/hr	25.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.58 mRem/hr	25.58
#####	#####	35.74114	139.3611	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.7412	139.3609	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	37.43919	140.4701	Japan	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.56 mRem/hr	25.56
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.63 mRem/hr	25.63
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.63 mRem/hr	25.63
#####	#####	37.297	140.6387	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.559	140.648	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.80808	140.9299	Japan	-	Gamma	0.17 mRem/hr	0.17
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.61 mRem/hr	25.61
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.61 mRem/hr	25.61
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	38.25	140.8833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	37.82815	140.9481	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	35.61171	140.0641	DOE	Delta 2011	Beta	167 cpm	0.537323
#####	#####	37.55	140.802	Japan	-	Gamma	1.1 mRem/hr	1.1
#####	#####	35.61171	140.0641	DOE	Delta 2011	Beta	180 cpm	0.579151
#####	#####	38.25	140.8833	DOD	-	Gamma	0.043 mR/hr	0.043
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.6 mRem/hr	25.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.6 mRem/hr	25.6
#####	#####	35.61171	140.0641	DOE	Delta 2011	Gamma	25 µR/hr	0.025
#####	#####	35.60935	140.0713	DOE	Delta 2011	Gamma	25 µR/hr	0.025
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047

#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0154 mR/hr	0.0154
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0376 mR/hr	0.0376
#####	#####	38.23333	140.35	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	37.623	140.997	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.63 mRem/hr	25.63
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.63 mRem/hr	25.63
#####	#####	37.45174	140.7	Japan	-	Gamma	0.58 mRem/hr	0.58
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.64 mRem/hr	25.64
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.64 mRem/hr	25.64
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.39 mRem/hr	0.39
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.65 mRem/hr	25.65
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.65 mRem/hr	25.65
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.65 mRem/hr	0.65
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.65 mRem/hr	25.65
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.65 mRem/hr	25.65
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	37.6023	140.7696	Japan	-	Gamma	4 mRem/hr	4
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.69 mRem/hr	25.69
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.69 mRem/hr	25.69
#####	#####	37.4417	140.6093	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.78 mRem/hr	0.78
#####	#####	37.59516	140.7072	Japan	-	Gamma	1.8 mRem/hr	1.8
#####	#####	37.58474	140.7756	Japan	-	Gamma	7.5 mRem/hr	7.5
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.71 mRem/hr	25.71
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.71 mRem/hr	25.71
#####	#####	35.74119	139.3608	DOE	CMOC Buil	Gamma	34 µR/hr	0.034

#####	#####	35.7412	139.3608	DOE	CMOC Buil	Gamma	34 μ R/hr	0.034
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0153 mR/hr	0.0153
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0379 mR/hr	0.0379
#####	#####	38.23333	140.35	DOD	-	Gamma	0.053 mR/hr	0.053

#####	#####	35.75	139.3833	DOD	-	Gamma	0.06 mR/hr	0.06
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.75 mRem/hr	25.75
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.75 mRem/hr	25.75
#####	#####	38.25	140.8833	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	38.25	140.8833	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	37.56466	140.7666	Japan	-	Gamma	2.3 mRem/hr	2.3
#####	#####	38.25	140.8833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.73 mRem/hr	25.73
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.73 mRem/hr	25.73
#####	#####	38.25	140.8833	DOD	-	Gamma	0.025 mR/hr	0.025
#####	#####	37.75789	140.576	Japan	-	Gamma	0.9 mRem/hr	0.9
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.84 mRem/hr	25.84
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.84 mRem/hr	25.84
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.572	140.734	Japan	-	Gamma	1 mRem/hr	1
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.87 mRem/hr	25.87
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.87 mRem/hr	25.87
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.89 mRem/hr	25.89
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.89 mRem/hr	25.89
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	37.165	140.955	Japan	-	Gamma	0.59 mRem/hr	0.59
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.94 mRem/hr	25.94
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.94 mRem/hr	25.94
#####	#####	38.25	140.8833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	35.74121	139.361	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	38.25	140.8833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	35.74113	139.3609	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	37.108	140.854	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0152 mR/hr	0.0152
#####	#####	38.23333	140.35	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0374 mR/hr	0.0374
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.02 mRem/hr	26.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.02 mRem/hr	26.02
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.025 mR/hr	0.025
#####	#####	38.25	140.8833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.66253	140.6123	Japan	-	Gamma	0.36 mRem/hr	0.36
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.95 mRem/hr	25.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.95 mRem/hr	25.95
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.94 mRem/hr	25.94
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.94 mRem/hr	25.94
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.57219	140.5972	Japan	-	Gamma	0.42 mRem/hr	0.42
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.6023	140.7696	Japan	-	Gamma	9.5 mRem/hr	9.5
#####	#####	37.41551	141.0266	Japan	-	Gamma	25.99 mRem/hr	25.99
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.99 mRem/hr	25.99

#####	#####	37.237	140.99	Japan	-	Gamma	0.36 mRem/hr	0.36
#####	#####	37.59226	140.6062	Japan	-	Gamma	0.39 mRem/hr	0.39
#####	#####	37.41551	141.0266	Japan	-	Gamma	26 mRem/hr	26
#####	#####	37.41975	141.0233	Japan	-	Gamma	26 mRem/hr	26
#####	#####	37.559	140.754	Japan	-	Gamma	3.1 mRem/hr	3.1
#####	#####	38.25	140.8833	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.01 mRem/hr	26.01
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.01 mRem/hr	26.01
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	38.25	140.8833	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	35.44305	139.3625	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	37.173	140.975	Japan	-	Gamma	0.52 mRem/hr	0.52
#####	#####	35.74117	139.3611	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	38.25	140.8833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.35 mRem/hr	0.35
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0151 mR/hr	0.0151
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0389 mR/hr	0.0389
#####	#####	38.23333	140.35	DOD	-	Gamma	0.042 mR/hr	0.042
#####	#####	37.41551	141.0266	Japan	-	Gamma	26.02 mRem/hr	26.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.02 mRem/hr	26.02

Normalize RAMS ID Description

	7315 SCF-00069:Expressway Exit 20
	7891 SCF-00070:Charcoal Air Filter
	7285 SCF-00088:MITO OPEN FIELD DRY PAVEMENT RELATED TO: SCF-00089
	7283 SCF-00089:MITO OPEN FIELD DRY PAVEMENT RELATED TO: SCF-00088
	7319 SCF-00065:Expressway Exit 19
	7887 SCF-00066:Charcoal Air Filter
	7287 SCF-00087:OARAI COCOL STORE NO RAIN DRY SPOT ON ASPAULT WIND FROM NORTH REL
	7289 SCF-00086:OARAI COCOL STORE NO RAIN DRY SPOT ON ASPAULT WIND FROM NORTH REL
	7323 SCF-00063:Expressway Exit 17
	8201 SCF-00064:
	7871 SCF-00130:Paper Air Filter
	7873 SCF-00131:Charcoal Air Filter
	7885 SCF-00062:Charcoal Air Filter
	7865 SCF-00116:Paper Air Filter
	7293 SCF-00008:IBARAKI FOOTBALL DIRT PARKING LOT RAINING STANDING WATER
	7291 SCF-00085:IBARAKI FOOTBALL DIRT PARKING LOT RAINING STANDING WATER
	7327 SCF-00003:Expressway Exit 16
	7279 SCF-00037:RELATED TO: SCF-00034
	7277 SCF-00034:RELATED TO: SCF-00037
	7273 SCF-00053:RELATED TO: SCF-00054
	7275 SCF-00054:RELATED TO: SCF-00053
	7299 SCF-00004:RAINING SEAWALL AREA BY BAY OPEN AREA BY HIGHWAY
	7301 SCF-00005:RAINING SEAWALL AREA BY BAY OPEN AREA BY HIGHWAY
	7295 SCF-00007: #2 RESTSTOP RAINING PARKING LOT
	7297 SCF-00006: #2 RESTSTOP RAINING PARKING LOT
	7867 SCF-00120:Paper Air Filter
	7869 SCF-00121:Charcoal Air Filter
	8189 SCF-00073-BZ:BZ
	7269 SCF-00119:CMOC Bldg 1503
	7271 SCF-00118:CMOC Bldg 1503
	7813 SCF-00117:Charcoal
	7809 SCF-00114:Paper
	7811 SCF-00115:Charcoal
	7303 SCF-0004-D1:F
	7255 SCF-00112:Charcoal
	7257 :Paper filter
	7805 SCF-00111:Paper
mR/hr	169837 Main Gate
mR/hr	164615 Main Gate
mR/hr	164613 Main Gate
mR/hr	169835 Main Gate
mR/hr	169833 Main Gate
mR/hr	164611 Main Gate
mR/hr	164609 Main Gate
mR/hr	169831 Main Gate
mR/hr	164521 Reading Point 78

mR/hr	408485 SP1 SA1
mR/hr	164607 Main Gate
mR/hr	169829 Main Gate
mR/hr	164329 --
mR/hr	164331 --
mR/hr	413827 MEXT Okinawa Prefecture
mR/hr	413773 MEXT Aomori Prefecture
mR/hr	413805 MEXT Kochi Prefecture
mR/hr	413813 MEXT Miyazaki Prefecture
mR/hr	413789 MEXT Hokkaido Prefecture
mR/hr	413807 MEXT Kumamoto Prefecture
mR/hr	413817 MEXT Nagasaki Prefecture
mR/hr	413851 MEXT Wakayama Prefecture
mR/hr	413835 MEXT Shiga Prefecture
mR/hr	413797 MEXT Iwate Prefecture
mR/hr	413771 MEXT Akita Prefecture
mR/hr	413801 MEXT Kagoshima Prefecture
mR/hr	413791 MEXT Hyogo Prefecture
mR/hr	413809 MEXT Kyoto Prefecture
mR/hr	413837 MEXT Shimane Prefecture
mR/hr	413843 MEXT Tokushima Prefecture
mR/hr	413781 MEXT Fukuoka Prefecture
mR/hr	413769 MEXT Aichi Prefecture
mR/hr	413831 MEXT Saga Prefecture
mR/hr	413829 MEXT Osaka Prefecture
mR/hr	413779 MEXT Fukui Prefecture
mR/hr	413811 MEXT Mie Prefecture
mR/hr	413821 MEXT Niigata Prefecture
mR/hr	413857 MEXT Yamanashi Prefecture
mR/hr	413849 MEXT Toyama Prefecture
mR/hr	413819 MEXT Nara Prefecture
mR/hr	413795 MEXT Ishikawa Prefecture
mR/hr	413787 MEXT Hiroshima Prefecture
mR/hr	413777 MEXT Ehime Prefecture
mR/hr	413825 MEXT Okayama Prefecture
mR/hr	413839 MEXT Shizuoka Prefecture
mR/hr	413823 MEXT Oita Prefecture
mR/hr	413799 MEXT Kagawa Prefecture
mR/hr	413815 MEXT Nagano Prefecture
mR/hr	413783 MEXT Gifu Prefecture
mR/hr	413847 MEXT Tottori Prefecture
mR/hr	413853 MEXT Yamagata Prefecture
mR/hr	413855 MEXT Yamaguchi Prefecture
mR/hr	413775 MEXT Chiba Prefecture
mR/hr	413803 MEXT Kanagawa Prefecture
mR/hr	413785 MEXT Gunma Prefecture
mR/hr	413833 MEXT Saitama Prefecture

mR/hr	413841 MEXT Tochigi Prefecture
mR/hr	413845 MEXT Tokyo Prefecture
mR/hr	277445 Yokota -
mR/hr	413793 MEXT Ibaraki Prefecture
mR/hr	276375 Camp Zama -
mR/hr	164605 Main Gate
mR/hr	169827 Main Gate
mR/hr	164519 Reading Point 75
mR/hr	164603 Main Gate
mR/hr	169825 Main Gate
mR/hr	169823 Main Gate
mR/hr	164601 Main Gate
mR/hr	164599 Main Gate
mR/hr	169821 Main Gate
mR/hr	169819 Main Gate
mR/hr	164597 Main Gate
mR/hr	164595 Main Gate
mR/hr	169817 Main Gate
mR/hr	164333 --
mR/hr	164335 --
mR/hr	413737 MEXT Okinawa Prefecture
mR/hr	413683 MEXT Aomori Prefecture
mR/hr	413715 MEXT Kochi Prefecture
mR/hr	413723 MEXT Miyazaki Prefecture
mR/hr	413699 MEXT Hokkaido Prefecture
mR/hr	413727 MEXT Nagasaki Prefecture
mR/hr	413717 MEXT Kumamoto Prefecture
mR/hr	413761 MEXT Wakayama Prefecture
mR/hr	413745 MEXT Shiga Prefecture
mR/hr	413707 MEXT Iwate Prefecture
mR/hr	413681 MEXT Akita Prefecture
mR/hr	413711 MEXT Kagoshima Prefecture
mR/hr	413701 MEXT Hyogo Prefecture
mR/hr	413691 MEXT Fukuoka Prefecture
mR/hr	413747 MEXT Shimane Prefecture
mR/hr	413753 MEXT Tokushima Prefecture
mR/hr	413719 MEXT Kyoto Prefecture
mR/hr	413679 MEXT Aichi Prefecture
mR/hr	413741 MEXT Saga Prefecture
mR/hr	413739 MEXT Osaka Prefecture
mR/hr	413689 MEXT Fukui Prefecture
mR/hr	413767 MEXT Yamanashi Prefecture
mR/hr	413721 MEXT Mie Prefecture
mR/hr	413705 MEXT Ishikawa Prefecture
mR/hr	413729 MEXT Nara Prefecture
mR/hr	413731 MEXT Niigata Prefecture
mR/hr	413759 MEXT Toyama Prefecture

mR/hr	413749 MEXT Shizuoka Prefecture
mR/hr	413697 MEXT Hiroshima Prefecture
mR/hr	413733 MEXT Oita Prefecture
mR/hr	413735 MEXT Okayama Prefecture
mR/hr	413687 MEXT Ehime Prefecture
mR/hr	413709 MEXT Kagawa Prefecture
mR/hr	413725 MEXT Nagano Prefecture
mR/hr	413693 MEXT Gifu Prefecture
mR/hr	413757 MEXT Tottori Prefecture
mR/hr	413763 MEXT Yamagata Prefecture
mR/hr	413765 MEXT Yamaguchi Prefecture
mR/hr	413685 MEXT Chiba Prefecture
mR/hr	413713 MEXT Kanagawa Prefecture
mR/hr	413695 MEXT Gunma Prefecture
mR/hr	413743 MEXT Saitama Prefecture
mR/hr	413751 MEXT Tochigi Prefecture
mR/hr	413755 MEXT Tokyo Prefecture
mR/hr	413703 MEXT Ibaraki Prefecture
mR/hr	164593 Main Gate
mR/hr	169815 Main Gate
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mR/hr	412861 MEXT Wakayama Prefecture
mR/hr	412845 MEXT Shiga Prefecture
mR/hr	412807 MEXT Iwate Prefecture
mR/hr	412781 MEXT Akita Prefecture
mR/hr	412811 MEXT Kagoshima Prefecture
mR/hr	412847 MEXT Shimane Prefecture
mR/hr	412791 MEXT Fukuoka Prefecture
mR/hr	412801 MEXT Hyogo Prefecture
mR/hr	412819 MEXT Kyoto Prefecture
mR/hr	412853 MEXT Tokushima Prefecture
mR/hr	412779 MEXT Aichi Prefecture
mR/hr	412841 MEXT Saga Prefecture
mR/hr	412839 MEXT Osaka Prefecture
mR/hr	412821 MEXT Mie Prefecture
mR/hr	412831 MEXT Niigata Prefecture
mR/hr	412867 MEXT Yamanashi Prefecture
mR/hr	412797 MEXT Hiroshima Prefecture
mR/hr	412787 MEXT Ehime Prefecture
mR/hr	412829 MEXT Nara Prefecture
mR/hr	412835 MEXT Okayama Prefecture
mR/hr	412789 MEXT Fukui Prefecture
mR/hr	412833 MEXT Oita Prefecture
mR/hr	412849 MEXT Shizuoka Prefecture
mR/hr	412805 MEXT Ishikawa Prefecture
mR/hr	412809 MEXT Kagawa Prefecture
mR/hr	412825 MEXT Nagano Prefecture
mR/hr	412793 MEXT Gifu Prefecture
mR/hr	412859 MEXT Toyama Prefecture
mR/hr	412857 MEXT Tottori Prefecture
mR/hr	412865 MEXT Yamaguchi Prefecture
mR/hr	412863 MEXT Yamagata Prefecture
mR/hr	412813 MEXT Kanagawa Prefecture
mR/hr	412795 MEXT Gunma Prefecture
mR/hr	412785 MEXT Chiba Prefecture
mR/hr	412843 MEXT Saitama Prefecture
mR/hr	412855 MEXT Tokyo Prefecture
mR/hr	412851 MEXT Tochigi Prefecture
mR/hr	412803 MEXT Ibaraki Prefecture
mR/hr	164097 - Sendai

mR/hr	163737 PDR77 - Yamagata
mR/hr	164241 MAIN GATE
mR/hr	169705 Main Gate
mR/hr	169703 Main Gate
mR/hr	164239 MAIN GATE
mR/hr	164237 MAIN GATE
mR/hr	169701 Main Gate
mR/hr	169699 Main Gate
mR/hr	164235 MAIN GATE
mR/hr	164233 MAIN GATE
mR/hr	169697 Main Gate
mR/hr	164095 - Sendai
mR/hr	163579 --
mR/hr	164093 - Sendai
mR/hr	163581 --
mR/hr	164231 MAIN GATE
mR/hr	169695 Main Gate
mR/hr	412747 MEXT Okinawa Prefecture
mR/hr	412693 MEXT Aomori Prefecture
mR/hr	412725 MEXT Kochi Prefecture
mR/hr	412727 MEXT Kumamoto Prefecture
mR/hr	412733 MEXT Miyazaki Prefecture
mR/hr	412709 MEXT Hokkaido Prefecture
mR/hr	412737 MEXT Nagasaki Prefecture
mR/hr	412771 MEXT Wakayama Prefecture
mR/hr	412755 MEXT Shiga Prefecture
mR/hr	412717 MEXT Iwate Prefecture
mR/hr	412721 MEXT Kagoshima Prefecture
mR/hr	412691 MEXT Akita Prefecture
mR/hr	412701 MEXT Fukuoka Prefecture
mR/hr	412711 MEXT Hyogo Prefecture
mR/hr	412757 MEXT Shimane Prefecture
mR/hr	412763 MEXT Tokushima Prefecture
mR/hr	412729 MEXT Kyoto Prefecture
mR/hr	412689 MEXT Aichi Prefecture
mR/hr	412751 MEXT Saga Prefecture
mR/hr	412749 MEXT Osaka Prefecture
mR/hr	412699 MEXT Fukui Prefecture
mR/hr	412731 MEXT Mie Prefecture
mR/hr	412739 MEXT Nara Prefecture
mR/hr	412741 MEXT Niigata Prefecture
mR/hr	412707 MEXT Hiroshima Prefecture
mR/hr	412777 MEXT Yamanashi Prefecture
mR/hr	412745 MEXT Okayama Prefecture
mR/hr	412697 MEXT Ehime Prefecture
mR/hr	412743 MEXT Oita Prefecture
mR/hr	412759 MEXT Shizuoka Prefecture

mR/hr	412715 MEXT Ishikawa Prefecture
mR/hr	412719 MEXT Kagawa Prefecture
mR/hr	412769 MEXT Toyama Prefecture
mR/hr	412735 MEXT Nagano Prefecture
mR/hr	412703 MEXT Gifu Prefecture
mR/hr	412767 MEXT Tottori Prefecture
mR/hr	412775 MEXT Yamaguchi Prefecture
mR/hr	412773 MEXT Yamagata Prefecture
mR/hr	412723 MEXT Kanagawa Prefecture
mR/hr	412705 MEXT Gunma Prefecture
mR/hr	412695 MEXT Chiba Prefecture
mR/hr	412753 MEXT Saitama Prefecture
mR/hr	412765 MEXT Tokyo Prefecture
mR/hr	412761 MEXT Tochigi Prefecture
mR/hr	164091 - Sendai
mR/hr	412713 MEXT Ibaraki Prefecture
mR/hr	163735 PDR77 - Yamagata
mR/hr	277437 Yokota -
mR/hr	164229 MAIN GATE
mR/hr	169693 Main Gate
mR/hr	164089 - Sendai
mR/hr	164227 MAIN GATE
mR/hr	169691 Main Gate
mR/hr	169689 Main Gate
mR/hr	164225 MAIN GATE
mR/hr	164223 MAIN GATE
mR/hr	169687 Main Gate
mR/hr	169685 Main Gate
mR/hr	164221 MAIN GATE
mR/hr	163583 --
mR/hr	163585 --
mR/hr	164087 - Sendai
mR/hr	164085 - Sendai
mR/hr	164219 MAIN GATE
mR/hr	169683 Main Gate
mR/hr	164083 - Sendai
mR/hr	412659 MEXT Okinawa Prefecture
mR/hr	412605 MEXT Aomori Prefecture
mR/hr	412637 MEXT Kochi Prefecture
mR/hr	412639 MEXT Kumamoto Prefecture
mR/hr	412645 MEXT Miyazaki Prefecture
mR/hr	412621 MEXT Hokkaido Prefecture
mR/hr	412649 MEXT Nagasaki Prefecture
mR/hr	412681 MEXT Wakayama Prefecture
mR/hr	412665 MEXT Shiga Prefecture
mR/hr	412629 MEXT Iwate Prefecture
mR/hr	412633 MEXT Kagoshima Prefecture

mR/hr	412603 MEXT Akita Prefecture
mR/hr	412623 MEXT Hyogo Prefecture
mR/hr	412613 MEXT Fukuoka Prefecture
mR/hr	412667 MEXT Shimane Prefecture
mR/hr	412641 MEXT Kyoto Prefecture
mR/hr	412673 MEXT Tokushima Prefecture
mR/hr	412663 MEXT Saga Prefecture
mR/hr	412601 MEXT Aichi Prefecture
mR/hr	412661 MEXT Osaka Prefecture
mR/hr	412619 MEXT Hiroshima Prefecture
mR/hr	412611 MEXT Fukui Prefecture
mR/hr	412643 MEXT Mie Prefecture
mR/hr	412653 MEXT Niigata Prefecture
mR/hr	412687 MEXT Yamanashi Prefecture
mR/hr	412651 MEXT Nara Prefecture
mR/hr	412657 MEXT Okayama Prefecture
mR/hr	412609 MEXT Ehime Prefecture
mR/hr	412655 MEXT Oita Prefecture
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mR/hr	412627 MEXT Ishikawa Prefecture
mR/hr	412631 MEXT Kagawa Prefecture
mR/hr	412679 MEXT Toyama Prefecture
mR/hr	412615 MEXT Gifu Prefecture
mR/hr	412647 MEXT Nagano Prefecture
mR/hr	412677 MEXT Tottori Prefecture
mR/hr	412685 MEXT Yamaguchi Prefecture
mR/hr	412683 MEXT Yamagata Prefecture
mR/hr	412635 MEXT Kanagawa Prefecture
mR/hr	412617 MEXT Gunma Prefecture
mR/hr	412607 MEXT Chiba Prefecture
mR/hr	412675 MEXT Tokyo Prefecture
mR/hr	412671 MEXT Tochigi Prefecture
mR/hr	412625 MEXT Ibaraki Prefecture
mR/hr	163733 PDR77 - Yamagata
mR/hr	164217 MAIN GATE
mR/hr	169681 Main Gate
mR/hr	164081 - Sendai
mR/hr	164215 MAIN GATE
mR/hr	169679 Main Gate
mR/hr	169677 Main Gate
mR/hr	164213 MAIN GATE
mR/hr	164211 MAIN GATE
mR/hr	169675 Main Gate
mR/hr	163525 --
mR/hr	163527 --
mR/hr	164209 MAIN GATE
mR/hr	169673 Main Gate

mR/hr	169671 Main Gate
mR/hr	164207 MAIN GATE
mR/hr	163589 Expressway Exit 2
μCi/m2	163591 Expressway Exit 2
mR/hr	412571 MEXT Okinawa Prefecture
mR/hr	412517 MEXT Aomori Prefecture
mR/hr	412549 MEXT Kochi Prefecture
mR/hr	412551 MEXT Kumamoto Prefecture
mR/hr	412557 MEXT Miyazaki Prefecture
mR/hr	412533 MEXT Hokkaido Prefecture
mR/hr	412561 MEXT Nagasaki Prefecture
mR/hr	412593 MEXT Wakayama Prefecture
mR/hr	412541 MEXT Iwate Prefecture
mR/hr	412545 MEXT Kagoshima Prefecture
mR/hr	412515 MEXT Akita Prefecture
mR/hr	412535 MEXT Hyogo Prefecture
mR/hr	412525 MEXT Fukuoka Prefecture
mR/hr	412577 MEXT Shiga Prefecture
mR/hr	412579 MEXT Shimane Prefecture
mR/hr	412585 MEXT Tokushima Prefecture
mR/hr	412553 MEXT Kyoto Prefecture
mR/hr	412575 MEXT Saga Prefecture
mR/hr	412513 MEXT Aichi Prefecture
mR/hr	412573 MEXT Osaka Prefecture
mR/hr	412523 MEXT Fukui Prefecture
mR/hr	412531 MEXT Hiroshima Prefecture
mR/hr	412565 MEXT Niigata Prefecture
mR/hr	412555 MEXT Mie Prefecture
mR/hr	412599 MEXT Yamanashi Prefecture
mR/hr	412569 MEXT Okayama Prefecture
mR/hr	412563 MEXT Nara Prefecture
mR/hr	412521 MEXT Ehime Prefecture
mR/hr	412581 MEXT Shizuoka Prefecture
mR/hr	412567 MEXT Oita Prefecture
mR/hr	412543 MEXT Kagawa Prefecture
mR/hr	412591 MEXT Toyama Prefecture
mR/hr	412539 MEXT Ishikawa Prefecture
mR/hr	412559 MEXT Nagano Prefecture
mR/hr	412527 MEXT Gifu Prefecture
mR/hr	412589 MEXT Tottori Prefecture
mR/hr	412597 MEXT Yamaguchi Prefecture
mR/hr	412595 MEXT Yamagata Prefecture
mR/hr	412547 MEXT Kanagawa Prefecture
mR/hr	412529 MEXT Gunma Prefecture
mR/hr	412519 MEXT Chiba Prefecture
mR/hr	412587 MEXT Tokyo Prefecture
mR/hr	412583 MEXT Tochigi Prefecture

mR/hr	412537 MEXT Ibaraki Prefecture
mR/hr	163731 PDR77 - Yamagata
mR/hr	164205 MAIN GATE
mR/hr	169669 Main Gate
μCi/m2	163593 Expressway Exit 2
mR/hr	164015 Atsugi CBRN Warehouse
mR/hr	164203 MAIN GATE
mR/hr	169667 Main Gate
mR/hr	164013 Atsugi Flight Line (North)
mR/hr	164079 - Sendai
mR/hr	164077 - Sendai
mR/hr	164011 Atsugi PAX Terminal
mR/hr	164201 MAIN GATE
mR/hr	169665 Main Gate
mR/hr	164075 - Sendai
mR/hr	164009 Atsugi Main Gate
mR/hr	164073 - Sendai
mR/hr	164007 Atsugi Navy Exchange
mR/hr	164071 - Sendai
mR/hr	164199 MAIN GATE
mR/hr	169663 Main Gate
mR/hr	164005 Atsugi West Gate
mR/hr	164069 - Sendai
mR/hr	164067 - Sendai
mR/hr	164003 Atsugi Flight Line (South)
mR/hr	163595 Expressway Exit 3
μCi/m2	163597 Expressway Exit 3
μCi/m2	163599 Expressway Exit 3
mR/hr	164065 - Sendai
mR/hr	164197 MAIN GATE
mR/hr	164063 - Sendai
mR/hr	163529 --
mR/hr	163531 --
mR/hr	164061 - Sendai
mR/hr	164195 MAIN GATE
mR/hr	164059 - Sendai
mR/hr	164057 - Sendai
mR/hr	412481 MEXT Okinawa Prefecture
mR/hr	412427 MEXT Aomori Prefecture
mR/hr	412459 MEXT Kochi Prefecture
mR/hr	412467 MEXT Miyazaki Prefecture
mR/hr	412461 MEXT Kumamoto Prefecture
mR/hr	412443 MEXT Hokkaido Prefecture
mR/hr	412471 MEXT Nagasaki Prefecture
mR/hr	412505 MEXT Wakayama Prefecture
mR/hr	412451 MEXT Iwate Prefecture
mR/hr	412455 MEXT Kagoshima Prefecture

mR/hr	412425 MEXT Akita Prefecture
mR/hr	412435 MEXT Fukuoka Prefecture
mR/hr	412489 MEXT Shiga Prefecture
mR/hr	412445 MEXT Hyogo Prefecture
mR/hr	412491 MEXT Shimane Prefecture
mR/hr	412497 MEXT Tokushima Prefecture
mR/hr	412423 MEXT Aichi Prefecture
mR/hr	412463 MEXT Kyoto Prefecture
mR/hr	412485 MEXT Saga Prefecture
mR/hr	412483 MEXT Osaka Prefecture
mR/hr	412433 MEXT Fukui Prefecture
mR/hr	412465 MEXT Mie Prefecture
mR/hr	412441 MEXT Hiroshima Prefecture
mR/hr	412475 MEXT Niigata Prefecture
mR/hr	412511 MEXT Yamanashi Prefecture
mR/hr	412479 MEXT Okayama Prefecture
mR/hr	412473 MEXT Nara Prefecture
mR/hr	412431 MEXT Ehime Prefecture
mR/hr	412449 MEXT Ishikawa Prefecture
mR/hr	412493 MEXT Shizuoka Prefecture
mR/hr	412477 MEXT Oita Prefecture
mR/hr	412453 MEXT Kagawa Prefecture
mR/hr	412503 MEXT Toyama Prefecture
mR/hr	412469 MEXT Nagano Prefecture
mR/hr	412437 MEXT Gifu Prefecture
mR/hr	412501 MEXT Tottori Prefecture
mR/hr	412509 MEXT Yamaguchi Prefecture
mR/hr	412457 MEXT Kanagawa Prefecture
mR/hr	412507 MEXT Yamagata Prefecture
mR/hr	412429 MEXT Chiba Prefecture
mR/hr	412439 MEXT Gunma Prefecture
mR/hr	412487 MEXT Saitama Prefecture
mR/hr	412499 MEXT Tokyo Prefecture
mR/hr	412495 MEXT Tochigi Prefecture
mR/hr	412447 MEXT Ibaraki Prefecture
mR/hr	163729 PDR77 - Yamagata
mR/hr	277435 Yokota -
mR/hr	164193 MAIN GATE
mR/hr	169661 Main Gate
mR/hr	164001 Atsugi CBRN Warehouse
mR/hr	164191 MAIN GATE
mR/hr	169659 Main Gate
μCi/m2	163497 --
μCi/m2	163495 --
mR/hr	163493 --
mR/hr	163999 Atsugi Flight Line (North)
mR/hr	163997 Atsugi PAX Terminal

mR/hr	169657 Main Gate
mR/hr	164189 MAIN GATE
mR/hr	163995 Atsugi Main Gate
mR/hr	163993 Atsugi Navy Exchange
mR/hr	164187 MAIN GATE
mR/hr	169655 Main Gate
mR/hr	163601 Expressway Exit 20
μCi/m2	163603 Expressway Exit 20
μCi/m2	163537 MITO OPEN FIELD DRY PAVEMENT
μCi/m2	163605 Expressway Exit 20
mR/hr	163991 Atsugi West Gate
μCi/m2	163539 MITO OPEN FIELD DRY PAVEMENT
mR/hr	163541 MITO OPEN FIELD DRY PAVEMENT
mR/hr	163989 Atsugi Flight Line (South)
mR/hr	164185 MAIN GATE
mR/hr	169653 Main Gate
mR/hr	164055 - Sendai
mR/hr	164053 - Sendai
mR/hr	164183 MAIN GATE
mR/hr	169651 Main Gate
mR/hr	164051 - Sendai
mR/hr	164049 - Sendai
mR/hr	163607 Expressway Exit 19
mR/hr	412391 MEXT Okinawa Prefecture
mR/hr	412337 MEXT Aomori Prefecture
mR/hr	412369 MEXT Kochi Prefecture
mR/hr	412371 MEXT Kumamoto Prefecture
mR/hr	412377 MEXT Miyazaki Prefecture
mR/hr	412353 MEXT Hokkaido Prefecture
mR/hr	412381 MEXT Nagasaki Prefecture
mR/hr	412415 MEXT Wakayama Prefecture
mR/hr	412399 MEXT Shiga Prefecture
mR/hr	412361 MEXT Iwate Prefecture
mR/hr	412365 MEXT Kagoshima Prefecture
mR/hr	412335 MEXT Akita Prefecture
mR/hr	412345 MEXT Fukuoka Prefecture
mR/hr	412355 MEXT Hyogo Prefecture
mR/hr	412373 MEXT Kyoto Prefecture
mR/hr	412407 MEXT Tokushima Prefecture
mR/hr	412333 MEXT Aichi Prefecture
mR/hr	412401 MEXT Shimane Prefecture
mR/hr	412395 MEXT Saga Prefecture
mR/hr	412393 MEXT Osaka Prefecture
mR/hr	412385 MEXT Niigata Prefecture
mR/hr	412375 MEXT Mie Prefecture
mR/hr	412351 MEXT Hiroshima Prefecture
mR/hr	412343 MEXT Fukui Prefecture

mR/hr	412421 MEXT Yamanashi Prefecture
mR/hr	412389 MEXT Okayama Prefecture
mR/hr	412341 MEXT Ehime Prefecture
mR/hr	412359 MEXT Ishikawa Prefecture
mR/hr	412383 MEXT Nara Prefecture
mR/hr	412403 MEXT Shizuoka Prefecture
mR/hr	412387 MEXT Oita Prefecture
mR/hr	412413 MEXT Toyama Prefecture
mR/hr	412363 MEXT Kagawa Prefecture
mR/hr	412379 MEXT Nagano Prefecture
mR/hr	412347 MEXT Gifu Prefecture
mR/hr	412411 MEXT Tottori Prefecture
mR/hr	412419 MEXT Yamaguchi Prefecture
mR/hr	412367 MEXT Kanagawa Prefecture
mR/hr	412417 MEXT Yamagata Prefecture
mR/hr	412339 MEXT Chiba Prefecture
mR/hr	412349 MEXT Gunma Prefecture
mR/hr	412397 MEXT Saitama Prefecture
mR/hr	412409 MEXT Tokyo Prefecture
mR/hr	412405 MEXT Tochigi Prefecture
mR/hr	412357 MEXT Ibaraki Prefecture
mR/hr	163727 PDR77 - Yamagata
mR/hr	164181 MAIN GATE
mR/hr	169649 Main Gate
µCi/m2	163609 Expressway Exit 19
µCi/m2	163611 Expressway Exit 19
mR/hr	163987 Atsugi CBRN Warehouse
mR/hr	163689 Reading Point 1
mR/hr	164345 Reading Point 52
mR/hr	163985 Atsugi Flight Line (North)
mR/hr	164179 MAIN GATE
mR/hr	169647 Main Gate
µCi/m2	163543 OARAI COCOL STORE NO RAIN DRY SPOT ON ASPAULT WIND FROM NORTH
µCi/m2	163545 OARAI COCOL STORE NO RAIN DRY SPOT ON ASPAULT WIND FROM NORTH
mR/hr	163547 OARAI COCOL STORE NO RAIN DRY SPOT ON ASPAULT WIND FROM NORTH
mR/hr	163983 Atsugi PAX Terminal
mR/hr	163691 Reading Point 75
mR/hr	164177 MAIN GATE
mR/hr	169645 Main Gate
mR/hr	163981 Atsugi Main Gate
mR/hr	164175 MAIN GATE
mR/hr	169643 Main Gate
mR/hr	164341 Reading Point 51
mR/hr	163613 Expressway Exit 17
µCi/m2	163615 Expressway Exit 17
µCi/m2	163617 Expressway Exit 17
mR/hr	164047 - Sendai

mR/hr	164173 MAIN GATE
mR/hr	169641 Main Gate
mR/hr	163533 CMOC Bldg 1503
mR/hr	164045 - Sendai
mR/hr	163535 CMOC Bldg 1503
mR/hr	163979 Atsugi Navy Exchange
mR/hr	163977 Atsugi West Gate
mR/hr	164171 MAIN GATE
mR/hr	169639 Main Gate
mR/hr	164043 - Sendai
mR/hr	163975 Atsugi Flight Line (South)
mR/hr	163697 Reading Point 78
mR/hr	164041 - Sendai
mR/hr	427301 MEXT Okinawa Prefecture
mR/hr	427247 MEXT Aomori Prefecture
mR/hr	427279 MEXT Kochi Prefecture
mR/hr	427281 MEXT Kumamoto Prefecture
mR/hr	427287 MEXT Miyazaki Prefecture
mR/hr	427263 MEXT Hokkaido Prefecture
mR/hr	427291 MEXT Nagasaki Prefecture
mR/hr	427325 MEXT Wakayama Prefecture
mR/hr	427309 MEXT Shiga Prefecture
mR/hr	427271 MEXT Iwate Prefecture
mR/hr	427245 MEXT Akita Prefecture
mR/hr	427275 MEXT Kagoshima Prefecture
mR/hr	427255 MEXT Fukuoka Prefecture
mR/hr	427265 MEXT Hyogo Prefecture
mR/hr	427283 MEXT Kyoto Prefecture
mR/hr	427317 MEXT Tokushima Prefecture
mR/hr	427243 MEXT Aichi Prefecture
mR/hr	427305 MEXT Saga Prefecture
mR/hr	427311 MEXT Shimane Prefecture
mR/hr	427303 MEXT Osaka Prefecture
mR/hr	427285 MEXT Mie Prefecture
mR/hr	427253 MEXT Fukui Prefecture
mR/hr	427261 MEXT Hiroshima Prefecture
mR/hr	427269 MEXT Ishikawa Prefecture
mR/hr	427293 MEXT Nara Prefecture
mR/hr	427295 MEXT Niigata Prefecture
mR/hr	427331 MEXT Yamanashi Prefecture
mR/hr	427299 MEXT Okayama Prefecture
mR/hr	427251 MEXT Ehime Prefecture
mR/hr	427313 MEXT Shizuoka Prefecture
mR/hr	427323 MEXT Toyama Prefecture
mR/hr	427297 MEXT Oita Prefecture
mR/hr	427273 MEXT Kagawa Prefecture
mR/hr	427289 MEXT Nagano Prefecture

mR/hr	427257 MEXT Gifu Prefecture
mR/hr	427321 MEXT Tottori Prefecture
mR/hr	427329 MEXT Yamaguchi Prefecture
mR/hr	427327 MEXT Yamagata Prefecture
mR/hr	427277 MEXT Kanagawa Prefecture
mR/hr	427249 MEXT Chiba Prefecture
mR/hr	427259 MEXT Gunma Prefecture
mR/hr	427307 MEXT Saitama Prefecture
mR/hr	427319 MEXT Tokyo Prefecture
mR/hr	427315 MEXT Tochigi Prefecture
mR/hr	163819 PDR77 - Matsushima
mR/hr	163811 PDR77 - Matsushima
mR/hr	163815 PDR77 - Matsushima
mR/hr	427267 MEXT Ibaraki Prefecture
mR/hr	163725 PDR77 - Yamagata
mR/hr	164169 MAIN GATE
mR/hr	169637 Main Gate
μCi/m2	163619 Expressway Exit 16
mR/hr	163973 Atsugi CBRN Warehouse
mR/hr	164167 MAIN GATE
mR/hr	169635 Main Gate
mR/hr	163621 Expressway Exit 16
μCi/m2	163623 Expressway Exit 16
mR/hr	163971 Atsugi Flight Line (North)
μCi/m2	163549 IBARAKI FOOTBALL DIRT PARKING LOT RAINING STANDING WATER
μCi/m2	163551 IBARAKI FOOTBALL DIRT PARKING LOT RAINING STANDING WATER
mR/hr	163553 IBARAKI FOOTBALL DIRT PARKING LOT RAINING STANDING WATER
mR/hr	164165 MAIN GATE
mR/hr	169633 Main Gate
mR/hr	163651 Reading Point 23
mR/hr	164353 Reading Point 62
mR/hr	163969 Atsugi PAX Terminal
mR/hr	164163 MAIN GATE
mR/hr	169631 Main Gate
mR/hr	163435 CMOC Bldg 1503
mR/hr	163437 CMOC Bldg 1503
mR/hr	163967 Atsugi Main Gate
mR/hr	164357 Reading Point 63
mR/hr	164349 Reading Point 61
mR/hr	163965 Atsugi Navy Exchange
mR/hr	164039 - Sendai
mR/hr	164161 MAIN GATE
mR/hr	169629 Main Gate
mR/hr	164037 - Sendai
mR/hr	163649 Reading Point 22
mR/hr	163963 Atsugi West Gate
mR/hr	163961 Atsugi Flight Line (South)

mR/hr	163693 Reading Point 76
mR/hr	163633 Reading Point 2
mR/hr	164159 MAIN GATE
mR/hr	169627 Main Gate
mR/hr	164035 - Sendai
mR/hr	164033 - Sendai
mR/hr	427211 MEXT Okinawa Prefecture
mR/hr	427157 MEXT Aomori Prefecture
mR/hr	427189 MEXT Kochi Prefecture
mR/hr	427197 MEXT Miyazaki Prefecture
mR/hr	427191 MEXT Kumamoto Prefecture
mR/hr	427173 MEXT Hokkaido Prefecture
mR/hr	427201 MEXT Nagasaki Prefecture
mR/hr	427235 MEXT Wakayama Prefecture
mR/hr	427219 MEXT Shiga Prefecture
mR/hr	427181 MEXT Iwate Prefecture
mR/hr	427185 MEXT Kagoshima Prefecture
mR/hr	427155 MEXT Akita Prefecture
mR/hr	427165 MEXT Fukuoka Prefecture
mR/hr	427175 MEXT Hyogo Prefecture
mR/hr	427221 MEXT Shimane Prefecture
mR/hr	427227 MEXT Tokushima Prefecture
mR/hr	427193 MEXT Kyoto Prefecture
mR/hr	427153 MEXT Aichi Prefecture
mR/hr	427215 MEXT Saga Prefecture
mR/hr	427213 MEXT Osaka Prefecture
mR/hr	427163 MEXT Fukui Prefecture
mR/hr	427195 MEXT Mie Prefecture
mR/hr	427205 MEXT Niigata Prefecture
mR/hr	427203 MEXT Nara Prefecture
mR/hr	427171 MEXT Hiroshima Prefecture
mR/hr	427179 MEXT Ishikawa Prefecture
mR/hr	427241 MEXT Yamanashi Prefecture
mR/hr	427209 MEXT Okayama Prefecture
mR/hr	427233 MEXT Toyama Prefecture
mR/hr	427161 MEXT Ehime Prefecture
mR/hr	427207 MEXT Oita Prefecture
mR/hr	427223 MEXT Shizuoka Prefecture
mR/hr	427183 MEXT Kagawa Prefecture
mR/hr	427199 MEXT Nagano Prefecture
mR/hr	427167 MEXT Gifu Prefecture
mR/hr	427231 MEXT Tottori Prefecture
mR/hr	427159 MEXT Chiba Prefecture
mR/hr	427239 MEXT Yamaguchi Prefecture
mR/hr	427237 MEXT Yamagata Prefecture
mR/hr	427187 MEXT Kanagawa Prefecture
mR/hr	427169 MEXT Gunma Prefecture

mR/hr	427217 MEXT Saitama Prefecture
mR/hr	427229 MEXT Tokyo Prefecture
mR/hr	427225 MEXT Tochigi Prefecture
mR/hr	427177 MEXT Ibaraki Prefecture
mR/hr	163723 PDR77 - Yamagata
mR/hr	277433 Yokota -
mR/hr	164157 MAIN GATE
mR/hr	169625 Main Gate
mR/hr	169623 Main Gate
mR/hr	164155 MAIN GATE
μCi/m2	163555 #2 RESTSTOP RAINING PARKING LOT
μCi/m2	163557 #2 RESTSTOP RAINING PARKING LOT
mR/hr	163559 #2 RESTSTOP RAINING PARKING LOT
mR/hr	163635 Reading Point 3
mR/hr	163647 Reading Point 21
mR/hr	163959 Atsugi CBRN Warehouse
mR/hr	163695 Reading Point 77
mR/hr	164153 MAIN GATE
mR/hr	169621 Main Gate
mR/hr	163957 Atsugi Flight Line (North)
mR/hr	163955 Atsugi PAX Terminal
mR/hr	164151 MAIN GATE
mR/hr	169619 Main Gate
μCi/m2	163561 RESTSTOP RAINING
μCi/m2	163563 RESTSTOP RAINING
μCi/m2	163565 RESTSTOP RAINING
mR/hr	163567 RESTSTOP RAINING
mR/hr	163953 Atsugi Main Gate
mR/hr	164149 MAIN GATE
mR/hr	169617 Main Gate
mR/hr	163951 Atsugi Navy Exchange
mR/hr	164031 - Sendai
mR/hr	164029 - Sendai
mR/hr	163949 Atsugi West Gate
μCi/m2	163487 --
mR/hr	163681 Reading Point 78
mR/hr	164147 MAIN GATE
mR/hr	169615 Main Gate
μCi/m2	163489 --
mR/hr	163659 Reading Point 36
mR/hr	163491 --
mR/hr	164027 - Sendai
mR/hr	163947 Atsugi Flight Line (South)
mR/hr	164351 Reading Point 61
mR/hr	427121 MEXT Okinawa Prefecture
mR/hr	427067 MEXT Aomori Prefecture
mR/hr	427099 MEXT Kochi Prefecture

mR/hr	427107 MEXT Miyazaki Prefecture
mR/hr	427101 MEXT Kumamoto Prefecture
mR/hr	427083 MEXT Hokkaido Prefecture
mR/hr	427111 MEXT Nagasaki Prefecture
mR/hr	427145 MEXT Wakayama Prefecture
mR/hr	427129 MEXT Shiga Prefecture
mR/hr	427091 MEXT Iwate Prefecture
mR/hr	427095 MEXT Kagoshima Prefecture
mR/hr	427065 MEXT Akita Prefecture
mR/hr	427075 MEXT Fukuoka Prefecture
mR/hr	427085 MEXT Hyogo Prefecture
mR/hr	427103 MEXT Kyoto Prefecture
mR/hr	427131 MEXT Shimane Prefecture
mR/hr	427137 MEXT Tokushima Prefecture
mR/hr	427063 MEXT Aichi Prefecture
mR/hr	427125 MEXT Saga Prefecture
mR/hr	427123 MEXT Osaka Prefecture
mR/hr	427073 MEXT Fukui Prefecture
mR/hr	427105 MEXT Mie Prefecture
mR/hr	427081 MEXT Hiroshima Prefecture
mR/hr	427089 MEXT Ishikawa Prefecture
mR/hr	427113 MEXT Nara Prefecture
mR/hr	427115 MEXT Niigata Prefecture
mR/hr	427151 MEXT Yamanashi Prefecture
mR/hr	427143 MEXT Toyama Prefecture
mR/hr	427119 MEXT Okayama Prefecture
mR/hr	427071 MEXT Ehime Prefecture
mR/hr	427117 MEXT Oita Prefecture
mR/hr	427133 MEXT Shizuoka Prefecture
mR/hr	427093 MEXT Kagawa Prefecture
mR/hr	427109 MEXT Nagano Prefecture
mR/hr	427077 MEXT Gifu Prefecture
mR/hr	427141 MEXT Tottori Prefecture
mR/hr	427069 MEXT Chiba Prefecture
mR/hr	427149 MEXT Yamaguchi Prefecture
mR/hr	427097 MEXT Kanagawa Prefecture
mR/hr	427147 MEXT Yamagata Prefecture
mR/hr	427127 MEXT Saitama Prefecture
mR/hr	427079 MEXT Gunma Prefecture
mR/hr	427139 MEXT Tokyo Prefecture
mR/hr	427135 MEXT Tochigi Prefecture
mR/hr	164025 - Sendai
mR/hr	427087 MEXT Ibaraki Prefecture
mR/hr	164145 MAIN GATE
mR/hr	169613 Main Gate
mR/hr	163643 Reading Point 13
mR/hr	164355 Reading Point 62

mR/hr	164143 MAIN GATE
mR/hr	169611 Main Gate
mR/hr	163439 CMOC Bldg 1503
mR/hr	163441 CMOC Bldg 1503
mR/hr	163645 Reading Point 14
mR/hr	164141 MAIN GATE
mR/hr	164139 MAIN GATE
mR/hr	169607 Main Gate
mR/hr	164343 Reading Point 51
mR/hr	163657 Reading Point 35
mR/hr	163641 Reading Point 7
mR/hr	164137 MAIN GATE
mR/hr	169605 Main Gate
mR/hr	164023 - Sendai
mR/hr	164021 - Sendai
mR/hr	163639 Reading Point 6
μCi/m2	163569 F
mR/hr	163655 Reading Point 34
μCi/m2	163571 F
mR/hr	164019 - Sendai
mR/hr	164135 MAIN GATE
mR/hr	169603 Main Gate
mR/hr	163573 F
mR/hr	163587 --
mR/hr	427031 MEXT Okinawa Prefecture
mR/hr	426977 MEXT Aomori Prefecture
mR/hr	427009 MEXT Kochi Prefecture
mR/hr	427017 MEXT Miyazaki Prefecture
mR/hr	427011 MEXT Kumamoto Prefecture
mR/hr	426993 MEXT Hokkaido Prefecture
mR/hr	427021 MEXT Nagasaki Prefecture
mR/hr	427055 MEXT Wakayama Prefecture
mR/hr	427039 MEXT Shiga Prefecture
mR/hr	427001 MEXT Iwate Prefecture
mR/hr	427005 MEXT Kagoshima Prefecture
mR/hr	426975 MEXT Akita Prefecture
mR/hr	426985 MEXT Fukuoka Prefecture
mR/hr	427041 MEXT Shimane Prefecture
mR/hr	427047 MEXT Tokushima Prefecture
mR/hr	427013 MEXT Kyoto Prefecture
mR/hr	426995 MEXT Hyogo Prefecture
mR/hr	426973 MEXT Aichi Prefecture
mR/hr	427035 MEXT Saga Prefecture
mR/hr	427033 MEXT Osaka Prefecture
mR/hr	426983 MEXT Fukui Prefecture
mR/hr	427015 MEXT Mie Prefecture
mR/hr	427023 MEXT Nara Prefecture

mR/hr	427025 MEXT Niigata Prefecture
mR/hr	426999 MEXT Ishikawa Prefecture
mR/hr	426991 MEXT Hiroshima Prefecture
mR/hr	426981 MEXT Ehime Prefecture
mR/hr	427029 MEXT Okayama Prefecture
mR/hr	427053 MEXT Toyama Prefecture
mR/hr	427061 MEXT Yamanashi Prefecture
mR/hr	427027 MEXT Oita Prefecture
mR/hr	427003 MEXT Kagawa Prefecture
mR/hr	427019 MEXT Nagano Prefecture
mR/hr	427043 MEXT Shizuoka Prefecture
mR/hr	426987 MEXT Gifu Prefecture
mR/hr	427051 MEXT Tottori Prefecture
mR/hr	426979 MEXT Chiba Prefecture
mR/hr	427059 MEXT Yamaguchi Prefecture
mR/hr	427057 MEXT Yamagata Prefecture
mR/hr	427007 MEXT Kanagawa Prefecture
mR/hr	427037 MEXT Saitama Prefecture
mR/hr	426989 MEXT Gunma Prefecture
mR/hr	427049 MEXT Tokyo Prefecture
mR/hr	427045 MEXT Tochigi Prefecture
mR/hr	426997 MEXT Ibaraki Prefecture
mR/hr	163721 PDR77 - Yamagata
mR/hr	163687 Reading Point 80
mR/hr	164133 MAIN GATE
mR/hr	169601 Main Gate
mR/hr	163515 Reading Point 15
mR/hr	164131 MAIN GATE
mR/hr	169599 Main Gate
mR/hr	163507 Reading Point 5
mR/hr	163669 Reading Point 45
mR/hr	164129 MAIN GATE
mR/hr	169597 Main Gate
mR/hr	164359 Reading Point 63
mR/hr	163465 Main Gate
mR/hr	169595 Main Gate
mR/hr	164347 Reading Point 52
mR/hr	163521 Reading Point 33
mR/hr	163463 Main Gate
mR/hr	169593 Main Gate
mR/hr	163513 Reading Point 12
mR/hr	163503 Reading Point 3
mR/hr	163671 Reading Point 46
mR/hr	163519 Reading Point 32
mR/hr	163461 Main Gate
mR/hr	169591 Main Gate
mR/hr	163367 CMOC Bldg 1503

mR/hr	163369 CMOC Bldg 1503
mR/hr	426941 MEXT Okinawa Prefecture
mR/hr	426887 MEXT Aomori Prefecture
mR/hr	426919 MEXT Kochi Prefecture
mR/hr	426927 MEXT Miyazaki Prefecture
mR/hr	426921 MEXT Kumamoto Prefecture
mR/hr	426903 MEXT Hokkaido Prefecture
mR/hr	426931 MEXT Nagasaki Prefecture
mR/hr	426965 MEXT Wakayama Prefecture
mR/hr	426949 MEXT Shiga Prefecture
mR/hr	426911 MEXT Iwate Prefecture
mR/hr	426915 MEXT Kagoshima Prefecture
mR/hr	426885 MEXT Akita Prefecture
mR/hr	426895 MEXT Fukuoka Prefecture
mR/hr	426951 MEXT Shimane Prefecture
mR/hr	426905 MEXT Hyogo Prefecture
mR/hr	426923 MEXT Kyoto Prefecture
mR/hr	426957 MEXT Tokushima Prefecture
mR/hr	426883 MEXT Aichi Prefecture
mR/hr	426945 MEXT Saga Prefecture
mR/hr	426943 MEXT Osaka Prefecture
mR/hr	426893 MEXT Fukui Prefecture
mR/hr	426925 MEXT Mie Prefecture
mR/hr	426901 MEXT Hiroshima Prefecture
mR/hr	426909 MEXT Ishikawa Prefecture
mR/hr	426933 MEXT Nara Prefecture
mR/hr	426935 MEXT Niigata Prefecture
mR/hr	426891 MEXT Ehime Prefecture
mR/hr	426963 MEXT Toyama Prefecture
mR/hr	426939 MEXT Okayama Prefecture
mR/hr	426971 MEXT Yamanashi Prefecture
mR/hr	426937 MEXT Oita Prefecture
mR/hr	426913 MEXT Kagawa Prefecture
mR/hr	426929 MEXT Nagano Prefecture
mR/hr	426897 MEXT Gifu Prefecture
mR/hr	426953 MEXT Shizuoka Prefecture
mR/hr	426961 MEXT Tottori Prefecture
mR/hr	426889 MEXT Chiba Prefecture
mR/hr	426969 MEXT Yamaguchi Prefecture
mR/hr	426967 MEXT Yamagata Prefecture
mR/hr	426917 MEXT Kanagawa Prefecture
mR/hr	426899 MEXT Gunma Prefecture
mR/hr	426947 MEXT Saitama Prefecture
mR/hr	426959 MEXT Tokyo Prefecture
mR/hr	426955 MEXT Tochigi Prefecture
mR/hr	426907 MEXT Ibaraki Prefecture
mR/hr	163719 PDR77 - Yamagata

mR/hr	277431 Yokota -
mR/hr	163459 Main Gate
mR/hr	169589 Main Gate
mR/hr	163799 PDR77 - Sendai
mR/hr	163797 PDR77 - Sendai
mR/hr	163517 Reading Point 31
mR/hr	163795 PDR77 - Sendai
mR/hr	163665 Reading Point 43
mR/hr	163457 Main Gate
mR/hr	169587 Main Gate
mR/hr	163793 PDR77 - Sendai
mR/hr	163501 Reading Point 2
mR/hr	163455 Main Gate
mR/hr	169585 Main Gate
mR/hr	163661 Reading Point 41
mR/hr	163523 Reading Point 36
mR/hr	163453 Main Gate
mR/hr	169583 Main Gate
mR/hr	169581 Main Gate
mR/hr	163451 Main Gate
mR/hr	163663 Reading Point 42
mR/hr	163667 Reading Point 44
mR/hr	163449 Main Gate
mR/hr	169579 Main Gate
mR/hr	163789 PDR77 - Sendai
mR/hr	163371 CMOC Bldg 1503
mR/hr	163787 PDR77 - Sendai
mR/hr	163373 CMOC Bldg 1503
mR/hr	163679 Reading Point 74
mR/hr	426797 MEXT Aomori Prefecture
mR/hr	426851 MEXT Okinawa Prefecture
mR/hr	426829 MEXT Kochi Prefecture
mR/hr	426831 MEXT Kumamoto Prefecture
mR/hr	426837 MEXT Miyazaki Prefecture
mR/hr	426813 MEXT Hokkaido Prefecture
mR/hr	426841 MEXT Nagasaki Prefecture
mR/hr	426875 MEXT Wakayama Prefecture
mR/hr	426859 MEXT Shiga Prefecture
mR/hr	426821 MEXT Iwate Prefecture
mR/hr	426825 MEXT Kagoshima Prefecture
mR/hr	426795 MEXT Akita Prefecture
mR/hr	426815 MEXT Hyogo Prefecture
mR/hr	426805 MEXT Fukuoka Prefecture
mR/hr	426861 MEXT Shimane Prefecture
mR/hr	426833 MEXT Kyoto Prefecture
mR/hr	426867 MEXT Tokushima Prefecture
mR/hr	426793 MEXT Aichi Prefecture

mR/hr	426855 MEXT Saga Prefecture
mR/hr	426853 MEXT Osaka Prefecture
mR/hr	426803 MEXT Fukui Prefecture
mR/hr	426835 MEXT Mie Prefecture
mR/hr	426819 MEXT Ishikawa Prefecture
mR/hr	426843 MEXT Nara Prefecture
mR/hr	426845 MEXT Niigata Prefecture
mR/hr	426873 MEXT Toyama Prefecture
mR/hr	426801 MEXT Ehime Prefecture
mR/hr	426849 MEXT Okayama Prefecture
mR/hr	426811 MEXT Hiroshima Prefecture
mR/hr	426847 MEXT Oita Prefecture
mR/hr	426823 MEXT Kagawa Prefecture
mR/hr	426839 MEXT Nagano Prefecture
mR/hr	426881 MEXT Yamanashi Prefecture
mR/hr	426807 MEXT Gifu Prefecture
mR/hr	426863 MEXT Shizuoka Prefecture
mR/hr	426871 MEXT Tottori Prefecture
mR/hr	426799 MEXT Chiba Prefecture
mR/hr	426879 MEXT Yamaguchi Prefecture
mR/hr	426877 MEXT Yamagata Prefecture
mR/hr	426827 MEXT Kanagawa Prefecture
mR/hr	426809 MEXT Gunma Prefecture
mR/hr	426857 MEXT Saitama Prefecture
mR/hr	426869 MEXT Tokyo Prefecture
mR/hr	426865 MEXT Tochigi Prefecture
mR/hr	163717 PDR77 - Yamagata
mR/hr	426817 MEXT Ibaraki Prefecture
mR/hr	163447 Main Gate
mR/hr	169577 Main Gate
mR/hr	163945 Atsugi CBRN Warehouse
mR/hr	163785 PDR77 - Sendai
mR/hr	163505 Reading Point 4
mR/hr	163943 Atsugi Flight Line (North)
mR/hr	163445 Main Gate
mR/hr	169575 Main Gate
mR/hr	163941 Atsugi PAX Terminal
mR/hr	163939 Atsugi Main Gate
mR/hr	163937 Atsugi Navy Exchange
mR/hr	163443 Main Gate
mR/hr	169573 Main Gate
mR/hr	163935 Atsugi West Gate
mR/hr	163511 Reading Point 11
mR/hr	163933 Atsugi Flight Line (South)
mR/hr	163653 Reading Point 33
mR/hr	163433 Main Gate
mR/hr	169571 Main Gate

mR/hr	163673 Reading Point 71
mR/hr	163509 Reading Point 10
mR/hr	163431 Main Gate
mR/hr	169569 Main Gate
mR/hr	163685 Reading Point 79
mR/hr	163783 PDR77 - Sendai
mR/hr	163429 Main Gate
mR/hr	169567 Main Gate
mR/hr	163931 Atsugi CBRN Warehouse
mR/hr	163781 PDR77 - Sendai
mR/hr	163929 Atsugi Flight Line (North)
mR/hr	163675 Reading Point 72
mR/hr	163363 CMOC Bldg 1503
mR/hr	163779 PDR77 - Sendai
mR/hr	163499 Reading Point 1
mR/hr	426707 MEXT Aomori Prefecture
mR/hr	426761 MEXT Okinawa Prefecture
mR/hr	426739 MEXT Kochi Prefecture
mR/hr	426741 MEXT Kumamoto Prefecture
mR/hr	426747 MEXT Miyazaki Prefecture
mR/hr	426723 MEXT Hokkaido Prefecture
mR/hr	426751 MEXT Nagasaki Prefecture
mR/hr	426785 MEXT Wakayama Prefecture
mR/hr	426769 MEXT Shiga Prefecture
mR/hr	426735 MEXT Kagoshima Prefecture
mR/hr	426731 MEXT Iwate Prefecture
mR/hr	426725 MEXT Hyogo Prefecture
mR/hr	426705 MEXT Akita Prefecture
mR/hr	426715 MEXT Fukuoka Prefecture
mR/hr	426771 MEXT Shimane Prefecture
mR/hr	426777 MEXT Tokushima Prefecture
mR/hr	426743 MEXT Kyoto Prefecture
mR/hr	426703 MEXT Aichi Prefecture
mR/hr	426765 MEXT Saga Prefecture
mR/hr	426763 MEXT Osaka Prefecture
mR/hr	426713 MEXT Fukui Prefecture
mR/hr	426745 MEXT Mie Prefecture
mR/hr	426753 MEXT Nara Prefecture
mR/hr	426755 MEXT Niigata Prefecture
mR/hr	426783 MEXT Toyama Prefecture
mR/hr	426711 MEXT Ehime Prefecture
mR/hr	426729 MEXT Ishikawa Prefecture
mR/hr	426721 MEXT Hiroshima Prefecture
mR/hr	426759 MEXT Okayama Prefecture
mR/hr	426757 MEXT Oita Prefecture
mR/hr	426733 MEXT Kagawa Prefecture
mR/hr	426749 MEXT Nagano Prefecture

mR/hr	426791 MEXT Yamanashi Prefecture
mR/hr	426717 MEXT Gifu Prefecture
mR/hr	426781 MEXT Tottori Prefecture
mR/hr	426773 MEXT Shizuoka Prefecture
mR/hr	426709 MEXT Chiba Prefecture
mR/hr	426789 MEXT Yamaguchi Prefecture
mR/hr	426787 MEXT Yamagata Prefecture
mR/hr	426737 MEXT Kanagawa Prefecture
mR/hr	426719 MEXT Gunma Prefecture
mR/hr	426767 MEXT Saitama Prefecture
mR/hr	426779 MEXT Tokyo Prefecture
mR/hr	426775 MEXT Tochigi Prefecture
mR/hr	426727 MEXT Ibaraki Prefecture
mR/hr	163715 PDR77 - Yamagata
mR/hr	163427 Main Gate
mR/hr	169565 Main Gate

ATED TO: SCF-00086

ATED TO: SCF-00087

Date/Time	Date/Time	Latitude	Longitude	Organizati	Field Team	Measure	Field (Raw	Field Unit	Normalized
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	37.35289	140.9789	DOE	Delta 2011	Air Filter			
#####	#####	37.35289	140.9789	DOE	Delta 2011	Air Filter			
#####	#####	36.54924	140.3313	DOE	Alpha 2011	Air Filter			
#####	#####	36.54923	140.3313	DOE	Alpha 2011	Air Filter			
#####	#####	36.86811	140.7421	DOE	Delta 2011	Air Filter			
#####	#####	36.86811	140.7421	DOE	Delta 2011	Air Filter			
#####	#####	36.60209	140.6374	DOE	Alpha 2011	Air Filter			
#####	#####	36.60209	140.6374	DOE	Alpha 2011	Air Filter			
#####	#####	35.66715	139.737	DOE	Bravo 2011	Air Filter			
#####	#####	35.66715	139.737	DOE	Bravo 2011	Air Filter			
#####	#####	36.79673	140.7271	DOE	Alpha 2011	Air Filter			
#####	#####	36.79673	140.7271	DOE	Alpha 2011	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####	35.66874	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	35.66874	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	37.29076	140.6147	DOE	Alpha 2011	Air Filter			
#####	#####	37.29076	140.6147	DOE	Alpha 2011	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####	37.44244	140.5247	DOE	Alpha 2011	Air Filter			
#####	#####	37.44244	140.5247	DOE	Alpha 2011	Air Filter			
#####	#####	38.26	140.92	DOD	-	Gamma	0.023	mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.11	mRem/hr	21.11
#####	#####	38.26	140.92	DOD	-	Gamma	0.03	mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.043	mRem/hr	0.043
#####	#####	38.41	141.22	DOD	-	Gamma	0.043	mRem/hr	0.043
#####	#####	38.41	141.22	DOD	-	Gamma	0.042	mRem/hr	0.042
#####	#####	35.45	139.45	DOD	-	Gamma	0.042	mRem/hr	0.042
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.15	mRem/hr	21.15
#####	#####	38.26	140.92	DOD	-	Gamma	0.036	mRem/hr	0.036
#####	#####	35.45	139.45	DOD	-	Gamma	0.029	mRem/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.029	mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.029	mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.031	mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.031	mRem/hr	0.031
#####	#####	38.25	140.34	DOD	-	Gamma	0.044	mRem/hr	0.044
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.12	mRem/hr	21.12

#####	#####	38.26	140.92 DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45 DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22 DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22 DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45 DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	38.41	141.22 DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	37.661	140.597 Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	38.26	140.92 DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22 DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.16 mRem/hr	21.16
#####	#####	35.45	139.45 DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.41	141.22 DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.062	140.91 Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	38.26	140.92 DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.16 mRem/hr	21.16
#####	#####	38.41	141.22 DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.64667	141.4 Japan	-	Gamma	0.008 mRem/hr	0.008
#####	#####	38.26	140.92 DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.74103	139.361 DOE	CMOC Buil	Gamma	35 µR/hr	0.035
#####	#####	38.41	141.22 DOD	-	Gamma	0.042 mRem/hr	0.042
#####	#####	35.74109	139.3608 DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	26.2124	127.6808 Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486 Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313 Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239 Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415 Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737 Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537 Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684 Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674 Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558 Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031 Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183 Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832 Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504 Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593 Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555 Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065 Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998 Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197 Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682 Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088 Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368 Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326 Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831 Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657 Japan	-	Gamma	0.0048 mR/hr	0.0048

#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0135 mR/hr	0.0135
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0306 mR/hr	0.0306
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	35.75	139.3833	DOD	-	Gamma	0.044 mR/hr	0.044
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.16 mRem/hr	21.16
#####	#####	35.45	139.45	DOD	-	Gamma	0.05 mRem/hr	0.05
#####	#####	38.41	141.22	DOD	-	Gamma	0.05 mRem/hr	0.05
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.17 mRem/hr	21.17
#####	#####	35.45	139.45	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.34 mRem/hr	0.34
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.19 mRem/hr	21.19
#####	#####	35.45	139.45	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	38.41	141.22	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.25	140.34	DOD	-	Gamma	0.052 mRem/hr	0.052
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.19 mRem/hr	21.19
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.18 mRem/hr	21.18

#####	#####	38.41	141.22	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	38.26	140.92	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.41	141.22	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.2 mRem/hr	21.2
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	38.41	141.22	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.74101	139.361	DOE	CMOC Buil	Gamma	35 µR/hr	0.035
#####	#####	35.7413	139.3605	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051

#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0135 mR/hr	0.0135
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0308 mR/hr	0.0308
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	38.41	141.22	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.22 mRem/hr	21.22
#####	#####	35.45	139.45	DOD	-	Gamma	0.052 mRem/hr	0.052
#####	#####	38.41	141.22	DOD	-	Gamma	0.052 mRem/hr	0.052
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.23 mRem/hr	21.23
#####	#####	35.45	139.45	DOD	-	Gamma	0.047 mRem/hr	0.047
#####	#####	38.41	141.22	DOD	-	Gamma	0.047 mRem/hr	0.047
#####	#####	38.41	141.22	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.37 mRem/hr	21.37
#####	#####	35.45	139.45	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	38.41	141.22	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	38.25	140.34	DOD	-	Gamma	0.044 mRem/hr	0.044
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.09 mRem/hr	23.09
#####	#####	38.41	141.22	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.47 mRem/hr	21.47
#####	#####	38.41	141.22	DOD	-	Gamma	0.048 mRem/hr	0.048
#####	#####	35.74115	139.3609	DOE	CMOC Buil	Gamma	35 µR/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	35.74116	139.3609	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.28 mRem/hr	21.28
#####	#####	38.41	141.22	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034

#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0136 mR/hr	0.0136
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0309 mR/hr	0.0309
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.28 mRem/hr	21.28
#####	#####	38.26	140.92	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.36 mRem/hr	21.36
#####	#####	38.26	140.92	DOD	-	Gamma	0.013 mRem/hr	0.013
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.62 mRem/hr	21.62
#####	#####	38.25	140.34	DOD	-	Gamma	0.053 mRem/hr	0.053
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.38 mRem/hr	21.38
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026

#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.36 mRem/hr	21.36
#####	#####	38.41	141.22	DOD	-	Gamma	0.05 mRem/hr	0.05
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.74109	139.3612	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.41	141.22	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.4 mRem/hr	21.4
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.74102	139.361	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0058 mR/hr	0.0058

#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0136 mR/hr	0.0136
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mR/hr	0.021
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0311 mR/hr	0.0311
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.44 mRem/hr	21.44
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.44 mRem/hr	21.44
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.43 mRem/hr	21.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.43 mRem/hr	21.43
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.47 mRem/hr	21.47
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.47 mRem/hr	21.47
#####	#####	38.25	140.34	DOD	-	Gamma	0.071 mRem/hr	0.071
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.45 mRem/hr	21.45
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.45 mRem/hr	21.45
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.47 mRem/hr	21.47
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.47 mRem/hr	21.47
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.044 mRem/hr	0.044
#####	#####	35.74121	139.3608	DOE	CMOC Buil	Gamma	44 µR/hr	0.044
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.5 mRem/hr	21.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.5 mRem/hr	21.5
#####	#####	35.7411	139.3609	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025

#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0312 mR/hr	0.0312
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.51 mRem/hr	21.51
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.51 mRem/hr	21.51
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027

#####	#####	35.45	139.45 DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45 DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.54 mRem/hr	21.54
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.54 mRem/hr	21.54
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.57 mRem/hr	21.57
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.57 mRem/hr	21.57
#####	#####	35.45	139.45 DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.25	140.34 DOD	-	Gamma	0.049 mRem/hr	0.049
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.55 mRem/hr	21.55
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.55 mRem/hr	21.55
#####	#####	35.45	139.45 DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22 DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92 DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45 DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.62 mRem/hr	21.62
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.62 mRem/hr	21.62
#####	#####	38.26	140.92 DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45 DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.41	141.22 DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	35.45	139.45 DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22 DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	35.45	139.45 DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.65 mRem/hr	21.65
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.65 mRem/hr	21.65
#####	#####	35.74121	139.3608 DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	38.26	140.92 DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.74164	139.3607 DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	38.41	141.22 DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45 DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92 DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	26.2124	127.6808 Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486 Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313 Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239 Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737 Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346 Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537 Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674 Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684 Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558 Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031 Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832 Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183 Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504 Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593 Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555 Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0312 mR/hr	0.0312
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.66 mRem/hr	21.66
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.66 mRem/hr	21.66
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.66 mRem/hr	21.66
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.66 mRem/hr	21.66
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.68 mRem/hr	21.68
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.68 mRem/hr	21.68
#####	#####	38.25	140.34	DOD	-	Gamma	0.044 mRem/hr	0.044
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.72 mRem/hr	21.72
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.72 mRem/hr	21.72
#####	#####	35.45	139.45	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.41	141.22	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.75 mRem/hr	21.75
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.75 mRem/hr	21.75
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.046 mRem/hr	0.046

#####	#####	35.7411	139.3606	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.74115	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.41	141.22	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.87 mRem/hr	21.87
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.87 mRem/hr	21.87
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061

#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0314 mR/hr	0.0314
#####	#####	35.75	139.3833	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	38.41	141.22	DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.89 mRem/hr	21.89
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.89 mRem/hr	21.89
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.92 mRem/hr	21.92
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.92 mRem/hr	21.92
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.92 mRem/hr	21.92
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.92 mRem/hr	21.92
#####	#####	38.25	140.34	DOD	-	Gamma	0.051 mRem/hr	0.051
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.97 mRem/hr	21.97
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.97 mRem/hr	21.97
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	22 mRem/hr	22
#####	#####	37.41975	141.0233	Japan	-	Gamma	22 mRem/hr	22
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	35.74108	139.3609	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.74118	139.3608	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	38.41	141.22	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.04 mRem/hr	22.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.04 mRem/hr	22.04
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029

#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.012 mR/hr	0.012
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0315 mR/hr	0.0315
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	38.41	141.22	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.06 mRem/hr	22.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.06 mRem/hr	22.06
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1

#####	#####	35.45	139.45	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.17 mRem/hr	22.17
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.17 mRem/hr	22.17
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.25	140.34	DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.15 mRem/hr	22.15
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.15 mRem/hr	22.15
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.18 mRem/hr	22.18
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.18 mRem/hr	22.18
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	38.41	141.22	DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.2 mRem/hr	22.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.2 mRem/hr	22.2
#####	#####	35.74118	139.361	DOE	CMOC Buil.	Gamma	28 µR/hr	0.028
#####	#####	38.41	141.22	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.74118	139.3608	DOE	CMOC Buil.	Gamma	29 µR/hr	0.029
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045

#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.012 mR/hr	0.012
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0317 mR/hr	0.0317
#####	#####	38.41	141.22	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.23 mRem/hr	22.23
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.23 mRem/hr	22.23
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.3 mRem/hr	22.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.3 mRem/hr	22.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.3 mRem/hr	22.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.3 mRem/hr	22.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.4 mRem/hr	22.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.4 mRem/hr	22.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.43 mRem/hr	22.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.43 mRem/hr	22.43
#####	#####	35.74113	139.3609	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.74123	139.3607	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.47 mRem/hr	22.47
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.47 mRem/hr	22.47
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029

#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0141 mR/hr	0.0141
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0318 mR/hr	0.0318
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.49 mRem/hr	22.49
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.49 mRem/hr	22.49
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.54 mRem/hr	22.54
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.54 mRem/hr	22.54
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.58 mRem/hr	22.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.58 mRem/hr	22.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.65 mRem/hr	22.65
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.65 mRem/hr	22.65

#####	#####	37.41975	141.0233	Japan	-	Gamma	22.68 mRem/hr	22.68
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.68 mRem/hr	22.68
#####	#####	35.74105	139.361	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	35.74131	139.3611	DOE	CMOC Buil	Gamma	37 µR/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.73 mRem/hr	22.73
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.73 mRem/hr	22.73
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0104 mR/hr	0.0104

#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0143 mR/hr	0.0143
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0319 mR/hr	0.0319
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.83 mRem/hr	22.83
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.83 mRem/hr	22.83
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.88 mRem/hr	22.88
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.88 mRem/hr	22.88
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.02 mRem/hr	23.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.02 mRem/hr	23.02
#####	#####	35.74111	139.361	DOE	CMOC Buil.	Gamma	40 µR/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.06 mRem/hr	23.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.06 mRem/hr	23.06
#####	#####	35.74117	139.3609	DOE	CMOC Buil.	Gamma	26 µR/hr	0.026
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.15 mRem/hr	23.15
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.15 mRem/hr	23.15
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048

#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0139 mR/hr	0.0139
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0322 mR/hr	0.0322
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.23 mRem/hr	23.23
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.23 mRem/hr	23.23
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.28 mRem/hr	23.28
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.28 mRem/hr	23.28
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.32 mRem/hr	23.32
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.32 mRem/hr	23.32
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.43 mRem/hr	23.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.43 mRem/hr	23.43
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.53 mRem/hr	23.53
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.53 mRem/hr	23.53
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.58 mRem/hr	23.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.58 mRem/hr	23.58
#####	#####	35.74113	139.3609	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	35.7412	139.3608	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037

#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0148 mR/hr	0.0148
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0324 mR/hr	0.0324
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	35.75	139.3833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.65 mRem/hr	23.65
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.65 mRem/hr	23.65
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.76 mRem/hr	23.76
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.76 mRem/hr	23.76
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.02 mRem/hr	24.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.02 mRem/hr	24.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.1 mRem/hr	24.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.1 mRem/hr	24.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.21 mRem/hr	24.21
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.21 mRem/hr	24.21
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.35 mRem/hr	24.35
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.35 mRem/hr	24.35
#####	#####	35.74102	139.3611	DOE	CMOC Build	Gamma	32 µR/hr	0.032

#####	#####	35.74105	139.3608	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0147 mR/hr	0.0147
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0327 mR/hr	0.0327
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.46 mRem/hr	24.46

#####	#####	37.41975	141.0233	Japan	-	Gamma	24.46 mRem/hr	24.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.58 mRem/hr	24.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.58 mRem/hr	24.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.69 mRem/hr	24.69
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.69 mRem/hr	24.69
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.9 mRem/hr	24.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.9 mRem/hr	24.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.12 mRem/hr	24.12
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.12 mRem/hr	24.12
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.13 mRem/hr	25.13
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.13 mRem/hr	25.13
#####	#####	35.74104	139.361	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0144 mR/hr	0.0144
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0329 mR/hr	0.0329
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.043 mR/hr	0.043
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.3 mRem/hr	25.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.3 mRem/hr	25.3
#####	#####	35.74124	139.3607	DOE	CMOC Buil.	Gamma	26 µR/hr	0.026
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.42 mRem/hr	25.42
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.42 mRem/hr	25.42
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.58 mRem/hr	25.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.58 mRem/hr	25.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.7 mRem/hr	25.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.7 mRem/hr	25.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.95 mRem/hr	25.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.95 mRem/hr	25.95
#####	#####	35.74109	139.361	DOE	CMOC Buil.	Gamma	36 µR/hr	0.036
#####	#####	35.74108	139.3609	DOE	CMOC Buil.	Gamma	33 µR/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.21 mRem/hr	26.21
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.21 mRem/hr	26.21
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045

#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.014 mR/hr	0.014
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0145 mR/hr	0.0145
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0338 mR/hr	0.0338
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.51 mRem/hr	26.51
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.51 mRem/hr	26.51
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.93 mRem/hr	26.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.93 mRem/hr	26.93
#####	#####	37.41975	141.0233	Japan	-	Gamma	27.44 mRem/hr	27.44
#####	#####	37.41975	141.0233	Japan	-	Gamma	27.44 mRem/hr	27.44
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	35.75	139.3833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.37 mRem/hr	28.37
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.37 mRem/hr	28.37
#####	#####	35.74116	139.3611	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	35.74116	139.3609	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.09 mRem/hr	28.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.09 mRem/hr	28.09
#####	#####	37.35289	140.9789	DOE	Delta 2011	Beta	357000 cpm	1148.649
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.34 mRem/hr	31.34
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.34 mRem/hr	31.34
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029

#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0141 mR/hr	0.0141
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0343 mR/hr	0.0343
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.15 mRem/hr	33.15
#####	#####	37.41975	141.0233	Japan	-	Gamma	33.15 mRem/hr	33.15
#####	#####	37.35289	140.9789	DOE	Delta 2011 Beta		51000 cpm	164.0927
#####	#####	37.35289	140.9789	DOE	Delta 2011 Gamma		3 mR/hr	3
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.84 mRem/hr	31.84
#####	#####	37.41975	141.0233	Japan	-	Gamma	31.84 mRem/hr	31.84
#####	#####	36.54924	140.3313	DOE	Alpha 2011 Beta		980 cpm	3.153153
#####	#####	36.54924	140.3313	DOE	Alpha 2011 Gamma		46 µR/hr	0.046

#####	#####	36.54924	140.3313	DOE	Alpha 2011 Beta	110 dpm/100cr	0.495495
#####	#####	37.41975	141.0233	Japan	- Gamma	40.16 mRem/hr	40.16
#####	#####	37.41975	141.0233	Japan	- Gamma	40.16 mRem/hr	40.16
#####	#####	37.41975	141.0233	Japan	- Gamma	41.47 mRem/hr	41.47
#####	#####	37.41975	141.0233	Japan	- Gamma	41.47 mRem/hr	41.47
#####	#####	37.41975	141.0233	Japan	- Gamma	41.56 mRem/hr	41.56
#####	#####	37.41975	141.0233	Japan	- Gamma	41.56 mRem/hr	41.56
#####	#####	36.45261	140.4726	DOE	Alpha 2011 Gamma	38 µR/hr	0.038
#####	#####	36.45261	140.4726	DOE	Alpha 2011 Beta	1000 cpm	3.217503
#####	#####	36.45261	140.4726	DOE	Alpha 2011 Beta	96 dpm/100cr	0.432432
#####	#####	37.49006	140.5817	Japan	- Gamma	0.14 mRem/hr	0.14
#####	#####	37.41975	141.0233	Japan	- Gamma	39.6 mRem/hr	39.6
#####	#####	37.41975	141.0233	Japan	- Gamma	39.6 mRem/hr	39.6
#####	#####	35.74113	139.361	DOE	CMOC Buil Gamma	36 µR/hr	0.036
#####	#####	35.74135	139.3608	DOE	CMOC Buil Gamma	32 µR/hr	0.032
#####	#####	26.2124	127.6808	Japan	- Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0025 mR/hr	0.0025
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	- Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	- Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	- Gamma	0.005 mR/hr	0.005

#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0142 mR/hr	0.0142
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0143 mR/hr	0.0143
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0348 mR/hr	0.0348
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.54 mRem/hr	26.54
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.54 mRem/hr	26.54
#####	#####	36.86811	140.7421	DOE	Delta 2011	Gamma	1 mR/hr	1
#####	#####	37.51196	140.6456	Japan	-	Gamma	0.17 mRem/hr	0.17
#####	#####	36.45252	140.4727	DOE	Alpha 2011	Gamma	56 µR/hr	0.056
#####	#####	36.45252	140.4727	DOE	Alpha 2011	Beta	179 dpm/100cr	0.806306
#####	#####	36.45252	140.4727	DOE	Alpha 2011	Beta	600 cpm	1.930502
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.78 mRem/hr	26.78
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.78 mRem/hr	26.78
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.97 mRem/hr	30.97
#####	#####	37.41975	141.0233	Japan	-	Gamma	30.97 mRem/hr	30.97
#####	#####	37.572	140.734	Japan	-	Gamma	0.9 mRem/hr	0.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.87 mRem/hr	28.87
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.87 mRem/hr	28.87
#####	#####	35.66715	139.737	DOE	Bravo 2011	Beta	760 cpm	2.445302
#####	#####	36.60209	140.6374	DOE	Alpha 2011	Beta	227 dpm/100cr	1.022523
#####	#####	36.60209	140.6374	DOE	Alpha 2011	Beta	2750 cpm	8.848134
#####	#####	36.60209	140.6374	DOE	Alpha 2011	Gamma	67 µR/hr	0.067
#####	#####	35.66715	139.737	DOE	Bravo 2011	Beta	420 cpm	1.351351
#####	#####	37.41975	141.0233	Japan	-	Gamma	43.5 mRem/hr	43.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	43.5 mRem/hr	43.5
#####	#####	35.66715	139.737	DOE	Bravo 2011	Gamma	30 µR/hr	0.03
#####	#####	35.74105	139.3609	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.11 mRem/hr	23.11
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.11 mRem/hr	23.11
#####	#####	35.74114	139.3608	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031

#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.012 mR/hr	0.012
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0142 mR/hr	0.0142
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0143 mR/hr	0.0143
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0357 mR/hr	0.0357
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.046 mR/hr	0.046
#####	#####	35.75	139.3833	DOD	-	Gamma	0.05 mR/hr	0.05
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.24 mRem/hr	22.24
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.24 mRem/hr	22.24
#####	#####	37.51196	140.7151	Japan	-	Gamma	0.94 mRem/hr	0.94
#####	#####	37.75789	140.576	Japan	-	Gamma	0.7 mRem/hr	0.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.27 mRem/hr	22.27
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.27 mRem/hr	22.27
#####	#####	36.79673	140.7271	DOE	Alpha 2011 Beta		308 dpm/100cr	1.387387
#####	#####	36.79673	140.7271	DOE	Alpha 2011 Gamma		64 µR/hr	0.064

#####	#####	36.79673	140.7271	DOE	Alpha 2011	Beta	4500 cpm	14.47876
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.37 mRem/hr	22.37
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.37 mRem/hr	22.37
#####	#####	37.559	140.648	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.99833	141.3967	Japan	-	Gamma	0.004 mRem/hr	0.004
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.41 mRem/hr	22.41
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.41 mRem/hr	22.41
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.55 mRem/hr	0.55
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.57 mRem/hr	22.57
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.57 mRem/hr	22.57
#####	#####	35.66874	139.7433	DOE	Bravo 2011	Beta	185 cpm	0.595238
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.48 mRem/hr	22.48
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.48 mRem/hr	22.48
#####	#####	35.66874	139.7433	DOE	Bravo 2011	Beta	195 cpm	0.627413
#####	#####	37.55	140.802	Japan	-	Gamma	1.5 mRem/hr	1.5
#####	#####	35.66874	139.7433	DOE	Bravo 2011	Gamma	29 µR/hr	0.029
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049

#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0121 mR/hr	0.0121
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0143 mR/hr	0.0143
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0144 mR/hr	0.0144
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.035 mR/hr	0.035
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.54 mRem/hr	22.54
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.54 mRem/hr	22.54
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.48 mRem/hr	22.48
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.48 mRem/hr	22.48
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.47 mRem/hr	22.47
#####	#####	37.095	141.4	Japan	-	Gamma	0.004 mRem/hr	0.004
#####	#####	37.623	140.997	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	37.45174	140.7	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	37.6023	140.7696	Japan	-	Gamma	3.5 mRem/hr	3.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.49 mRem/hr	22.49
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.49 mRem/hr	22.49
#####	#####	37.43919	140.4701	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.48 mRem/hr	22.48
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.48 mRem/hr	22.48
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.58474	140.7756	Japan	-	Gamma	7.5 mRem/hr	7.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.6 mRem/hr	22.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.6 mRem/hr	22.6
#####	#####	37.80808	140.9299	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	38.25	140.8833	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	37.58333	141.3983	Japan	-	Gamma	0.003 mRem/hr	0.003
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034

#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0121 mR/hr	0.0121
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0144 mR/hr	0.0144
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0144 mR/hr	0.0144
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0361 mR/hr	0.0361
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.045 mR/hr	0.045
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.52 mRem/hr	22.52
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.52 mRem/hr	22.52
#####	#####	37.82815	140.9481	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.63 mRem/hr	22.63
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.63 mRem/hr	22.63
#####	#####	37.56466	140.7666	Japan	-	Gamma	2.4 mRem/hr	2.4
#####	#####	37.4417	140.6093	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.57 mRem/hr	22.57
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.57 mRem/hr	22.57
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.63 mRem/hr	22.63
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.63 mRem/hr	22.63
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.1 mRem/hr	0.1

#####	#####	37.26833	141.3967	Japan	-	Gamma	0.0035 mRem/hr	0.0035
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.68 mRem/hr	22.68
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.68 mRem/hr	22.68
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	35.7411	139.3608	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	37.59516	140.7072	Japan	-	Gamma	1.4 mRem/hr	1.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.68 mRem/hr	22.68
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.68 mRem/hr	22.68
#####	#####	37.57219	140.5972	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009

#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0143 mR/hr	0.0143
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0145 mR/hr	0.0145
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.033 mR/hr	0.033
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	35.75	139.3833	DOD	-	Gamma	0.048 mR/hr	0.048
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.7 mRem/hr	22.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.7 mRem/hr	22.7
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	37.59226	140.6062	Japan	-	Gamma	0.26 mRem/hr	0.26
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.72 mRem/hr	22.72
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.72 mRem/hr	22.72
#####	#####	37.572	140.734	Japan	-	Gamma	0.85 mRem/hr	0.85
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.71 mRem/hr	22.71
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.71 mRem/hr	22.71
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.55 mRem/hr	0.55
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.73 mRem/hr	22.73
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.73 mRem/hr	22.73
#####	#####	37.237	140.99	Japan	-	Gamma	0.55 mRem/hr	0.55
#####	#####	37.66253	140.6123	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	37.237	140.99	Japan	-	Gamma	1.4 mRem/hr	1.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.72 mRem/hr	22.72
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.72 mRem/hr	22.72
#####	#####	35.74034	139.3609	DOE	CMOC Buil	Gamma	37 µR/hr	0.037
#####	#####	37.40167	141.4067	Japan	-	Gamma	0.0054 mRem/hr	0.0054
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	37.165	140.955	Japan	-	Gamma	0.55 mRem/hr	0.55
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.77 mRem/hr	22.77
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.77 mRem/hr	22.77
#####	#####	37.75789	140.576	Japan	-	Gamma	0.65 mRem/hr	0.65
#####	#####	37.56466	140.7666	Japan	-	Gamma	7.4 mRem/hr	7.4
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0144 mR/hr	0.0144
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0145 mR/hr	0.0145
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.42 mRem/hr	0.42
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.14 mRem/hr	21.14
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.14 mRem/hr	21.14
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.76 mRem/hr	22.76
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.76 mRem/hr	22.76
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.4 mRem/hr	0.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.86 mRem/hr	22.86
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.86 mRem/hr	22.86
#####	#####	37.50333	141.3983	Japan	-	Gamma	0.0049 mRem/hr	0.0049
#####	#####	37.6023	140.7696	Japan	-	Gamma	10.3 mRem/hr	10.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.69 mRem/hr	22.69
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.69 mRem/hr	22.69
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.76 mRem/hr	22.76

#####	#####	37.41975	141.0233	Japan	-	Gamma	22.76 mRem/hr	22.76
#####	#####	37.559	140.754	Japan	-	Gamma	1.91 mRem/hr	1.91
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.87 mRem/hr	22.87
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.87 mRem/hr	22.87
#####	#####	35.7411	139.361	DOE	CMOC Buil	Gamma	39 µR/hr	0.039
#####	#####	35.74121	139.3609	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	37.58333	141.3983	Japan	-	Gamma	0.0038 mRem/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0099 mR/hr	0.0099

#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0144 mR/hr	0.0144
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0146 mR/hr	0.0146
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0321 mR/hr	0.0321
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91 mRem/hr	22.91
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.91 mRem/hr	22.91

Normalize RAMS ID Description

7881 SCF-00134:Charcoal Air Filter
7351 SCF-00142:ROAD. WET. ON RAISED ROAD TREES WEST FARMS EAST BEFORE A BRIDGE APPI
7349 SCF-00143:ROAD. WET. ON RAISED ROAD TREES WEST FARMS EAST BEFORE A BRIDGE APPI
7337 SCF-00154:Hwy 123 Noguchi
7755 SCF-00153:Paper
7355 SCF-00140:ROAD. WET. IN A PASS BEFORE A BRIDGE APPROX 10 KLM FROM PLANT
7357 SCF-00139:ROAD. WET. IN A PASS BEFORE A BRIDGE APPROX 10 KLM FROM PLANT
7341 SCF-00152:Expressway Exit Hitachi
7343 SCF-00151:Expressway Exit Hitachi
7329 SCF-00127
7331 SCF-00126
7345 SCF-00150:Expressway Exit 14
7347 SCF-00149:Expressway Exit 14
7757 SCF-00200:Paper
7759 SCF-00201:Charcoal
7333 SCF-00125
7335 SCF-00124
7853 SCF-00137:Charcoal Air Filter
7851 SCF-00136:Paper Air Filter
7761 SCF-00202:Paper
7763 SCF-00203:Charcoal
7767 SCF-00234:Charcoal
7875 SCF-00132:Paper Filter
7877 SCF-00133:Charcoal Air Filter
7307 SCF-00071:Expressway Exit 2
7893 SCF-00072:Charcoal Air Filter
8195 SCF-00083:
8197 SCF-00084:
7311 SCF-00067:Expressway Exit 3
7889 SCF-00068:Charcoal Air Filter

mR/hr	165235 Sendai -
mR/hr	165987 Main Gate
mR/hr	165233 Sendai -
mR/hr	165615 Atsugi -
mR/hr	171711 Matsushima -
mR/hr	171709 Matsushima -
mR/hr	165613 Atsugi -
mR/hr	165985 Main Gate
mR/hr	165231 Sendai -
mR/hr	165611 Atsugi -
mR/hr	171707 Matsushima -
mR/hr	165229 Sendai -
mR/hr	165609 Atsugi -
mR/hr	171705 Matsushima -
mR/hr	165127 Yamagata -
mR/hr	165983 Main Gate

mR/hr	165227 Sendai -
mR/hr	165607 Atsugi -
mR/hr	171703 Matsushima -
mR/hr	165429 Matsushima -
mR/hr	165605 Atsugi -
mR/hr	171701 Matsushima -
mR/hr	165017 Reading Point 78
mR/hr	165225 Sendai -
mR/hr	165427 Matsushima -
mR/hr	165981 Main Gate
mR/hr	165603 Atsugi -
mR/hr	171699 Matsushima -
mR/hr	165011 Reading Point 75
mR/hr	165223 Sendai -
mR/hr	165979 Main Gate
mR/hr	165423 Matsushima -
mR/hr	408501 SP1 SA1
mR/hr	165221 Sendai -
mR/hr	164783 --
mR/hr	165421 Matsushima -
mR/hr	164785 --
mR/hr	415801 MEXT Okinawa Prefecture
mR/hr	415747 MEXT Aomori Prefecture
mR/hr	415779 MEXT Kochi Prefecture
mR/hr	415787 MEXT Miyazaki Prefecture
mR/hr	415763 MEXT Hokkaido Prefecture
mR/hr	415781 MEXT Kumamoto Prefecture
mR/hr	415791 MEXT Nagasaki Prefecture
mR/hr	415771 MEXT Iwate Prefecture
mR/hr	415809 MEXT Shiga Prefecture
mR/hr	415825 MEXT Wakayama Prefecture
mR/hr	415775 MEXT Kagoshima Prefecture
mR/hr	415745 MEXT Akita Prefecture
mR/hr	415755 MEXT Fukuoka Prefecture
mR/hr	415765 MEXT Hyogo Prefecture
mR/hr	415811 MEXT Shimane Prefecture
mR/hr	415817 MEXT Tokushima Prefecture
mR/hr	415783 MEXT Kyoto Prefecture
mR/hr	415743 MEXT Aichi Prefecture
mR/hr	415805 MEXT Saga Prefecture
mR/hr	415803 MEXT Osaka Prefecture
mR/hr	415831 MEXT Yamanashi Prefecture
mR/hr	415785 MEXT Mie Prefecture
mR/hr	415795 MEXT Niigata Prefecture
mR/hr	415793 MEXT Nara Prefecture
mR/hr	415813 MEXT Shizuoka Prefecture
mR/hr	415751 MEXT Ehime Prefecture

mR/hr	415753 MEXT Fukui Prefecture
mR/hr	415769 MEXT Ishikawa Prefecture
mR/hr	415823 MEXT Toyama Prefecture
mR/hr	415799 MEXT Okayama Prefecture
mR/hr	415761 MEXT Hiroshima Prefecture
mR/hr	415797 MEXT Oita Prefecture
mR/hr	415773 MEXT Kagawa Prefecture
mR/hr	415789 MEXT Nagano Prefecture
mR/hr	415757 MEXT Gifu Prefecture
mR/hr	415821 MEXT Tottori Prefecture
mR/hr	415827 MEXT Yamagata Prefecture
mR/hr	415759 MEXT Gunma Prefecture
mR/hr	415777 MEXT Kanagawa Prefecture
mR/hr	415829 MEXT Yamaguchi Prefecture
mR/hr	415749 MEXT Chiba Prefecture
mR/hr	165781 Yokota -
mR/hr	415807 MEXT Saitama Prefecture
mR/hr	415815 MEXT Tochigi Prefecture
mR/hr	415819 MEXT Tokyo Prefecture
mR/hr	165771 Yokota -
mR/hr	165777 Yokota -
mR/hr	415767 MEXT Ibaraki Prefecture
mR/hr	276419 Camp Zama -
mR/hr	277459 Yokota -
mR/hr	165977 Main Gate
mR/hr	165601 Atsugi -
mR/hr	171697 Matsushima -
mR/hr	165975 Main Gate
mR/hr	165599 Atsugi -
mR/hr	171695 Matsushima -
mR/hr	171693 Matsushima -
mR/hr	165597 Atsugi -
mR/hr	164899 Reading Point 1
mR/hr	165595 Atsugi -
mR/hr	171691 Matsushima -
mR/hr	165973 Main Gate
mR/hr	165593 Atsugi -
mR/hr	171689 Matsushima -
mR/hr	171687 Matsushima -
mR/hr	165591 Atsugi -
mR/hr	165125 Yamagata -
mR/hr	165971 Main Gate
mR/hr	165589 Atsugi -
mR/hr	171685 Matsushima -
mR/hr	165419 Matsushima -
mR/hr	165219 Sendai -
mR/hr	165969 Main Gate

mR/hr	165417 Matsushima -
mR/hr	165217 Sendai -
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mR/hr	165587 Atsugi -
mR/hr	171683 Matsushima -
mR/hr	165967 Main Gate
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mR/hr	165583 Atsugi -
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mR/hr	415265 MEXT Saga Prefecture
mR/hr	415263 MEXT Osaka Prefecture
mR/hr	415291 MEXT Yamanashi Prefecture

mR/hr	415245 MEXT Mie Prefecture
mR/hr	415255 MEXT Niigata Prefecture
mR/hr	415213 MEXT Fukui Prefecture
mR/hr	415221 MEXT Hiroshima Prefecture
mR/hr	415273 MEXT Shizuoka Prefecture
mR/hr	415283 MEXT Toyama Prefecture
mR/hr	415229 MEXT Ishikawa Prefecture
mR/hr	415253 MEXT Nara Prefecture
mR/hr	415257 MEXT Oita Prefecture
mR/hr	415259 MEXT Okayama Prefecture
mR/hr	415211 MEXT Ehime Prefecture
mR/hr	415249 MEXT Nagano Prefecture
mR/hr	415233 MEXT Kagawa Prefecture
mR/hr	415217 MEXT Gifu Prefecture
mR/hr	415281 MEXT Tottori Prefecture
mR/hr	415287 MEXT Yamagata Prefecture
mR/hr	415289 MEXT Yamaguchi Prefecture
mR/hr	415219 MEXT Gunma Prefecture
mR/hr	415237 MEXT Kanagawa Prefecture
mR/hr	415209 MEXT Chiba Prefecture
mR/hr	415267 MEXT Saitama Prefecture
mR/hr	415275 MEXT Tochigi Prefecture
mR/hr	415279 MEXT Tokyo Prefecture
mR/hr	165157 Sendai -
mR/hr	415227 MEXT Ibaraki Prefecture
mR/hr	165341 Matsushima -
mR/hr	164825 Main Gate
mR/hr	170019 Main Gate
mR/hr	170017 Main Gate
mR/hr	164823 Main Gate
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mR/hr	170015 Main Gate
mR/hr	170013 Main Gate
mR/hr	164819 Main Gate
mR/hr	164817 Main Gate
mR/hr	170011 Main Gate
mR/hr	164543 --
mR/hr	164545 --
mR/hr	164815 Main Gate
mR/hr	170009 Main Gate
mR/hr	415171 MEXT Okinawa Prefecture
mR/hr	415117 MEXT Aomori Prefecture
mR/hr	415149 MEXT Kochi Prefecture
mR/hr	415151 MEXT Kumamoto Prefecture
mR/hr	415157 MEXT Miyazaki Prefecture
mR/hr	415133 MEXT Hokkaido Prefecture
mR/hr	415161 MEXT Nagasaki Prefecture

mR/hr	415195 MEXT Wakayama Prefecture
mR/hr	415141 MEXT Iwate Prefecture
mR/hr	415179 MEXT Shiga Prefecture
mR/hr	415145 MEXT Kagoshima Prefecture
mR/hr	415125 MEXT Fukuoka Prefecture
mR/hr	415135 MEXT Hyogo Prefecture
mR/hr	415153 MEXT Kyoto Prefecture
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mR/hr	415121 MEXT Ehime Prefecture
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mR/hr	164811 Main Gate
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mR/hr	164809 Main Gate
mR/hr	164807 Main Gate
mR/hr	170001 Main Gate

mR/hr	169999 Main Gate
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mR/hr	164443 --
mR/hr	164445 --
mR/hr	164803 Main Gate
mR/hr	169997 Main Gate
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mR/hr	169991 Main Gate
mR/hr	164797 Main Gate
mR/hr	164795 Main Gate
mR/hr	169989 Main Gate
mR/hr	164427 --
mR/hr	164793 Main Gate
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mR/hr	164429 --
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mR/hr	414971 MEXT Kumamoto Prefecture
mR/hr	414977 MEXT Miyazaki Prefecture
mR/hr	414937 MEXT Aomori Prefecture
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mR/hr	414973 MEXT Kyoto Prefecture
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mR/hr	415013 MEXT Toyama Prefecture

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mR/hr	414963 MEXT Kagawa Prefecture
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mR/hr	415011 MEXT Tottori Prefecture
mR/hr	415017 MEXT Yamagata Prefecture
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mR/hr	164755 Main Gate
mR/hr	169977 Main Gate
mR/hr	165733 Atsugi -
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mR/hr	169975 Main Gate
mR/hr	169973 Main Gate
mR/hr	164751 Main Gate
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mR/hr	164433 --
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mR/hr	414923 MEXT Toyama Prefecture
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mR/hr	414929 MEXT Yamaguchi Prefecture
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mR/hr	277443 Yokota -
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mR/hr	164743 Main Gate
mR/hr	164741 Main Gate
mR/hr	169963 Main Gate
mR/hr	169961 Main Gate
mR/hr	164739 Main Gate
mR/hr	164435 --

mR/hr	164437 --
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mR/hr	414789 MEXT Kochi Prefecture
mR/hr	414791 MEXT Kumamoto Prefecture
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mR/hr	414755 MEXT Akita Prefecture
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mR/hr	414821 MEXT Shimane Prefecture
mR/hr	414793 MEXT Kyoto Prefecture
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mR/hr	414771 MEXT Hiroshima Prefecture
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mR/hr	414805 MEXT Niigata Prefecture
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mR/hr	414769 MEXT Gunma Prefecture
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mR/hr	414829 MEXT Tokyo Prefecture
mR/hr	414777 MEXT Ibaraki Prefecture
mR/hr	164737 Main Gate

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mR/hr	164727 Main Gate
mR/hr	164439 --
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mR/hr	414683 MEXT Hokkaido Prefecture
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mR/hr	414703 MEXT Kyoto Prefecture
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mR/hr	414693 MEXT Kagawa Prefecture
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mR/hr	414679 MEXT Gunma Prefecture
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mR/hr	414687 MEXT Ibaraki Prefecture
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mR/hr	164719 Main Gate
mR/hr	169941 Main Gate
mR/hr	169939 Main Gate
mR/hr	164717 Main Gate
mR/hr	164373 --
mR/hr	164375 --
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mR/hr	414591 MEXT Gunma Prefecture
mR/hr	414609 MEXT Kanagawa Prefecture
mR/hr	414581 MEXT Chiba Prefecture
mR/hr	414645 MEXT Tochigi Prefecture
mR/hr	414649 MEXT Tokyo Prefecture
mR/hr	414599 MEXT Ibaraki Prefecture
mR/hr	276393 Camp Zama -
mR/hr	169935 Main Gate
mR/hr	164713 Main Gate
mR/hr	164711 Main Gate
mR/hr	169933 Main Gate
mR/hr	169931 Main Gate
mR/hr	164709 Main Gate
mR/hr	277441 Yokota -
mR/hr	277451 Yokota -
mR/hr	164707 Main Gate
mR/hr	169929 Main Gate
mR/hr	164377 --
mR/hr	164379 --
mR/hr	164705 Main Gate
mR/hr	169927 Main Gate
μCi/m2	164419 ROAD. WET. ON RAISED ROAD TREES WEST FARMS EAST BEFORE A BRIDGE APPROX 10 KLM
mR/hr	164703 Main Gate
mR/hr	169925 Main Gate
mR/hr	414545 MEXT Okinawa Prefecture
mR/hr	414491 MEXT Aomori Prefecture
mR/hr	414523 MEXT Kochi Prefecture
mR/hr	414525 MEXT Kumamoto Prefecture
mR/hr	414531 MEXT Miyazaki Prefecture
mR/hr	414535 MEXT Nagasaki Prefecture

mR/hr	414507 MEXT Hokkaido Prefecture
mR/hr	414515 MEXT Iwate Prefecture
mR/hr	414567 MEXT Wakayama Prefecture
mR/hr	414551 MEXT Shiga Prefecture
mR/hr	414519 MEXT Kagoshima Prefecture
mR/hr	414489 MEXT Akita Prefecture
mR/hr	414509 MEXT Hyogo Prefecture
mR/hr	414499 MEXT Fukuoka Prefecture
mR/hr	414553 MEXT Shimane Prefecture
mR/hr	414527 MEXT Kyoto Prefecture
mR/hr	414559 MEXT Tokushima Prefecture
mR/hr	414549 MEXT Saga Prefecture
mR/hr	414487 MEXT Aichi Prefecture
mR/hr	414547 MEXT Osaka Prefecture
mR/hr	414497 MEXT Fukui Prefecture
mR/hr	414529 MEXT Mie Prefecture
mR/hr	414513 MEXT Ishikawa Prefecture
mR/hr	414505 MEXT Hiroshima Prefecture
mR/hr	414495 MEXT Ehime Prefecture
mR/hr	414537 MEXT Nara Prefecture
mR/hr	414573 MEXT Yamanashi Prefecture
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mR/hr	414539 MEXT Niigata Prefecture
mR/hr	414543 MEXT Okayama Prefecture
mR/hr	414555 MEXT Shizuoka Prefecture
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mR/hr	414501 MEXT Gifu Prefecture
mR/hr	414563 MEXT Tottori Prefecture
mR/hr	414569 MEXT Yamagata Prefecture
mR/hr	414571 MEXT Yamaguchi Prefecture
mR/hr	414503 MEXT Gunma Prefecture
mR/hr	414521 MEXT Kanagawa Prefecture
mR/hr	414493 MEXT Chiba Prefecture
mR/hr	414557 MEXT Tochigi Prefecture
mR/hr	414561 MEXT Tokyo Prefecture
mR/hr	276391 Camp Zama -
mR/hr	414511 MEXT Ibaraki Prefecture
mR/hr	169923 Main Gate
mR/hr	164701 Main Gate
μCi/m2	164421 ROAD. WET. IN A PASS BEFORE A BRIDGE APPROX 10 KLM FROM PLANT
mR/hr	164423 ROAD. WET. IN A PASS BEFORE A BRIDGE APPROX 10 KLM FROM PLANT
mR/hr	164699 Main Gate
mR/hr	169921 Main Gate
μCi/m2	164389 Hwy 123 Noguchi
mR/hr	164391 Hwy 123 Noguchi

μCi/m2	164393 Hwy 123 Noguchi
mR/hr	164697 Main Gate
mR/hr	169919 Main Gate
mR/hr	169917 Main Gate
mR/hr	164695 Main Gate
mR/hr	164693 Main Gate
mR/hr	169915 Main Gate
mR/hr	164395 Ishizuka Hwy 61 & 123
μCi/m2	164397 Ishizuka Hwy 61 & 123
μCi/m2	164399 Ishizuka Hwy 61 & 123
mR/hr	164477 Reading Point 20
mR/hr	164691 Main Gate
mR/hr	169913 Main Gate
mR/hr	164381 --
mR/hr	164383 --
mR/hr	414457 MEXT Okinawa Prefecture
mR/hr	414403 MEXT Aomori Prefecture
mR/hr	414435 MEXT Kochi Prefecture
mR/hr	414443 MEXT Miyazaki Prefecture
mR/hr	414437 MEXT Kumamoto Prefecture
mR/hr	414419 MEXT Hokkaido Prefecture
mR/hr	414447 MEXT Nagasaki Prefecture
mR/hr	414427 MEXT Iwate Prefecture
mR/hr	414479 MEXT Wakayama Prefecture
mR/hr	414463 MEXT Shiga Prefecture
mR/hr	414431 MEXT Kagoshima Prefecture
mR/hr	414401 MEXT Akita Prefecture
mR/hr	414411 MEXT Fukuoka Prefecture
mR/hr	414421 MEXT Hyogo Prefecture
mR/hr	414465 MEXT Shimane Prefecture
mR/hr	414471 MEXT Tokushima Prefecture
mR/hr	414439 MEXT Kyoto Prefecture
mR/hr	414399 MEXT Aichi Prefecture
mR/hr	414461 MEXT Saga Prefecture
mR/hr	414459 MEXT Osaka Prefecture
mR/hr	414409 MEXT Fukui Prefecture
mR/hr	414425 MEXT Ishikawa Prefecture
mR/hr	414441 MEXT Mie Prefecture
mR/hr	414485 MEXT Yamanashi Prefecture
mR/hr	414449 MEXT Nara Prefecture
mR/hr	414417 MEXT Hiroshima Prefecture
mR/hr	414407 MEXT Ehime Prefecture
mR/hr	414451 MEXT Niigata Prefecture
mR/hr	414455 MEXT Okayama Prefecture
mR/hr	414467 MEXT Shizuoka Prefecture
mR/hr	414477 MEXT Toyama Prefecture
mR/hr	414453 MEXT Oita Prefecture

mR/hr	414445 MEXT Nagano Prefecture
mR/hr	414429 MEXT Kagawa Prefecture
mR/hr	414413 MEXT Gifu Prefecture
mR/hr	414475 MEXT Tottori Prefecture
mR/hr	414481 MEXT Yamagata Prefecture
mR/hr	414483 MEXT Yamaguchi Prefecture
mR/hr	414415 MEXT Gunma Prefecture
mR/hr	414433 MEXT Kanagawa Prefecture
mR/hr	414405 MEXT Chiba Prefecture
mR/hr	414469 MEXT Tochigi Prefecture
mR/hr	414473 MEXT Tokyo Prefecture
mR/hr	414423 MEXT Ibaraki Prefecture
mR/hr	164689 Main Gate
mR/hr	169911 Main Gate
mR/hr	164425 ROAD. WET. IN A PASS BEFORE A BRIDGE APPROX 10 KLM FROM PLANT
mR/hr	164483 Reading Point 23
mR/hr	164401 Expressway Exit 10
µCi/m2	164403 Expressway Exit 10
µCi/m2	164405 Expressway Exit 10
mR/hr	164687 Main Gate
mR/hr	169909 Main Gate
mR/hr	164481 Reading Point 22
mR/hr	164685 Main Gate
mR/hr	169907 Main Gate
mR/hr	164499 Reading Point 36
mR/hr	164683 Main Gate
mR/hr	169905 Main Gate
µCi/m2	164361 --
µCi/m2	164407 Expressway Exit Hitachi
µCi/m2	164409 Expressway Exit Hitachi
mR/hr	164411 Expressway Exit Hitachi
µCi/m2	164363 --
mR/hr	164681 Main Gate
mR/hr	169903 Main Gate
mR/hr	164365 --
mR/hr	164385 --
mR/hr	164679 Main Gate
mR/hr	169901 Main Gate
mR/hr	164387 --
mR/hr	414367 MEXT Okinawa Prefecture
mR/hr	414345 MEXT Kochi Prefecture
mR/hr	414353 MEXT Miyazaki Prefecture
mR/hr	414347 MEXT Kumamoto Prefecture
mR/hr	414313 MEXT Aomori Prefecture
mR/hr	414329 MEXT Hokkaido Prefecture
mR/hr	414357 MEXT Nagasaki Prefecture
mR/hr	414337 MEXT Iwate Prefecture

mR/hr	414391 MEXT Wakayama Prefecture
mR/hr	414375 MEXT Shiga Prefecture
mR/hr	414341 MEXT Kagoshima Prefecture
mR/hr	414331 MEXT Hyogo Prefecture
mR/hr	414321 MEXT Fukuoka Prefecture
mR/hr	414377 MEXT Shimane Prefecture
mR/hr	414311 MEXT Akita Prefecture
mR/hr	414349 MEXT Kyoto Prefecture
mR/hr	414383 MEXT Tokushima Prefecture
mR/hr	414371 MEXT Saga Prefecture
mR/hr	414309 MEXT Aichi Prefecture
mR/hr	414369 MEXT Osaka Prefecture
mR/hr	414351 MEXT Mie Prefecture
mR/hr	414319 MEXT Fukui Prefecture
mR/hr	414397 MEXT Yamanashi Prefecture
mR/hr	414335 MEXT Ishikawa Prefecture
mR/hr	414359 MEXT Nara Prefecture
mR/hr	414361 MEXT Niigata Prefecture
mR/hr	414327 MEXT Hiroshima Prefecture
mR/hr	414317 MEXT Ehime Prefecture
mR/hr	414365 MEXT Okayama Prefecture
mR/hr	414363 MEXT Oita Prefecture
mR/hr	414379 MEXT Shizuoka Prefecture
mR/hr	414389 MEXT Toyama Prefecture
mR/hr	414355 MEXT Nagano Prefecture
mR/hr	414339 MEXT Kagawa Prefecture
mR/hr	414323 MEXT Gifu Prefecture
mR/hr	414387 MEXT Tottori Prefecture
mR/hr	414393 MEXT Yamagata Prefecture
mR/hr	414395 MEXT Yamaguchi Prefecture
mR/hr	414325 MEXT Gunma Prefecture
mR/hr	414343 MEXT Kanagawa Prefecture
mR/hr	414315 MEXT Chiba Prefecture
mR/hr	414373 MEXT Saitama Prefecture
mR/hr	414381 MEXT Tochigi Prefecture
mR/hr	414385 MEXT Tokyo Prefecture
mR/hr	414333 MEXT Ibaraki Prefecture
mR/hr	276387 Camp Zama -
mR/hr	277449 Yokota -
mR/hr	164677 Main Gate
mR/hr	169899 Main Gate
mR/hr	164479 Reading Point 21
mR/hr	164449 Reading Point 2
mR/hr	164675 Main Gate
mR/hr	169897 Main Gate
μCi/m2	164413 Expressway Exit 14
mR/hr	164415 Expressway Exit 14

μCi/m2	164417 Expressway Exit 14
mR/hr	164673 Main Gate
mR/hr	169895 Main Gate
mR/hr	164497 Reading Point 35
mR/hr	408499 SP4 SA2
mR/hr	164671 Main Gate
mR/hr	169893 Main Gate
mR/hr	164453 Reading Point 3
mR/hr	164669 Main Gate
mR/hr	169891 Main Gate
μCi/m2	164367 --
mR/hr	164667 Main Gate
mR/hr	169889 Main Gate
μCi/m2	164369 --
mR/hr	164495 Reading Point 34
mR/hr	164371 --
mR/hr	414277 MEXT Okinawa Prefecture
mR/hr	414223 MEXT Aomori Prefecture
mR/hr	414255 MEXT Kochi Prefecture
mR/hr	414263 MEXT Miyazaki Prefecture
mR/hr	414257 MEXT Kumamoto Prefecture
mR/hr	414267 MEXT Nagasaki Prefecture
mR/hr	414239 MEXT Hokkaido Prefecture
mR/hr	414247 MEXT Iwate Prefecture
mR/hr	414301 MEXT Wakayama Prefecture
mR/hr	414285 MEXT Shiga Prefecture
mR/hr	414251 MEXT Kagoshima Prefecture
mR/hr	414241 MEXT Hyogo Prefecture
mR/hr	414221 MEXT Akita Prefecture
mR/hr	414231 MEXT Fukuoka Prefecture
mR/hr	414287 MEXT Shimane Prefecture
mR/hr	414259 MEXT Kyoto Prefecture
mR/hr	414293 MEXT Tokushima Prefecture
mR/hr	414281 MEXT Saga Prefecture
mR/hr	414219 MEXT Aichi Prefecture
mR/hr	414279 MEXT Osaka Prefecture
mR/hr	414261 MEXT Mie Prefecture
mR/hr	414229 MEXT Fukui Prefecture
mR/hr	414237 MEXT Hiroshima Prefecture
mR/hr	414271 MEXT Niigata Prefecture
mR/hr	414307 MEXT Yamanashi Prefecture
mR/hr	414245 MEXT Ishikawa Prefecture
mR/hr	414269 MEXT Nara Prefecture
mR/hr	414227 MEXT Ehime Prefecture
mR/hr	414275 MEXT Okayama Prefecture
mR/hr	414273 MEXT Oita Prefecture
mR/hr	414299 MEXT Toyama Prefecture

mR/hr	414289 MEXT Shizuoka Prefecture
mR/hr	414265 MEXT Nagano Prefecture
mR/hr	414249 MEXT Kagawa Prefecture
mR/hr	414233 MEXT Gifu Prefecture
mR/hr	414297 MEXT Tottori Prefecture
mR/hr	414303 MEXT Yamagata Prefecture
mR/hr	414305 MEXT Yamaguchi Prefecture
mR/hr	414235 MEXT Gunma Prefecture
mR/hr	414225 MEXT Chiba Prefecture
mR/hr	414253 MEXT Kanagawa Prefecture
mR/hr	414283 MEXT Saitama Prefecture
mR/hr	414291 MEXT Tochigi Prefecture
mR/hr	414295 MEXT Tokyo Prefecture
mR/hr	414243 MEXT Ibaraki Prefecture
mR/hr	276385 Camp Zama -
mR/hr	164665 Main Gate
mR/hr	169887 Main Gate
mR/hr	169885 Main Gate
mR/hr	164663 Main Gate
mR/hr	164661 Main Gate
mR/hr	408497 SP3 SA2
mR/hr	164525 Reading Point 80
mR/hr	164475 Reading Point 15
mR/hr	164491 Reading Point 33
mR/hr	164659 Main Gate
mR/hr	169881 Main Gate
mR/hr	164473 Reading Point 14
mR/hr	164657 Main Gate
mR/hr	169879 Main Gate
mR/hr	164471 Reading Point 13
mR/hr	164489 Reading Point 32
mR/hr	164655 Main Gate
mR/hr	169877 Main Gate
mR/hr	164463 Reading Point 7
mR/hr	164017 - Sendai
mR/hr	414187 MEXT Okinawa Prefecture
mR/hr	414133 MEXT Aomori Prefecture
mR/hr	414165 MEXT Kochi Prefecture
mR/hr	414173 MEXT Miyazaki Prefecture
mR/hr	414167 MEXT Kumamoto Prefecture
mR/hr	414149 MEXT Hokkaido Prefecture
mR/hr	414177 MEXT Nagasaki Prefecture
mR/hr	408495 SP2 SA1
mR/hr	414157 MEXT Iwate Prefecture
mR/hr	414211 MEXT Wakayama Prefecture
mR/hr	414195 MEXT Shiga Prefecture
mR/hr	414161 MEXT Kagoshima Prefecture

mR/hr	414151 MEXT Hyogo Prefecture
mR/hr	414197 MEXT Shimane Prefecture
mR/hr	414203 MEXT Tokushima Prefecture
mR/hr	414169 MEXT Kyoto Prefecture
mR/hr	414131 MEXT Akita Prefecture
mR/hr	414141 MEXT Fukuoka Prefecture
mR/hr	414129 MEXT Aichi Prefecture
mR/hr	414191 MEXT Saga Prefecture
mR/hr	414189 MEXT Osaka Prefecture
mR/hr	414139 MEXT Fukui Prefecture
mR/hr	414171 MEXT Mie Prefecture
mR/hr	414181 MEXT Niigata Prefecture
mR/hr	414217 MEXT Yamanashi Prefecture
mR/hr	414155 MEXT Ishikawa Prefecture
mR/hr	414179 MEXT Nara Prefecture
mR/hr	414147 MEXT Hiroshima Prefecture
mR/hr	414137 MEXT Ehime Prefecture
mR/hr	414185 MEXT Okayama Prefecture
mR/hr	414209 MEXT Toyama Prefecture
mR/hr	414183 MEXT Oita Prefecture
mR/hr	414199 MEXT Shizuoka Prefecture
mR/hr	414175 MEXT Nagano Prefecture
mR/hr	414159 MEXT Kagawa Prefecture
mR/hr	414143 MEXT Gifu Prefecture
mR/hr	414207 MEXT Tottori Prefecture
mR/hr	414213 MEXT Yamagata Prefecture
mR/hr	414215 MEXT Yamaguchi Prefecture
mR/hr	414135 MEXT Chiba Prefecture
mR/hr	414163 MEXT Kanagawa Prefecture
mR/hr	414145 MEXT Gunma Prefecture
mR/hr	414193 MEXT Saitama Prefecture
mR/hr	414205 MEXT Tokyo Prefecture
mR/hr	414201 MEXT Tochigi Prefecture
mR/hr	414153 MEXT Ibaraki Prefecture
mR/hr	276383 Camp Zama -
mR/hr	164653 Main Gate
mR/hr	169875 Main Gate
mR/hr	164461 Reading Point 6
mR/hr	164651 Main Gate
mR/hr	169873 Main Gate
mR/hr	164485 Reading Point 31
mR/hr	164469 Reading Point 12
mR/hr	164649 Main Gate
mR/hr	169871 Main Gate
mR/hr	169869 Main Gate
mR/hr	164647 Main Gate
mR/hr	164459 Reading Point 5

mR/hr	408493 SP1 SA2
mR/hr	164645 Main Gate
mR/hr	169867 Main Gate
mR/hr	164317 --
mR/hr	164319 --
mR/hr	164513 Reading Point 46
mR/hr	164643 Main Gate
mR/hr	169865 Main Gate
mR/hr	164467 Reading Point 11
mR/hr	414097 MEXT Okinawa Prefecture
mR/hr	414075 MEXT Kochi Prefecture
mR/hr	414043 MEXT Aomori Prefecture
mR/hr	414077 MEXT Kumamoto Prefecture
mR/hr	414083 MEXT Miyazaki Prefecture
mR/hr	414059 MEXT Hokkaido Prefecture
mR/hr	414087 MEXT Nagasaki Prefecture
mR/hr	414067 MEXT Iwate Prefecture
mR/hr	414121 MEXT Wakayama Prefecture
mR/hr	414105 MEXT Shiga Prefecture
mR/hr	414071 MEXT Kagoshima Prefecture
mR/hr	414061 MEXT Hyogo Prefecture
mR/hr	414041 MEXT Akita Prefecture
mR/hr	414051 MEXT Fukuoka Prefecture
mR/hr	414107 MEXT Shimane Prefecture
mR/hr	414079 MEXT Kyoto Prefecture
mR/hr	414039 MEXT Aichi Prefecture
mR/hr	414113 MEXT Tokushima Prefecture
mR/hr	414101 MEXT Saga Prefecture
mR/hr	414099 MEXT Osaka Prefecture
mR/hr	414081 MEXT Mie Prefecture
mR/hr	414049 MEXT Fukui Prefecture
mR/hr	414091 MEXT Niigata Prefecture
mR/hr	414127 MEXT Yamanashi Prefecture
mR/hr	414065 MEXT Ishikawa Prefecture
mR/hr	414089 MEXT Nara Prefecture
mR/hr	414057 MEXT Hiroshima Prefecture
mR/hr	414047 MEXT Ehime Prefecture
mR/hr	414095 MEXT Okayama Prefecture
mR/hr	414093 MEXT Oita Prefecture
mR/hr	414119 MEXT Toyama Prefecture
mR/hr	414109 MEXT Shizuoka Prefecture
mR/hr	414069 MEXT Kagawa Prefecture
mR/hr	414085 MEXT Nagano Prefecture
mR/hr	414053 MEXT Gifu Prefecture
mR/hr	414117 MEXT Tottori Prefecture
mR/hr	414123 MEXT Yamagata Prefecture
mR/hr	414125 MEXT Yamaguchi Prefecture

mR/hr	414045 MEXT Chiba Prefecture
mR/hr	414073 MEXT Kanagawa Prefecture
mR/hr	414055 MEXT Gunma Prefecture
mR/hr	414103 MEXT Saitama Prefecture
mR/hr	414111 MEXT Tochigi Prefecture
mR/hr	414115 MEXT Tokyo Prefecture
mR/hr	414063 MEXT Ibaraki Prefecture
mR/hr	276381 Camp Zama -
mR/hr	277447 Yokota -
mR/hr	164641 Main Gate
mR/hr	169863 Main Gate
mR/hr	164503 Reading Point 41
mR/hr	164507 Reading Point 43
mR/hr	164465 Reading Point 10
mR/hr	164639 Main Gate
mR/hr	169861 Main Gate
mR/hr	164501 Reading Point 36
mR/hr	164637 Main Gate
mR/hr	169859 Main Gate
mR/hr	164455 Reading Point 3
mR/hr	164635 Main Gate
mR/hr	169857 Main Gate
mR/hr	164515 Reading Point 71
mR/hr	164457 Reading Point 4
mR/hr	164517 Reading Point 71
mR/hr	164633 Main Gate
mR/hr	169855 Main Gate
mR/hr	164323 --
mR/hr	408491 SP4 SA1
mR/hr	164505 Reading Point 42
mR/hr	164509 Reading Point 44
mR/hr	164631 Main Gate
mR/hr	169853 Main Gate
mR/hr	164451 Reading Point 2
mR/hr	164487 Reading Point 31
mR/hr	414007 MEXT Okinawa Prefecture
mR/hr	413953 MEXT Aomori Prefecture
mR/hr	413985 MEXT Kochi Prefecture
mR/hr	413993 MEXT Miyazaki Prefecture
mR/hr	413987 MEXT Kumamoto Prefecture
mR/hr	413969 MEXT Hokkaido Prefecture
mR/hr	413997 MEXT Nagasaki Prefecture
mR/hr	414031 MEXT Wakayama Prefecture
mR/hr	413977 MEXT Iwate Prefecture
mR/hr	414015 MEXT Shiga Prefecture
mR/hr	413981 MEXT Kagoshima Prefecture
mR/hr	413951 MEXT Akita Prefecture

mR/hr	413971 MEXT Hyogo Prefecture
mR/hr	413961 MEXT Fukuoka Prefecture
mR/hr	414017 MEXT Shimane Prefecture
mR/hr	414023 MEXT Tokushima Prefecture
mR/hr	413989 MEXT Kyoto Prefecture
mR/hr	413949 MEXT Aichi Prefecture
mR/hr	414011 MEXT Saga Prefecture
mR/hr	414009 MEXT Osaka Prefecture
mR/hr	413991 MEXT Mie Prefecture
mR/hr	413959 MEXT Fukui Prefecture
mR/hr	413975 MEXT Ishikawa Prefecture
mR/hr	414001 MEXT Niigata Prefecture
mR/hr	414037 MEXT Yamanashi Prefecture
mR/hr	413999 MEXT Nara Prefecture
mR/hr	413967 MEXT Hiroshima Prefecture
mR/hr	413957 MEXT Ehime Prefecture
mR/hr	414029 MEXT Toyama Prefecture
mR/hr	414005 MEXT Okayama Prefecture
mR/hr	414003 MEXT Oita Prefecture
mR/hr	414019 MEXT Shizuoka Prefecture
mR/hr	413995 MEXT Nagano Prefecture
mR/hr	413979 MEXT Kagawa Prefecture
mR/hr	413963 MEXT Gifu Prefecture
mR/hr	414027 MEXT Tottori Prefecture
mR/hr	414033 MEXT Yamagata Prefecture
mR/hr	414035 MEXT Yamaguchi Prefecture
mR/hr	413955 MEXT Chiba Prefecture
mR/hr	413983 MEXT Kanagawa Prefecture
mR/hr	413965 MEXT Gunma Prefecture
mR/hr	414013 MEXT Saitama Prefecture
mR/hr	414021 MEXT Tochigi Prefecture
mR/hr	414025 MEXT Tokyo Prefecture
mR/hr	413973 MEXT Ibaraki Prefecture
mR/hr	276379 Camp Zama -
mR/hr	164511 Reading Point 45
mR/hr	164629 Main Gate
mR/hr	169851 Main Gate
mR/hr	169849 Main Gate
mR/hr	164627 Main Gate
mR/hr	164447 Reading Point 1
mR/hr	164625 Main Gate
mR/hr	169847 Main Gate
mR/hr	408489 SP3 SA1
mR/hr	164493 Reading Point 33
mR/hr	164623 Main Gate
mR/hr	169845 Main Gate
mR/hr	169843 Main Gate

mR/hr	164621 Main Gate
mR/hr	164523 Reading Point 79
mR/hr	164619 Main Gate
mR/hr	169841 Main Gate
mR/hr	164325 --
mR/hr	164327 --
mR/hr	413917 MEXT Okinawa Prefecture
mR/hr	413863 MEXT Aomori Prefecture
mR/hr	413895 MEXT Kochi Prefecture
mR/hr	413903 MEXT Miyazaki Prefecture
mR/hr	413897 MEXT Kumamoto Prefecture
mR/hr	413879 MEXT Hokkaido Prefecture
mR/hr	413907 MEXT Nagasaki Prefecture
mR/hr	413887 MEXT Iwate Prefecture
mR/hr	413941 MEXT Wakayama Prefecture
mR/hr	413925 MEXT Shiga Prefecture
mR/hr	413891 MEXT Kagoshima Prefecture
mR/hr	413861 MEXT Akita Prefecture
mR/hr	413881 MEXT Hyogo Prefecture
mR/hr	413899 MEXT Kyoto Prefecture
mR/hr	413871 MEXT Fukuoka Prefecture
mR/hr	413927 MEXT Shimane Prefecture
mR/hr	413933 MEXT Tokushima Prefecture
mR/hr	408487 SP2 SA1
mR/hr	413859 MEXT Aichi Prefecture
mR/hr	413921 MEXT Saga Prefecture
mR/hr	413919 MEXT Osaka Prefecture
mR/hr	413947 MEXT Yamanashi Prefecture
mR/hr	413901 MEXT Mie Prefecture
mR/hr	413869 MEXT Fukui Prefecture
mR/hr	413911 MEXT Niigata Prefecture
mR/hr	413885 MEXT Ishikawa Prefecture
mR/hr	413939 MEXT Toyama Prefecture
mR/hr	413877 MEXT Hiroshima Prefecture
mR/hr	413909 MEXT Nara Prefecture
mR/hr	413867 MEXT Ehime Prefecture
mR/hr	413929 MEXT Shizuoka Prefecture
mR/hr	413915 MEXT Okayama Prefecture
mR/hr	413913 MEXT Oita Prefecture
mR/hr	413905 MEXT Nagano Prefecture
mR/hr	413889 MEXT Kagawa Prefecture
mR/hr	413873 MEXT Gifu Prefecture
mR/hr	413937 MEXT Tottori Prefecture
mR/hr	413943 MEXT Yamagata Prefecture
mR/hr	413945 MEXT Yamaguchi Prefecture
mR/hr	413865 MEXT Chiba Prefecture
mR/hr	413893 MEXT Kanagawa Prefecture

mR/hr	413875 MEXT Gunma Prefecture
mR/hr	413923 MEXT Saitama Prefecture
mR/hr	413931 MEXT Tochigi Prefecture
mR/hr	413935 MEXT Tokyo Prefecture
mR/hr	413883 MEXT Ibaraki Prefecture
mR/hr	276377 Camp Zama -
mR/hr	164617 Main Gate
mR/hr	169839 Main Gate

30X 10 KLM FROM PLANT
30X 10 KLM FROM PLANT

Date/Time	Date/Time	Latitude	Longitude	Organizati	Field Team	Measurem	Field (Raw	Field Unit	Normalize
#####	#####	37.2909	140.3527	DOE	Alpha 2011	Air Filter			
#####	#####	37.2909	140.3527	DOE	Alpha 2011	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####	37.43317	140.3444	DOE	Alpha 2011	Air Filter			
#####	#####	37.43317	140.3444	DOE	Alpha 2011	Air Filter			
#####	#####	37.50872	140.1559	DOE	Delta 2011	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	37.5902	140.4199	DOE	Alpha 2011	Air Filter			
#####	#####	37.5902	140.4199	DOE	Alpha 2011	Air Filter			
#####	#####	37.38742	140.3118	DOE	Delta 2011	Air Filter			
#####	#####	37.38742	140.3118	DOE	Delta 2011	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####	35.66711	139.7371	DOE	Bravo 2011	Air Filter			
#####	#####	35.66711	139.7371	DOE	Bravo 2011	Air Filter			
#####	#####	35.66865	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	37.50872	140.1559	DOE	Delta 2011	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.45	139.45	DOD	-	Gamma	0.033	mRem/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.28	mRem/hr	19.28
#####	#####	37.559	140.754	Japan	-	Gamma	2.26	mRem/hr	2.26
#####	#####	37.58333	141.4	Japan	-	Gamma	0.0052	mRem/hr	0.0052
#####	#####	37.58333	141.3983	Japan	-	Gamma	0.0052	mRem/hr	0.0052
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.63	mRem/hr	19.63
#####	#####	37.56466	140.7666	Japan	-	Gamma	5.8	mRem/hr	5.8
#####	#####	38.25	140.34	DOD	-	Gamma	0.032	mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.63	mRem/hr	19.63
#####	#####	35.45	139.45	DOD	-	Gamma	0.052	mRem/hr	0.052
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.018	mRem/hr	0.018
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023	mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.028	mRem/hr	0.028
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.33	mRem/hr	19.33
#####	#####	35.45	139.45	DOD	-	Gamma	0.031	mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.035	mRem/hr	0.035
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02	mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.028	mRem/hr	0.028
#####	#####	35.74106	139.3607	DOE	CMOC Buil	Gamma	29	µR/hr	0.029
#####	#####	35.74104	139.3609	DOE	CMOC Buil	Gamma	36	µR/hr	0.036
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.39	mRem/hr	19.39
#####	#####	35.45	139.45	DOD	-	Gamma	0.022	mRem/hr	0.022
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023	mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.033	mRem/hr	0.033
#####	#####	35.45	139.45	DOD	-	Gamma	0.022	mRem/hr	0.022

#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011

#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0132 mR/hr	0.0132
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0285 mR/hr	0.0285
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	35.75	139.3833	DOD	-	Gamma	0.127 mR/hr	0.127
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.38 mRem/hr	19.38
#####	#####	35.45	139.45	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	37.661	140.597	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	37.66667	141.4	Japan	-	Gamma	0.0049 mRem/hr	0.0049
#####	#####	37.64667	141.4	Japan	-	Gamma	0.0049 mRem/hr	0.0049
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.33 mRem/hr	19.33
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.25 mRem/hr	19.25
#####	#####	38.25	140.34	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.062	140.91	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.23 mRem/hr	19.23
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.27 mRem/hr	19.27
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.26	140.92	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.25 mRem/hr	19.25
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.74103	139.3608	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	35.74099	139.361	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004

#####	#####	34.06574	134.5593	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0132 mR/hr	0.0132
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0287 mR/hr	0.0287
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.26 mRem/hr	19.26
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.25 mRem/hr	19.25
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.3 mRem/hr	19.3
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.25	140.34	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.29 mRem/hr	19.29
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.3 mRem/hr	19.3
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031

#####	#####	35.74108	139.3609	DOE	CMOC Buil	Gamma	28 μ R/hr	0.028
#####	#####	35.74111	139.3608	DOE	CMOC Buil	Gamma	28 μ R/hr	0.028
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.36 mRem/hr	19.36
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113

#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0132 mR/hr	0.0132
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0288 mR/hr	0.0288
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.38 mRem/hr	19.38
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.38 mRem/hr	19.38
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.41 mRem/hr	19.41
#####	#####	38.25	140.34	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.42 mRem/hr	19.42
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.43 mRem/hr	19.43
#####	#####	35.74111	139.3609	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.41	141.22	DOD	-	Gamma	0.059 mRem/hr	0.059
#####	#####	35.74105	139.361	DOE	CMOC Buil	Gamma	36 µR/hr	0.036
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22	DOD	-	Gamma	0.052 mRem/hr	0.052
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.44 mRem/hr	19.44
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047

#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0132 mR/hr	0.0132
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0288 mR/hr	0.0288
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	35.75	139.3833	DOD	-	Gamma	0.054 mR/hr	0.054
#####	#####	35.75	139.3833	DOD	-	Gamma	0.08 mR/hr	0.08
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.44 mRem/hr	19.44
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.45 mRem/hr	19.45
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.14	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.45 mRem/hr	19.45
#####	#####	35.45	139.45	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.14135	140.9333	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.25	140.34	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019

#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.048 mRem/hr	0.048
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.74116	139.361	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.74129	139.3611	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.056 mRem/hr	0.056
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005

#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0132 mR/hr	0.0132
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0289 mR/hr	0.0289
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	38.41	141.22	DOD	-	Gamma	0.054 mRem/hr	0.054
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.51 mRem/hr	19.51
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.51 mRem/hr	19.51
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.14135	140.9333	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.55 mRem/hr	19.55
#####	#####	38.25	140.34	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.56 mRem/hr	19.56
#####	#####	35.74114	139.361	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.56 mRem/hr	19.56
#####	#####	35.74121	139.3609	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.059 mRem/hr	0.059
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.054 mRem/hr	0.054

#####	#####	37.41975	141.0233	Japan	-	Gamma	19.57 mRem/hr	19.57
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113

#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0291 mR/hr	0.0291
#####	#####	38.41	141.22	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.048 mR/hr	0.048
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.57 mRem/hr	19.57
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.58 mRem/hr	19.58
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.59 mRem/hr	19.59
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.14135	140.9333	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.74112	139.3609	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.25	140.34	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.61 mRem/hr	19.61
#####	#####	35.74107	139.3609	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.63 mRem/hr	19.63
#####	#####	38.26	140.92	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	38.41	141.22	DOD	-	Gamma	0.056 mRem/hr	0.056
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.058 mRem/hr	0.058
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.64 mRem/hr	19.64
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021

#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.75	139.3833	DOD	-	Gamma	0.008 mRem/hr	0.008
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02

#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0291 mR/hr	0.0291
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	38.41	141.22	DOD	-	Gamma	0.053 mRem/hr	0.053
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.65 mRem/hr	19.65
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.65 mRem/hr	19.65
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.14135	140.9333	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.65 mRem/hr	19.65
#####	#####	38.25	140.34	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.69 mRem/hr	19.69
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.7 mRem/hr	19.7
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.055 mRem/hr	0.055
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.74118	139.361	DOE	CMOC Buil	Gamma	39 µR/hr	0.039
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.053 mRem/hr	0.053
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.77 mRem/hr	19.77
#####	#####	35.74123	139.3608	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029

#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0292 mR/hr	0.0292
#####	#####	38.41	141.22	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.86 mRem/hr	19.86
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.88 mRem/hr	19.88
#####	#####	35.45	139.45	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.89 mRem/hr	19.89
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.029 mRem/hr	0.029

#####	#####	38.14135	140.9333	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.25	140.34	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.41	141.22	DOD	-	Gamma	0.05 mRem/hr	0.05
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	38.41	141.22	DOD	-	Gamma	0.051 mRem/hr	0.051
#####	#####	35.74115	139.361	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.93 mRem/hr	19.93
#####	#####	35.74102	139.3608	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0292 mR/hr	0.0292
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.95 mRem/hr	19.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.3 mRem/hr	22.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.3 mRem/hr	22.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.98 mRem/hr	19.98
#####	#####	37.41975	141.0233	Japan	-	Gamma	20 mRem/hr	20
#####	#####	35.74113	139.361	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	35.74091	139.3609	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.99 mRem/hr	19.99
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021

#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0293 mR/hr	0.0293
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	38.26	140.92	DOD	-	Gamma	0.039 mRem/hr	0.039

#####	#####	35.75	139.3833	DOD	-	Gamma	0.046 mR/hr	0.046
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.02 mRem/hr	20.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.04 mRem/hr	20.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.06 mRem/hr	20.06
#####	#####	38.25	140.34	DOD	-	Gamma	0.048 mRem/hr	0.048
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.05 mRem/hr	20.05
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.071 mRem/hr	0.071
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.12 mRem/hr	20.12
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.74111	139.361	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.74102	139.3608	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.11 mRem/hr	20.11
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049

#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.75	139.3833	DOD	-	Gamma	0.01 mRem/hr	0.01
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.75	139.3833	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0135 mR/hr	0.0135
#####	#####	35.75	139.3833	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0294 mR/hr	0.0294
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.048 mR/hr	0.048
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.12 mRem/hr	20.12
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.13 mRem/hr	20.13
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.13 mRem/hr	20.13
#####	#####	38.25	140.34	DOD	-	Gamma	0.044 mRem/hr	0.044
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.14 mRem/hr	20.14
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.17 mRem/hr	20.17
#####	#####	35.45	139.45	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.26	140.92	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	38.14135	140.9333	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.74113	139.3609	DOE	CMOC Buil	Gamma	42 µR/hr	0.042
#####	#####	35.74124	139.3603	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.2 mRem/hr	20.2
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02

#####	#####	38.26	140.92	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0135 mR/hr	0.0135

#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0295 mR/hr	0.0295
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.2 mRem/hr	20.2
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.22 mRem/hr	20.22
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.24 mRem/hr	20.24
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.25	140.34	DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.24 mRem/hr	20.24
#####	#####	38.14135	140.9333	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.25 mRem/hr	20.25
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.26	140.92	DOD	-	Gamma	0.049 mRem/hr	0.049
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.74112	139.3609	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.26 mRem/hr	20.26
#####	#####	35.74105	139.3606	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	35.75	139.3833	DOD	-	Gamma	0.009 mRem/hr	0.009
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	38.14135	140.9333	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0295 mR/hr	0.0295
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	35.75	139.3833	DOD	-	Gamma	0.045 mR/hr	0.045
#####	#####	35.75	139.3833	DOD	-	Gamma	0.061 mR/hr	0.061
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.29 mRem/hr	20.29
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.29 mRem/hr	20.29
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.3 mRem/hr	20.3
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.25	140.34	DOD	-	Gamma	0.047 mRem/hr	0.047
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.35 mRem/hr	20.35
#####	#####	35.45	139.45	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.39 mRem/hr	20.39

#####	#####	38.14135	140.9333	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	38.26	140.92	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	38.26	140.92	DOD	-	Gamma	0.047 mRem/hr	0.047
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.42 mRem/hr	20.42
#####	#####	35.45	139.45	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.26	140.92	DOD	-	Gamma	0.048 mRem/hr	0.048
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	35.74095	139.3608	DOE	CMOC Buil	Gamma	35 µR/hr	0.035
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087

#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.013 mR/hr	0.013
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0296 mR/hr	0.0296
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	38.26	140.92	DOD	-	Gamma	0.049 mRem/hr	0.049
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.43 mRem/hr	20.43
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.44 mRem/hr	20.44
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.44 mRem/hr	20.44
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	38.25	140.34	DOD	-	Gamma	0.051 mRem/hr	0.051
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.45 mRem/hr	20.45
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.47 mRem/hr	20.47
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.14135	140.9333	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	35.7411	139.3607	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.49 mRem/hr	20.49
#####	#####	38.26	140.92	DOD	-	Gamma	0.05 mRem/hr	0.05
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.013 mR/hr	0.013
#####	#####	35.75	139.3833	DOD	-	Gamma	0.013 mRem/hr	0.013
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0297 mR/hr	0.0297
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.46 mRem/hr	20.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.53 mRem/hr	20.53
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.56 mRem/hr	20.56
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.26	140.92	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	38.25	140.34	DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.6 mRem/hr	20.6
#####	#####	35.7411	139.3608	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.05 mRem/hr	0.05

#####	#####	37.41975	141.0233	Japan	-	Gamma	20.61 mRem/hr	20.61
#####	#####	38.26	140.92	DOD	-	Gamma	0.064 mRem/hr	0.064
#####	#####	38.26	140.92	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.63 mRem/hr	20.63
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.013 mR/hr	0.013

#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0135 mR/hr	0.0135
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0298 mR/hr	0.0298
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.64 mRem/hr	20.64
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.65 mRem/hr	20.65
#####	#####	37.297	140.6387	Japan	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.05 mRem/hr	0.05
#####	#####	38.26	140.92	DOD	-	Gamma	0.051 mRem/hr	0.051
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.69 mRem/hr	20.69
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.25	140.34	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	38.26	140.92	DOD	-	Gamma	0.061 mRem/hr	0.061
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.7 mRem/hr	20.7
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.71 mRem/hr	20.71
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.26	140.92	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.36 mRem/hr	0.36
#####	#####	35.74107	139.3607	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	38.14135	140.9333	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.41 mRem/hr	0.41
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.73 mRem/hr	20.73
#####	#####	35.74099	139.361	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	37.19408	140.299	DOE	Alpha 2011	Beta	277 dpm/100cr	1.247748
#####	#####	37.19408	140.299	DOE	Alpha 2011	Beta	4300 cpm	13.83526
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.19408	140.299	DOE	Alpha 2011	Gamma	90 µR/hr	0.09
#####	#####	35.66865	139.7433	DOE	Bravo 2011	Beta	782 cpm	2.516088
#####	#####	35.66865	139.7433	DOE	Bravo 2011	Gamma	23 µR/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.013 mR/hr	0.013
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0136 mR/hr	0.0136
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0297 mR/hr	0.0297
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.74 mRem/hr	20.74
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.45174	140.7	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.71272	140.7514	Japan	-	Gamma	1.23 mRem/hr	1.23
#####	#####	38.41	141.22	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.76 mRem/hr	20.76
#####	#####	37.72025	140.818	Japan	-	Gamma	1.18 mRem/hr	1.18
#####	#####	38.41	141.22	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035

#####	#####	37.2909	140.3527	DOE	Alpha 2011 Beta	275 dpm/100cr	1.238739
#####	#####	37.2909	140.3527	DOE	Alpha 2011 Beta	3 cpm	0.009653
#####	#####	37.41975	141.0233	Japan	- Gamma	20.8 mRem/hr	20.8
#####	#####	37.2909	140.3527	DOE	Alpha 2011 Gamma	115 µR/hr	0.115
#####	#####	35.45	139.45	DOD	- Gamma	0.037 mRem/hr	0.037
#####	#####	38.41	141.22	DOD	- Gamma	0.037 mRem/hr	0.037
#####	#####	38.13268	140.9257	DOD	- Gamma	0.023 mRem/hr	0.023
#####	#####	38.25	140.34	DOD	- Gamma	0.044 mRem/hr	0.044
#####	#####	37.41975	141.0233	Japan	- Gamma	20.88 mRem/hr	20.88
#####	#####	38.13957	140.9157	DOD	- Gamma	0.025 mRem/hr	0.025
#####	#####	37.6023	140.7696	Japan	- Gamma	3 mRem/hr	3
#####	#####	37.41975	141.0233	Japan	- Gamma	20.92 mRem/hr	20.92
#####	#####	37.36514	140.3139	DOE	Alpha 2011 Beta	456 dpm/100cr	2.054054
#####	#####	37.36514	140.3139	DOE	Alpha 2011 Beta	12200 cpm	39.25354
#####	#####	37.36514	140.3139	DOE	Alpha 2011 Gamma	247 µR/hr	0.247
#####	#####	38.14135	140.9333	DOD	- Gamma	0.036 mRem/hr	0.036
#####	#####	35.74102	139.3609	DOE	CMOC Buil Gamma	29 µR/hr	0.029
#####	#####	38.26	140.92	DOD	- Gamma	0.026 mRem/hr	0.026
#####	#####	37.41975	141.0233	Japan	- Gamma	20.94 mRem/hr	20.94
#####	#####	35.74103	139.3609	DOE	CMOC Buil Gamma	32 µR/hr	0.032
#####	#####	38.26	140.92	DOD	- Gamma	0.025 mRem/hr	0.025
#####	#####	37.49568	140.2833	DOE	Delta 2011 Beta	4180 cpm	13.44916
#####	#####	37.49568	140.2833	DOE	Delta 2011 Gamma	103 µR/hr	0.103
#####	#####	37.49568	140.2833	DOE	Delta 2011 Beta	29 dpm/100cr	0.130631
#####	#####	37.49568	140.2833	DOE	Delta 2011 Beta	497 dpm/100cr	2.238739
#####	#####	37.49568	140.2833	DOE	Delta 2011 Beta	1296 dpm/100cr	5.837838
#####	#####	26.2124	127.6808	Japan	- Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0033 mR/hr	0.0033
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	- Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	- Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	- Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	- Gamma	0.0046 mR/hr	0.0046

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.75	139.3833	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0131 mR/hr	0.0131
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0136 mR/hr	0.0136
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0298 mR/hr	0.0298
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.042 mR/hr	0.042
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.98 mRem/hr	20.98
#####	#####	37.45174	140.7	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.43317	140.3444	DOE	Alpha 2011Beta	42800 cpm		137.7091
#####	#####	37.43317	140.3444	DOE	Alpha 2011Beta	473 dpm/100cr		2.130631
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	21 mRem/hr	21
#####	#####	37.43317	140.3444	DOE	Alpha 2011Gamma	585 µR/hr		0.585
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.45	139.45	DOD	-	Gamma	0.034 mRem/hr	0.034

#####	#####	37.59516	140.7072	Japan	-	Gamma	1.3 mRem/hr	1.3
#####	#####	37.48823	140.3787	DOE	Alpha 2011	Beta	348 dpm/100cr	1.567568
#####	#####	37.48823	140.3787	DOE	Alpha 2011	Beta	10500 cpm	33.78378
#####	#####	37.48823	140.3787	DOE	Alpha 2011	Gamma	340 µR/hr	0.34
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.25	140.34	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.42379	141.0297	Japan	-	Gamma	42.7 mRem/hr	42.7
#####	#####	38.41	141.22	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	35.45	139.45	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	37.50872	140.1559	DOE	Delta 2011	Beta	554 cpm	1.782497
#####	#####	37.50872	140.1559	DOE	Delta 2011	Gamma	55 µR/hr	0.055
#####	#####	35.45	139.45	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.41	141.22	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	37.50872	140.1559	DOE	Delta 2011	Beta	9 dpm/100cr	0.040541
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.6023	140.7696	Japan	-	Gamma	3 mRem/hr	3
#####	#####	37.42379	141.0297	Japan	-	Gamma	42.95 mRem/hr	42.95
#####	#####	37.50872	140.1559	DOE	Delta 2011	Beta	331 dpm/100cr	1.490991
#####	#####	37.50872	140.1559	DOE	Delta 2011	Beta	33 dpm/100cr	0.148649
#####	#####	37	141.4	Japan	-	Gamma	0.0059 mRem/hr	0.0059
#####	#####	37.99833	141.3967	Japan	-	Gamma	0.0059 mRem/hr	0.0059
#####	#####	38.41	141.22	DOD	-	Gamma	0.044 mRem/hr	0.044
#####	#####	35.45	139.45	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	38.41	141.22	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	38.41	141.22	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.85 mRem/hr	20.85
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.72025	140.818	Japan	-	Gamma	1.17 mRem/hr	1.17
#####	#####	35.74106	139.3608	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	35.74104	139.361	DOE	CMOC Buil	Gamma	36 µR/hr	0.036
#####	#####	38.41	141.22	DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036

#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0131 mR/hr	0.0131
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0136 mR/hr	0.0136
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0299 mR/hr	0.0299
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.32 mRem/hr	0.32
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	37.45174	140.7	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.71272	140.7514	Japan	-	Gamma	1.32 mRem/hr	1.32
#####	#####	37.5902	140.4199	DOE	Alpha 2011	Beta	252 dpm/100cr	1.135135
#####	#####	37.5902	140.4199	DOE	Alpha 2011	Beta	9200 cpm	29.60103
#####	#####	37.5902	140.4199	DOE	Alpha 2011	Gamma	239 µR/hr	0.239
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.38742	140.3118	DOE	Delta 2011	Beta	333 dpm/100cr	1.5
#####	#####	37.38742	140.3118	DOE	Delta 2011	Beta	32600 dpm/100cr	146.8468
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.93 mRem/hr	20.93

#####	#####	37.44923	140.7787	Japan	-	Gamma	0.17 mRem/hr	0.17
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.72 mRem/hr	20.72
#####	#####	38.25	140.34	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.75 mRem/hr	20.75
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.38742	140.3118	DOE	Delta 2011	Beta	1029 dpm/100cr	4.635135
#####	#####	37.38742	140.3118	DOE	Delta 2011	Gamma	365 µR/hr	0.365
#####	#####	37.38742	140.3118	DOE	Delta 2011	Beta	6120 cpm	19.69112
#####	#####	37.165	140.955	Japan	-	Gamma	0.45 mRem/hr	0.45
#####	#####	37.095	141.4	Japan	-	Gamma	0.006 mRem/hr	0.006
#####	#####	38.41	141.22	DOD	-	Gamma	0.042 mRem/hr	0.042
#####	#####	35.74115	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	35.74104	139.361	DOE	CMOC Buil	Gamma	35 µR/hr	0.035
#####	#####	37.6023	140.7696	Japan	-	Gamma	3 mRem/hr	3
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.75 mRem/hr	20.75
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.297	140.6387	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	38.41	141.22	DOD	-	Gamma	0.052 mRem/hr	0.052
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.572	140.734	Japan	-	Gamma	1 mRem/hr	1
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.79 mRem/hr	20.79
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	35.45	139.45	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	38.41	141.22	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.75	139.3833	DOD	-	Gamma	0.007 mRem/hr	0.007
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0131 mR/hr	0.0131
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0137 mR/hr	0.0137
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.03 mR/hr	0.03
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.81 mRem/hr	20.81
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.41	141.22	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.45174	140.7	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.5 mRem/hr	0.5
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.87 mRem/hr	20.87
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032

#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.88 mRem/hr	20.88
#####	#####	37.58333	141.3983	Japan	-	Gamma	0.008 mRem/hr	0.008
#####	#####	38.25	140.34	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.11 mRem/hr	20.11
#####	#####	37.409	140.782	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.6023	140.7696	Japan	-	Gamma	3 mRem/hr	3
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.92 mRem/hr	20.92
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.94 mRem/hr	20.94
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.294	140.834	Japan	-	Gamma	0.35 mRem/hr	0.35
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.58 mRem/hr	0.58
#####	#####	38.41	141.22	DOD	-	Gamma	0.049 mRem/hr	0.049
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.51 mRem/hr	0.51
#####	#####	38.41	141.22	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.75 mRem/hr	0.75
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047

#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.75	139.3833	DOD	-	Gamma	0.01 mRem/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0132 mR/hr	0.0132
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0301 mR/hr	0.0301
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.94 mRem/hr	20.94
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.79 mRem/hr	0.79
#####	#####	38.41	141.22	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	35.45	139.45	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	37.45174	140.7	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.78 mRem/hr	0.78
#####	#####	38.41	141.22	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.623	140.997	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	37.74887	140.4714	Japan	-	Gamma	1.01 mRem/hr	1.01
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.91 mRem/hr	20.91
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.97 mRem/hr	0.97
#####	#####	37.26833	141.3967	Japan	-	Gamma	0.0055 mRem/hr	0.0055
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.74 mRem/hr	0.74
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.62 mRem/hr	0.62
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.96 mRem/hr	20.96
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.6023	140.7696	Japan	-	Gamma	3 mRem/hr	3
#####	#####	38.25	140.34	DOD	-	Gamma	0.038 mRem/hr	0.038

#####	#####	37.41975	141.0233	Japan	-	Gamma	20.95 mRem/hr	20.95
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.6023	140.7696	Japan	-	Gamma	3 mRem/hr	3
#####	#####	37.58474	140.7756	Japan	-	Gamma	6.5 mRem/hr	6.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.95 mRem/hr	20.95
#####	#####	38.41	141.22	DOD	-	Gamma	0.044 mRem/hr	0.044
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.6 mRem/hr	0.6
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.052 mRem/hr	0.052
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.51 mRem/hr	0.51
#####	#####	35.74104	139.3609	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	37.59516	140.7072	Japan	-	Gamma	1.3 mRem/hr	1.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.92 mRem/hr	20.92
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.74 mRem/hr	0.74
#####	#####	35.74115	139.3607	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	37.108	140.854	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	37.56466	140.7666	Japan	-	Gamma	2.5 mRem/hr	2.5
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.91 mRem/hr	0.91
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.79 mRem/hr	0.79
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.41	141.22	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.40167	141.4067	Japan	-	Gamma	0.0046 mRem/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0133 mR/hr	0.0133
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0302 mR/hr	0.0302
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	37.74887	140.4714	Japan	-	Gamma	1.06 mRem/hr	1.06
#####	#####	37.55	140.802	Japan	-	Gamma	1.4 mRem/hr	1.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.93 mRem/hr	20.93
#####	#####	37.45174	140.7	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.94 mRem/hr	0.94
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.72 mRem/hr	0.72
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.68 mRem/hr	0.68
#####	#####	38.41	141.22	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.96 mRem/hr	20.96
#####	#####	35.45	139.45	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.41	141.22	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.95 mRem/hr	20.95
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03

#####	#####	37.45174	140.6758	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	37.559	140.648	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.31 mRem/hr	0.31
#####	#####	37.115	140.99	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.25	140.34	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.97 mRem/hr	20.97
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.66 mRem/hr	0.66
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.57 mRem/hr	0.57
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.83 mRem/hr	0.83
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.97 mRem/hr	20.97
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.88 mRem/hr	0.88
#####	#####	38.41	141.22	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	35.45	139.45	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	38.41	141.22	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.76 mRem/hr	0.76
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.74887	140.4714	Japan	-	Gamma	1.2 mRem/hr	1.2
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.87 mRem/hr	0.87
#####	#####	37.41975	141.0233	Japan	-	Gamma	21 mRem/hr	21
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	37.74887	140.4714	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	35.74106	139.3609	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.173	140.975	Japan	-	Gamma	0.37 mRem/hr	0.37
#####	#####	35.74117	139.3608	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033

#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	37.50333	141.3983	Japan	-	Gamma	0.006 mRem/hr	0.006
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	35.75	139.3833	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0303 mR/hr	0.0303
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.01 mRem/hr	21.01
#####	#####	37.165	140.955	Japan	-	Gamma	0.46 mRem/hr	0.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.05 mRem/hr	21.05
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.41	141.22	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.06 mRem/hr	21.06

#####	#####	35.45	139.45 DOD	-	Gamma	0.052 mRem/hr	0.052
#####	#####	38.41	141.22 DOD	-	Gamma	0.052 mRem/hr	0.052
#####	#####	37.559	140.754 Japan	-	Gamma	2.9 mRem/hr	2.9
#####	#####	38.25	140.34 DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.07 mRem/hr	21.07
#####	#####	35.45	139.45 DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.41	141.22 DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.237	140.99 Japan	-	Gamma	0.56 mRem/hr	0.56
#####	#####	35.74106	139.361 DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.41	141.22 DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.74113	139.3608 DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.45	139.45 DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.41	141.22 DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.41	141.22 DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.45	139.45 DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.41	141.22 DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.08 mRem/hr	21.08
#####	#####	35.45	139.45 DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22 DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22 DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	35.45	139.45 DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.41	141.22 DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.41975	141.0233 Japan	-	Gamma	21.08 mRem/hr	21.08
#####	#####	37.58333	141.3983 Japan	-	Gamma	0.008 mRem/hr	0.008
#####	#####	38.41	141.22 DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22 DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	26.2124	127.6808 Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486 Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313 Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239 Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737 Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415 Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537 Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674 Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684 Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558 Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031 Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183 Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832 Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504 Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593 Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555 Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998 Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065 Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197 Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682 Japan	-	Gamma	0.0045 mR/hr	0.0045

#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0134 mR/hr	0.0134
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0138 mR/hr	0.0138
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0304 mR/hr	0.0304
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.01 mRem/hr	21.01

Normalize RAMS ID Description

	7401 SCF-00207:expressway exit 16
	7403 SCF-00206:expressway exit 16
	7747 SCF-00235:Paper
	7749 SCF-00236:Charcoal
	7407 SCF-00205:EXPRESSWAY EXIT 18
	7409 SCF-00204:EXPRESSWAY EXIT 18
	7381 SCF-00325
	7857 SCF-00238:Charcoal Air Filter
	7855 SCF-00237:Paper Air Filter
	7413 SCF-00156:EXPRESSWAY EXIT 20
	7415 SCF-00155:EXPRESSWAY EXIT 20
	7385 SCF-00322
	7387 SCF-00321
	7751 SCF-00304-A:Paper
	7753 SCF-00305-A:Charcoal
	7391 SCF-00056:_
	7393 SCF-00055:_
	7395 SCF-00129:_
	7383 SCF-00324
	7765 SCF-00233:Paper
	7883 SCF-00135:Paper Air Filter
mR/hr	171911 Atsugi -
mR/hr	171243 Main Gate
mR/hr	170571 Reading Point 79
mR/hr	396935 SAM2
mR/hr	408519 SP2 SA1
mR/hr	171241 Main Gate
mR/hr	170575 Reading Point 81
mR/hr	171431 Yamagata -
mR/hr	171239 Main Gate
mR/hr	171909 Atsugi -
mR/hr	172105 Sendai Airport -
mR/hr	172103 Sendai Airport -
mR/hr	171907 Atsugi -
mR/hr	171237 Main Gate
mR/hr	171905 Atsugi -
mR/hr	171537 Sendai -
mR/hr	172101 Sendai Airport -
mR/hr	171535 Sendai -
mR/hr	170101 --
mR/hr	170103 --
mR/hr	171235 Main Gate
mR/hr	171903 Atsugi -
mR/hr	172099 Sendai Airport -
mR/hr	171533 Sendai -
mR/hr	171901 Atsugi -

mR/hr	171531 Sendai -
mR/hr	172025 Yokota -
mR/hr	172023 Yokota -
mR/hr	172021 Yokota -
mR/hr	172019 Yokota -
mR/hr	400391 MEXT Okinawa Prefecture
mR/hr	400337 MEXT Aomori Prefecture
mR/hr	400371 MEXT Kumamoto Prefecture
mR/hr	400377 MEXT Miyazaki Prefecture
mR/hr	400369 MEXT Kochi Prefecture
mR/hr	400353 MEXT Hokkaido Prefecture
mR/hr	400381 MEXT Nagasaki Prefecture
mR/hr	400361 MEXT Iwate Prefecture
mR/hr	400415 MEXT Wakayama Prefecture
mR/hr	400399 MEXT Shiga Prefecture
mR/hr	400365 MEXT Kagoshima Prefecture
mR/hr	400335 MEXT Akita Prefecture
mR/hr	400345 MEXT Fukuoka Prefecture
mR/hr	400355 MEXT Hyogo Prefecture
mR/hr	400373 MEXT Kyoto Prefecture
mR/hr	400407 MEXT Tokushima Prefecture
mR/hr	400395 MEXT Saga Prefecture
mR/hr	400333 MEXT Aichi Prefecture
mR/hr	400393 MEXT Osaka Prefecture
mR/hr	400403 MEXT Shizuoka Prefecture
mR/hr	400421 MEXT Yamanashi Prefecture
mR/hr	400343 MEXT Fukui Prefecture
mR/hr	400375 MEXT Mie Prefecture
mR/hr	400401 MEXT Shimane Prefecture
mR/hr	400413 MEXT Toyama Prefecture
mR/hr	400383 MEXT Nara Prefecture
mR/hr	400359 MEXT Ishikawa Prefecture
mR/hr	400341 MEXT Ehime Prefecture
mR/hr	400385 MEXT Niigata Prefecture
mR/hr	400387 MEXT Oita Prefecture
mR/hr	400389 MEXT Okayama Prefecture
mR/hr	400379 MEXT Nagano Prefecture
mR/hr	400351 MEXT Hiroshima Prefecture
mR/hr	400363 MEXT Kagawa Prefecture
mR/hr	400347 MEXT Gifu Prefecture
mR/hr	400411 MEXT Tottori Prefecture
mR/hr	400417 MEXT Yamagata Prefecture
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mR/hr	172017 Yokota -

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mR/hr	400357 MEXT Ibaraki Prefecture
mR/hr	276469 Camp Zama -
mR/hr	277509 Yokota -
mR/hr	171233 Main Gate
mR/hr	171899 Atsugi -
mR/hr	170567 Reading Point 78
mR/hr	396933 SAM1
mR/hr	408517 SP1 SA1
mR/hr	171231 Main Gate
mR/hr	171897 Atsugi -
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mR/hr	171429 Yamagata -
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mR/hr	171895 Atsugi -
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mR/hr	400287 MEXT Miyazaki Prefecture
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mR/hr	170399 Sendai Airport -
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mR/hr	399775 MEXT Tochigi Prefecture
mR/hr	399779 MEXT Tokyo Prefecture
mR/hr	399727 MEXT Ibaraki Prefecture
mR/hr	170205 Matsushima -
mR/hr	171149 Main Gate
mR/hr	170271 Atsugi -
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mR/hr	170269 Atsugi -
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mR/hr	171145 Main Gate
mR/hr	172425 Sendai Airport -
mR/hr	172055 Sendai Airport -

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mR/hr	171143 Main Gate
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mR/hr	399043 MEXT Osaka Prefecture
mR/hr	399071 MEXT Yamanashi Prefecture
mR/hr	399035 MEXT Niigata Prefecture
mR/hr	399001 MEXT Hiroshima Prefecture
mR/hr	398991 MEXT Ehime Prefecture
mR/hr	399025 MEXT Mie Prefecture
mR/hr	399033 MEXT Nara Prefecture
mR/hr	399053 MEXT Shizuoka Prefecture
mR/hr	399039 MEXT Okayama Prefecture
mR/hr	399037 MEXT Oita Prefecture
mR/hr	398993 MEXT Fukui Prefecture
mR/hr	399029 MEXT Nagano Prefecture
mR/hr	399009 MEXT Ishikawa Prefecture
mR/hr	399063 MEXT Toyama Prefecture
mR/hr	399013 MEXT Kagawa Prefecture
mR/hr	398997 MEXT Gifu Prefecture
mR/hr	399061 MEXT Tottori Prefecture
mR/hr	399067 MEXT Yamagata Prefecture
mR/hr	398999 MEXT Gunma Prefecture
mR/hr	399069 MEXT Yamaguchi Prefecture
mR/hr	399017 MEXT Kanagawa Prefecture
mR/hr	398989 MEXT Chiba Prefecture
mR/hr	399047 MEXT Saitama Prefecture
mR/hr	399055 MEXT Tochigi Prefecture

mR/hr	399059 MEXT Tokyo Prefecture
mR/hr	276441 Camp Zama -
mR/hr	399007 MEXT Ibaraki Prefecture
mR/hr	277481 Yokota -
mR/hr	277465 Yokota -
mR/hr	166081 Main Gate
mR/hr	166079 Main Gate
mR/hr	170413 Reading Point 51
mR/hr	165283 Sendai -
mR/hr	165281 Sendai -
mR/hr	166077 Main Gate
mR/hr	165883 Sendai Airport -
mR/hr	165143 Yamagata -
mR/hr	165279 Sendai -
mR/hr	166075 Main Gate
mR/hr	165881 Sendai Airport -
mR/hr	166073 Main Gate
mR/hr	165879 Sendai Airport -
mR/hr	165277 Sendai -
mR/hr	165699 Atsugi -
mR/hr	171795 Matsushima -
mR/hr	165059 Reading Point 1
mR/hr	165051 --
mR/hr	165877 Sendai Airport -
mR/hr	170429 Reading Point 63
mR/hr	166071 Main Gate
mR/hr	165053 --
μCi/m2	164959 expressway exit 15
μCi/m2	164961 expressway exit 15
mR/hr	165697 Atsugi -
mR/hr	171793 Matsushima -
mR/hr	164963 expressway exit 15
μCi/m2	164955 _
mR/hr	164957 _
mR/hr	165695 Atsugi -
mR/hr	171791 Matsushima -
mR/hr	398951 MEXT Okinawa Prefecture
mR/hr	398897 MEXT Aomori Prefecture
mR/hr	398929 MEXT Kochi Prefecture
mR/hr	398937 MEXT Miyazaki Prefecture
mR/hr	398931 MEXT Kumamoto Prefecture
mR/hr	398913 MEXT Hokkaido Prefecture
mR/hr	398941 MEXT Nagasaki Prefecture
mR/hr	398975 MEXT Wakayama Prefecture
mR/hr	398921 MEXT Iwate Prefecture
mR/hr	398925 MEXT Kagoshima Prefecture
mR/hr	398959 MEXT Shiga Prefecture

mR/hr	398895 MEXT Akita Prefecture
mR/hr	398905 MEXT Fukuoka Prefecture
mR/hr	398961 MEXT Shimane Prefecture
mR/hr	398915 MEXT Hyogo Prefecture
mR/hr	398967 MEXT Tokushima Prefecture
mR/hr	398933 MEXT Kyoto Prefecture
mR/hr	398955 MEXT Saga Prefecture
mR/hr	398893 MEXT Aichi Prefecture
mR/hr	398953 MEXT Osaka Prefecture
mR/hr	398981 MEXT Yamanashi Prefecture
mR/hr	398945 MEXT Niigata Prefecture
mR/hr	398911 MEXT Hiroshima Prefecture
mR/hr	398901 MEXT Ehime Prefecture
mR/hr	398943 MEXT Nara Prefecture
mR/hr	398935 MEXT Mie Prefecture
mR/hr	398949 MEXT Okayama Prefecture
mR/hr	398963 MEXT Shizuoka Prefecture
mR/hr	398903 MEXT Fukui Prefecture
mR/hr	398947 MEXT Oita Prefecture
mR/hr	398939 MEXT Nagano Prefecture
mR/hr	398919 MEXT Ishikawa Prefecture
mR/hr	398923 MEXT Kagawa Prefecture
mR/hr	398973 MEXT Toyama Prefecture
mR/hr	398907 MEXT Gifu Prefecture
mR/hr	398971 MEXT Tottori Prefecture
mR/hr	398977 MEXT Yamagata Prefecture
mR/hr	398909 MEXT Gunma Prefecture
mR/hr	398979 MEXT Yamaguchi Prefecture
mR/hr	398927 MEXT Kanagawa Prefecture
mR/hr	398899 MEXT Chiba Prefecture
mR/hr	398957 MEXT Saitama Prefecture
mR/hr	398965 MEXT Tochigi Prefecture
mR/hr	398969 MEXT Tokyo Prefecture
mR/hr	398917 MEXT Ibaraki Prefecture
mR/hr	276439 Camp Zama -
mR/hr	166069 Main Gate
mR/hr	276437 Camp Zama -
mR/hr	165061 Reading Point 15
mR/hr	170425 Reading Point 62
mR/hr	171789 Matsushima -
mR/hr	165693 Atsugi -
mR/hr	165691 Atsugi -
mR/hr	171787 Matsushima -
mR/hr	166065 Main Gate
mR/hr	170421 Reading Point 61
mR/hr	171785 Matsushima -
mR/hr	165689 Atsugi -

$\mu\text{Ci}/\text{m}^2$	164965 expressway exit 16
$\mu\text{Ci}/\text{m}^2$	164967 expressway exit 16
mR/hr	166063 Main Gate
mR/hr	164969 expressway exit 16
mR/hr	165687 Atsugi -
mR/hr	171783 Matsushima -
mR/hr	165875 Sendai Airport -
mR/hr	165141 Yamagata -
mR/hr	166061 Main Gate
mR/hr	165873 Sendai Airport -
mR/hr	165065 Reading Point 33
mR/hr	166059 Main Gate
$\mu\text{Ci}/\text{m}^2$	164971 expressway exit 17
$\mu\text{Ci}/\text{m}^2$	164973 expressway exit 17
mR/hr	164975 expressway exit 17
mR/hr	165871 Sendai Airport -
mR/hr	165055 --
mR/hr	165275 Sendai -
mR/hr	166057 Main Gate
mR/hr	165057 --
mR/hr	165273 Sendai -
$\mu\text{Ci}/\text{m}^2$	164915 --
mR/hr	164917 --
$\mu\text{Ci}/\text{m}^2$	164919 --
$\mu\text{Ci}/\text{m}^2$	164921 --
$\mu\text{Ci}/\text{m}^2$	164923 --
mR/hr	416431 MEXT Okinawa Prefecture
mR/hr	416377 MEXT Aomori Prefecture
mR/hr	416409 MEXT Kochi Prefecture
mR/hr	416417 MEXT Miyazaki Prefecture
mR/hr	416411 MEXT Kumamoto Prefecture
mR/hr	416393 MEXT Hokkaido Prefecture
mR/hr	416421 MEXT Nagasaki Prefecture
mR/hr	416455 MEXT Wakayama Prefecture
mR/hr	416439 MEXT Shiga Prefecture
mR/hr	416401 MEXT Iwate Prefecture
mR/hr	416405 MEXT Kagoshima Prefecture
mR/hr	416441 MEXT Shimane Prefecture
mR/hr	416385 MEXT Fukuoka Prefecture
mR/hr	416375 MEXT Akita Prefecture
mR/hr	416395 MEXT Hyogo Prefecture
mR/hr	416447 MEXT Tokushima Prefecture
mR/hr	416413 MEXT Kyoto Prefecture
mR/hr	416435 MEXT Saga Prefecture
mR/hr	416373 MEXT Aichi Prefecture
mR/hr	416433 MEXT Osaka Prefecture
mR/hr	416415 MEXT Mie Prefecture

mR/hr	416461 MEXT Yamanashi Prefecture
mR/hr	416391 MEXT Hiroshima Prefecture
mR/hr	416381 MEXT Ehime Prefecture
mR/hr	416423 MEXT Nara Prefecture
mR/hr	416425 MEXT Niigata Prefecture
mR/hr	416429 MEXT Okayama Prefecture
mR/hr	416443 MEXT Shizuoka Prefecture
mR/hr	416427 MEXT Oita Prefecture
mR/hr	416419 MEXT Nagano Prefecture
mR/hr	416403 MEXT Kagawa Prefecture
mR/hr	416453 MEXT Toyama Prefecture
mR/hr	416383 MEXT Fukui Prefecture
mR/hr	416399 MEXT Ishikawa Prefecture
mR/hr	416387 MEXT Gifu Prefecture
mR/hr	416451 MEXT Tottori Prefecture
mR/hr	416457 MEXT Yamagata Prefecture
mR/hr	416389 MEXT Gunma Prefecture
mR/hr	416459 MEXT Yamaguchi Prefecture
mR/hr	416407 MEXT Kanagawa Prefecture
mR/hr	416379 MEXT Chiba Prefecture
mR/hr	165823 Yokota -
mR/hr	416437 MEXT Saitama Prefecture
mR/hr	165827 Yokota -
mR/hr	416445 MEXT Tochigi Prefecture
mR/hr	416449 MEXT Tokyo Prefecture
mR/hr	165829 Yokota -
mR/hr	165819 Yokota -
mR/hr	165821 Yokota -
mR/hr	416397 MEXT Ibaraki Prefecture
mR/hr	276435 Camp Zama -
mR/hr	276433 Camp Zama -
mR/hr	166055 Main Gate
mR/hr	165063 Reading Point 15
mR/hr	165271 Sendai -
mR/hr	165685 Atsugi -
mR/hr	171781 Matsushima -
μCi/m2	164977 EXPRESSWAY EXIT 18
μCi/m2	164979 EXPRESSWAY EXIT 18
mR/hr	165269 Sendai -
mR/hr	165083 Reading Point 43
mR/hr	166053 Main Gate
mR/hr	164981 EXPRESSWAY EXIT 18
mR/hr	165869 Sendai Airport -
mR/hr	165683 Atsugi -
mR/hr	171779 Matsushima -
mR/hr	171777 Matsushima -
mR/hr	165681 Atsugi -

mR/hr	165095 Reading Point 46
$\mu\text{Ci}/\text{m}^2$	164983 EXPRESSWAY EXIT 19.
$\mu\text{Ci}/\text{m}^2$	164985 EXPRESSWAY EXIT 19.
mR/hr	164987 EXPRESSWAY EXIT 19.
mR/hr	165679 Atsugi -
mR/hr	171775 Matsushima -
mR/hr	165139 Yamagata -
mR/hr	172585 Seismic Isolated Building
mR/hr	171773 Matsushima -
mR/hr	165677 Atsugi -
$\mu\text{Ci}/\text{m}^2$	164925 --
mR/hr	164927 --
mR/hr	165675 Atsugi -
mR/hr	171771 Matsushima -
$\mu\text{Ci}/\text{m}^2$	164929 --
mR/hr	165489 Matsushima -
mR/hr	165067 Reading Point 33
mR/hr	172583 Seismic Isolated Building
$\mu\text{Ci}/\text{m}^2$	164931 --
$\mu\text{Ci}/\text{m}^2$	164933 --
mR/hr	396931 SAM8
mR/hr	408515 SP4 SA2
mR/hr	165487 Matsushima -
mR/hr	165673 Atsugi -
mR/hr	171769 Matsushima -
mR/hr	165485 Matsushima -
mR/hr	165267 Sendai -
mR/hr	166051 Main Gate
mR/hr	165483 Matsushima -
mR/hr	165265 Sendai -
mR/hr	170423 Reading Point 61
mR/hr	164887 --
mR/hr	164889 --
mR/hr	165481 Matsushima -
mR/hr	416341 MEXT Okinawa Prefecture
mR/hr	416287 MEXT Aomori Prefecture
mR/hr	416319 MEXT Kochi Prefecture
mR/hr	416327 MEXT Miyazaki Prefecture
mR/hr	416321 MEXT Kumamoto Prefecture
mR/hr	416303 MEXT Hokkaido Prefecture
mR/hr	416331 MEXT Nagasaki Prefecture
mR/hr	416365 MEXT Wakayama Prefecture
mR/hr	416311 MEXT Iwate Prefecture
mR/hr	416349 MEXT Shiga Prefecture
mR/hr	416315 MEXT Kagoshima Prefecture
mR/hr	416295 MEXT Fukuoka Prefecture
mR/hr	416351 MEXT Shimane Prefecture

mR/hr	416357 MEXT Tokushima Prefecture
mR/hr	416305 MEXT Hyogo Prefecture
mR/hr	416323 MEXT Kyoto Prefecture
mR/hr	416283 MEXT Aichi Prefecture
mR/hr	416345 MEXT Saga Prefecture
mR/hr	416285 MEXT Akita Prefecture
mR/hr	416343 MEXT Osaka Prefecture
mR/hr	416371 MEXT Yamanashi Prefecture
mR/hr	416325 MEXT Mie Prefecture
mR/hr	416301 MEXT Hiroshima Prefecture
mR/hr	416291 MEXT Ehime Prefecture
mR/hr	416333 MEXT Nara Prefecture
mR/hr	416335 MEXT Niigata Prefecture
mR/hr	416339 MEXT Okayama Prefecture
mR/hr	416353 MEXT Shizuoka Prefecture
mR/hr	416337 MEXT Oita Prefecture
mR/hr	416329 MEXT Nagano Prefecture
mR/hr	416363 MEXT Toyama Prefecture
mR/hr	416309 MEXT Ishikawa Prefecture
mR/hr	416313 MEXT Kagawa Prefecture
mR/hr	416293 MEXT Fukui Prefecture
mR/hr	416297 MEXT Gifu Prefecture
mR/hr	416361 MEXT Tottori Prefecture
mR/hr	416367 MEXT Yamagata Prefecture
mR/hr	416299 MEXT Gunma Prefecture
mR/hr	416369 MEXT Yamaguchi Prefecture
mR/hr	416317 MEXT Kanagawa Prefecture
mR/hr	416289 MEXT Chiba Prefecture
mR/hr	416347 MEXT Saitama Prefecture
mR/hr	416355 MEXT Tochigi Prefecture
mR/hr	416359 MEXT Tokyo Prefecture
mR/hr	165263 Sendai -
mR/hr	416307 MEXT Ibaraki Prefecture
mR/hr	277463 Yokota -
mR/hr	276431 Camp Zama -
mR/hr	165079 Reading Point 42
mR/hr	165091 Reading Point 45
mR/hr	166049 Main Gate
mR/hr	164995 Reading Point 15
mR/hr	170427 Reading Point 62
μCi/m2	164989 EXPRESSWAY EXIT 20
μCi/m2	164991 EXPRESSWAY EXIT 20
mR/hr	164993 EXPRESSWAY EXIT 20
mR/hr	165261 Sendai -
μCi/m2	164935 --
μCi/m2	164937 --
mR/hr	166047 Main Gate

mR/hr	165075 Reading Point 41
mR/hr	166045 Main Gate
mR/hr	165137 Yamagata -
mR/hr	166043 Main Gate
mR/hr	165867 Sendai Airport -
mR/hr	165479 Matsushima -
μCi/m2	164939 --
mR/hr	164941 --
μCi/m2	164943 --
mR/hr	165087 Reading Point 44
mR/hr	408513 SP3 SA2
mR/hr	165477 Matsushima -
mR/hr	164891 --
mR/hr	164893 --
mR/hr	165069 Reading Point 33
mR/hr	166041 Main Gate
mR/hr	165259 Sendai -
mR/hr	170415 Reading Point 51
mR/hr	165475 Matsushima -
mR/hr	165671 Atsugi -
mR/hr	171767 Matsushima -
mR/hr	165001 Reading Point 36
mR/hr	165257 Sendai -
mR/hr	165473 Matsushima -
mR/hr	166039 Main Gate
mR/hr	165669 Atsugi -
mR/hr	171765 Matsushima -
mR/hr	165471 Matsushima -
mR/hr	165667 Atsugi -
mR/hr	171763 Matsushima -
mR/hr	416251 MEXT Okinawa Prefecture
mR/hr	416197 MEXT Aomori Prefecture
mR/hr	416229 MEXT Kochi Prefecture
mR/hr	416237 MEXT Miyazaki Prefecture
mR/hr	416231 MEXT Kumamoto Prefecture
mR/hr	416213 MEXT Hokkaido Prefecture
mR/hr	416241 MEXT Nagasaki Prefecture
mR/hr	416221 MEXT Iwate Prefecture
mR/hr	416275 MEXT Wakayama Prefecture
mR/hr	416259 MEXT Shiga Prefecture
mR/hr	416225 MEXT Kagoshima Prefecture
mR/hr	416205 MEXT Fukuoka Prefecture
mR/hr	416261 MEXT Shimane Prefecture
mR/hr	416215 MEXT Hyogo Prefecture
mR/hr	416267 MEXT Tokushima Prefecture
mR/hr	416233 MEXT Kyoto Prefecture
mR/hr	416193 MEXT Aichi Prefecture

mR/hr	416255 MEXT Saga Prefecture
mR/hr	416253 MEXT Osaka Prefecture
mR/hr	416281 MEXT Yamanashi Prefecture
mR/hr	416235 MEXT Mie Prefecture
mR/hr	416211 MEXT Hiroshima Prefecture
mR/hr	416201 MEXT Ehime Prefecture
mR/hr	416243 MEXT Nara Prefecture
mR/hr	416263 MEXT Shizuoka Prefecture
mR/hr	416273 MEXT Toyama Prefecture
mR/hr	416249 MEXT Okayama Prefecture
mR/hr	416247 MEXT Oita Prefecture
mR/hr	416195 MEXT Akita Prefecture
mR/hr	416245 MEXT Niigata Prefecture
mR/hr	416239 MEXT Nagano Prefecture
mR/hr	416219 MEXT Ishikawa Prefecture
mR/hr	416203 MEXT Fukui Prefecture
mR/hr	416223 MEXT Kagawa Prefecture
mR/hr	416207 MEXT Gifu Prefecture
mR/hr	416271 MEXT Tottori Prefecture
mR/hr	165809 Yokota -
mR/hr	416277 MEXT Yamagata Prefecture
mR/hr	416209 MEXT Gunma Prefecture
mR/hr	416279 MEXT Yamaguchi Prefecture
mR/hr	416227 MEXT Kanagawa Prefecture
mR/hr	416199 MEXT Chiba Prefecture
mR/hr	416257 MEXT Saitama Prefecture
mR/hr	416265 MEXT Tochigi Prefecture
mR/hr	416269 MEXT Tokyo Prefecture
mR/hr	165807 Yokota -
mR/hr	165817 Yokota -
mR/hr	165813 Yokota -
mR/hr	165811 Yokota -
mR/hr	165815 Yokota -
mR/hr	416217 MEXT Ibaraki Prefecture
mR/hr	276429 Camp Zama -
mR/hr	166037 Main Gate
mR/hr	165665 Atsugi -
mR/hr	171761 Matsushima -
mR/hr	164997 Reading Point 15
mR/hr	165253 Sendai -
mR/hr	165663 Atsugi -
mR/hr	171759 Matsushima -
mR/hr	170431 Reading Point 63
mR/hr	171757 Matsushima -
mR/hr	165661 Atsugi -
mR/hr	166035 Main Gate
mR/hr	165659 Atsugi -

mR/hr	171755 Matsushima -
mR/hr	166033 Main Gate
mR/hr	408511 SP2 SA1
mR/hr	165135 Yamagata -
mR/hr	166031 Main Gate
mR/hr	165013 Reading Point 76
mR/hr	165469 Matsushima -
mR/hr	165467 Matsushima -
mR/hr	165071 Reading Point 33
mR/hr	166029 Main Gate
mR/hr	165657 Atsugi -
mR/hr	171753 Matsushima -
mR/hr	165465 Matsushima -
mR/hr	166027 Main Gate
mR/hr	165463 Matsushima -
mR/hr	165655 Atsugi -
mR/hr	171751 Matsushima -
mR/hr	165015 Reading Point 77
mR/hr	170485 Reading Point A
mR/hr	165461 Matsushima -
mR/hr	170483 Reading Point A
mR/hr	171749 Matsushima -
mR/hr	165653 Atsugi -
mR/hr	170481 Reading Point A
mR/hr	416161 MEXT Okinawa Prefecture
mR/hr	416107 MEXT Aomori Prefecture
mR/hr	416139 MEXT Kochi Prefecture
mR/hr	416141 MEXT Kumamoto Prefecture
mR/hr	416147 MEXT Miyazaki Prefecture
mR/hr	416123 MEXT Hokkaido Prefecture
mR/hr	416151 MEXT Nagasaki Prefecture
mR/hr	416131 MEXT Iwate Prefecture
mR/hr	416185 MEXT Wakayama Prefecture
mR/hr	416169 MEXT Shiga Prefecture
mR/hr	416135 MEXT Kagoshima Prefecture
mR/hr	416171 MEXT Shimane Prefecture
mR/hr	416115 MEXT Fukuoka Prefecture
mR/hr	416177 MEXT Tokushima Prefecture
mR/hr	416125 MEXT Hyogo Prefecture
mR/hr	416143 MEXT Kyoto Prefecture
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mR/hr	416165 MEXT Saga Prefecture
mR/hr	416163 MEXT Osaka Prefecture
mR/hr	416191 MEXT Yamanashi Prefecture
mR/hr	416145 MEXT Mie Prefecture
mR/hr	416153 MEXT Nara Prefecture
mR/hr	416129 MEXT Ishikawa Prefecture

mR/hr	416173 MEXT Shizuoka Prefecture
mR/hr	416121 MEXT Hiroshima Prefecture
mR/hr	416111 MEXT Ehime Prefecture
mR/hr	416105 MEXT Akita Prefecture
mR/hr	416159 MEXT Okayama Prefecture
mR/hr	416183 MEXT Toyama Prefecture
mR/hr	416155 MEXT Niigata Prefecture
mR/hr	416157 MEXT Oita Prefecture
mR/hr	416149 MEXT Nagano Prefecture
mR/hr	416133 MEXT Kagawa Prefecture
mR/hr	416113 MEXT Fukui Prefecture
mR/hr	416117 MEXT Gifu Prefecture
mR/hr	416181 MEXT Tottori Prefecture
mR/hr	416187 MEXT Yamagata Prefecture
mR/hr	416119 MEXT Gunma Prefecture
mR/hr	416189 MEXT Yamaguchi Prefecture
mR/hr	416137 MEXT Kanagawa Prefecture
mR/hr	416109 MEXT Chiba Prefecture
mR/hr	165805 Yokota -
mR/hr	416167 MEXT Saitama Prefecture
mR/hr	416175 MEXT Tochigi Prefecture
mR/hr	416179 MEXT Tokyo Prefecture
mR/hr	165799 Yokota -
mR/hr	165795 Yokota -
mR/hr	165801 Yokota -
mR/hr	165797 Yokota -
mR/hr	416127 MEXT Ibaraki Prefecture
mR/hr	276427 Camp Zama -
mR/hr	166025 Main Gate
mR/hr	170479 Reading Point A
mR/hr	171747 Matsushima -
mR/hr	165651 Atsugi -
mR/hr	164999 Reading Point 15
mR/hr	170477 Reading Point A
mR/hr	171745 Matsushima -
mR/hr	165649 Atsugi -
mR/hr	165021 Reading Point 80
mR/hr	170475 Reading Point A
mR/hr	166023 Main Gate
mR/hr	170473 Reading Point A
mR/hr	408509 SP1 SA2
mR/hr	170471 Reading Point A
mR/hr	170469 Reading Point A
mR/hr	166021 Main Gate
mR/hr	170419 Reading Point 52
mR/hr	164909 Reading Point 33
mR/hr	165133 Yamagata -

mR/hr	166019 Main Gate
mR/hr	165647 Atsugi -
mR/hr	171743 Matsushima -
mR/hr	165459 Matsushima -
mR/hr	165073 Reading Point 33
mR/hr	164905 Reading Point 32
mR/hr	166017 Main Gate
mR/hr	165457 Matsushima -
mR/hr	165645 Atsugi -
mR/hr	171741 Matsushima -
mR/hr	170467 Reading Point A
mR/hr	165251 Sendai -
mR/hr	165455 Matsushima -
mR/hr	170465 Reading Point A
mR/hr	164895 --
mR/hr	165097 Reading Point 46
mR/hr	166015 Main Gate
mR/hr	170463 Reading Point A
mR/hr	164897 --
mR/hr	165009 Reading Point 74
mR/hr	164903 Reading Point 31
mR/hr	165453 Matsushima -
mR/hr	170461 Reading Point A
mR/hr	165249 Sendai -
mR/hr	170459 Reading Point A
mR/hr	165247 Sendai -
mR/hr	165451 Matsushima -
mR/hr	416071 MEXT Okinawa Prefecture
mR/hr	416017 MEXT Aomori Prefecture
mR/hr	416049 MEXT Kochi Prefecture
mR/hr	416051 MEXT Kumamoto Prefecture
mR/hr	416057 MEXT Miyazaki Prefecture
mR/hr	416033 MEXT Hokkaido Prefecture
mR/hr	416061 MEXT Nagasaki Prefecture
mR/hr	416041 MEXT Iwate Prefecture
mR/hr	416095 MEXT Wakayama Prefecture
mR/hr	416079 MEXT Shiga Prefecture
mR/hr	416045 MEXT Kagoshima Prefecture
mR/hr	416081 MEXT Shimane Prefecture
mR/hr	416035 MEXT Hyogo Prefecture
mR/hr	416025 MEXT Fukuoka Prefecture
mR/hr	416053 MEXT Kyoto Prefecture
mR/hr	416087 MEXT Tokushima Prefecture
mR/hr	416075 MEXT Saga Prefecture
mR/hr	416013 MEXT Aichi Prefecture
mR/hr	416015 MEXT Akita Prefecture
mR/hr	416073 MEXT Osaka Prefecture

mR/hr	416101 MEXT Yamanashi Prefecture
mR/hr	416055 MEXT Mie Prefecture
mR/hr	408507 SP4 SA1
mR/hr	416021 MEXT Ehime Prefecture
mR/hr	416083 MEXT Shizuoka Prefecture
mR/hr	416063 MEXT Nara Prefecture
mR/hr	416065 MEXT Niigata Prefecture
mR/hr	416039 MEXT Ishikawa Prefecture
mR/hr	416093 MEXT Toyama Prefecture
mR/hr	416023 MEXT Fukui Prefecture
mR/hr	416031 MEXT Hiroshima Prefecture
mR/hr	416069 MEXT Okayama Prefecture
mR/hr	416067 MEXT Oita Prefecture
mR/hr	416059 MEXT Nagano Prefecture
mR/hr	416043 MEXT Kagawa Prefecture
mR/hr	416027 MEXT Gifu Prefecture
mR/hr	416091 MEXT Tottori Prefecture
mR/hr	416097 MEXT Yamagata Prefecture
mR/hr	416029 MEXT Gunma Prefecture
mR/hr	416099 MEXT Yamaguchi Prefecture
mR/hr	416047 MEXT Kanagawa Prefecture
mR/hr	416019 MEXT Chiba Prefecture
mR/hr	416077 MEXT Saitama Prefecture
mR/hr	416085 MEXT Tochigi Prefecture
mR/hr	416089 MEXT Tokyo Prefecture
mR/hr	165245 Sendai -
mR/hr	416037 MEXT Ibaraki Prefecture
mR/hr	276425 Camp Zama -
mR/hr	277461 Yokota -
mR/hr	277477 Yokota -
mR/hr	170457 Reading Point A
mR/hr	164911 Reading Point 34
mR/hr	166013 Main Gate
mR/hr	164901 Reading Point 15
mR/hr	170455 Reading Point A
mR/hr	170453 Reading Point A
mR/hr	170451 Reading Point A
mR/hr	171739 Matsushima -
mR/hr	165643 Atsugi -
mR/hr	165085 Reading Point 43
mR/hr	166011 Main Gate
mR/hr	165641 Atsugi -
mR/hr	171737 Matsushima -
mR/hr	165077 Reading Point 41
mR/hr	166009 Main Gate
mR/hr	165639 Atsugi -
mR/hr	171735 Matsushima -

mR/hr	165081 Reading Point 42
mR/hr	164913 Reading Point 35
mR/hr	165093 Reading Point 45
mR/hr	165007 Reading Point 73
mR/hr	165637 Atsugi -
mR/hr	171733 Matsushima -
mR/hr	165131 Yamagata -
mR/hr	166007 Main Gate
mR/hr	165635 Atsugi -
mR/hr	171731 Matsushima -
mR/hr	170449 Reading Point A
mR/hr	165449 Matsushima -
mR/hr	170447 Reading Point A
mR/hr	170445 Reading Point A
mR/hr	166005 Main Gate
mR/hr	165243 Sendai -
mR/hr	165447 Matsushima -
mR/hr	170443 Reading Point A
mR/hr	171729 Matsushima -
mR/hr	165633 Atsugi -
mR/hr	165445 Matsushima -
mR/hr	170441 Reading Point A
mR/hr	165241 Sendai -
mR/hr	170439 Reading Point A
mR/hr	171727 Matsushima -
mR/hr	165631 Atsugi -
mR/hr	170437 Reading Point A
mR/hr	166003 Main Gate
mR/hr	165239 Sendai -
mR/hr	165443 Matsushima -
mR/hr	170435 Reading Point A
mR/hr	170433 Reading Point A
mR/hr	164775 --
mR/hr	165237 Sendai -
mR/hr	165005 Reading Point 72
mR/hr	164777 --
mR/hr	165441 Matsushima -
mR/hr	415981 MEXT Okinawa Prefecture
mR/hr	415927 MEXT Aomori Prefecture
mR/hr	415959 MEXT Kochi Prefecture
mR/hr	415967 MEXT Miyazaki Prefecture
mR/hr	415961 MEXT Kumamoto Prefecture
mR/hr	415943 MEXT Hokkaido Prefecture
mR/hr	415971 MEXT Nagasaki Prefecture
mR/hr	415951 MEXT Iwate Prefecture
mR/hr	416005 MEXT Wakayama Prefecture
mR/hr	415989 MEXT Shiga Prefecture

mR/hr	415955 MEXT Kagoshima Prefecture
mR/hr	415925 MEXT Akita Prefecture
mR/hr	415991 MEXT Shimane Prefecture
mR/hr	415997 MEXT Tokushima Prefecture
mR/hr	415945 MEXT Hyogo Prefecture
mR/hr	415935 MEXT Fukuoka Prefecture
mR/hr	415963 MEXT Kyoto Prefecture
mR/hr	415923 MEXT Aichi Prefecture
mR/hr	415985 MEXT Saga Prefecture
mR/hr	415983 MEXT Osaka Prefecture
mR/hr	415933 MEXT Fukui Prefecture
mR/hr	416011 MEXT Yamanashi Prefecture
mR/hr	415965 MEXT Mie Prefecture
mR/hr	415949 MEXT Ishikawa Prefecture
mR/hr	415973 MEXT Nara Prefecture
mR/hr	415975 MEXT Niigata Prefecture
mR/hr	415931 MEXT Ehime Prefecture
mR/hr	415993 MEXT Shizuoka Prefecture
mR/hr	415941 MEXT Hiroshima Prefecture
mR/hr	415979 MEXT Okayama Prefecture
mR/hr	416003 MEXT Toyama Prefecture
mR/hr	415977 MEXT Oita Prefecture
mR/hr	415969 MEXT Nagano Prefecture
mR/hr	415953 MEXT Kagawa Prefecture
mR/hr	408505 SP3 SA1
mR/hr	415937 MEXT Gifu Prefecture
mR/hr	416001 MEXT Tottori Prefecture
mR/hr	416007 MEXT Yamagata Prefecture
mR/hr	415939 MEXT Gunma Prefecture
mR/hr	416009 MEXT Yamaguchi Prefecture
mR/hr	415957 MEXT Kanagawa Prefecture
mR/hr	415929 MEXT Chiba Prefecture
mR/hr	415987 MEXT Saitama Prefecture
mR/hr	165793 Yokota -
mR/hr	415995 MEXT Tochigi Prefecture
mR/hr	415999 MEXT Tokyo Prefecture
mR/hr	165783 Yokota -
mR/hr	165789 Yokota -
mR/hr	165785 Yokota -
mR/hr	276423 Camp Zama -
mR/hr	415947 MEXT Ibaraki Prefecture
mR/hr	166001 Main Gate
mR/hr	165089 Reading Point 44
mR/hr	165999 Main Gate
mR/hr	165629 Atsugi -
mR/hr	171725 Matsushima -
mR/hr	165997 Main Gate

mR/hr	165627 Atsugi -
mR/hr	171723 Matsushima -
mR/hr	165019 Reading Point 79
mR/hr	165129 Yamagata -
mR/hr	165995 Main Gate
mR/hr	165625 Atsugi -
mR/hr	171721 Matsushima -
mR/hr	165003 Reading Point 71
mR/hr	164779 --
mR/hr	165439 Matsushima -
mR/hr	164781 --
mR/hr	165623 Atsugi -
mR/hr	171719 Matsushima -
mR/hr	171717 Matsushima -
mR/hr	165621 Atsugi -
mR/hr	165437 Matsushima -
mR/hr	165993 Main Gate
mR/hr	165619 Atsugi -
mR/hr	171715 Matsushima -
mR/hr	165435 Matsushima -
mR/hr	165617 Atsugi -
mR/hr	171713 Matsushima -
mR/hr	165991 Main Gate
mR/hr	408503 SP2 SA1
mR/hr	165433 Matsushima -
mR/hr	165431 Matsushima -
mR/hr	415891 MEXT Okinawa Prefecture
mR/hr	415837 MEXT Aomori Prefecture
mR/hr	415869 MEXT Kochi Prefecture
mR/hr	415877 MEXT Miyazaki Prefecture
mR/hr	415853 MEXT Hokkaido Prefecture
mR/hr	415881 MEXT Nagasaki Prefecture
mR/hr	415871 MEXT Kumamoto Prefecture
mR/hr	415861 MEXT Iwate Prefecture
mR/hr	415915 MEXT Wakayama Prefecture
mR/hr	415899 MEXT Shiga Prefecture
mR/hr	415865 MEXT Kagoshima Prefecture
mR/hr	415835 MEXT Akita Prefecture
mR/hr	415845 MEXT Fukuoka Prefecture
mR/hr	415855 MEXT Hyogo Prefecture
mR/hr	415901 MEXT Shimane Prefecture
mR/hr	415907 MEXT Tokushima Prefecture
mR/hr	415873 MEXT Kyoto Prefecture
mR/hr	415895 MEXT Saga Prefecture
mR/hr	415833 MEXT Aichi Prefecture
mR/hr	415893 MEXT Osaka Prefecture
mR/hr	415921 MEXT Yamanashi Prefecture

mR/hr	415875 MEXT Mie Prefecture
mR/hr	415843 MEXT Fukui Prefecture
mR/hr	415885 MEXT Niigata Prefecture
mR/hr	415903 MEXT Shizuoka Prefecture
mR/hr	415859 MEXT Ishikawa Prefecture
mR/hr	415883 MEXT Nara Prefecture
mR/hr	415841 MEXT Ehime Prefecture
mR/hr	415851 MEXT Hiroshima Prefecture
mR/hr	415889 MEXT Okayama Prefecture
mR/hr	415887 MEXT Oita Prefecture
mR/hr	415913 MEXT Toyama Prefecture
mR/hr	415863 MEXT Kagawa Prefecture
mR/hr	415879 MEXT Nagano Prefecture
mR/hr	415847 MEXT Gifu Prefecture
mR/hr	415911 MEXT Tottori Prefecture
mR/hr	415917 MEXT Yamagata Prefecture
mR/hr	415849 MEXT Gunma Prefecture
mR/hr	415867 MEXT Kanagawa Prefecture
mR/hr	415919 MEXT Yamaguchi Prefecture
mR/hr	415839 MEXT Chiba Prefecture
mR/hr	415897 MEXT Saitama Prefecture
mR/hr	415905 MEXT Tochigi Prefecture
mR/hr	415909 MEXT Tokyo Prefecture
mR/hr	415857 MEXT Ibaraki Prefecture
mR/hr	276421 Camp Zama -
mR/hr	165989 Main Gate

Date/Time	Date/Time	Latitude	Longitude	Organizati	Field Team	Measurem	Field (Raw	Field Unit	Normalize
#####	#####	36.25553	140.5508	DOE	Delta 2011	Air Filter			
#####	#####	36.25553	140.5508	DOE	Delta 2011	Air Filter			
#####	#####	35.74098	139.3609	DOE	[]	Air Filter			
#####	#####	35.74098	139.3609	DOE	[]	Air Filter			
#####	#####	35.66866	139.7433	DOE	USMC Emb	Air Filter			
#####	#####	35.66866	139.7433	DOE	USMC Emb	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####	35.66866	139.7433	DOE	USMC Emb	Air Filter			
#####	#####	35.66866	139.7433	DOE	USMC Emb	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.66865	139.7433	DOE	Bravo 2011	Air Filter			
#####	#####	35.45	139.45	DOD	-	Gamma	0.015	mRem/hr	0.015
#####	#####	35.45	139.45	DOD	-	Gamma	0.032	mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.08	mRem/hr	17.08
#####	#####	35.45	139.45	DOD	-	Gamma	0.024	mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.07	mRem/hr	17.07
#####	#####	37.559	140.754	Japan	-	Gamma	2.1	mRem/hr	2.1
#####	#####	35.45	139.45	DOD	-	Gamma	0.031	mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.027	mRem/hr	0.027
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.6	mRem/hr	10.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.07	mRem/hr	17.07
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1	mRem/hr	22.1
#####	#####	37.42401	141.031	Japan	-	Gamma	137	mRem/hr	137
#####	#####	35.45	139.45	DOD	-	Gamma	0.024	mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.034	mRem/hr	0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.032	mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.06	mRem/hr	17.06
#####	#####	35.45	139.45	DOD	-	Gamma	0.022	mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.032	mRem/hr	0.032
#####	#####	35.74101	139.3609	DOE	CMOC Buil	Gamma	27	µR/hr	0.027
#####	#####	37.57832	140.7555	Japan	-	Gamma	4.9	mRem/hr	4.9
#####	#####	35.74102	139.361	DOE	CMOC Buil	Gamma	32	µR/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.027	mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.03	mRem/hr	17.03
#####	#####	37.64667	141.4	Japan	-	Gamma	0.0051	mRem/hr	0.0051
#####	#####	37.66667	141.4	Japan	-	Gamma	0.0051	mRem/hr	0.0051
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021	mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023	mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025	mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026	mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028	mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029	mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029	mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003	mR/hr	0.003

#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0265 mR/hr	0.0265
#####	#####	35.75	139.3833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.7 mRem/hr	10.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.03 mRem/hr	17.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	22 mRem/hr	22
#####	#####	37.42401	141.031	Japan	-	Gamma	138 mRem/hr	138
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.01 mRem/hr	17.01
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03

#####	#####	37.41975	141.0233	Japan	-	Gamma	16.99 mRem/hr	16.99
#####	#####	37.062	140.91	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.021 mR/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.6 mRem/hr	10.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	17 mRem/hr	17
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.9 mRem/hr	21.9
#####	#####	37.42401	141.031	Japan	-	Gamma	138 mRem/hr	138
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.741	139.361	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.98 mRem/hr	16.98
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.661	140.597	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.9 mRem/hr	16.9
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047

#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.012 mR/hr	0.012
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0124 mR/hr	0.0124
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0266 mR/hr	0.0266
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.049 mR/hr	0.049
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.6 mRem/hr	10.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.95 mRem/hr	16.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.9 mRem/hr	21.9
#####	#####	37.42401	141.031	Japan	-	Gamma	137 mRem/hr	137
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.97 mRem/hr	16.97
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.96 mRem/hr	16.96
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.5 mRem/hr	10.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.92 mRem/hr	16.92
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1
#####	#####	37.42401	141.031	Japan	-	Gamma	138 mRem/hr	138
#####	#####	35.74112	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.83 mRem/hr	16.83
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.741	139.3605	DOE	CMOC Buil	Gamma	37 µR/hr	0.037
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.8 mRem/hr	16.8
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028

#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.012 mR/hr	0.012
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0124 mR/hr	0.0124
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0267 mR/hr	0.0267
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.8 mRem/hr	10.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.9 mRem/hr	16.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1

#####	#####	37.42401	141.031	Japan	-	Gamma	137 mRem/hr	137
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.8 mRem/hr	16.8
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.024 mR/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.78 mRem/hr	16.78
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.5 mRem/hr	10.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.76 mRem/hr	16.76
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.7 mRem/hr	21.7
#####	#####	37.42401	141.031	Japan	-	Gamma	137 mRem/hr	137
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.7411	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.74 mRem/hr	16.74
#####	#####	35.7409	139.3609	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.71 mRem/hr	16.71
#####	#####	35.45	139.45	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048

#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0121 mR/hr	0.0121
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0124 mR/hr	0.0124
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0268 mR/hr	0.0268
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	35.75	139.3833	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.042 mR/hr	0.042
#####	#####	35.75	139.3833	DOD	-	Gamma	0.051 mR/hr	0.051
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.5 mRem/hr	10.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.69 mRem/hr	16.69
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.8 mRem/hr	21.8
#####	#####	37.42401	141.031	Japan	-	Gamma	136 mRem/hr	136
#####	#####	35.45	139.45	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.71 mRem/hr	16.71
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.71 mRem/hr	16.71
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.5 mRem/hr	10.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.78 mRem/hr	16.78
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.7 mRem/hr	21.7
#####	#####	37.42401	141.031	Japan	-	Gamma	136 mRem/hr	136
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.81 mRem/hr	16.81
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022

#####	#####	35.45	139.45	DOD	-	Gamma	0.048 mRem/hr	0.048
#####	#####	35.7411	139.3609	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	35.74111	139.3607	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.91 mRem/hr	16.91
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.005 mRem/hr	0.005
#####	#####	35.75	139.3833	DOD	-	Gamma	0.007 mRem/hr	0.007
#####	#####	35.75	139.3833	DOD	-	Gamma	0.003 mRem/hr	0.003
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.75	139.3833	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.65134	138.181	Japan	-	Gamma	0.006 mR/hr	0.006

#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.067 mR/hr	0.067
#####	#####	35.75	139.3833	DOD	-	Gamma	0.084 mR/hr	0.084
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.7 mRem/hr	10.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.92 mRem/hr	16.92
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.9 mRem/hr	21.9
#####	#####	37.42401	141.031	Japan	-	Gamma	137 mRem/hr	137
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.95 mRem/hr	16.95
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.92 mRem/hr	16.92
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.027 mR/hr	0.027
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.8 mRem/hr	10.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	16.98 mRem/hr	16.98
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1
#####	#####	37.42401	141.031	Japan	-	Gamma	137 mRem/hr	137
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.07 mRem/hr	17.07
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.74127	139.3609	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	35.74121	139.3608	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.1 mRem/hr	17.1
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.013 mRem/hr	0.013
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027

#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mR/hr	0.032

#####	#####	35.75	139.3833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	35.75	139.3833	DOD	-	Gamma	0.063 mR/hr	0.063
#####	#####	35.75	139.3833	DOD	-	Gamma	0.077 mR/hr	0.077
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.9 mRem/hr	10.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.24 mRem/hr	17.24
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.4 mRem/hr	22.4
#####	#####	37.42401	141.031	Japan	-	Gamma	139 mRem/hr	139
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.3 mRem/hr	17.3
#####	#####	35.668	139.743	DOE		USMC Emb Beta	21400 cpm	21.42142
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.44 mRem/hr	17.44
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.42305	141.0231	Japan	-	Gamma	11 mRem/hr	11
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.55 mRem/hr	17.55
#####	#####	37.41975	141.0233	Japan	-	Gamma	23 mRem/hr	23
#####	#####	37.42401	141.031	Japan	-	Gamma	142 mRem/hr	142
#####	#####	35.74119	139.3609	DOE		CMOC Buil	Gamma 31 µR/hr	0.031
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.74115	139.3607	DOE		CMOC Buil	Gamma 21 µR/hr	0.021
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.66 mRem/hr	17.66
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.81 mRem/hr	17.81
#####	#####	35.45	139.45	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.006 mRem/hr	0.006
#####	#####	35.75	139.3833	DOD	-	Gamma	0.003 mRem/hr	0.003
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.009 mRem/hr	0.009
#####	#####	35.75	139.3833	DOD	-	Gamma	0.01 mRem/hr	0.01
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036

#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	35.75	139.3833	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.75	139.3833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	35.75	139.3833	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	35.75	139.3833	DOD	-	Gamma	0.057 mR/hr	0.057
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.4 mRem/hr	11.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.99 mRem/hr	17.99
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.3 mRem/hr	23.3
#####	#####	37.42401	141.031	Japan	-	Gamma	144 mRem/hr	144
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027

#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.08 mRem/hr	18.08
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.18 mRem/hr	18.18
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.023 mR/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.5 mRem/hr	11.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.21 mRem/hr	18.21
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.5 mRem/hr	23.5
#####	#####	37.42401	141.031	Japan	-	Gamma	144 mRem/hr	144
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.23 mRem/hr	18.23
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.74115	139.361	DOE	CMOC Buil	Gamma	36 µR/hr	0.036
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.24 mRem/hr	18.24
#####	#####	35.74107	139.361	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0128 mR/hr	0.0128
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0269 mR/hr	0.0269
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.4 mRem/hr	11.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.25 mRem/hr	18.25
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.5 mRem/hr	23.5
#####	#####	37.42401	141.031	Japan	-	Gamma	145 mRem/hr	145
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.27 mRem/hr	18.27
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.28 mRem/hr	18.28
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.7 mRem/hr	11.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.32 mRem/hr	18.32
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.8 mRem/hr	23.8
#####	#####	37.42401	141.031	Japan	-	Gamma	146 mRem/hr	146
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.38 mRem/hr	18.38
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.74113	139.3609	DOE	CMOC Build	Gamma	31 µR/hr	0.031

#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.74109	139.3608	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.4 mRem/hr	18.4
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.75	139.3833	DOD	-	Gamma	0.01 mRem/hr	0.01
#####	#####	35.75	139.3833	DOD	-	Gamma	0.009 mRem/hr	0.009
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0054 mR/hr	0.0054

#####	#####	36.65134	138.181	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mR/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0269 mR/hr	0.0269
#####	#####	35.75	139.3833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.043 mR/hr	0.043
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.7 mRem/hr	11.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.44 mRem/hr	18.44
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.1 mRem/hr	24.1
#####	#####	37.42401	141.031	Japan	-	Gamma	146 mRem/hr	146
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.47 mRem/hr	18.47
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.48 mRem/hr	18.48
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.53 mRem/hr	18.53
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.6 mRem/hr	18.6
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.74111	139.3609	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.64 mRem/hr	18.64
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034

#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0271 mR/hr	0.0271
#####	#####	35.75	139.3833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.75	139.3833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.7 mRem/hr	18.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.76 mRem/hr	18.76
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.92 mRem/hr	18.92
#####	#####	37.41975	141.0233	Japan	-	Gamma	18.96 mRem/hr	18.96
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.01 mRem/hr	19.01
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021

#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.04 mRem/hr	19.04
#####	#####	35.74109	139.361	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.74103	139.3607	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.75	139.3833	DOD	-	Gamma	0.001 mRem/hr	0.001
#####	#####	35.75	139.3833	DOD	-	Gamma	0.004 mRem/hr	0.004
#####	#####	35.75	139.3833	DOD	-	Gamma	0.013 mRem/hr	0.013
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005

#####	#####	36.65134	138.181	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0272 mR/hr	0.0272
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	35.75	139.3833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	35.75	139.3833	DOD	-	Gamma	0.042 mR/hr	0.042
#####	#####	35.75	139.3833	DOD	-	Gamma	0.044 mR/hr	0.044
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.14 mRem/hr	19.14
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.23 mRem/hr	19.23
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.3 mRem/hr	19.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.44 mRem/hr	19.44
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.051 mRem/hr	0.051
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.54 mRem/hr	19.54
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.74115	139.3609	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.74109	139.3605	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.45	139.45	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.95 mRem/hr	19.95
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028

#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0272 mR/hr	0.0272
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.49 mRem/hr	20.49
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.96 mRem/hr	23.96
#####	#####	35.45	139.45	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.59 mRem/hr	20.59
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02

#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.84 mRem/hr	22.84
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.051 mRem/hr	0.051
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.52 mRem/hr	20.52
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.74106	139.361	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.74078	139.3614	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.63 mRem/hr	20.63
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	38.26	140.92	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.007 mRem/hr	0.007
#####	#####	35.75	139.3833	DOD	-	Gamma	0.009 mRem/hr	0.009
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	35.75	139.3833	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0274 mR/hr	0.0274
#####	#####	38.41	141.22	DOD	-	Gamma	0.054 mRem/hr	0.054
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.39 mRem/hr	21.39
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.3 mRem/hr	24.3
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.54 mRem/hr	21.54
#####	#####	35.45	139.45	DOD	-	Gamma	0.042 mRem/hr	0.042
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.25	140.34	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.5 mRem/hr	22.5
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03

#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.19 mRem/hr	22.19
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.059 mRem/hr	0.059
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.74109	139.361	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	35.74102	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.054 mRem/hr	0.054
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.054 mRem/hr	0.054
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.17 mRem/hr	26.17
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047

#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	36.6954	137.21	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0275 mR/hr	0.0275
#####	#####	38.41	141.22	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.95 mRem/hr	19.95
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.081 mRem/hr	0.081
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.36 mRem/hr	19.36
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.44 mRem/hr	19.44
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.25	140.34	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.95 mRem/hr	19.95
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035

#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.36 mRem/hr	19.36
#####	#####	38.26	140.92	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.056 mRem/hr	0.056
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.058 mRem/hr	0.058
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.44 mRem/hr	19.44
#####	#####	35.74089	139.3608	DOE	CMOC Buil	Gamma	37 µR/hr	0.037
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.74122	139.3606	DOE	CMOC Buil	Gamma	37 µR/hr	0.037
#####	#####	35.45	139.45	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.013 mRem/hr	0.013
#####	#####	35.75	139.3833	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.75	139.3833	DOD	-	Gamma	0.008 mRem/hr	0.008
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	35.75	139.3833	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0275 mR/hr	0.0275
#####	#####	38.41	141.22	DOD	-	Gamma	0.053 mRem/hr	0.053
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.47 mRem/hr	19.47
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.56 mRem/hr	19.56
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.45 mRem/hr	19.45
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.75789	140.576	Japan	-	Gamma	0.69 mRem/hr	0.69
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.25	140.34	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.54 mRem/hr	19.54
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025

#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.49 mRem/hr	19.49
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.055 mRem/hr	0.055
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.95601	140.589	DOE	Delta 2011 Beta		450 cpm	1.447876
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.053 mRem/hr	0.053
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.59 mRem/hr	19.59
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.74096	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.74098	139.361	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.75 mRem/hr	0.75
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0126 mR/hr	0.0126
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0276 mR/hr	0.0276
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	38.41	141.22	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	35.75	139.3833	DOD	-	Gamma	0.065 mR/hr	0.065
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.6 mRem/hr	19.6
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	36.16227	140.5728	DOE	Delta 2011 Beta		990 cpm	3.185328
#####	#####	36.16227	140.5728	DOE	Delta 2011 Gamma		37 µR/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.68 mRem/hr	19.68
#####	#####	35.45	139.45	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.72 mRem/hr	19.72
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.25	140.34	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.25	140.34	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.61 mRem/hr	19.61
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.018 mRem/hr	0.018

#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.05 mRem/hr	0.05
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.76 mRem/hr	19.76
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	35.74102	139.361	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.051 mRem/hr	0.051
#####	#####	38.26	140.92	DOD	-	Gamma	0.048 mRem/hr	0.048
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.69 mRem/hr	19.69
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034

#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0127 mR/hr	0.0127
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0277 mR/hr	0.0277
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.74 mRem/hr	19.74
#####	#####	37.2556	140.3362	DOE	Alpha 2011	Gamma	59 µR/hr	0.059
#####	#####	37.29374	140.3516	DOE	Alpha 2011	Gamma	62 µR/hr	0.062
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.95 mRem/hr	19.95
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	36.25553	140.5508	DOE	Delta 2011	Beta	1000 cpm	3.217503
#####	#####	37.42383	140.3342	DOE	Alpha 2011	Gamma	151 µR/hr	0.151
#####	#####	36.25553	140.5508	DOE	Delta 2011	Gamma	51 µR/hr	0.051
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.17 mRem/hr	20.17
#####	#####	37.48218	140.3721	DOE	Alpha 2011	Gamma	117 µR/hr	0.117
#####	#####	37.49275	140.3795	DOE	Alpha 2011	Gamma	124 µR/hr	0.124
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029

#####	#####	35.74105	139.3608	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	35.74108	139.3609	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.25	140.34	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.25 mRem/hr	20.25
#####	#####	37.6023	140.7696	Japan	-	Gamma	2.5 mRem/hr	2.5
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.36 mRem/hr	20.36
#####	#####	37.73502	140.422	DOE	Alpha 2011	Gamma	66 µR/hr	0.066
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.48 mRem/hr	20.48
#####	#####	37.69537	140.3461	DOE	Alpha 2011	Gamma	39 µR/hr	0.039
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.013 mRem/hr	0.013
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	36.32201	140.4929	DOE	Delta 2011	Beta	332 cpm	1.068211
#####	#####	37.58474	140.7756	Japan	-	Gamma	6.35 mRem/hr	6.35
#####	#####	36.32201	140.4929	DOE	Delta 2011	Gamma	27 µR/hr	0.027
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047

#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0278 mR/hr	0.0278
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	37.237	140.99	Japan	-	Gamma	0.41 mRem/hr	0.41
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.58 mRem/hr	20.58
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.66 mRem/hr	20.66
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.73931	140.4296	DOE	Alpha 2011	Beta	9000 cpm	28.95753
#####	#####	37.6023	140.7696	Japan	-	Gamma	2.7 mRem/hr	2.7
#####	#####	37.73948	140.4295	DOE	Alpha 2011	Gamma	97 µR/hr	0.097
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.72 mRem/hr	20.72
#####	#####	36.35105	140.4394	DOE	Delta 2011	Beta	920 cpm	2.960103
#####	#####	36.35105	140.4394	DOE	Delta 2011	Gamma	50 µR/hr	0.05
#####	#####	38.25	140.34	DOD	-	Gamma	0.043 mRem/hr	0.043
#####	#####	37.59516	140.7072	Japan	-	Gamma	1.2 mRem/hr	1.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	37.60267	140.7507	Japan	-	Gamma	2.4 mRem/hr	2.4
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.55347	140.7372	Japan	-	Gamma	3.05 mRem/hr	3.05
#####	#####	36.3834	140.2307	DOE	Delta 2011	Beta	1650 cpm	5.30888

#####	#####	36.3834	140.2307	DOE	Delta 2011 Gamma	52 μ R/hr	0.052
#####	#####	35.74104	139.3608	DOE	CMOC Buil Gamma	30 μ R/hr	0.03
#####	#####	38.26	140.92	DOD	- Gamma	0.031 mR/hr	0.031
#####	#####	35.74103	139.361	DOE	CMOC Buil Gamma	27 μ R/hr	0.027
#####	#####	37.41975	141.0233	Japan	- Gamma	21.08 mR/hr	21.08
#####	#####	38.13268	140.9257	DOD	- Gamma	0.018 mR/hr	0.018
#####	#####	38.26	140.92	DOD	- Gamma	0.032 mR/hr	0.032
#####	#####	38.26	140.92	DOD	- Gamma	0.03 mR/hr	0.03
#####	#####	26.2124	127.6808	Japan	- Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0024 mR/hr	0.0024
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0026 mR/hr	0.0026
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	- Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	35.6642	138.5682	Japan	- Gamma	0.0045 mR/hr	0.0045
#####	#####	34.6863	135.5197	Japan	- Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	- Gamma	0.0049 mR/hr	0.0049
#####	#####	34.73026	136.5088	Japan	- Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	- Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	- Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	- Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	- Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	- Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	- Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	- Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	- Gamma	0.008 mR/hr	0.008
#####	#####	35.44711	139.6424	Japan	- Gamma	0.0086 mR/hr	0.0086

#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0279 mR/hr	0.0279
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	35.75	139.3833	DOD	-	Gamma	0.045 mR/hr	0.045
#####	#####	35.75	139.3833	DOD	-	Gamma	0.057 mR/hr	0.057
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.26 mRem/hr	21.26
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	36.37693	140.2226	DOE		Delta 2011 Beta	1620 cpm	5.212355
#####	#####	36.37693	140.2226	DOE		Delta 2011 Gamma	56 µR/hr	0.056
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.55089	140.6503	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.37 mRem/hr	21.37
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.62 mRem/hr	21.62
#####	#####	36.36421	140.1123	DOE		Delta 2011 Beta	819 cpm	2.635135
#####	#####	36.36421	140.1123	DOE		Delta 2011 Gamma	30 µR/hr	0.03
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	37.165	140.955	Japan	-	Gamma	0.4 mRem/hr	0.4
#####	#####	38.25	140.34	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	38.26	140.92	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.64 mRem/hr	21.64
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.60267	140.7507	Japan	-	Gamma	2.7 mRem/hr	2.7
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.559	140.754	Japan	-	Gamma	2.7 mRem/hr	2.7
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.88 mRem/hr	21.88
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.29 mRem/hr	0.29
#####	#####	37.55022	140.7353	Japan	-	Gamma	1.06 mRem/hr	1.06
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.12 mRem/hr	22.12
#####	#####	36.31462	139.989	DOE		Delta 2011 Beta	175 cpm	0.563063
#####	#####	36.31462	139.989	DOE		Delta 2011 Gamma	30 µR/hr	0.03
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	43.06462	141.346	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033

#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0086 mR/hr	0.0086
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.013 mR/hr	0.013
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0283 mR/hr	0.0283
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.23 mRem/hr	22.23
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.45 mRem/hr	22.45
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.67 mRem/hr	22.67
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	36.29243	139.8579	DOE	Delta 2011 Beta		330 cpm	1.061776
#####	#####	36.29243	139.8579	DOE	Delta 2011 Gamma		23 µR/hr	0.023
#####	#####	37.99833	141.3967	Japan	-	Gamma	0.0055 mRem/hr	0.0055
#####	#####	37	141.4	Japan	-	Gamma	0.0065 mRem/hr	0.0065
#####	#####	35.45	139.45	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.25	140.34	DOD	-	Gamma	0.047 mRem/hr	0.047
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.95 mRem/hr	22.95

#####	#####	37.68711	140.9544	Japan	-	Gamma	0.32 mRem/hr	0.32
#####	#####	37.60267	140.7507	Japan	-	Gamma	2.7 mRem/hr	2.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.16 mRem/hr	23.16
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.70075	140.9667	Japan	-	Gamma	0.37 mRem/hr	0.37
#####	#####	38.26	140.92	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	36.31434	139.7543	DOE	Delta 2011	Beta	425 cpm	1.367439
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.28 mRem/hr	23.28
#####	#####	36.31434	139.7543	DOE	Delta 2011	Gamma	25 µR/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.4375	140.6708	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	37.661	140.597	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.74097	139.3607	DOE	CMOC Buil.	Gamma	31 µR/hr	0.031
#####	#####	35.74098	139.361	DOE	CMOC Buil.	Gamma	34 µR/hr	0.034
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.75	139.3833	DOD	-	Gamma	0.01 mRem/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0123 mR/hr	0.0123
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.013 mR/hr	0.013
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0281 mR/hr	0.0281
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.41975	141.0233	Japan	-	Gamma	23.58 mRem/hr	23.58
#####	#####	37.1	141.4	Japan	-	Gamma	0.0065 mRem/hr	0.0065
#####	#####	37.095	141.4	Japan	-	Gamma	0.0065 mRem/hr	0.0065
#####	#####	37.43919	140.4701	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	24 mRem/hr	24
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	35.66709	139.7371	DOE	Bravo 2011 Beta		215 dpm/100cr	0.968468
#####	#####	37.55347	140.7372	Japan	-	Gamma	2.2 mRem/hr	2.2
#####	#####	35.66709	139.7371	DOE	Bravo 2011 Beta		563 dpm/100cr	2.536036
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.43 mRem/hr	24.43
#####	#####	35.66709	139.7371	DOE	Bravo 2011 Beta		967 dpm/100cr	4.355856
#####	#####	35.66709	139.7371	DOE	Bravo 2011 Beta		1519 dpm/100cr	6.842342
#####	#####	35.66709	139.7371	DOE	Bravo 2011 Beta		1265 dpm/100cr	5.698198
#####	#####	35.668	139.743	DOE	USMC Emb Gamma		0.027 mR/hr	0.027
#####	#####	38.25	140.34	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	24.86 mRem/hr	24.86
#####	#####	37.4417	140.6093	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	37.59516	140.7072	Japan	-	Gamma	1.2 mRem/hr	1.2
#####	#####	35.668	139.743	DOE	Bravo 2011 Beta		121 dpm/100cr	0.545045

#####	#####	38.13268	140.9257	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.09 mRem/hr	25.09
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.27 mRem/hr	0.27
#####	#####	37.58333	141.3983	Japan	-	Gamma	0.0039 mRem/hr	0.0039
#####	#####	37.2	141.4	Japan	-	Gamma	0.0039 mRem/hr	0.0039
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.668	139.743	DOE	Bravo 2011	Beta	381 dpm/100cr	1.716216
#####	#####	35.74111	139.3608	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	35.74097	139.361	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.668	139.743	DOE	Bravo 2011	Beta	81 dpm/100cr	0.364865
#####	#####	35.668	139.743	DOE	Bravo 2011	Beta	172 dpm/100cr	0.774775
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.52 mRem/hr	25.52
#####	#####	35.668	139.743	DOE	Bravo 2011	Beta	187 dpm/100cr	0.842342
#####	#####	35.668	139.743	DOE	Bravo 2011	Beta	1361 dpm/100cr	6.130631
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048

#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0124 mR/hr	0.0124
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0129 mR/hr	0.0129
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0282 mR/hr	0.0282
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	35.75	139.3833	DOD	-	Gamma	0.046 mR/hr	0.046
#####	#####	37.572	140.734	Japan	-	Gamma	0.7 mRem/hr	0.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	25.9 mRem/hr	25.9
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.51196	140.7151	Japan	-	Gamma	0.74 mRem/hr	0.74
#####	#####	37.623	140.997	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.26667	141.4	Japan	-	Gamma	0.0062 mRem/hr	0.0062
#####	#####	37.26833	141.3967	Japan	-	Gamma	0.0062 mRem/hr	0.0062
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	26.47 mRem/hr	26.47
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.17618	140.7204	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.51196	140.6456	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	37.41975	141.0233	Japan	-	Gamma	28.65 mRem/hr	28.65
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.7 mRem/hr	0.7
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.108	140.854	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.49006	140.5817	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	38.25	140.34	DOD	-	Gamma	0.042 mRem/hr	0.042
#####	#####	37.41975	141.0233	Japan	-	Gamma	54 mRem/hr	54
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.165	140.955	Japan	-	Gamma	0.44 mRem/hr	0.44

#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.41975	141.0233	Japan	-	Gamma	43.08 mRem/hr	43.08
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.35 mRem/hr	0.35
#####	#####	35.74104	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.74099	139.3609	DOE	CMOC Buil	Gamma	48 µR/hr	0.048
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.32 mRem/hr	20.32
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.57219	140.5972	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	37.75789	140.576	Japan	-	Gamma	0.54 mRem/hr	0.54
#####	#####	35.75	139.3833	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048

#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0087 mR/hr	0.0087
#####	#####	37.38333	141.4	Japan	-	Gamma	0.0089 mRem/hr	0.0089
#####	#####	37.40167	141.4067	Japan	-	Gamma	0.0089 mRem/hr	0.0089
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0132 mR/hr	0.0132
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0286 mR/hr	0.0286
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.041 mR/hr	0.041
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.62 mRem/hr	21.62
#####	#####	35.74122	139.361	DOE	Alpha 2011	Gamma	26 µR/hr	0.026
#####	#####	37.59226	140.6062	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	37.115	140.99	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.42 mRem/hr	20.42
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.17 mRem/hr	19.17
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.66253	140.6123	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	37.173	140.975	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.023 mR/hr	0.023
#####	#####	38.25	140.34	DOD	-	Gamma	0.08 mRem/hr	0.08
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.37 mRem/hr	19.37
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.25 mRem/hr	19.25
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.044 mRem/hr	0.044
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.5	141.4	Japan	-	Gamma	0.0096 mRem/hr	0.0096
#####	#####	37.50333	141.3983	Japan	-	Gamma	0.0096 mRem/hr	0.0096
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.23 mRem/hr	19.23

#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	35.45	139.45	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	35.74115	139.3608	DOE	CMOC Buil	Gamma	40 µR/hr	0.04
#####	#####	35.74106	139.361	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	37.237	140.99	Japan	-	Gamma	0.55 mRem/hr	0.55
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0091 mR/hr	0.0091

#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0125 mR/hr	0.0125
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0132 mR/hr	0.0132
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0285 mR/hr	0.0285
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	37.542	140.862	Japan	-	Gamma	9.25 mRem/hr	9.25
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.26 mRem/hr	19.26

Normalize RAMS ID Description

	7483 SCF-00326:COCO! PARKING LOT DRY WIND FROM SOUTHEAST, TOWN AND FIELDS NEAR O
	7481 SCF-00327:COCO! PARKING LOT DRY WIND FROM SOUTHEAST, TOWN AND FIELDS NEAR O
	7613 SCF-08227:Paper Air filter by AFRAT Sample related to SCF-08209
	7615 SCF-08209:Charcoal Filter by AFRAT Related to SCF-08227
	7691 SCF-00300:Paper
	7693 SCF-00301:Charcoal
	7699 SCF-08201:Paper
	7703 SCF-08202:Charcoal
	7695 SCF-00302:Paper
	7697 SCF-00303:Charcoal
	7715 SCF-08205:Paper
	7769 SCF-08206:Charcoal
	7397 SCF-00128:_
mR/hr	173367 Atsugi -
mR/hr	173365 Atsugi -
mR/hr	172805 Main Gate
mR/hr	173363 Atsugi -
mR/hr	172803 Main Gate
mR/hr	172915 Reading Point 79
mR/hr	173361 Atsugi -
mR/hr	173359 Atsugi -
mR/hr	175595 West Gate (Portable)
mR/hr	172801 Main Gate
mR/hr	175437 Main Gate
mR/hr	177023 CONTROL CENTER
mR/hr	173357 Atsugi -
mR/hr	173149 Sendai -
mR/hr	173147 Sendai -
mR/hr	172799 Main Gate
mR/hr	173355 Atsugi -
mR/hr	173145 Sendai -
mR/hr	172879 --
mR/hr	172919 Reading Point 82
mR/hr	172881 --
mR/hr	173143 Sendai -
mR/hr	172797 Main Gate
mR/hr	408533 SP1 SA1
mR/hr	396949 SAM1
mR/hr	402551 MEXT Okinawa Prefecture
mR/hr	402497 MEXT Aomori Prefecture
mR/hr	402529 MEXT Kochi Prefecture
mR/hr	402537 MEXT Miyazaki Prefecture
mR/hr	402531 MEXT Kumamoto Prefecture
mR/hr	402541 MEXT Nagasaki Prefecture
mR/hr	402513 MEXT Hokkaido Prefecture
mR/hr	402521 MEXT Iwate Prefecture

mR/hr	402575 MEXT Wakayama Prefecture
mR/hr	402525 MEXT Kagoshima Prefecture
mR/hr	402495 MEXT Akita Prefecture
mR/hr	402515 MEXT Hyogo Prefecture
mR/hr	402561 MEXT Shimane Prefecture
mR/hr	402567 MEXT Tokushima Prefecture
mR/hr	402493 MEXT Aichi Prefecture
mR/hr	402505 MEXT Fukuoka Prefecture
mR/hr	402559 MEXT Shiga Prefecture
mR/hr	402555 MEXT Saga Prefecture
mR/hr	402553 MEXT Osaka Prefecture
mR/hr	402563 MEXT Shizuoka Prefecture
mR/hr	402533 MEXT Kyoto Prefecture
mR/hr	402503 MEXT Fukui Prefecture
mR/hr	402581 MEXT Yamanashi Prefecture
mR/hr	402535 MEXT Mie Prefecture
mR/hr	402543 MEXT Nara Prefecture
mR/hr	402511 MEXT Hiroshima Prefecture
mR/hr	402501 MEXT Ehime Prefecture
mR/hr	402519 MEXT Ishikawa Prefecture
mR/hr	402549 MEXT Okayama Prefecture
mR/hr	402573 MEXT Toyama Prefecture
mR/hr	402545 MEXT Niigata Prefecture
mR/hr	402547 MEXT Oita Prefecture
mR/hr	402539 MEXT Nagano Prefecture
mR/hr	402507 MEXT Gifu Prefecture
mR/hr	402523 MEXT Kagawa Prefecture
mR/hr	402571 MEXT Tottori Prefecture
mR/hr	402577 MEXT Yamagata Prefecture
mR/hr	402509 MEXT Gunma Prefecture
mR/hr	402527 MEXT Kanagawa Prefecture
mR/hr	402499 MEXT Chiba Prefecture
mR/hr	402579 MEXT Yamaguchi Prefecture
mR/hr	402557 MEXT Saitama Prefecture
mR/hr	402565 MEXT Tochigi Prefecture
mR/hr	402569 MEXT Tokyo Prefecture
mR/hr	402517 MEXT Ibaraki Prefecture
mR/hr	277531 Yokota -
mR/hr	276503 Camp Zama -
mR/hr	276505 Camp Zama -
mR/hr	175597 West Gate (Portable)
mR/hr	172753 Main Gate
mR/hr	175439 Main Gate
mR/hr	177025 CONTROL CENTER
mR/hr	172751 Main Gate
mR/hr	173353 Atsugi -
mR/hr	173351 Atsugi -

mR/hr	172749 Main Gate
mR/hr	172905 Reading Point 75
mR/hr	173349 Atsugi -
mR/hr	173573 Sendai Airport -
mR/hr	173141 Sendai -
mR/hr	172867 Embassy Roof
mR/hr	175599 West Gate (Portable)
mR/hr	172747 Main Gate
mR/hr	175441 Main Gate
mR/hr	177027 CONTROL CENTER
mR/hr	173347 Atsugi -
mR/hr	173139 Sendai -
mR/hr	172885 --
mR/hr	172745 Main Gate
mR/hr	173137 Sendai -
mR/hr	173569 Sendai Airport -
mR/hr	172911 Reading Point 78
mR/hr	172743 Main Gate
mR/hr	173345 Atsugi -
mR/hr	173135 Sendai -
mR/hr	173567 Sendai Airport -
mR/hr	402461 MEXT Okinawa Prefecture
mR/hr	402407 MEXT Aomori Prefecture
mR/hr	402439 MEXT Kochi Prefecture
mR/hr	402447 MEXT Miyazaki Prefecture
mR/hr	402441 MEXT Kumamoto Prefecture
mR/hr	402451 MEXT Nagasaki Prefecture
mR/hr	402423 MEXT Hokkaido Prefecture
mR/hr	402431 MEXT Iwate Prefecture
mR/hr	402485 MEXT Wakayama Prefecture
mR/hr	402435 MEXT Kagoshima Prefecture
mR/hr	402405 MEXT Akita Prefecture
mR/hr	402425 MEXT Hyogo Prefecture
mR/hr	402477 MEXT Tokushima Prefecture
mR/hr	402471 MEXT Shimane Prefecture
mR/hr	402403 MEXT Aichi Prefecture
mR/hr	402469 MEXT Shiga Prefecture
mR/hr	402443 MEXT Kyoto Prefecture
mR/hr	402465 MEXT Saga Prefecture
mR/hr	402463 MEXT Osaka Prefecture
mR/hr	402473 MEXT Shizuoka Prefecture
mR/hr	402491 MEXT Yamanashi Prefecture
mR/hr	402415 MEXT Fukuoka Prefecture
mR/hr	402413 MEXT Fukui Prefecture
mR/hr	402429 MEXT Ishikawa Prefecture
mR/hr	402445 MEXT Mie Prefecture
mR/hr	402453 MEXT Nara Prefecture

mR/hr	402411 MEXT Ehime Prefecture
mR/hr	402483 MEXT Toyama Prefecture
mR/hr	402421 MEXT Hiroshima Prefecture
mR/hr	402459 MEXT Okayama Prefecture
mR/hr	402455 MEXT Niigata Prefecture
mR/hr	402457 MEXT Oita Prefecture
mR/hr	402433 MEXT Kagawa Prefecture
mR/hr	402449 MEXT Nagano Prefecture
mR/hr	402417 MEXT Gifu Prefecture
mR/hr	402481 MEXT Tottori Prefecture
mR/hr	402487 MEXT Yamagata Prefecture
mR/hr	402419 MEXT Gunma Prefecture
mR/hr	402437 MEXT Kanagawa Prefecture
mR/hr	402409 MEXT Chiba Prefecture
mR/hr	402489 MEXT Yamaguchi Prefecture
mR/hr	402467 MEXT Saitama Prefecture
mR/hr	402475 MEXT Tochigi Prefecture
mR/hr	402479 MEXT Tokyo Prefecture
mR/hr	402427 MEXT Ibaraki Prefecture
mR/hr	276499 Camp Zama -
mR/hr	276501 Camp Zama -
mR/hr	175601 West Gate (Portable)
mR/hr	172741 Main Gate
mR/hr	175443 Main Gate
mR/hr	177029 CONTROL CENTER
mR/hr	172739 Main Gate
mR/hr	172737 Main Gate
mR/hr	173343 Atsugi -
mR/hr	173133 Sendai -
mR/hr	175603 West Gate (Portable)
mR/hr	172735 Main Gate
mR/hr	175445 Main Gate
mR/hr	177031 CONTROL CENTER
mR/hr	172173 --
mR/hr	173131 Sendai -
mR/hr	173341 Atsugi -
mR/hr	172733 Main Gate
mR/hr	173129 Sendai -
mR/hr	173563 Sendai Airport -
mR/hr	172175 --
mR/hr	173561 Sendai Airport -
mR/hr	172731 Main Gate
mR/hr	402371 MEXT Okinawa Prefecture
mR/hr	402317 MEXT Aomori Prefecture
mR/hr	402349 MEXT Kochi Prefecture
mR/hr	402357 MEXT Miyazaki Prefecture
mR/hr	402351 MEXT Kumamoto Prefecture

mR/hr	402333 MEXT Hokkaido Prefecture
mR/hr	402361 MEXT Nagasaki Prefecture
mR/hr	402341 MEXT Iwate Prefecture
mR/hr	402395 MEXT Wakayama Prefecture
mR/hr	402345 MEXT Kagoshima Prefecture
mR/hr	402379 MEXT Shiga Prefecture
mR/hr	402315 MEXT Akita Prefecture
mR/hr	402381 MEXT Shimane Prefecture
mR/hr	402387 MEXT Tokushima Prefecture
mR/hr	402335 MEXT Hyogo Prefecture
mR/hr	402353 MEXT Kyoto Prefecture
mR/hr	402313 MEXT Aichi Prefecture
mR/hr	402373 MEXT Osaka Prefecture
mR/hr	402375 MEXT Saga Prefecture
mR/hr	402325 MEXT Fukuoka Prefecture
mR/hr	402383 MEXT Shizuoka Prefecture
mR/hr	402401 MEXT Yamanashi Prefecture
mR/hr	402323 MEXT Fukui Prefecture
mR/hr	402393 MEXT Toyama Prefecture
mR/hr	402339 MEXT Ishikawa Prefecture
mR/hr	402363 MEXT Nara Prefecture
mR/hr	402331 MEXT Hiroshima Prefecture
mR/hr	402321 MEXT Ehime Prefecture
mR/hr	402369 MEXT Okayama Prefecture
mR/hr	402355 MEXT Mie Prefecture
mR/hr	402367 MEXT Oita Prefecture
mR/hr	402365 MEXT Niigata Prefecture
mR/hr	402359 MEXT Nagano Prefecture
mR/hr	402343 MEXT Kagawa Prefecture
mR/hr	402327 MEXT Gifu Prefecture
mR/hr	402391 MEXT Tottori Prefecture
mR/hr	402397 MEXT Yamagata Prefecture
mR/hr	402329 MEXT Gunma Prefecture
mR/hr	402347 MEXT Kanagawa Prefecture
mR/hr	402319 MEXT Chiba Prefecture
mR/hr	402399 MEXT Yamaguchi Prefecture
mR/hr	402377 MEXT Saitama Prefecture
mR/hr	402385 MEXT Tochigi Prefecture
mR/hr	402389 MEXT Tokyo Prefecture
mR/hr	173127 Sendai -
mR/hr	173559 Sendai Airport -
mR/hr	402337 MEXT Ibaraki Prefecture
mR/hr	276497 Camp Zama -
mR/hr	276495 Camp Zama -
mR/hr	175605 West Gate (Portable)
mR/hr	172729 Main Gate
mR/hr	175447 Main Gate

mR/hr	177033 CONTROL CENTER
mR/hr	172727 Main Gate
mR/hr	172865 Embassy Roof
mR/hr	172725 Main Gate
mR/hr	173557 Sendai Airport -
mR/hr	175839 IWAKUNI -
mR/hr	175607 West Gate (Portable)
mR/hr	172723 Main Gate
mR/hr	175449 Main Gate
mR/hr	177035 CONTROL CENTER
mR/hr	173125 Sendai -
mR/hr	173555 Sendai Airport -
mR/hr	173123 Sendai -
mR/hr	172177 --
mR/hr	172721 Main Gate
mR/hr	172179 --
mR/hr	173553 Sendai Airport -
mR/hr	173121 Sendai -
mR/hr	173339 Atsugi -
mR/hr	172719 Main Gate
mR/hr	173337 Atsugi -
mR/hr	402281 MEXT Okinawa Prefecture
mR/hr	402227 MEXT Aomori Prefecture
mR/hr	402259 MEXT Kochi Prefecture
mR/hr	402267 MEXT Miyazaki Prefecture
mR/hr	402271 MEXT Nagasaki Prefecture
mR/hr	402261 MEXT Kumamoto Prefecture
mR/hr	402243 MEXT Hokkaido Prefecture
mR/hr	402251 MEXT Iwate Prefecture
mR/hr	402305 MEXT Wakayama Prefecture
mR/hr	402255 MEXT Kagoshima Prefecture
mR/hr	402289 MEXT Shiga Prefecture
mR/hr	402225 MEXT Akita Prefecture
mR/hr	402245 MEXT Hyogo Prefecture
mR/hr	402235 MEXT Fukuoka Prefecture
mR/hr	402297 MEXT Tokushima Prefecture
mR/hr	402291 MEXT Shimane Prefecture
mR/hr	402223 MEXT Aichi Prefecture
mR/hr	402263 MEXT Kyoto Prefecture
mR/hr	402283 MEXT Osaka Prefecture
mR/hr	402285 MEXT Saga Prefecture
mR/hr	402293 MEXT Shizuoka Prefecture
mR/hr	402311 MEXT Yamanashi Prefecture
mR/hr	402233 MEXT Fukui Prefecture
mR/hr	402303 MEXT Toyama Prefecture
mR/hr	402273 MEXT Nara Prefecture
mR/hr	402231 MEXT Ehime Prefecture

mR/hr	402241 MEXT Hiroshima Prefecture
mR/hr	402249 MEXT Ishikawa Prefecture
mR/hr	402279 MEXT Okayama Prefecture
mR/hr	402277 MEXT Oita Prefecture
mR/hr	402265 MEXT Mie Prefecture
mR/hr	402269 MEXT Nagano Prefecture
mR/hr	402237 MEXT Gifu Prefecture
mR/hr	402275 MEXT Niigata Prefecture
mR/hr	402301 MEXT Tottori Prefecture
mR/hr	402253 MEXT Kagawa Prefecture
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mR/hr	402239 MEXT Gunma Prefecture
mR/hr	402257 MEXT Kanagawa Prefecture
mR/hr	402229 MEXT Chiba Prefecture
mR/hr	402309 MEXT Yamaguchi Prefecture
mR/hr	402287 MEXT Saitama Prefecture
mR/hr	402295 MEXT Tochigi Prefecture
mR/hr	402299 MEXT Tokyo Prefecture
mR/hr	173335 Atsugi -
mR/hr	173551 Sendai Airport -
mR/hr	402247 MEXT Ibaraki Prefecture
mR/hr	276491 Camp Zama -
mR/hr	277529 Yokota -
mR/hr	276493 Camp Zama -
mR/hr	277551 Yokota -
mR/hr	175609 West Gate (Portable)
mR/hr	172717 Main Gate
mR/hr	175451 Main Gate
mR/hr	177037 CONTROL CENTER
mR/hr	173333 Atsugi -
mR/hr	173331 Atsugi -
mR/hr	173329 Atsugi -
mR/hr	172715 Main Gate
mR/hr	173549 Sendai Airport -
mR/hr	173327 Atsugi -
mR/hr	172713 Main Gate
mR/hr	173547 Sendai Airport -
mR/hr	175611 West Gate (Portable)
mR/hr	172711 Main Gate
mR/hr	175453 Main Gate
mR/hr	177039 CONTROL CENTER
mR/hr	173119 Sendai -
mR/hr	173117 Sendai -
mR/hr	173325 Atsugi -
mR/hr	172709 Main Gate
mR/hr	173115 Sendai -
mR/hr	173545 Sendai Airport -

mR/hr	173323 Atsugi -
mR/hr	171355 --
mR/hr	171357 --
mR/hr	173321 Atsugi -
mR/hr	173113 Sendai -
mR/hr	173543 Sendai Airport -
mR/hr	172707 Main Gate
mR/hr	173319 Atsugi -
mR/hr	173317 Atsugi -
mR/hr	173453 Yokota -
mR/hr	173451 Yokota -
mR/hr	173449 Yokota -
mR/hr	173447 Yokota -
mR/hr	173445 Yokota -
mR/hr	402191 MEXT Okinawa Prefecture
mR/hr	402137 MEXT Aomori Prefecture
mR/hr	402169 MEXT Kochi Prefecture
mR/hr	402177 MEXT Miyazaki Prefecture
mR/hr	402181 MEXT Nagasaki Prefecture
mR/hr	402171 MEXT Kumamoto Prefecture
mR/hr	402153 MEXT Hokkaido Prefecture
mR/hr	402161 MEXT Iwate Prefecture
mR/hr	402215 MEXT Wakayama Prefecture
mR/hr	402165 MEXT Kagoshima Prefecture
mR/hr	402199 MEXT Shiga Prefecture
mR/hr	402135 MEXT Akita Prefecture
mR/hr	402145 MEXT Fukuoka Prefecture
mR/hr	402155 MEXT Hyogo Prefecture
mR/hr	402207 MEXT Tokushima Prefecture
mR/hr	402201 MEXT Shimane Prefecture
mR/hr	402133 MEXT Aichi Prefecture
mR/hr	402195 MEXT Saga Prefecture
mR/hr	402193 MEXT Osaka Prefecture
mR/hr	402173 MEXT Kyoto Prefecture
mR/hr	402203 MEXT Shizuoka Prefecture
mR/hr	402221 MEXT Yamanashi Prefecture
mR/hr	402143 MEXT Fukui Prefecture
mR/hr	402151 MEXT Hiroshima Prefecture
mR/hr	402141 MEXT Ehime Prefecture
mR/hr	402183 MEXT Nara Prefecture
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mR/hr	402189 MEXT Okayama Prefecture
mR/hr	402187 MEXT Oita Prefecture
mR/hr	402159 MEXT Ishikawa Prefecture
mR/hr	402185 MEXT Niigata Prefecture
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mR/hr	402179 MEXT Nagano Prefecture

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mR/hr	402163 MEXT Kagawa Prefecture
mR/hr	402217 MEXT Yamagata Prefecture
mR/hr	402149 MEXT Gunma Prefecture
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mR/hr	402139 MEXT Chiba Prefecture
mR/hr	402219 MEXT Yamaguchi Prefecture
mR/hr	402197 MEXT Saitama Prefecture
mR/hr	402205 MEXT Tochigi Prefecture
mR/hr	402209 MEXT Tokyo Prefecture
mR/hr	173443 Yokota -
mR/hr	402157 MEXT Ibaraki Prefecture
mR/hr	276489 Camp Zama -
mR/hr	277527 Yokota -
mR/hr	277573 Yokota -
mR/hr	277549 Yokota -
mR/hr	175613 West Gate (Portable)
mR/hr	172705 Main Gate
mR/hr	175455 Main Gate
mR/hr	177041 CONTROL CENTER
mR/hr	173315 Atsugi -
mR/hr	173313 Atsugi -
mR/hr	172703 Main Gate
mR/hr	173541 Sendai Airport -
mR/hr	172701 Main Gate
mR/hr	172863 Embassy Roof
mR/hr	175615 West Gate (Portable)
mR/hr	172699 Main Gate
mR/hr	175457 Main Gate
mR/hr	177043 CONTROL CENTER
mR/hr	173539 Sendai Airport -
mR/hr	173111 Sendai -
mR/hr	173537 Sendai Airport -
mR/hr	172697 Main Gate
mR/hr	173311 Atsugi -
mR/hr	173109 Sendai -
mR/hr	171359 --
mR/hr	171361 --
mR/hr	173309 Atsugi -
mR/hr	173107 Sendai -
mR/hr	173535 Sendai Airport -
mR/hr	172695 Main Gate
mR/hr	173307 Atsugi -
mR/hr	173305 Atsugi -
mR/hr	173303 Atsugi -
mR/hr	173105 Sendai -

mR/hr	402101 MEXT Okinawa Prefecture
mR/hr	402047 MEXT Aomori Prefecture
mR/hr	402079 MEXT Kochi Prefecture
mR/hr	402087 MEXT Miyazaki Prefecture
mR/hr	402081 MEXT Kumamoto Prefecture
mR/hr	402063 MEXT Hokkaido Prefecture
mR/hr	402091 MEXT Nagasaki Prefecture
mR/hr	402071 MEXT Iwate Prefecture
mR/hr	402125 MEXT Wakayama Prefecture
mR/hr	402075 MEXT Kagoshima Prefecture
mR/hr	402055 MEXT Fukuoka Prefecture
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mR/hr	402065 MEXT Hyogo Prefecture
mR/hr	402109 MEXT Shiga Prefecture
mR/hr	402111 MEXT Shimane Prefecture
mR/hr	402117 MEXT Tokushima Prefecture
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mR/hr	402105 MEXT Saga Prefecture
mR/hr	402043 MEXT Aichi Prefecture
mR/hr	402103 MEXT Osaka Prefecture
mR/hr	402113 MEXT Shizuoka Prefecture
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mR/hr	402053 MEXT Fukui Prefecture
mR/hr	402061 MEXT Hiroshima Prefecture
mR/hr	402093 MEXT Nara Prefecture
mR/hr	402051 MEXT Ehime Prefecture
mR/hr	402099 MEXT Okayama Prefecture
mR/hr	402069 MEXT Ishikawa Prefecture
mR/hr	402097 MEXT Oita Prefecture
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mR/hr	402089 MEXT Nagano Prefecture
mR/hr	402085 MEXT Mie Prefecture
mR/hr	402057 MEXT Gifu Prefecture
mR/hr	402121 MEXT Tottori Prefecture
mR/hr	402073 MEXT Kagawa Prefecture
mR/hr	402059 MEXT Gunma Prefecture
mR/hr	402127 MEXT Yamagata Prefecture
mR/hr	402077 MEXT Kanagawa Prefecture
mR/hr	402049 MEXT Chiba Prefecture
mR/hr	402129 MEXT Yamaguchi Prefecture
mR/hr	402107 MEXT Saitama Prefecture
mR/hr	402115 MEXT Tochigi Prefecture
mR/hr	402119 MEXT Tokyo Prefecture
mR/hr	402067 MEXT Ibaraki Prefecture
mR/hr	276487 Camp Zama -
mR/hr	277581 Yokota -

mR/hr	277525 Yokota -
mR/hr	277547 Yokota -
mR/hr	277571 Yokota -
mR/hr	175617 West Gate (Portable)
mR/hr	172693 Main Gate
mR/hr	175459 Main Gate
mR/hr	177045 CONTROL CENTER
mR/hr	173301 Atsugi -
mR/hr	173299 Atsugi -
mR/hr	172691 Main Gate
μCi/m2	173905 Embassy Rooftop
mR/hr	173533 Sendai Airport -
mR/hr	172689 Main Gate
mR/hr	173103 Sendai -
mR/hr	175619 West Gate (Portable)
mR/hr	172687 Main Gate
mR/hr	175461 Main Gate
mR/hr	177047 CONTROL CENTER
mR/hr	171363 --
mR/hr	173531 Sendai Airport -
mR/hr	173101 Sendai -
mR/hr	171365 --
mR/hr	172685 Main Gate
mR/hr	173529 Sendai Airport -
mR/hr	173297 Atsugi -
mR/hr	173099 Sendai -
mR/hr	172683 Main Gate
mR/hr	173295 Atsugi -
mR/hr	173527 Sendai Airport -
mR/hr	173293 Atsugi -
mR/hr	173097 Sendai -
mR/hr	173441 Yokota -
mR/hr	173439 Yokota -
mR/hr	173437 Yokota -
mR/hr	173435 Yokota -
mR/hr	173433 Yokota -
mR/hr	402011 MEXT Okinawa Prefecture
mR/hr	401957 MEXT Aomori Prefecture
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mR/hr	401997 MEXT Miyazaki Prefecture
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mR/hr	401973 MEXT Hokkaido Prefecture
mR/hr	401981 MEXT Iwate Prefecture
mR/hr	402035 MEXT Wakayama Prefecture
mR/hr	401985 MEXT Kagoshima Prefecture
mR/hr	402021 MEXT Shimane Prefecture

mR/hr	401955 MEXT Akita Prefecture
mR/hr	401975 MEXT Hyogo Prefecture
mR/hr	401965 MEXT Fukuoka Prefecture
mR/hr	402027 MEXT Tokushima Prefecture
mR/hr	402019 MEXT Shiga Prefecture
mR/hr	401993 MEXT Kyoto Prefecture
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mR/hr	401953 MEXT Aichi Prefecture
mR/hr	402013 MEXT Osaka Prefecture
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mR/hr	402005 MEXT Niigata Prefecture
mR/hr	401963 MEXT Fukui Prefecture
mR/hr	401961 MEXT Ehime Prefecture
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mR/hr	401999 MEXT Nagano Prefecture
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mR/hr	401971 MEXT Hiroshima Prefecture
mR/hr	401979 MEXT Ishikawa Prefecture
mR/hr	401995 MEXT Mie Prefecture
mR/hr	402033 MEXT Toyama Prefecture
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mR/hr	401969 MEXT Gunma Prefecture
mR/hr	401987 MEXT Kanagawa Prefecture
mR/hr	402037 MEXT Yamagata Prefecture
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mR/hr	402039 MEXT Yamaguchi Prefecture
mR/hr	402017 MEXT Saitama Prefecture
mR/hr	402029 MEXT Tokyo Prefecture
mR/hr	402025 MEXT Tochigi Prefecture
mR/hr	173431 Yokota -
mR/hr	173291 Atsugi -
mR/hr	401977 MEXT Ibaraki Prefecture
mR/hr	277579 Yokota -
mR/hr	277569 Yokota -
mR/hr	276485 Camp Zama -
mR/hr	277523 Yokota -
mR/hr	277545 Yokota -
mR/hr	175621 West Gate (Portable)
mR/hr	172681 Main Gate
mR/hr	175463 Main Gate
mR/hr	177049 CONTROL CENTER
mR/hr	173289 Atsugi -
mR/hr	173287 Atsugi -

mR/hr	173525 Sendai Airport -
mR/hr	172679 Main Gate
mR/hr	173285 Atsugi -
mR/hr	173523 Sendai Airport -
mR/hr	172677 Main Gate
mR/hr	173521 Sendai Airport -
mR/hr	172861 Embassy Roof
mR/hr	175623 West Gate (Portable)
mR/hr	172675 Main Gate
mR/hr	175465 Main Gate
mR/hr	177051 CONTROL CENTER
mR/hr	173095 Sendai -
mR/hr	172673 Main Gate
mR/hr	173093 Sendai -
mR/hr	173283 Atsugi -
mR/hr	173519 Sendai Airport -
mR/hr	173281 Atsugi -
mR/hr	173279 Atsugi -
mR/hr	171367 --
mR/hr	173091 Sendai -
mR/hr	172671 Main Gate
mR/hr	171369 --
mR/hr	173277 Atsugi -
mR/hr	173275 Atsugi -
mR/hr	173089 Sendai -
mR/hr	401921 MEXT Okinawa Prefecture
mR/hr	401867 MEXT Aomori Prefecture
mR/hr	401899 MEXT Kochi Prefecture
mR/hr	401907 MEXT Miyazaki Prefecture
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mR/hr	401929 MEXT Shiga Prefecture
mR/hr	401903 MEXT Kyoto Prefecture
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mR/hr	401877 MEXT Gifu Prefecture
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mR/hr	401879 MEXT Gunma Prefecture
mR/hr	401897 MEXT Kanagawa Prefecture
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mR/hr	401949 MEXT Yamaguchi Prefecture
mR/hr	401927 MEXT Saitama Prefecture
mR/hr	401939 MEXT Tokyo Prefecture
mR/hr	401935 MEXT Tochigi Prefecture
mR/hr	401887 MEXT Ibaraki Prefecture
mR/hr	277577 Yokota -
mR/hr	276483 Camp Zama -
mR/hr	277567 Yokota -
mR/hr	175625 West Gate (Portable)
mR/hr	172669 Main Gate
mR/hr	175467 Main Gate
mR/hr	177053 CONTROL CENTER
mR/hr	173273 Atsugi -
mR/hr	173271 Atsugi -
mR/hr	172667 Main Gate
mR/hr	172665 Main Gate
mR/hr	173517 Sendai Airport -
mR/hr	173087 Sendai -
mR/hr	173085 Sendai -
mR/hr	175627 West Gate (Portable)
mR/hr	172663 Main Gate
mR/hr	175469 Main Gate
mR/hr	177055 CONTROL CENTER
mR/hr	173515 Sendai Airport -
mR/hr	173269 Atsugi -
mR/hr	173083 Sendai -
mR/hr	172661 Main Gate
mR/hr	173267 Atsugi -
mR/hr	171371 --

mR/hr	173513 Sendai Airport -
mR/hr	171373 --
mR/hr	173265 Atsugi -
mR/hr	173081 Sendai -
mR/hr	172659 Main Gate
mR/hr	173263 Atsugi -
mR/hr	173261 Atsugi -
mR/hr	173511 Sendai Airport -
mR/hr	173429 Yokota -
mR/hr	173427 Yokota -
mR/hr	173425 Yokota -
mR/hr	173423 Yokota -
mR/hr	173421 Yokota -
mR/hr	173419 Yokota -
mR/hr	173259 Atsugi -
mR/hr	401831 MEXT Okinawa Prefecture
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mR/hr	401809 MEXT Kochi Prefecture
mR/hr	401817 MEXT Miyazaki Prefecture
mR/hr	401811 MEXT Kumamoto Prefecture
mR/hr	401793 MEXT Hokkaido Prefecture
mR/hr	401821 MEXT Nagasaki Prefecture
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mR/hr	401775 MEXT Akita Prefecture
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mR/hr	401847 MEXT Tokushima Prefecture
mR/hr	401813 MEXT Kyoto Prefecture
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mR/hr	401773 MEXT Aichi Prefecture
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mR/hr	401823 MEXT Nara Prefecture
mR/hr	401781 MEXT Ehime Prefecture
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mR/hr	401827 MEXT Oita Prefecture
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mR/hr	401851 MEXT Tottori Prefecture
mR/hr	401803 MEXT Kagawa Prefecture
mR/hr	401789 MEXT Gunma Prefecture
mR/hr	401807 MEXT Kanagawa Prefecture
mR/hr	401779 MEXT Chiba Prefecture
mR/hr	401857 MEXT Yamagata Prefecture
mR/hr	401859 MEXT Yamaguchi Prefecture
mR/hr	401837 MEXT Saitama Prefecture
mR/hr	401845 MEXT Tochigi Prefecture
mR/hr	401849 MEXT Tokyo Prefecture
mR/hr	277565 Yokota -
mR/hr	173385 Yokota -
mR/hr	401797 MEXT Ibaraki Prefecture
mR/hr	277543 Yokota -
mR/hr	277521 Yokota -
mR/hr	175629 West Gate (Portable)
mR/hr	172657 Main Gate
mR/hr	175471 Main Gate
mR/hr	177057 CONTROL CENTER
mR/hr	172655 Main Gate
mR/hr	172653 Main Gate
mR/hr	175837 IWAKUNI -
mR/hr	173079 Sendai -
mR/hr	172651 Main Gate
mR/hr	173509 Sendai Airport -
mR/hr	173077 Sendai -
mR/hr	172649 Main Gate
mR/hr	173507 Sendai Airport -
mR/hr	173505 Sendai Airport -
mR/hr	171375 --
mR/hr	172647 Main Gate
mR/hr	173075 Sendai -
mR/hr	171377 --
mR/hr	173503 Sendai Airport -
mR/hr	401741 MEXT Okinawa Prefecture
mR/hr	401687 MEXT Aomori Prefecture
mR/hr	401719 MEXT Kochi Prefecture
mR/hr	401727 MEXT Miyazaki Prefecture
mR/hr	401721 MEXT Kumamoto Prefecture
mR/hr	401711 MEXT Iwate Prefecture
mR/hr	401731 MEXT Nagasaki Prefecture
mR/hr	401703 MEXT Hokkaido Prefecture
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mR/hr	401683 MEXT Aichi Prefecture
mR/hr	401743 MEXT Osaka Prefecture
mR/hr	401751 MEXT Shimane Prefecture
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mR/hr	401771 MEXT Yamanashi Prefecture
mR/hr	401725 MEXT Mie Prefecture
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mR/hr	401733 MEXT Nara Prefecture
mR/hr	401763 MEXT Toyama Prefecture
mR/hr	401691 MEXT Ehime Prefecture
mR/hr	401709 MEXT Ishikawa Prefecture
mR/hr	401739 MEXT Okayama Prefecture
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mR/hr	401701 MEXT Hiroshima Prefecture
mR/hr	401693 MEXT Fukui Prefecture
mR/hr	401729 MEXT Nagano Prefecture
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mR/hr	401689 MEXT Chiba Prefecture
mR/hr	401769 MEXT Yamaguchi Prefecture
mR/hr	401747 MEXT Saitama Prefecture
mR/hr	401755 MEXT Tochigi Prefecture
mR/hr	401759 MEXT Tokyo Prefecture
mR/hr	401707 MEXT Ibaraki Prefecture
mR/hr	277499 Yokota -
mR/hr	277503 Yokota -
mR/hr	173073 Sendai -
mR/hr	172645 Main Gate
mR/hr	172643 Main Gate
mR/hr	172641 Main Gate
mR/hr	172639 Main Gate
mR/hr	173501 Sendai Airport -
mR/hr	173257 Atsugi -
mR/hr	172637 Main Gate
mR/hr	173499 Sendai Airport -
mR/hr	173255 Atsugi -
mR/hr	173497 Sendai Airport -

mR/hr	173071 Sendai -
mR/hr	173069 Sendai -
mR/hr	173253 Atsugi -
mR/hr	173495 Sendai Airport -
mR/hr	172635 Main Gate
mR/hr	170665 --
mR/hr	173251 Atsugi -
mR/hr	170667 --
mR/hr	173067 Sendai -
mR/hr	173249 Atsugi -
mR/hr	173417 Yokota -
mR/hr	173415 Yokota -
mR/hr	173413 Yokota -
mR/hr	173411 Yokota -
mR/hr	173409 Yokota -
mR/hr	401651 MEXT Okinawa Prefecture
mR/hr	401597 MEXT Aomori Prefecture
mR/hr	401629 MEXT Kochi Prefecture
mR/hr	401637 MEXT Miyazaki Prefecture
mR/hr	401631 MEXT Kumamoto Prefecture
mR/hr	401613 MEXT Hokkaido Prefecture
mR/hr	401621 MEXT Iwate Prefecture
mR/hr	401641 MEXT Nagasaki Prefecture
mR/hr	401675 MEXT Wakayama Prefecture
mR/hr	401659 MEXT Shiga Prefecture
mR/hr	401625 MEXT Kagoshima Prefecture
mR/hr	401595 MEXT Akita Prefecture
mR/hr	401605 MEXT Fukuoka Prefecture
mR/hr	401615 MEXT Hyogo Prefecture
mR/hr	401667 MEXT Tokushima Prefecture
mR/hr	401633 MEXT Kyoto Prefecture
mR/hr	401593 MEXT Aichi Prefecture
mR/hr	401655 MEXT Saga Prefecture
mR/hr	401653 MEXT Osaka Prefecture
mR/hr	401661 MEXT Shimane Prefecture
mR/hr	401663 MEXT Shizuoka Prefecture
mR/hr	401681 MEXT Yamanashi Prefecture
mR/hr	401643 MEXT Nara Prefecture
mR/hr	401645 MEXT Niigata Prefecture
mR/hr	401601 MEXT Ehime Prefecture
mR/hr	401635 MEXT Mie Prefecture
mR/hr	401673 MEXT Toyama Prefecture
mR/hr	401619 MEXT Ishikawa Prefecture
mR/hr	401649 MEXT Okayama Prefecture
mR/hr	401603 MEXT Fukui Prefecture
mR/hr	401611 MEXT Hiroshima Prefecture
mR/hr	401647 MEXT Oita Prefecture

mR/hr	401639 MEXT Nagano Prefecture
mR/hr	401607 MEXT Gifu Prefecture
mR/hr	401623 MEXT Kagawa Prefecture
mR/hr	401671 MEXT Tottori Prefecture
mR/hr	401677 MEXT Yamagata Prefecture
mR/hr	401609 MEXT Gunma Prefecture
mR/hr	401627 MEXT Kanagawa Prefecture
mR/hr	401599 MEXT Chiba Prefecture
mR/hr	401679 MEXT Yamaguchi Prefecture
mR/hr	401657 MEXT Saitama Prefecture
mR/hr	401669 MEXT Tokyo Prefecture
mR/hr	401665 MEXT Tochigi Prefecture
mR/hr	173407 Yokota -
mR/hr	401617 MEXT Ibaraki Prefecture
mR/hr	173065 Sendai -
mR/hr	277501 Yokota -
mR/hr	277497 Yokota -
mR/hr	276481 Camp Zama -
mR/hr	277519 Yokota -
mR/hr	277517 Yokota -
mR/hr	172633 Main Gate
mR/hr	173247 Atsugi -
mR/hr	173245 Atsugi -
mR/hr	172631 Main Gate
mR/hr	172629 Main Gate
mR/hr	172627 Main Gate
mR/hr	173493 Sendai Airport -
mR/hr	173491 Sendai Airport -
mR/hr	172625 Main Gate
mR/hr	173489 Sendai Airport -
mR/hr	170669 --
mR/hr	173243 Atsugi -
mR/hr	173063 Sendai -
mR/hr	170671 --
mR/hr	173487 Sendai Airport -
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mR/hr	173241 Atsugi -
mR/hr	172623 Main Gate
mR/hr	173239 Atsugi -
mR/hr	173059 Sendai -
mR/hr	173237 Atsugi -
mR/hr	401561 MEXT Okinawa Prefecture
mR/hr	401507 MEXT Aomori Prefecture
mR/hr	401539 MEXT Kochi Prefecture
mR/hr	401547 MEXT Miyazaki Prefecture
mR/hr	401541 MEXT Kumamoto Prefecture
mR/hr	401523 MEXT Hokkaido Prefecture

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mR/hr	401551 MEXT Nagasaki Prefecture
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mR/hr	401569 MEXT Shiga Prefecture
mR/hr	401535 MEXT Kagoshima Prefecture
mR/hr	401505 MEXT Akita Prefecture
mR/hr	401515 MEXT Fukuoka Prefecture
mR/hr	401525 MEXT Hyogo Prefecture
mR/hr	401577 MEXT Tokushima Prefecture
mR/hr	401543 MEXT Kyoto Prefecture
mR/hr	401565 MEXT Saga Prefecture
mR/hr	401503 MEXT Aichi Prefecture
mR/hr	401563 MEXT Osaka Prefecture
mR/hr	401591 MEXT Yamanashi Prefecture
mR/hr	401573 MEXT Shizuoka Prefecture
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mR/hr	401555 MEXT Niigata Prefecture
mR/hr	401511 MEXT Ehime Prefecture
mR/hr	401513 MEXT Fukui Prefecture
mR/hr	401521 MEXT Hiroshima Prefecture
mR/hr	401529 MEXT Ishikawa Prefecture
mR/hr	401559 MEXT Okayama Prefecture
mR/hr	401545 MEXT Mie Prefecture
mR/hr	401553 MEXT Nara Prefecture
mR/hr	401549 MEXT Nagano Prefecture
mR/hr	401557 MEXT Oita Prefecture
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mR/hr	401517 MEXT Gifu Prefecture
mR/hr	401533 MEXT Kagawa Prefecture
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mR/hr	401587 MEXT Yamagata Prefecture
mR/hr	401519 MEXT Gunma Prefecture
mR/hr	401537 MEXT Kanagawa Prefecture
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mR/hr	401567 MEXT Saitama Prefecture
mR/hr	401575 MEXT Tochigi Prefecture
mR/hr	401579 MEXT Tokyo Prefecture
mR/hr	401527 MEXT Ibaraki Prefecture
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mR/hr	173235 Atsugi -
mR/hr	173233 Atsugi -
mR/hr	172619 Main Gate
mR/hr	173231 Atsugi -
mR/hr	172617 Main Gate
mR/hr	173229 Atsugi -

mR/hr	173227 Atsugi -
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mR/hr	173485 Sendai Airport -
mR/hr	173225 Atsugi -
mR/hr	173483 Sendai Airport -
mR/hr	173223 Atsugi -
mR/hr	172613 Main Gate
mR/hr	173221 Atsugi -
mR/hr	173055 Sendai -
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mR/hr	173053 Sendai -
mR/hr	170673 --
mR/hr	173219 Atsugi -
mR/hr	170675 --
mR/hr	173479 Sendai Airport -
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mR/hr	173217 Atsugi -
mR/hr	170961 Matsushima -
mR/hr	173051 Sendai -
mR/hr	170903 Sendai -
mR/hr	173405 Yokota -
mR/hr	173403 Yokota -
mR/hr	173401 Yokota -
mR/hr	173399 Yokota -
mR/hr	173397 Yokota -
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mR/hr	401457 MEXT Miyazaki Prefecture
mR/hr	401451 MEXT Kumamoto Prefecture
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mR/hr	401453 MEXT Kyoto Prefecture
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mR/hr	401447 MEXT Kanagawa Prefecture
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mR/hr	401477 MEXT Saitama Prefecture
mR/hr	173395 Yokota -
mR/hr	401485 MEXT Tochigi Prefecture
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mR/hr	171099 Yokota -
mR/hr	171095 Yokota -
mR/hr	171089 Yokota -
mR/hr	171091 Yokota -
mR/hr	173049 Sendai -
mR/hr	171043 Atsugi -
mR/hr	401437 MEXT Ibaraki Prefecture
mR/hr	170959 Matsushima -
mR/hr	172609 Main Gate
mR/hr	171041 Atsugi -
mR/hr	171039 Atsugi -
mR/hr	173215 Atsugi -
mR/hr	172607 Main Gate
mR/hr	171037 Atsugi -
mR/hr	173213 Atsugi -
mR/hr	171123 Sendai Airport -
mR/hr	173211 Atsugi -
mR/hr	172605 Main Gate
mR/hr	173209 Atsugi -
mR/hr	173207 Atsugi -
mR/hr	170867 Yamagata -
mR/hr	172603 Main Gate
mR/hr	173205 Atsugi -

mR/hr	173203 Atsugi -
mR/hr	170957 Matsushima -
mR/hr	172601 Main Gate
mR/hr	173477 Sendai Airport -
mR/hr	170955 Matsushima -
mR/hr	170901 Sendai -
mR/hr	170677 --
mR/hr	173047 Sendai -
mR/hr	170917 Sendai -
mR/hr	170899 Sendai -
mR/hr	173045 Sendai -
mR/hr	170679 --
mR/hr	173475 Sendai Airport -
mR/hr	171121 Sendai Airport -
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mR/hr	172599 Main Gate
mR/hr	170897 Sendai -
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mR/hr	173043 Sendai -
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mR/hr	171035 Atsugi -
mR/hr	173471 Sendai Airport -
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mR/hr	401327 MEXT Aomori Prefecture
mR/hr	401359 MEXT Kochi Prefecture
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mR/hr	401361 MEXT Kumamoto Prefecture
mR/hr	401343 MEXT Hokkaido Prefecture
mR/hr	401351 MEXT Iwate Prefecture
mR/hr	401371 MEXT Nagasaki Prefecture
mR/hr	401405 MEXT Wakayama Prefecture
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mR/hr	401397 MEXT Tokushima Prefecture
mR/hr	401363 MEXT Kyoto Prefecture
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mR/hr	401385 MEXT Saga Prefecture
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mR/hr	401383 MEXT Osaka Prefecture
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mR/hr	401393 MEXT Shizuoka Prefecture
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mR/hr	401331 MEXT Ehime Prefecture

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mR/hr	401377 MEXT Oita Prefecture
mR/hr	401369 MEXT Nagano Prefecture
mR/hr	401349 MEXT Ishikawa Prefecture
mR/hr	401403 MEXT Toyama Prefecture
mR/hr	401337 MEXT Gifu Prefecture
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mR/hr	401339 MEXT Gunma Prefecture
mR/hr	401357 MEXT Kanagawa Prefecture
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mR/hr	401409 MEXT Yamaguchi Prefecture
mR/hr	401387 MEXT Saitama Prefecture
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mR/hr	401399 MEXT Tokyo Prefecture
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mR/hr	401347 MEXT Ibaraki Prefecture
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mR/hr	173201 Atsugi -
mR/hr	171033 Atsugi -
mR/hr	173199 Atsugi -
mR/hr	171031 Atsugi -
mR/hr	171029 Atsugi -
mR/hr	173197 Atsugi -
mR/hr	172595 Main Gate
mR/hr	171027 Atsugi -
mR/hr	173039 Sendai -
mR/hr	171025 Atsugi -
mR/hr	173195 Atsugi -
mR/hr	173193 Atsugi -
mR/hr	172593 Main Gate
mR/hr	171023 Atsugi -
mR/hr	173469 Sendai Airport -
mR/hr	173037 Sendai -
mR/hr	173191 Atsugi -
mR/hr	171117 Sendai Airport -
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mR/hr	170865 Yamagata -
mR/hr	172591 Main Gate
mR/hr	170891 Sendai -

mR/hr	171021 Atsugi -
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mR/hr	173035 Sendai -
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mR/hr	171019 Atsugi -
mR/hr	173189 Atsugi -
mR/hr	173033 Sendai -
mR/hr	172589 Main Gate
mR/hr	170889 Sendai -
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mR/hr	171017 Atsugi -
mR/hr	170943 Matsushima -
mR/hr	170887 Sendai -
mR/hr	171115 Sendai Airport -
mR/hr	173463 Sendai Airport -
mR/hr	172587 Main Gate
mR/hr	170681 --
mR/hr	171015 Atsugi -
mR/hr	170683 --
mR/hr	171013 Atsugi -
mR/hr	170941 Matsushima -
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mR/hr	173393 Yokota -
mR/hr	173391 Yokota -
mR/hr	173389 Yokota -
mR/hr	173387 Yokota -
mR/hr	401291 MEXT Okinawa Prefecture
mR/hr	401237 MEXT Aomori Prefecture
mR/hr	401269 MEXT Kochi Prefecture
mR/hr	401277 MEXT Miyazaki Prefecture
mR/hr	401271 MEXT Kumamoto Prefecture
mR/hr	401281 MEXT Nagasaki Prefecture
mR/hr	401253 MEXT Hokkaido Prefecture
mR/hr	401261 MEXT Iwate Prefecture
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mR/hr	401265 MEXT Kagoshima Prefecture
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mR/hr	401255 MEXT Hyogo Prefecture
mR/hr	401301 MEXT Shimane Prefecture
mR/hr	401307 MEXT Tokushima Prefecture
mR/hr	401273 MEXT Kyoto Prefecture
mR/hr	401295 MEXT Saga Prefecture
mR/hr	401233 MEXT Aichi Prefecture
mR/hr	401293 MEXT Osaka Prefecture

mR/hr	401321 MEXT Yamanashi Prefecture
mR/hr	401303 MEXT Shizuoka Prefecture
mR/hr	401251 MEXT Hiroshima Prefecture
mR/hr	401241 MEXT Ehime Prefecture
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mR/hr	401243 MEXT Fukui Prefecture
mR/hr	401259 MEXT Ishikawa Prefecture
mR/hr	401247 MEXT Gifu Prefecture
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mR/hr	401311 MEXT Tottori Prefecture
mR/hr	401317 MEXT Yamagata Prefecture
mR/hr	401249 MEXT Gunma Prefecture
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mR/hr	401267 MEXT Kanagawa Prefecture
mR/hr	401239 MEXT Chiba Prefecture
mR/hr	401319 MEXT Yamaguchi Prefecture
mR/hr	401297 MEXT Saitama Prefecture
mR/hr	171087 Yokota -
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mR/hr	401305 MEXT Tochigi Prefecture
mR/hr	173383 Yokota -
mR/hr	171081 Yokota -
mR/hr	171085 Yokota -
mR/hr	171083 Yokota -
mR/hr	171113 Sendai Airport -
mR/hr	171079 Yokota -
mR/hr	401257 MEXT Ibaraki Prefecture
mR/hr	170939 Matsushima -
mR/hr	171353 Main Gate
mR/hr	171009 Atsugi -
mR/hr	173187 Atsugi -
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mR/hr	171111 Sendai Airport -
mR/hr	171349 Main Gate
mR/hr	173185 Atsugi -
mR/hr	171379 Reading Point 2
mR/hr	173183 Atsugi -
mR/hr	170863 Yamagata -
mR/hr	171347 Main Gate
mR/hr	173461 Sendai Airport -
mR/hr	171007 Atsugi -

mR/hr	170885 Sendai -
mR/hr	171109 Sendai Airport -
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mR/hr	171005 Atsugi -
mR/hr	170937 Matsushima -
mR/hr	170883 Sendai -
mR/hr	171345 Main Gate
mR/hr	173181 Atsugi -
mR/hr	173457 Sendai Airport -
mR/hr	171003 Atsugi -
mR/hr	170935 Matsushima -
mR/hr	171107 Sendai Airport -
μCi/m2	170603 FAMILY MART PARKING LOT SPRINKLING WIND FROM SOUTHEAST, TOWN NEAR OCEAN
mR/hr	173179 Atsugi -
mR/hr	171001 Atsugi -
mR/hr	170933 Matsushima -
mR/hr	173455 Sendai Airport -
mR/hr	171343 Main Gate
mR/hr	173177 Atsugi -
mR/hr	170999 Atsugi -
mR/hr	170517 --
mR/hr	170519 --
mR/hr	171609 Sendai -
mR/hr	171381 Reading Point 3
mR/hr	170931 Matsushima -
mR/hr	171607 Sendai -
mR/hr	170879 Sendai -
mR/hr	170997 Atsugi -
mR/hr	173175 Atsugi -
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mR/hr	401147 MEXT Aomori Prefecture
mR/hr	401179 MEXT Kochi Prefecture
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mR/hr	401181 MEXT Kumamoto Prefecture
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mR/hr	401171 MEXT Iwate Prefecture
mR/hr	401163 MEXT Hokkaido Prefecture
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mR/hr	401145 MEXT Akita Prefecture
mR/hr	401209 MEXT Shiga Prefecture
mR/hr	401211 MEXT Shimane Prefecture
mR/hr	401155 MEXT Fukuoka Prefecture
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mR/hr	401165 MEXT Hyogo Prefecture
mR/hr	401183 MEXT Kyoto Prefecture
mR/hr	401205 MEXT Saga Prefecture

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mR/hr	401231 MEXT Yamanashi Prefecture
mR/hr	401161 MEXT Hiroshima Prefecture
mR/hr	401195 MEXT Niigata Prefecture
mR/hr	401213 MEXT Shizuoka Prefecture
mR/hr	401151 MEXT Ehime Prefecture
mR/hr	401199 MEXT Okayama Prefecture
mR/hr	401197 MEXT Oita Prefecture
mR/hr	401189 MEXT Nagano Prefecture
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mR/hr	401185 MEXT Mie Prefecture
mR/hr	401153 MEXT Fukui Prefecture
mR/hr	401223 MEXT Toyama Prefecture
mR/hr	401157 MEXT Gifu Prefecture
mR/hr	401221 MEXT Tottori Prefecture
mR/hr	401169 MEXT Ishikawa Prefecture
mR/hr	401173 MEXT Kagawa Prefecture
mR/hr	401227 MEXT Yamagata Prefecture
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mR/hr	401177 MEXT Kanagawa Prefecture
mR/hr	401149 MEXT Chiba Prefecture
mR/hr	401229 MEXT Yamaguchi Prefecture
mR/hr	401207 MEXT Saitama Prefecture
mR/hr	401215 MEXT Tochigi Prefecture
mR/hr	401219 MEXT Tokyo Prefecture
mR/hr	401167 MEXT Ibaraki Prefecture
mR/hr	277495 Yokota -
mR/hr	170929 Matsushima -
mR/hr	277515 Yokota -
mR/hr	171341 Main Gate
mR/hr	170995 Atsugi -
μCi/m2	170609 PARKING LOT DRY WIND FROM SOUTHEAST, TOWN NEAR OCEAN
mR/hr	170611 PARKING LOT DRY WIND FROM SOUTHEAST, TOWN NEAR OCEAN
mR/hr	171339 Main Gate
mR/hr	170993 Atsugi -
mR/hr	170991 Atsugi -
mR/hr	171337 Main Gate
mR/hr	171979 Atsugi -
mR/hr	171105 Sendai Airport -
mR/hr	170989 Atsugi -
mR/hr	171977 Atsugi -
mR/hr	170987 Atsugi -
mR/hr	170861 Yamagata -
mR/hr	171447 Yamagata -
mR/hr	171335 Main Gate
mR/hr	172171 Sendai Airport -

mR/hr	171103 Sendai Airport -
mR/hr	170985 Atsugi -
mR/hr	171975 Atsugi -
mR/hr	170927 Matsushima -
mR/hr	170983 Atsugi -
mR/hr	172169 Sendai Airport -
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mR/hr	171603 Sendai -
mR/hr	170925 Matsushima -
mR/hr	171101 Sendai Airport -
mR/hr	171973 Atsugi -
mR/hr	171333 Main Gate
mR/hr	170877 Sendai -
mR/hr	170521 --
mR/hr	170523 --
mR/hr	172167 Sendai Airport -
mR/hr	170981 Atsugi -
mR/hr	170875 Sendai -
mR/hr	171971 Atsugi -
mR/hr	170923 Matsushima -
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mR/hr	171331 Main Gate
mR/hr	170921 Matsushima -
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mR/hr	171967 Atsugi -
mR/hr	170979 Atsugi -
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mR/hr	171067 Yokota -
mR/hr	171065 Yokota -
mR/hr	171071 Yokota -
mR/hr	171073 Yokota -
mR/hr	170871 Sendai -
mR/hr	170919 Matsushima -
mR/hr	401111 MEXT Okinawa Prefecture
mR/hr	401057 MEXT Aomori Prefecture
mR/hr	401089 MEXT Kochi Prefecture
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mR/hr	401091 MEXT Kumamoto Prefecture
mR/hr	401101 MEXT Nagasaki Prefecture
mR/hr	401081 MEXT Iwate Prefecture
mR/hr	401073 MEXT Hokkaido Prefecture
mR/hr	401135 MEXT Wakayama Prefecture
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mR/hr	401055 MEXT Akita Prefecture

mR/hr	401119 MEXT Shiga Prefecture
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mR/hr	401065 MEXT Fukuoka Prefecture
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mR/hr	401127 MEXT Tokushima Prefecture
mR/hr	401093 MEXT Kyoto Prefecture
mR/hr	401115 MEXT Saga Prefecture
mR/hr	401113 MEXT Osaka Prefecture
mR/hr	401053 MEXT Aichi Prefecture
mR/hr	401141 MEXT Yamanashi Prefecture
mR/hr	401105 MEXT Niigata Prefecture
mR/hr	401071 MEXT Hiroshima Prefecture
mR/hr	401061 MEXT Ehime Prefecture
mR/hr	401063 MEXT Fukui Prefecture
mR/hr	401107 MEXT Oita Prefecture
mR/hr	401109 MEXT Okayama Prefecture
mR/hr	401103 MEXT Nara Prefecture
mR/hr	401099 MEXT Nagano Prefecture
mR/hr	401123 MEXT Shizuoka Prefecture
mR/hr	401083 MEXT Kagawa Prefecture
mR/hr	401095 MEXT Mie Prefecture
mR/hr	401133 MEXT Toyama Prefecture
mR/hr	401079 MEXT Ishikawa Prefecture
mR/hr	401131 MEXT Tottori Prefecture
mR/hr	401067 MEXT Gifu Prefecture
mR/hr	401137 MEXT Yamagata Prefecture
mR/hr	401069 MEXT Gunma Prefecture
mR/hr	401087 MEXT Kanagawa Prefecture
mR/hr	401059 MEXT Chiba Prefecture
mR/hr	401139 MEXT Yamaguchi Prefecture
mR/hr	401117 MEXT Saitama Prefecture
mR/hr	401125 MEXT Tochigi Prefecture
mR/hr	401129 MEXT Tokyo Prefecture
mR/hr	401077 MEXT Ibaraki Prefecture
mR/hr	276479 Camp Zama -
mR/hr	171329 Main Gate
mR/hr	170583 Expressway exit 15
mR/hr	170585 Expressway exit 16
mR/hr	171327 Main Gate
mR/hr	171591 Sendai -
μCi/m2	170615 COCO! PARKING LOT DRY WIND FROM SOUTHEAST, TOWN AND FIELDS NEAR OCEAN
mR/hr	170587 Expressway exit 17
mR/hr	170617 COCO! PARKING LOT DRY WIND FROM SOUTHEAST, TOWN AND FIELDS NEAR OCEAN
mR/hr	171325 Main Gate
mR/hr	170589 Expressway exit 19
mR/hr	170591 Expressway exit 20.
mR/hr	171593 Sendai -

mR/hr	170525 --
mR/hr	170527 --
mR/hr	171595 Sendai -
mR/hr	171445 Yamagata -
mR/hr	171323 Main Gate
mR/hr	171385 Reading Point 33
mR/hr	171965 Atsugi -
mR/hr	171597 Sendai -
mR/hr	172163 Sendai Airport -
mR/hr	171963 Atsugi -
mR/hr	171321 Main Gate
mR/hr	170593 Expressway exit 21
mR/hr	172161 Sendai Airport -
mR/hr	172159 Sendai Airport -
mR/hr	171961 Atsugi -
mR/hr	171319 Main Gate
mR/hr	170595 Expressway exit 21
mR/hr	172157 Sendai Airport -
mR/hr	171959 Atsugi -
μCi/m2	170621 7-11 PARKING LOT DRY WIND FROM EAST, TOWN AND FIELDS
mR/hr	171383 Reading Point 32
mR/hr	170623 7-11 PARKING LOT DRY WIND FROM EAST, TOWN AND FIELDS
mR/hr	401021 MEXT Okinawa Prefecture
mR/hr	400967 MEXT Aomori Prefecture
mR/hr	400999 MEXT Kochi Prefecture
mR/hr	401007 MEXT Miyazaki Prefecture
mR/hr	401001 MEXT Kumamoto Prefecture
mR/hr	401011 MEXT Nagasaki Prefecture
mR/hr	400991 MEXT Iwate Prefecture
mR/hr	400983 MEXT Hokkaido Prefecture
mR/hr	400995 MEXT Kagoshima Prefecture
mR/hr	401045 MEXT Wakayama Prefecture
mR/hr	400965 MEXT Akita Prefecture
mR/hr	400975 MEXT Fukuoka Prefecture
mR/hr	401031 MEXT Shimane Prefecture
mR/hr	401037 MEXT Tokushima Prefecture
mR/hr	401029 MEXT Shiga Prefecture
mR/hr	400985 MEXT Hyogo Prefecture
mR/hr	401003 MEXT Kyoto Prefecture
mR/hr	400963 MEXT Aichi Prefecture
mR/hr	401025 MEXT Saga Prefecture
mR/hr	401023 MEXT Osaka Prefecture
mR/hr	401051 MEXT Yamanashi Prefecture
mR/hr	400973 MEXT Fukui Prefecture
mR/hr	400981 MEXT Hiroshima Prefecture
mR/hr	400971 MEXT Ehime Prefecture
mR/hr	401015 MEXT Niigata Prefecture

mR/hr	401017 MEXT Oita Prefecture
mR/hr	401013 MEXT Nara Prefecture
mR/hr	401009 MEXT Nagano Prefecture
mR/hr	401019 MEXT Okayama Prefecture
mR/hr	401043 MEXT Toyama Prefecture
mR/hr	401033 MEXT Shizuoka Prefecture
mR/hr	401005 MEXT Mie Prefecture
mR/hr	400993 MEXT Kagawa Prefecture
mR/hr	400989 MEXT Ishikawa Prefecture
mR/hr	400977 MEXT Gifu Prefecture
mR/hr	401041 MEXT Tottori Prefecture
mR/hr	401047 MEXT Yamagata Prefecture
mR/hr	400979 MEXT Gunma Prefecture
mR/hr	400997 MEXT Kanagawa Prefecture
mR/hr	400969 MEXT Chiba Prefecture
mR/hr	401049 MEXT Yamaguchi Prefecture
mR/hr	401027 MEXT Saitama Prefecture
mR/hr	401035 MEXT Tochigi Prefecture
mR/hr	401039 MEXT Tokyo Prefecture
mR/hr	171957 Atsugi -
mR/hr	400987 MEXT Ibaraki Prefecture
mR/hr	276477 Camp Zama -
mR/hr	171413 Reading Point 71
mR/hr	171317 Main Gate
mR/hr	171955 Atsugi -
mR/hr	171397 Reading Point 43
mR/hr	171315 Main Gate
mR/hr	171953 Atsugi -
μCi/m2	170597 Expressway exit 21
mR/hr	171387 Reading Point 33
mR/hr	170599 Expressway exit 21
mR/hr	171313 Main Gate
μCi/m2	170627 AOKI PARKING LOT DRY WIND FROM EAST, TOWN AND FIELDS
mR/hr	170629 AOKI PARKING LOT DRY WIND FROM EAST, TOWN AND FIELDS
mR/hr	171443 Yamagata -
mR/hr	171409 Reading Point 46
mR/hr	171311 Main Gate
mR/hr	170545 Reading Point 33
mR/hr	172155 Sendai Airport -
mR/hr	171589 Sendai -
mR/hr	171309 Main Gate
mR/hr	172153 Sendai Airport -
mR/hr	171587 Sendai -
mR/hr	172151 Sendai Airport -
mR/hr	171585 Sendai -
mR/hr	170539 Reading Point 31
μCi/m2	170633 GRAND PARKING LOT DRY SOME HILLS, TREES WIND FROM EAST

mR/hr	170635 GRANDYPARKING LOT DRY SOME HILLS, TREES WIND FROM EAST
mR/hr	170529 --
mR/hr	171583 Sendai -
mR/hr	170531 --
mR/hr	171307 Main Gate
mR/hr	172149 Sendai Airport -
mR/hr	171581 Sendai -
mR/hr	171579 Sendai -
mR/hr	400931 MEXT Okinawa Prefecture
mR/hr	400877 MEXT Aomori Prefecture
mR/hr	400909 MEXT Kochi Prefecture
mR/hr	400911 MEXT Kumamoto Prefecture
mR/hr	400917 MEXT Miyazaki Prefecture
mR/hr	400921 MEXT Nagasaki Prefecture
mR/hr	400901 MEXT Iwate Prefecture
mR/hr	400893 MEXT Hokkaido Prefecture
mR/hr	400905 MEXT Kagoshima Prefecture
mR/hr	400939 MEXT Shiga Prefecture
mR/hr	400875 MEXT Akita Prefecture
mR/hr	400885 MEXT Fukuoka Prefecture
mR/hr	400941 MEXT Shimane Prefecture
mR/hr	400895 MEXT Hyogo Prefecture
mR/hr	400947 MEXT Tokushima Prefecture
mR/hr	400913 MEXT Kyoto Prefecture
mR/hr	400935 MEXT Saga Prefecture
mR/hr	400873 MEXT Aichi Prefecture
mR/hr	400955 MEXT Wakayama Prefecture
mR/hr	400961 MEXT Yamanashi Prefecture
mR/hr	400933 MEXT Osaka Prefecture
mR/hr	400925 MEXT Niigata Prefecture
mR/hr	400883 MEXT Fukui Prefecture
mR/hr	400891 MEXT Hiroshima Prefecture
mR/hr	400881 MEXT Ehime Prefecture
mR/hr	400943 MEXT Shizuoka Prefecture
mR/hr	400923 MEXT Nara Prefecture
mR/hr	400953 MEXT Toyama Prefecture
mR/hr	400927 MEXT Oita Prefecture
mR/hr	400915 MEXT Mie Prefecture
mR/hr	400919 MEXT Nagano Prefecture
mR/hr	400899 MEXT Ishikawa Prefecture
mR/hr	400929 MEXT Okayama Prefecture
mR/hr	400903 MEXT Kagawa Prefecture
mR/hr	400887 MEXT Gifu Prefecture
mR/hr	400951 MEXT Tottori Prefecture
mR/hr	400957 MEXT Yamagata Prefecture
mR/hr	400889 MEXT Gunma Prefecture
mR/hr	400907 MEXT Kanagawa Prefecture

mR/hr	400879 MEXT Chiba Prefecture
mR/hr	400959 MEXT Yamaguchi Prefecture
mR/hr	400937 MEXT Saitama Prefecture
mR/hr	400945 MEXT Tochigi Prefecture
mR/hr	400949 MEXT Tokyo Prefecture
mR/hr	400897 MEXT Ibaraki Prefecture
mR/hr	276475 Camp Zama -
mR/hr	277493 Yokota -
mR/hr	277513 Yokota -
mR/hr	171305 Main Gate
mR/hr	171577 Sendai -
μCi/m2	170639 PARKING LOT DRY KASAMA
mR/hr	170641 PARKING LOT DRY KASAMA
mR/hr	171575 Sendai -
mR/hr	170553 Reading Point 35
mR/hr	171303 Main Gate
mR/hr	171393 Reading Point 42
mR/hr	171573 Sendai -
mR/hr	171301 Main Gate
μCi/m2	170645 NURSERY PARKING LIT
mR/hr	170647 NURSERY PARKING LIT
mR/hr	171389 Reading Point 41
mR/hr	171401 Reading Point 44
mR/hr	171441 Yamagata -
mR/hr	171571 Sendai -
mR/hr	171299 Main Gate
mR/hr	172147 Sendai Airport -
mR/hr	170547 Reading Point 33
mR/hr	172145 Sendai Airport -
mR/hr	170569 Reading Point 79
mR/hr	172143 Sendai Airport -
mR/hr	171297 Main Gate
mR/hr	171405 Reading Point 45
mR/hr	170551 Reading Point 34
mR/hr	172141 Sendai Airport -
mR/hr	171295 Main Gate
μCi/m2	170651 MARUHAM PARKING LOT DRY
mR/hr	170653 MARUHAM PARKING LOT DRY
mR/hr	400841 MEXT Okinawa Prefecture
mR/hr	400787 MEXT Aomori Prefecture
mR/hr	400819 MEXT Kochi Prefecture
mR/hr	400821 MEXT Kumamoto Prefecture
mR/hr	400827 MEXT Miyazaki Prefecture
mR/hr	400831 MEXT Nagasaki Prefecture
mR/hr	400811 MEXT Iwate Prefecture
mR/hr	400803 MEXT Hokkaido Prefecture
mR/hr	400849 MEXT Shiga Prefecture

mR/hr	400815 MEXT Kagoshima Prefecture
mR/hr	400785 MEXT Akita Prefecture
mR/hr	400795 MEXT Fukuoka Prefecture
mR/hr	400805 MEXT Hyogo Prefecture
mR/hr	400851 MEXT Shimane Prefecture
mR/hr	400857 MEXT Tokushima Prefecture
mR/hr	400823 MEXT Kyoto Prefecture
mR/hr	400865 MEXT Wakayama Prefecture
mR/hr	400845 MEXT Saga Prefecture
mR/hr	400783 MEXT Aichi Prefecture
mR/hr	400871 MEXT Yamanashi Prefecture
mR/hr	400843 MEXT Osaka Prefecture
mR/hr	400825 MEXT Mie Prefecture
mR/hr	400801 MEXT Hiroshima Prefecture
mR/hr	400793 MEXT Fukui Prefecture
mR/hr	400791 MEXT Ehime Prefecture
mR/hr	400835 MEXT Niigata Prefecture
mR/hr	400853 MEXT Shizuoka Prefecture
mR/hr	400833 MEXT Nara Prefecture
mR/hr	400837 MEXT Oita Prefecture
mR/hr	400839 MEXT Okayama Prefecture
mR/hr	400809 MEXT Ishikawa Prefecture
mR/hr	400863 MEXT Toyama Prefecture
mR/hr	400829 MEXT Nagano Prefecture
mR/hr	400813 MEXT Kagawa Prefecture
mR/hr	400797 MEXT Gifu Prefecture
mR/hr	400861 MEXT Tottori Prefecture
mR/hr	400867 MEXT Yamagata Prefecture
mR/hr	400799 MEXT Gunma Prefecture
mR/hr	400817 MEXT Kanagawa Prefecture
mR/hr	400869 MEXT Yamaguchi Prefecture
mR/hr	400789 MEXT Chiba Prefecture
mR/hr	400847 MEXT Saitama Prefecture
mR/hr	400855 MEXT Tochigi Prefecture
mR/hr	400859 MEXT Tokyo Prefecture
mR/hr	400807 MEXT Ibaraki Prefecture
mR/hr	171293 Main Gate
mR/hr	171291 Main Gate
mR/hr	171289 Main Gate
mR/hr	171951 Atsugi -
μCi/m2	170655 FOOD CENTER PARKING LOT. DRY. FARM /CITY AREA
mR/hr	170657 FOOD CENTER PARKING LOT. DRY. FARM /CITY AREA
mR/hr	408531 SP4 SA2
mR/hr	396947 SAM8
mR/hr	171949 Atsugi -
mR/hr	171439 Yamagata -
mR/hr	171287 Main Gate

mR/hr	170535 Reading Point 7
mR/hr	170549 Reading Point 33
mR/hr	171285 Main Gate
mR/hr	172139 Sendai Airport -
mR/hr	171947 Atsugi -
mR/hr	170533 Reading Point 6
mR/hr	171569 Sendai -
mR/hr	172137 Sendai Airport -
mR/hr	171567 Sendai -
mR/hr	172135 Sendai Airport -
μCi/m2	170661 GRAINARY PARKING LOT FARMING AREA SOUTH GRAINARTT GRAINERY PARKING LO GRAIN
mR/hr	171283 Main Gate
mR/hr	170663 GRAINARY PARKING LOT FARMING AREA SOUTH GRAINARTT GRAINERY PARKING LO GRAIN
mR/hr	171945 Atsugi -
mR/hr	170537 Reading Point 15
mR/hr	170565 Reading Point 78
mR/hr	171565 Sendai -
mR/hr	172133 Sendai Airport -
mR/hr	171943 Atsugi -
mR/hr	170129 --
mR/hr	170131 --
mR/hr	171941 Atsugi -
mR/hr	172049 Yokota -
mR/hr	172047 Yokota -
mR/hr	172045 Yokota -
mR/hr	172043 Yokota -
mR/hr	172041 Yokota -
mR/hr	400751 MEXT Okinawa Prefecture
mR/hr	400697 MEXT Aomori Prefecture
mR/hr	400729 MEXT Kochi Prefecture
mR/hr	400731 MEXT Kumamoto Prefecture
mR/hr	400737 MEXT Miyazaki Prefecture
mR/hr	400741 MEXT Nagasaki Prefecture
mR/hr	400713 MEXT Hokkaido Prefecture
mR/hr	400721 MEXT Iwate Prefecture
mR/hr	400775 MEXT Wakayama Prefecture
mR/hr	400759 MEXT Shiga Prefecture
mR/hr	400725 MEXT Kagoshima Prefecture
mR/hr	400695 MEXT Akita Prefecture
mR/hr	400705 MEXT Fukuoka Prefecture
mR/hr	400715 MEXT Hyogo Prefecture
mR/hr	400761 MEXT Shimane Prefecture
mR/hr	400767 MEXT Tokushima Prefecture
mR/hr	400733 MEXT Kyoto Prefecture
mR/hr	400693 MEXT Aichi Prefecture
mR/hr	400755 MEXT Saga Prefecture
mR/hr	400753 MEXT Osaka Prefecture

mR/hr	400781 MEXT Yamanashi Prefecture
mR/hr	400703 MEXT Fukui Prefecture
mR/hr	400711 MEXT Hiroshima Prefecture
mR/hr	400735 MEXT Mie Prefecture
mR/hr	400745 MEXT Niigata Prefecture
mR/hr	400743 MEXT Nara Prefecture
mR/hr	400701 MEXT Ehime Prefecture
mR/hr	400763 MEXT Shizuoka Prefecture
mR/hr	400773 MEXT Toyama Prefecture
mR/hr	400719 MEXT Ishikawa Prefecture
mR/hr	400747 MEXT Oita Prefecture
mR/hr	400749 MEXT Okayama Prefecture
mR/hr	400739 MEXT Nagano Prefecture
mR/hr	400723 MEXT Kagawa Prefecture
mR/hr	400707 MEXT Gifu Prefecture
mR/hr	400771 MEXT Tottori Prefecture
mR/hr	400777 MEXT Yamagata Prefecture
mR/hr	400709 MEXT Gunma Prefecture
mR/hr	400727 MEXT Kanagawa Prefecture
mR/hr	400699 MEXT Chiba Prefecture
mR/hr	400779 MEXT Yamaguchi Prefecture
mR/hr	172039 Yokota -
mR/hr	400757 MEXT Saitama Prefecture
mR/hr	400765 MEXT Tochigi Prefecture
mR/hr	400769 MEXT Tokyo Prefecture
mR/hr	400717 MEXT Ibaraki Prefecture
mR/hr	171563 Sendai -
mR/hr	171281 Main Gate
mR/hr	396945 SAM7
mR/hr	408529 SP3 SA2
mR/hr	170503 Reading Point 14
mR/hr	171939 Atsugi -
mR/hr	171279 Main Gate
mR/hr	170501 Reading Point 13
μCi/m2	170127 Harris Tower entrance metal trash can lid
mR/hr	170541 Reading Point 31
μCi/m2	170125 Harris Tower roof concrete surface south side
mR/hr	171277 Main Gate
μCi/m2	170123 Harris Tower roof concrete surface by Air sampler
μCi/m2	170121 Harris Tower roof concrete surface by Air sampler
μCi/m2	170119 Harris Tower roof wall metal top flashing
mR/hr	170411 Embassy Roof
mR/hr	171437 Yamagata -
mR/hr	171275 Main Gate
mR/hr	170499 Reading Point 12
mR/hr	171411 Reading Point 46
μCi/m2	170115 Embassy Entrance low circular granite wall

mR/hr	172131 Sendai Airport -
mR/hr	171273 Main Gate
mR/hr	172129 Sendai Airport -
mR/hr	170493 Reading Point 5
mR/hr	408527 SP2 SA1
mR/hr	396943 SAM6
mR/hr	171561 Sendai -
mR/hr	171559 Sendai -
μCi/m2	170113 Embassy Roof flashing
mR/hr	170133 --
mR/hr	170135 --
mR/hr	172127 Sendai Airport -
μCi/m2	170111 Embassy Roof center
μCi/m2	170109 Embassy Roof Exhaust vent
mR/hr	171271 Main Gate
μCi/m2	170107 Embassy Roof North side
μCi/m2	170105 Embassy Roof metal box by air sampler
mR/hr	171557 Sendai -
mR/hr	172125 Sendai Airport -
mR/hr	400661 MEXT Okinawa Prefecture
mR/hr	400607 MEXT Aomori Prefecture
mR/hr	400639 MEXT Kochi Prefecture
mR/hr	400641 MEXT Kumamoto Prefecture
mR/hr	400647 MEXT Miyazaki Prefecture
mR/hr	400623 MEXT Hokkaido Prefecture
mR/hr	400651 MEXT Nagasaki Prefecture
mR/hr	400631 MEXT Iwate Prefecture
mR/hr	400685 MEXT Wakayama Prefecture
mR/hr	400669 MEXT Shiga Prefecture
mR/hr	400635 MEXT Kagoshima Prefecture
mR/hr	400605 MEXT Akita Prefecture
mR/hr	400615 MEXT Fukuoka Prefecture
mR/hr	400625 MEXT Hyogo Prefecture
mR/hr	400671 MEXT Shimane Prefecture
mR/hr	400677 MEXT Tokushima Prefecture
mR/hr	400643 MEXT Kyoto Prefecture
mR/hr	400665 MEXT Saga Prefecture
mR/hr	400603 MEXT Aichi Prefecture
mR/hr	400663 MEXT Osaka Prefecture
mR/hr	400691 MEXT Yamanashi Prefecture
mR/hr	400655 MEXT Niigata Prefecture
mR/hr	400645 MEXT Mie Prefecture
mR/hr	400621 MEXT Hiroshima Prefecture
mR/hr	400613 MEXT Fukui Prefecture
mR/hr	400629 MEXT Ishikawa Prefecture
mR/hr	400653 MEXT Nara Prefecture
mR/hr	400683 MEXT Toyama Prefecture

mR/hr	400673 MEXT Shizuoka Prefecture
mR/hr	400611 MEXT Ehime Prefecture
mR/hr	400657 MEXT Oita Prefecture
mR/hr	400659 MEXT Okayama Prefecture
mR/hr	400649 MEXT Nagano Prefecture
mR/hr	400633 MEXT Kagawa Prefecture
mR/hr	400617 MEXT Gifu Prefecture
mR/hr	400681 MEXT Tottori Prefecture
mR/hr	400687 MEXT Yamagata Prefecture
mR/hr	400619 MEXT Gunma Prefecture
mR/hr	400637 MEXT Kanagawa Prefecture
mR/hr	400609 MEXT Chiba Prefecture
mR/hr	400689 MEXT Yamaguchi Prefecture
mR/hr	400667 MEXT Saitama Prefecture
mR/hr	400675 MEXT Tochigi Prefecture
mR/hr	400679 MEXT Tokyo Prefecture
mR/hr	171555 Sendai -
mR/hr	400627 MEXT Ibaraki Prefecture
mR/hr	277511 Yokota -
mR/hr	277491 Yokota -
mR/hr	170513 Reading Point 36
mR/hr	171269 Main Gate
mR/hr	171937 Atsugi -
mR/hr	170507 Reading Point 21
mR/hr	170573 Reading Point 80
mR/hr	396941 SAM5
mR/hr	408525 SP1 SA2
mR/hr	171935 Atsugi -
mR/hr	171399 Reading Point 43
mR/hr	170509 Reading Point 22
mR/hr	171267 Main Gate
mR/hr	171933 Atsugi -
mR/hr	170515 Reading Point 84
mR/hr	170511 Reading Point 23
mR/hr	171265 Main Gate
mR/hr	172123 Sendai Airport -
mR/hr	170489 Reading Point 3
mR/hr	172121 Sendai Airport -
mR/hr	171931 Atsugi -
mR/hr	170561 Reading Point 74
mR/hr	170505 Reading Point 20
mR/hr	171435 Yamagata -
mR/hr	171263 Main Gate
mR/hr	171929 Atsugi -
mR/hr	171391 Reading Point 41
mR/hr	171927 Atsugi -
mR/hr	171403 Reading Point 44

mR/hr	172119 Sendai Airport -
mR/hr	171261 Main Gate
mR/hr	172117 Sendai Airport -
mR/hr	171553 Sendai -
mR/hr	171407 Reading Point 45
mR/hr	170093 --
mR/hr	170095 --
mR/hr	171551 Sendai -
mR/hr	171259 Main Gate
mR/hr	171925 Atsugi -
mR/hr	170497 Reading Point 11
mR/hr	172115 Sendai Airport -
mR/hr	171549 Sendai -
mR/hr	171547 Sendai -
mR/hr	171395 Reading Point 42
mR/hr	170487 Reading Point 2
mR/hr	172037 Yokota -
mR/hr	172035 Yokota -
mR/hr	172033 Yokota -
mR/hr	172031 Yokota -
mR/hr	172029 Yokota -
mR/hr	172027 Yokota -
mR/hr	400571 MEXT Okinawa Prefecture
mR/hr	400517 MEXT Aomori Prefecture
mR/hr	400549 MEXT Kochi Prefecture
mR/hr	400551 MEXT Kumamoto Prefecture
mR/hr	400557 MEXT Miyazaki Prefecture
mR/hr	400533 MEXT Hokkaido Prefecture
mR/hr	400561 MEXT Nagasaki Prefecture
mR/hr	400541 MEXT Iwate Prefecture
mR/hr	400595 MEXT Wakayama Prefecture
mR/hr	400579 MEXT Shiga Prefecture
mR/hr	400545 MEXT Kagoshima Prefecture
mR/hr	400515 MEXT Akita Prefecture
mR/hr	400525 MEXT Fukuoka Prefecture
mR/hr	400535 MEXT Hyogo Prefecture
mR/hr	400553 MEXT Kyoto Prefecture
mR/hr	400587 MEXT Tokushima Prefecture
mR/hr	400581 MEXT Shimane Prefecture
mR/hr	400575 MEXT Saga Prefecture
mR/hr	400513 MEXT Aichi Prefecture
mR/hr	400573 MEXT Osaka Prefecture
mR/hr	400601 MEXT Yamanashi Prefecture
mR/hr	400555 MEXT Mie Prefecture
mR/hr	400523 MEXT Fukui Prefecture
mR/hr	400565 MEXT Niigata Prefecture
mR/hr	400563 MEXT Nara Prefecture

mR/hr	400539 MEXT Ishikawa Prefecture
mR/hr	400531 MEXT Hiroshima Prefecture
mR/hr	400521 MEXT Ehime Prefecture
mR/hr	400583 MEXT Shizuoka Prefecture
mR/hr	400593 MEXT Toyama Prefecture
mR/hr	400567 MEXT Oita Prefecture
mR/hr	400569 MEXT Okayama Prefecture
mR/hr	400559 MEXT Nagano Prefecture
mR/hr	400543 MEXT Kagawa Prefecture
mR/hr	400527 MEXT Gifu Prefecture
mR/hr	400591 MEXT Tottori Prefecture
mR/hr	400597 MEXT Yamagata Prefecture
mR/hr	400529 MEXT Gunma Prefecture
mR/hr	400547 MEXT Kanagawa Prefecture
mR/hr	396939 SAM4
mR/hr	408523 SP4 SA1
mR/hr	400519 MEXT Chiba Prefecture
mR/hr	400599 MEXT Yamaguchi Prefecture
mR/hr	400577 MEXT Saitama Prefecture
mR/hr	400585 MEXT Tochigi Prefecture
mR/hr	400589 MEXT Tokyo Prefecture
mR/hr	400537 MEXT Ibaraki Prefecture
mR/hr	276473 Camp Zama -
mR/hr	171257 Main Gate
mR/hr	170581 EEXPRESSWAY TO FUKUSHIMA
mR/hr	170495 Reading Point 10
mR/hr	170559 Reading Point 73
mR/hr	171255 Main Gate
mR/hr	171923 Atsugi -
mR/hr	171253 Main Gate
mR/hr	171921 Atsugi -
mR/hr	170491 Reading Point 4
mR/hr	170557 Reading Point 72
mR/hr	170409 Embassy Roof
mR/hr	171433 Yamagata -
mR/hr	171251 Main Gate
mR/hr	171919 Atsugi -
mR/hr	172113 Sendai Airport -
mR/hr	171249 Main Gate
mR/hr	171917 Atsugi -
mR/hr	171545 Sendai -
mR/hr	172111 Sendai Airport -
mR/hr	396937 SAM3
mR/hr	408521 SP3 SA1
mR/hr	171543 Sendai -
mR/hr	171915 Atsugi -
mR/hr	171247 Main Gate

mR/hr	172109 Sendai Airport -
mR/hr	171541 Sendai -
mR/hr	171913 Atsugi -
mR/hr	170097 --
mR/hr	170099 --
mR/hr	170555 Reading Point 71
mR/hr	172107 Sendai Airport -
mR/hr	400481 MEXT Okinawa Prefecture
mR/hr	400427 MEXT Aomori Prefecture
mR/hr	400459 MEXT Kochi Prefecture
mR/hr	400461 MEXT Kumamoto Prefecture
mR/hr	400467 MEXT Miyazaki Prefecture
mR/hr	400443 MEXT Hokkaido Prefecture
mR/hr	400471 MEXT Nagasaki Prefecture
mR/hr	400451 MEXT Iwate Prefecture
mR/hr	400505 MEXT Wakayama Prefecture
mR/hr	400489 MEXT Shiga Prefecture
mR/hr	400425 MEXT Akita Prefecture
mR/hr	400435 MEXT Fukuoka Prefecture
mR/hr	400445 MEXT Hyogo Prefecture
mR/hr	400455 MEXT Kagoshima Prefecture
mR/hr	400463 MEXT Kyoto Prefecture
mR/hr	400497 MEXT Tokushima Prefecture
mR/hr	400485 MEXT Saga Prefecture
mR/hr	400423 MEXT Aichi Prefecture
mR/hr	400483 MEXT Osaka Prefecture
mR/hr	400491 MEXT Shimane Prefecture
mR/hr	400511 MEXT Yamanashi Prefecture
mR/hr	400465 MEXT Mie Prefecture
mR/hr	400433 MEXT Fukui Prefecture
mR/hr	400431 MEXT Ehime Prefecture
mR/hr	400449 MEXT Ishikawa Prefecture
mR/hr	400473 MEXT Nara Prefecture
mR/hr	400475 MEXT Niigata Prefecture
mR/hr	400493 MEXT Shizuoka Prefecture
mR/hr	400503 MEXT Toyama Prefecture
mR/hr	400477 MEXT Oita Prefecture
mR/hr	400479 MEXT Okayama Prefecture
mR/hr	400441 MEXT Hiroshima Prefecture
mR/hr	400469 MEXT Nagano Prefecture
mR/hr	400453 MEXT Kagawa Prefecture
mR/hr	400437 MEXT Gifu Prefecture
mR/hr	400501 MEXT Tottori Prefecture
mR/hr	400507 MEXT Yamagata Prefecture
mR/hr	400439 MEXT Gunma Prefecture
mR/hr	400457 MEXT Kanagawa Prefecture
mR/hr	400429 MEXT Chiba Prefecture

mR/hr	400509 MEXT Yamaguchi Prefecture
mR/hr	400487 MEXT Saitama Prefecture
mR/hr	400495 MEXT Tochigi Prefecture
mR/hr	400499 MEXT Tokyo Prefecture
mR/hr	400447 MEXT Ibaraki Prefecture
mR/hr	276471 Camp Zama -
mR/hr	171539 Sendai -
mR/hr	170577 Reading Point 83
mR/hr	171245 Main Gate

#####	#####	36.1868	140.5061	Japan	-	Gamma	0.0229 mRem/hr	0.0229
#####	#####	36.45011	140.5694	Japan	-	Gamma	0.0234 mRem/hr	0.0234
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	36.44955	140.5961	Japan	-	Gamma	0.0245 mRem/hr	0.0245
#####	#####	36.48871	140.4842	Japan	-	Gamma	0.0251 mRem/hr	0.0251
#####	#####	36.25902	140.4595	Japan	-	Gamma	0.0255 mRem/hr	0.0255
#####	#####	36.25513	140.5208	Japan	-	Gamma	0.0258 mRem/hr	0.0258
#####	#####	36.31762	140.5783	Japan	-	Gamma	0.0265 mRem/hr	0.0265
#####	#####	36.38734	140.6075	Japan	-	Gamma	0.0266 mRem/hr	0.0266
#####	#####	36.35762	140.5697	Japan	-	Gamma	0.0267 mRem/hr	0.0267
#####	#####	36.47899	140.6022	Japan	-	Gamma	0.0284 mRem/hr	0.0284
#####	#####	36.43927	140.53	Japan	-	Gamma	0.0304 mRem/hr	0.0304
#####	#####	36.48733	140.5717	Japan	-	Gamma	0.0306 mRem/hr	0.0306
#####	#####	36.4115	140.5714	Japan	-	Gamma	0.0315 mRem/hr	0.0315
#####	#####	36.30846	140.5525	Japan	-	Gamma	0.0324 mRem/hr	0.0324
#####	#####	36.23041	140.547	Japan	-	Gamma	0.0324 mRem/hr	0.0324
#####	#####	36.23846	140.5108	Japan	-	Gamma	0.0384 mRem/hr	0.0384
#####	#####	36.53371	140.6292	Japan	-	Gamma	0.0394 mRem/hr	0.0394
#####	#####	36.29318	140.5108	Japan	-	Gamma	0.0395 mRem/hr	0.0395
#####	#####	36.50288	140.6111	Japan	-	Gamma	0.0411 mRem/hr	0.0411
#####	#####	36.39678	140.5925	Japan	-	Gamma	0.0421 mRem/hr	0.0421
#####	#####	36.20041	140.5508	Japan	-	Gamma	0.0517 mRem/hr	0.0517
#####	#####	36.3865	140.515	Japan	-	Gamma	0.0538 mRem/hr	0.0538
#####	#####	37.42305	141.0231	Japan	-	Gamma	9 mRem/hr	9
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.38 mRem/hr	9.38
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.41	141.22	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.74107	139.361	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.74108	139.3608	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	775 cpm	
#####	#####	33.47196	132.3233	Japan	-	Gamma	0.0013 mRem/hr	0.0013
#####	#####	43.0377	140.523	Japan	-	Gamma	0.0015 mRem/hr	0.0015
#####	#####	40.72853	141.2575	Japan	-	Gamma	0.0017 mRem/hr	0.0017
#####	#####	33.48163	132.3092	Japan	-	Gamma	0.0017 mRem/hr	0.0017
#####	#####	33.48835	132.3546	Japan	-	Gamma	0.0017 mRem/hr	0.0017
#####	#####	41.2257	141.4009	Japan	-	Gamma	0.0018 mRem/hr	0.0018
#####	#####	41.15682	141.3853	Japan	-	Gamma	0.0018 mRem/hr	0.0018
#####	#####	40.77841	141.218	Japan	-	Gamma	0.002 mRem/hr	0.002
#####	#####	33.50134	132.3427	Japan	-	Gamma	0.002 mRem/hr	0.002
#####	#####	41.27708	141.3306	Japan	-	Gamma	0.0021 mRem/hr	0.0021
#####	#####	40.86462	141.1289	Japan	-	Gamma	0.0021 mRem/hr	0.0021
#####	#####	33.47306	132.2756	Japan	-	Gamma	0.0021 mRem/hr	0.0021
#####	#####	41.08794	141.3914	Japan	-	Gamma	0.0021 mRem/hr	0.0021
#####	#####	41.02822	141.2464	Japan	-	Gamma	0.0023 mRem/hr	0.0023
#####	#####	40.87518	141.367	Japan	-	Gamma	0.0023 mRem/hr	0.0023

#####	#####	40.96517	141.3714	Japan	-	Gamma	0.0023 mRem/hr	0.0023
#####	#####	41.19792	141.2789	Japan	-	Gamma	0.0023 mRem/hr	0.0023
#####	#####	41.08314	141.2476	Japan	-	Gamma	0.0023 mRem/hr	0.0023
#####	#####	33.48362	132.3368	Japan	-	Gamma	0.0023 mRem/hr	0.0023
#####	#####	43.03131	140.5369	Japan	-	Gamma	0.0023 mRem/hr	0.0023
#####	#####	33.44829	129.7616	Japan	-	Gamma	0.0023 mRem/hr	0.0023
#####	#####	33.47628	132.3102	Japan	-	Gamma	0.0024 mRem/hr	0.0024
#####	#####	40.8874	141.2859	Japan	-	Gamma	0.0024 mRem/hr	0.0024
#####	#####	33.46473	132.2878	Japan	-	Gamma	0.0024 mRem/hr	0.0024
#####	#####	31.83957	130.1991	Japan	-	Gamma	0.0026 mRem/hr	0.0026
#####	#####	35.31983	133.9587	Japan	-	Gamma	0.0026 mRem/hr	0.0026
#####	#####	33.51384	129.8394	Japan	-	Gamma	0.0027 mRem/hr	0.0027
#####	#####	40.83017	140.7917	Japan	-	Gamma	0.0027 mRem/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	40.68028	141.3695	Japan	-	Gamma	0.0028 mRem/hr	0.0028
#####	#####	31.8154	130.1811	Japan	-	Gamma	0.0028 mRem/hr	0.0028
#####	#####	35.52206	135.493	Japan	-	Gamma	0.0028 mRem/hr	0.0028
#####	#####	35.51983	135.4677	Japan	-	Gamma	0.0028 mRem/hr	0.0028
#####	#####	43.14741	140.4211	Japan	-	Gamma	0.0028 mRem/hr	0.0028
#####	#####	35.53173	132.998	Japan	-	Gamma	0.0028 mRem/hr	0.0028
#####	#####	35.51951	132.9968	Japan	-	Gamma	0.0029 mRem/hr	0.0029
#####	#####	33.49607	129.8457	Japan	-	Gamma	0.0029 mRem/hr	0.0029
#####	#####	33.47652	129.8258	Japan	-	Gamma	0.0029 mRem/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	33.51634	129.8536	Japan	-	Gamma	0.003 mRem/hr	0.003
#####	#####	33.53555	129.8608	Japan	-	Gamma	0.003 mRem/hr	0.003
#####	#####	42.98188	140.6125	Japan	-	Gamma	0.003 mRem/hr	0.003
#####	#####	35.54869	135.4509	Japan	-	Gamma	0.003 mRem/hr	0.003
#####	#####	31.82762	130.195	Japan	-	Gamma	0.0031 mRem/hr	0.0031
#####	#####	43.03187	140.5222	Japan	-	Gamma	0.0031 mRem/hr	0.0031
#####	#####	35.53206	135.7647	Japan	-	Gamma	0.0032 mRem/hr	0.0032
#####	#####	43.04298	140.5092	Japan	-	Gamma	0.0033 mRem/hr	0.0033
#####	#####	43.05742	140.4986	Japan	-	Gamma	0.0033 mRem/hr	0.0033
#####	#####	33.51358	129.8479	Japan	-	Gamma	0.0033 mRem/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	43.01604	140.5689	Japan	-	Gamma	0.0034 mRem/hr	0.0034
#####	#####	37.4175	138.6011	Japan	-	Gamma	0.0034 mRem/hr	0.0034
#####	#####	31.85151	130.2019	Japan	-	Gamma	0.0034 mRem/hr	0.0034
#####	#####	31.82374	130.2513	Japan	-	Gamma	0.0034 mRem/hr	0.0034
#####	#####	35.46785	133.0488	Japan	-	Gamma	0.0034 mRem/hr	0.0034
#####	#####	31.81401	130.1969	Japan	-	Gamma	0.0035 mRem/hr	0.0035
#####	#####	37.43083	138.6117	Japan	-	Gamma	0.0035 mRem/hr	0.0035

JARY PARKING LOT FARM AREA FLAT WIND FROM SOUTH

JARY PARKING LOT FARM AREA FLAT WIND FROM SOUTH

Date/Time	Date/Time	Latitude	Longitude	Organizati	Field Tearr	Measurerr	Field (Raw	Field Unit	Normalize
#####	#####	35.45629	193.4349	DOE	Alpha 2011	Air Filter			
#####	#####	35.668	139.743	DOE	USMC Emb	Air Filter			
#####	#####	35.668	139.743	DOE	USMC Emb	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####	35.51725	140.2781	DOE	Delta 2011	Air Filter			
#####	#####	35.51725	140.2781	DOE	Delta 2011	Air Filter			
#####	#####	35.29338	139.672	DOE	Alpha 2011	Air Filter			
#####	#####	35.2933	139.9719	DOE	Alpha 2011	Air Filter			
#####	#####	35.49635	140.4286	DOE	Delta 2011	Air Filter			
#####	#####	35.66711	139.7371	DOE	USMC Emb	Air Filter			
#####	#####	35.66711	139.7371	DOE	USMC Emb	Air Filter			
#####	#####	35.66226	140.0239	DOE	Delta 2011	Air Filter			
#####	#####	35.66226	140.0239	DOE	Delta 2011	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####	35.49502	139.3953	DOE	Alpha 2011	Air Filter			
#####	#####	35.49641	140.4286	DOE	Delta 2011	Air Filter			
#####	#####	35.45629	139.4349	DOE	Alpha 2011	Air Filter			
#####	#####	35.791	139.361	DOE	CMOC Buil	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74094	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.95601	140.589	DOE	Delta 2011	Air Filter			
#####	#####	35.95601	140.589	DOE	Delta 2011	Air Filter			
#####	#####	35.45	139.45	DOD	-	Gamma	0.022	mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.54	mRem/hr	13.54
#####	#####	35.45	139.45	DOD	-	Gamma	0.027	mRem/hr	0.027
#####	#####	37.173	140.975	Japan	-	Gamma	0.2	mRem/hr	0.2
#####	#####	35.45	139.45	DOD	-	Gamma	0.026	mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.56	mRem/hr	13.56
#####	#####	35.45	139.45	DOD	-	Gamma	0.027	mRem/hr	0.027
#####	#####	38.25	140.34	DOD	-	Gamma	0.025	mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8	mRem/hr	9.8
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.56	mRem/hr	13.56
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.8	mRem/hr	20.8
#####	#####	37.42401	141.031	Japan	-	Gamma	126	mRem/hr	126
#####	#####	35.45	139.45	DOD	-	Gamma	0.025	mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.036	mRem/hr	0.036
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.57	mRem/hr	13.57
#####	#####	37.237	140.99	Japan	-	Gamma	0.28	mRem/hr	0.28
#####	#####	37.58333	141.4	Japan	-	Gamma	0.0026	mRem/hr	0.0026
#####	#####	37.58333	141.3983	Japan	-	Gamma	0.0026	mRem/hr	0.0026
#####	#####	35.45	139.45	DOD	-	Gamma	0.02	mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.029	mRem/hr	0.029
#####	#####	35.74106	139.3609	DOE	CMOC Buil	Gamma	23	µR/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.033	mRem/hr	0.033

#####	#####	35.741	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.58 mRem/hr	13.58
#####	#####	35.456	139.435	DOE	Alpha 2011	Beta	2071 cpm	0.310961
#####	#####	35.456	139.435	DOE	Alpha 2011	Gamma	24 cpm	
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	860 cpm	2.582583
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	33300 cpm	100
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0016 mR/hr	0.0016
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0096 mR/hr	0.0096

#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.016 mR/hr	0.016
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0247 mR/hr	0.0247
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	35.75	139.3833	DOD	-	Gamma	0.039 mR/hr	0.039
#####	#####	35.75	139.3833	DOD	-	Gamma	0.069 mR/hr	0.069
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.58 mRem/hr	13.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.8 mRem/hr	20.8
#####	#####	37.42401	141.031	Japan	-	Gamma	128 mRem/hr	128
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.58 mRem/hr	13.58
#####	#####	35.45	139.45	DOD	-	Gamma	0.042 mRem/hr	0.042
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.6 mRem/hr	13.6
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.25	140.34	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.6 mRem/hr	13.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.1 mRem/hr	21.1
#####	#####	37.42401	141.031	Japan	-	Gamma	128 mRem/hr	128
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.661	140.597	Japan	-	Gamma	0.4 mRem/hr	0.4
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.61 mRem/hr	13.61
#####	#####	37.062	140.91	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.62 mRem/hr	13.62
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028

#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0248 mR/hr	0.0248
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.9 mRem/hr	9.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	37.42401	141.031	Japan	-	Gamma	129 mRem/hr	129
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.2938	139.6722	DOE	Alpha 2011Beta		2539 cpm	0.381231
#####	#####	38.25	140.34	DOD	-	Gamma	0.028 mRem/hr	0.028

#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	21 mRem/hr	21
#####	#####	35.2938	139.6722	DOE	Alpha 2011	Gamma	23 µR/hr	0.023
#####	#####	37.42401	141.031	Japan	-	Gamma	128 mRem/hr	128
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.2933	139.2933	DOE	Alpha 2011	Gamma	21 µR/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.74109	139.3611	DOE	CMOC Buil	Gamma	44 µR/hr	0.044
#####	#####	35.74115	139.3609	DOE	CMOC Buil	Gamma	20 µR/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	910 cpm	2.732733
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	33800 cpm	101.5015
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051

#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.75	139.3833	DOD	-	Gamma	0.007 mRem/hr	0.007
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	35.75	139.3833	DOD	-	Gamma	0.008 mRem/hr	0.008
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	35.75	139.3833	DOD	-	Gamma	0.013 mRem/hr	0.013
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0249 mR/hr	0.0249
#####	#####	35.75	139.3833	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.03 mR/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.9 mRem/hr	9.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	37.42401	141.031	Japan	-	Gamma	129 mRem/hr	129
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.25	140.34	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.8 mRem/hr	20.8
#####	#####	37.42401	141.031	Japan	-	Gamma	129 mRem/hr	129
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.74123	139.3594	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.74102	139.3612	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027

#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.025 mR/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.1 mRem/hr	21.1
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130

#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.495	139.3953	DOE	Alpha 2011	Beta	1959 cpm	0.294144
#####	#####	38.25	140.34	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.9 mRem/hr	9.9
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.8 mRem/hr	20.8
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.74146	139.3614	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.74124	139.3611	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.75	139.3833	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	35.75	139.3833	DOD	-	Gamma	0.009 mRem/hr	0.009
#####	#####	35.75	139.3833	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.75	139.3833	DOD	-	Gamma	0.013 mRem/hr	0.013
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	929 cpm	2.78979
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	33900 cpm	101.8018
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041

#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	35.75	139.3833	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.025 mR/hr	0.025
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.028 mR/hr	0.028
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.8 mRem/hr	20.8
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.25	140.34	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.2 mRem/hr	21.2
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.74119	139.361	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.74084	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.038 mRem/hr	0.038

#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0117 mR/hr	0.0117

#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.025 mR/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	38.25	140.34	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.1 mRem/hr	21.1
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.668	139.743	DOE	USMC Emb Beta	860 cpm		2.582583
#####	#####	35.668	139.743	DOE	USMC Emb Beta	27000 cpm		81.08108
#####	#####	35.668	139.743	DOE	USMC Emb Gamma	0.025 mR/hr		0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.26	140.92	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.74116	139.361	DOE	CMOC Buil Gamma	32 µR/hr		0.032
#####	#####	35.74113	139.3608	DOE	CMOC Buil Gamma	34 µR/hr		0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.75	139.3833	DOD	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.01 mRem/hr	0.01
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037

#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0251 mR/hr	0.0251
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	21 mRem/hr	21
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.25	140.34	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.1 mRem/hr	10.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	21 mRem/hr	21
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.025 mRem/hr	0.025

#####	#####	35.74099	139.361	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.74103	139.3608	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0073 mR/hr	0.0073

#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0252 mR/hr	0.0252
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.1 mRem/hr	10.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	21 mRem/hr	21
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.25	140.34	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.4 mRem/hr	21.4
#####	#####	37.42401	141.031	Japan	-	Gamma	132 mRem/hr	132
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.74122	139.361	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.74117	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.75	139.3833	DOD	-	Gamma	0.008 mRem/hr	0.008
#####	#####	35.75	139.3833	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.75	139.3833	DOD	-	Gamma	0.007 mRem/hr	0.007
#####	#####	35.75	139.3833	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	35.75	139.3833	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	880 cpm	
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	23700 cpm	71.17117
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027

#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.022 mR/hr	0.022
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0252 mR/hr	0.0252
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.2 mRem/hr	10.2
#####	#####	37.41975	141.0233	Japan	-	Gamma	21 mRem/hr	21
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.04 mRem/hr	14.04
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.07 mRem/hr	14.07
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.02 mRem/hr	0.02

#####	#####	37.42305	141.0231	Japan	-	Gamma	9.9 mRem/hr	9.9
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.06 mRem/hr	14.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.2 mRem/hr	21.2
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.08 mRem/hr	14.08
#####	#####	35.74115	139.3609	DOE	CMOC Buil	Gamma	35 µR/hr	0.035
#####	#####	35.74115	139.3608	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.08 mRem/hr	14.08
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081

#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0253 mR/hr	0.0253
#####	#####	35.75	139.3833	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.09 mRem/hr	14.09
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.3 mRem/hr	21.3
#####	#####	37.42401	141.031	Japan	-	Gamma	132 mRem/hr	132
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.11 mRem/hr	14.11
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.11 mRem/hr	14.11
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.1 mRem/hr	10.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.12 mRem/hr	14.12
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.1 mRem/hr	21.1
#####	#####	37.42401	141.031	Japan	-	Gamma	132 mRem/hr	132
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.13 mRem/hr	14.13
#####	#####	35.7411	139.361	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.74105	139.3608	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.15 mRem/hr	14.15
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	865 cpm	
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	23300 cpm	23.32332
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.017 mR/hr	0.017
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0254 mR/hr	0.0254
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.18 mRem/hr	14.18
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.1 mRem/hr	21.1
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.2 mRem/hr	14.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.26 mRem/hr	14.26
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.25 mRem/hr	14.25
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.3 mRem/hr	21.3
#####	#####	37.42401	141.031	Japan	-	Gamma	132 mRem/hr	132
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.28 mRem/hr	14.28
#####	#####	35.74112	139.3608	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.27 mRem/hr	14.27
#####	#####	35.74105	139.3606	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032

#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0254 mR/hr	0.0254
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.1 mRem/hr	10.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.28 mRem/hr	14.28
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.2 mRem/hr	21.2
#####	#####	37.42401	141.031	Japan	-	Gamma	132 mRem/hr	132
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.29 mRem/hr	14.29
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.28 mRem/hr	14.28
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.3 mRem/hr	14.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.2 mRem/hr	21.2
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131

#####	#####	35.74114	139.3609	DOE	CMOC Buil Gamma	31 μ R/hr	0.031
#####	#####	35.74077	139.3608	DOE	CMOC Buil Gamma	28 μ R/hr	0.028
#####	#####	37.42305	141.0231	Japan	- Gamma	14.3 mRem/hr	14.3
#####	#####	37.42305	141.0231	Japan	- Gamma	14.31 mRem/hr	14.31
#####	#####	35.668	139.743	DOE	USMC Emb Beta	860 cpm	
#####	#####	35.668	139.743	DOE	USMC Emb Beta	875 cpm	2.627628
#####	#####	35.668	139.743	DOE	USMC Emb Beta	25600 cpm	25.62563
#####	#####	26.2124	127.6808	Japan	- Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	- Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	- Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	- Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	- Gamma	0.0044 mR/hr	0.0044
#####	#####	37.91576	139.0368	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	- Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	- Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	- Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	- Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	- Gamma	0.0068 mR/hr	0.0068
#####	#####	36.39075	139.0603	Japan	- Gamma	0.0071 mR/hr	0.0071
#####	#####	35.50393	134.2375	Japan	- Gamma	0.0071 mR/hr	0.0071
#####	#####	38.25652	140.3394	Japan	- Gamma	0.0072 mR/hr	0.0072
#####	#####	35.44711	139.6424	Japan	- Gamma	0.0081 mR/hr	0.0081
#####	#####	35.60501	140.1234	Japan	- Gamma	0.0083 mR/hr	0.0083

#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.018 mR/hr	0.018
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0255 mR/hr	0.0255
#####	#####	35.75	139.3833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.1 mRem/hr	10.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.3 mRem/hr	14.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.2 mRem/hr	21.2
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.34 mRem/hr	14.34
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.33 mRem/hr	14.33
#####	#####	37.572	140.734	Japan	-	Gamma	0.78 mRem/hr	0.78
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.35 mRem/hr	14.35
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.3 mRem/hr	21.3
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	35.74112	139.361	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.35 mRem/hr	14.35
#####	#####	35.74103	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.38 mRem/hr	14.38
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0255 mR/hr	0.0255
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.39 mRem/hr	14.39
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.4 mRem/hr	21.4
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.42 mRem/hr	14.42
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.41 mRem/hr	14.41
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.9 mRem/hr	9.9
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.39 mRem/hr	14.39
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.4 mRem/hr	21.4
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.44 mRem/hr	14.44
#####	#####	37.59226	140.6062	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.47 mRem/hr	14.47
#####	#####	35.2933	139.2933	DOE	Alpha 2011	Beta	2909 cpm	1.31036
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	840 cpm	
#####	#####	25.668	139.743	DOE	USMC Emb	Beta	24000 cpm	24.02402
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029

#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0118 mR/hr	0.0118
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0255 mR/hr	0.0255
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.03 mR/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.45 mRem/hr	14.45
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.5 mRem/hr	21.5
#####	#####	37.42401	141.031	Japan	-	Gamma	129 mRem/hr	129
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.46 mRem/hr	14.46
#####	#####	35.49502	139.3953	DOE	Alpha 2011	Beta	235 cpm	0.756113
#####	#####	35.49502	139.3953	DOE	Alpha 2011	Gamma	23 µR/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.5 mRem/hr	14.5

#####	#####	34.1808	132.2434	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.5 mRem/hr	14.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.5 mRem/hr	21.5
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.52 mRem/hr	14.52
#####	#####	37.115	140.99	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.52 mRem/hr	14.52
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0072 mR/hr	0.0072

#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0119 mR/hr	0.0119
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0256 mR/hr	0.0256
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	35.75	139.3833	DOD	-	Gamma	0.042 mR/hr	0.042
#####	#####	35.75	139.3833	DOD	-	Gamma	0.056 mR/hr	0.056
#####	#####	37.173	140.975	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	37.42305	141.0231	Japan	-	Gamma	10 mRem/hr	10
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.53 mRem/hr	14.53
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.6 mRem/hr	21.6
#####	#####	37.42401	141.031	Japan	-	Gamma	129 mRem/hr	129
#####	#####	37.45174	140.7	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.54 mRem/hr	14.54
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.54 mRem/hr	14.54
#####	#####	37.237	140.99	Japan	-	Gamma	0.35 mRem/hr	0.35
#####	#####	37.4417	140.6093	Japan	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.55 mRem/hr	14.55
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.7 mRem/hr	21.7
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.58 mRem/hr	14.58
#####	#####	35.45629	139.4349	DOE	Alpha 2011	Beta	210 cpm	0.675676
#####	#####	35.45629	139.4349	DOE	Alpha 2011	Gamma	23 µR/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.58 mRem/hr	14.58
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	835 cpm	0.835836
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	25700 cpm	25.72573
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.027 mR/hr	0.027
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038

#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0099 mR/hr	0.0099
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.012 mR/hr	0.012
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0257 mR/hr	0.0257
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.8 mRem/hr	9.8
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.59 mRem/hr	14.59
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.8 mRem/hr	21.8
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.6 mRem/hr	14.6
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.6 mRem/hr	14.6
#####	#####	37.51196	140.7151	Japan	-	Gamma	0.65 mRem/hr	0.65
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.9 mRem/hr	9.9
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.6 mRem/hr	14.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.8 mRem/hr	21.8
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.43 mRem/hr	0.43
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.64 mRem/hr	14.64
#####	#####	37.51196	140.6456	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.06 mRem/hr	0.06

#####	#####	37.43919	140.4701	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.49006	140.5817	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.62 mRem/hr	14.62
#####	#####	37.297	140.6387	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.01 mR/hr	0.01

#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.012 mR/hr	0.012
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0258 mR/hr	0.0258
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	37.71272	140.7514	Japan	-	Gamma	0.95 mRem/hr	0.95
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.66 mRem/hr	14.66
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.7 mRem/hr	21.7
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	37.72024	140.818	Japan	-	Gamma	0.92 mRem/hr	0.92
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.66 mRem/hr	14.66
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	850 cpm	0.850851
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.67 mRem/hr	14.67
#####	#####	37.75789	140.576	Japan	-	Gamma	0.5 mRem/hr	0.5
#####	#####	35.29381	139.6722	DOE	Alpha 2011	Beta	425 cpm	1.367439
#####	#####	35.29381	139.6722	DOE	Alpha 2011	Gamma	20 µR/hr	0.02
#####	#####	37.59516	140.7072	Japan	-	Gamma	0.88 mRem/hr	0.88
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.67 mRem/hr	14.67
#####	#####	37.41975	141.0233	Japan	-	Gamma	22 mRem/hr	22
#####	#####	37.42401	141.031	Japan	-	Gamma	132 mRem/hr	132
#####	#####	37.57219	140.5972	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.68 mRem/hr	14.68
#####	#####	35.51725	140.2781	DOE	Delta 2011	Gamma	29 µR/hr	0.029
#####	#####	35.29338	139.672	DOE	Alpha 2011	Beta	415 cpm	1.335264
#####	#####	35.29338	139.672	DOE	Alpha 2011	Gamma	21 µR/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.69 mRem/hr	14.69
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.4 mRem/hr	0.4
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0121 mR/hr	0.0121
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	.0024 mR/hr	0.024
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0259 mR/hr	0.0259
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.026 mR/hr	0.026
#####	#####	35.75	139.3833	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.69 mRem/hr	14.69
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.2 mRem/hr	22.2
#####	#####	37.42401	141.031	Japan	-	Gamma	132 mRem/hr	132
#####	#####	37.165	140.955	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.7 mRem/hr	14.7
#####	#####	35.52963	140.3316	DOE	Delta 2011	Beta	315 cpm	1.013514
#####	#####	35.52963	140.3316	DOE	Delta 2011	Gamma	25 µR/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.72 mRem/hr	14.72
#####	#####	37.661	140.597	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.66 mRem/hr	14.66
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1
#####	#####	37.42401	141.031	Japan	-	Gamma	133 mRem/hr	133
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.32 mRem/hr	0.32
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.67 mRem/hr	14.67
#####	#####	37.294	140.834	Japan	-	Gamma	0.27 mRem/hr	0.27
#####	#####	37.559	140.754	Japan	-	Gamma	2.12 mRem/hr	2.12

#####	#####	37.42305	141.0231	Japan	-	Gamma	14.67 mRem/hr	14.67
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0121 mR/hr	0.0121
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032

#####	#####	37.72024	140.818	Japan	-	Gamma	0.83 mRem/hr	0.83
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.67 mRem/hr	14.67
#####	#####	37.41975	141.0233	Japan	-	Gamma	22 mRem/hr	22
#####	#####	37.42401	141.031	Japan	-	Gamma	134 mRem/hr	134
#####	#####	37.71272	140.7514	Japan	-	Gamma	1.02 mRem/hr	1.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.68 mRem/hr	14.68
#####	#####	37.409	140.782	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.237	140.99	Japan	-	Gamma	0.39 mRem/hr	0.39
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.68 mRem/hr	14.68
#####	#####	35.49641	140.4286	DOE	Delta 2011	Gamma	23 µR/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.66 mRem/hr	14.66
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.2 mRem/hr	22.2
#####	#####	37.42401	141.031	Japan	-	Gamma	134 mRem/hr	134
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.68 mRem/hr	14.68
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.68 mRem/hr	14.68
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049

#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.68 mRem/hr	14.68
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1
#####	#####	37.42401	141.031	Japan	-	Gamma	133 mRem/hr	133
#####	#####	37.55	140.802	Japan	-	Gamma	0.84 mRem/hr	0.84
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.69 mRem/hr	14.69
#####	#####	37.297	140.6387	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.4 mRem/hr	0.4
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.66 mRem/hr	14.66
#####	#####	37.095	141.4	Japan	-	Gamma	0.0041 mRem/hr	0.0041
#####	#####	37.1	141.4	Japan	-	Gamma	0.0041 mRem/hr	0.0041
#####	#####	37.80808	140.9299	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.67 mRem/hr	14.67
#####	#####	37.41975	141.0233	Japan	-	Gamma	22 mRem/hr	22
#####	#####	37.42401	141.031	Japan	-	Gamma	135 mRem/hr	135
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.67 mRem/hr	14.67
#####	#####	35.66226	140.0239	DOE	Delta 2011	Gamma	70 µR/hr	0.07
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.59516	140.7072	Japan	-	Gamma	0.88 mRem/hr	0.88
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.6023	140.7696	Japan	-	Gamma	2.1 mRem/hr	2.1
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.82815	140.9481	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.58474	140.7756	Japan	-	Gamma	4.5 mRem/hr	4.5
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024

#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0071 mR/hr	0.0071
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0082 mR/hr	0.0082
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0084 mR/hr	0.0084
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0097 mR/hr	0.0097
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	38.26	140.92	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0262 mR/hr	0.0262
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.07 mRem/hr	17.07

#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1
#####	#####	37.42401	141.031	Japan	-	Gamma	134 mRem/hr	134
#####	#####	37.623	140.997	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.6023	140.7696	Japan	-	Gamma	2.6 mRem/hr	2.6
#####	#####	37.165	140.955	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.08 mRem/hr	17.08
#####	#####	37.56466	140.7666	Japan	-	Gamma	2 mRem/hr	2
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.17618	140.7204	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	37.17618	140.7204	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.58474	140.7756	Japan	-	Gamma	4.6 mRem/hr	4.6
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.08 mRem/hr	17.08
#####	#####	37.26833	141.3967	Japan	-	Gamma	0.01 mRem/hr	0.01
#####	#####	37.26667	141.4	Japan	-	Gamma	0.01 mRem/hr	0.01
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.05 mRem/hr	17.05
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.2 mRem/hr	22.2
#####	#####	37.42401	141.031	Japan	-	Gamma	135 mRem/hr	135
#####	#####	37.572	140.734	Japan	-	Gamma	0.6 mRem/hr	0.6
#####	#####	37.108	140.854	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.06 mRem/hr	17.06
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	37.56466	140.7666	Japan	-	Gamma	1.78 mRem/hr	1.78
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.4 mRem/hr	0.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.08 mRem/hr	17.08
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0262 mR/hr	0.0262
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.45	139.45	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.3 mRem/hr	10.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.05 mRem/hr	17.05
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1
#####	#####	37.42401	141.031	Japan	-	Gamma	135 mRem/hr	135
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.08 mRem/hr	17.08
#####	#####	37.115	140.99	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	37.75789	140.576	Japan	-	Gamma	0.45 mRem/hr	0.45
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.33 mRem/hr	0.33
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.044 mR/hr	0.044
#####	#####	37.66253	140.6123	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.06 mRem/hr	17.06

#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.4 mRem/hr	10.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.06 mRem/hr	17.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.2 mRem/hr	22.2
#####	#####	37.42401	141.031	Japan	-	Gamma	136 mRem/hr	136
#####	#####	37.173	140.975	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.05 mRem/hr	17.05
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	37.50333	141.3983	Japan	-	Gamma	0.0068 mRem/hr	0.0068
#####	#####	37.5	141.4	Japan	-	Gamma	0.0068 mRem/hr	0.0068
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.07 mRem/hr	17.07
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.237	140.99	Japan	-	Gamma	0.39 mRem/hr	0.39
#####	#####	37.53042	140.8667	Japan	-	Gamma	8.2 mRem/hr	8.2
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047

#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0083 mR/hr	0.0083
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0085 mR/hr	0.0085
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0117 mR/hr	0.0117
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0122 mR/hr	0.0122
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0264 mR/hr	0.0264
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.5 mRem/hr	10.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	17.08 mRem/hr	17.08
#####	#####	37.41975	141.0233	Japan	-	Gamma	22.1 mRem/hr	22.1
#####	#####	37.42401	141.031	Japan	-	Gamma	137 mRem/hr	137

Normalize RAMS ID Description

8155 SCF-08260:DAVID O. TAYLOR FIELD 23uR/HR
8223 SCF-00304-C:Paper Air Filter
8225 SCF-00305-C:
7743 SCF-08203:Paper
7745 SCF-08266:Charcoal
8049 SCF-00228:
7501 SCF-00229:Rt. 20 @ Toke
7523 SCF-08245
8153 SCF-08258:20 MIN GRAB
7507 SCF-00333:MAGAmi @ Ku Juki Toll Road
7735 SCF-00306:Paper
7739 SCF-00307-C:Paper
8033 SCF-00331:HIGASHI-KANTO EXPRESSWAY TOLL BOOTH CHIBA Related to: SCF-00330
7511 SCF-00330:Chiba Higashi-Kanto expressway
7737 SCF-00307-A:Paper
7741 SCF-00308-A:Charcoal
7519 SCF-08261:Camp Zama South of Bldg 332 Texas Hall
7509 SCF-00332:MAGAmi @ Ku Juki Toll Road
7521 SCF-08265:Reid Memorial Stadium Atsugi NAF
8067 SCF-08228:
7771 SCF-08207:Paper
7487 SCF-08208
7475 SCF-00329:FAMILY MART PARKING LOT SPRINKLING WIND FROM SOUTHEAST, TOWN NEAF
7477 SCF-00328:FAMILY MART PARKING LOT SPRINKLING WIND FROM SOUTHEAST, TOWN NEAF

mR/hr	175731 Atsugi -
mR/hr	173979 West Gate
mR/hr	175729 Atsugi -
mR/hr	174245 Reading Point 72
mR/hr	175727 Atsugi -
mR/hr	173981 West Gate
mR/hr	175725 Atsugi -
mR/hr	175635 Yamagata -
mR/hr	175519 West Gate (Portable)
mR/hr	173983 West Gate
mR/hr	175341 Main Gate
mR/hr	176927 CONTROL CENTER
mR/hr	175723 Atsugi -
mR/hr	175721 Atsugi -
mR/hr	173985 West Gate
mR/hr	174243 Reading Point 71
mR/hr	396957 SAM2
mR/hr	408541 SP2 SA1
mR/hr	175719 Atsugi -
mR/hr	175665 Sendai -
mR/hr	173867 --
mR/hr	175663 Sendai -

mR/hr	173869 --
mR/hr	173987 West Gate
$\mu\text{Ci}/\text{m}^2$	304893 Atsugi NAF
mR/hr	304895 Atsugi NAF
$\mu\text{Ci}/\text{m}^2$	174007 Embassy Rooftop
$\mu\text{Ci}/\text{m}^2$	174005 Embassy Rooftop
mR/hr	387047 MEXT Kumamoto Prefecture
mR/hr	387067 MEXT Okinawa Prefecture
mR/hr	387013 MEXT Aomori Prefecture
mR/hr	387045 MEXT Kochi Prefecture
mR/hr	387053 MEXT Miyazaki Prefecture
mR/hr	387029 MEXT Hokkaido Prefecture
mR/hr	387037 MEXT Iwate Prefecture
mR/hr	387057 MEXT Nagasaki Prefecture
mR/hr	387075 MEXT Shiga Prefecture
mR/hr	387091 MEXT Wakayama Prefecture
mR/hr	387041 MEXT Kagoshima Prefecture
mR/hr	387011 MEXT Akita Prefecture
mR/hr	387031 MEXT Hyogo Prefecture
mR/hr	387021 MEXT Fukuoka Prefecture
mR/hr	387083 MEXT Tokushima Prefecture
mR/hr	387077 MEXT Shimane Prefecture
mR/hr	387049 MEXT Kyoto Prefecture
mR/hr	387009 MEXT Aichi Prefecture
mR/hr	387071 MEXT Saga Prefecture
mR/hr	387079 MEXT Shizuoka Prefecture
mR/hr	387069 MEXT Osaka Prefecture
mR/hr	387097 MEXT Yamanashi Prefecture
mR/hr	387051 MEXT Mie Prefecture
mR/hr	387019 MEXT Fukui Prefecture
mR/hr	387061 MEXT Niigata Prefecture
mR/hr	387089 MEXT Toyama Prefecture
mR/hr	387035 MEXT Ishikawa Prefecture
mR/hr	387055 MEXT Nagano Prefecture
mR/hr	387059 MEXT Nara Prefecture
mR/hr	387017 MEXT Ehime Prefecture
mR/hr	387027 MEXT Hiroshima Prefecture
mR/hr	387065 MEXT Okayama Prefecture
mR/hr	387063 MEXT Oita Prefecture
mR/hr	387023 MEXT Gifu Prefecture
mR/hr	387087 MEXT Tottori Prefecture
mR/hr	387039 MEXT Kagawa Prefecture
mR/hr	387025 MEXT Gunma Prefecture
mR/hr	387093 MEXT Yamagata Prefecture
mR/hr	387015 MEXT Chiba Prefecture
mR/hr	387043 MEXT Kanagawa Prefecture
mR/hr	387073 MEXT Saitama Prefecture

mR/hr	387095 MEXT Yamaguchi Prefecture
mR/hr	176101 Yokota -
mR/hr	387081 MEXT Tochigi Prefecture
mR/hr	387085 MEXT Tokyo Prefecture
mR/hr	176105 Yokota -
mR/hr	176103 Yokota -
mR/hr	172939 Embassy Roof
mR/hr	176111 Yokota -
mR/hr	387033 MEXT Ibaraki Prefecture
mR/hr	176107 Yokota -
mR/hr	176109 Yokota -
mR/hr	175661 Sendai -
mR/hr	277595 Yokota -
mR/hr	277587 Yokota -
mR/hr	175521 West Gate (Portable)
mR/hr	173989 West Gate
mR/hr	175343 Main Gate
mR/hr	176929 CONTROL CENTER
mR/hr	173991 West Gate
mR/hr	175717 Atsugi -
mR/hr	173993 West Gate
mR/hr	175715 Atsugi -
mR/hr	175633 Yamagata -
mR/hr	175523 West Gate (Portable)
mR/hr	173995 West Gate
mR/hr	175345 Main Gate
mR/hr	176931 CONTROL CENTER
mR/hr	175713 Atsugi -
mR/hr	175809 Sendai Airport -
mR/hr	174257 Reading Point 78
mR/hr	175807 Sendai Airport -
mR/hr	175711 Atsugi -
mR/hr	173997 West Gate
mR/hr	174251 Reading Point 75
mR/hr	175709 Atsugi -
mR/hr	175805 Sendai Airport -
mR/hr	175659 Sendai -
mR/hr	175707 Atsugi -
mR/hr	175657 Sendai -
mR/hr	173999 West Gate
mR/hr	175655 Sendai -
mR/hr	175803 Sendai Airport -
mR/hr	386977 MEXT Okinawa Prefecture
mR/hr	386923 MEXT Aomori Prefecture
mR/hr	386963 MEXT Miyazaki Prefecture
mR/hr	386955 MEXT Kochi Prefecture
mR/hr	386939 MEXT Hokkaido Prefecture

mR/hr	386967 MEXT Nagasaki Prefecture
mR/hr	386957 MEXT Kumamoto Prefecture
mR/hr	386947 MEXT Iwate Prefecture
mR/hr	386985 MEXT Shiga Prefecture
mR/hr	387001 MEXT Wakayama Prefecture
mR/hr	386951 MEXT Kagoshima Prefecture
mR/hr	386921 MEXT Akita Prefecture
mR/hr	386931 MEXT Fukuoka Prefecture
mR/hr	386941 MEXT Hyogo Prefecture
mR/hr	386987 MEXT Shimane Prefecture
mR/hr	386959 MEXT Kyoto Prefecture
mR/hr	386993 MEXT Tokushima Prefecture
mR/hr	386981 MEXT Saga Prefecture
mR/hr	386919 MEXT Aichi Prefecture
mR/hr	386989 MEXT Shizuoka Prefecture
mR/hr	386979 MEXT Osaka Prefecture
mR/hr	386961 MEXT Mie Prefecture
mR/hr	387007 MEXT Yamanashi Prefecture
mR/hr	386971 MEXT Niigata Prefecture
mR/hr	386929 MEXT Fukui Prefecture
mR/hr	386945 MEXT Ishikawa Prefecture
mR/hr	386999 MEXT Toyama Prefecture
mR/hr	386969 MEXT Nara Prefecture
mR/hr	386965 MEXT Nagano Prefecture
mR/hr	386927 MEXT Ehime Prefecture
mR/hr	386937 MEXT Hiroshima Prefecture
mR/hr	386973 MEXT Oita Prefecture
mR/hr	386975 MEXT Okayama Prefecture
mR/hr	386933 MEXT Gifu Prefecture
mR/hr	386949 MEXT Kagawa Prefecture
mR/hr	386997 MEXT Tottori Prefecture
mR/hr	386935 MEXT Gunma Prefecture
mR/hr	387003 MEXT Yamagata Prefecture
mR/hr	386953 MEXT Kanagawa Prefecture
mR/hr	386925 MEXT Chiba Prefecture
mR/hr	387005 MEXT Yamaguchi Prefecture
mR/hr	386983 MEXT Saitama Prefecture
mR/hr	386991 MEXT Tochigi Prefecture
mR/hr	386995 MEXT Tokyo Prefecture
mR/hr	386943 MEXT Ibaraki Prefecture
mR/hr	175653 Sendai -
mR/hr	175525 West Gate (Portable)
mR/hr	175347 Main Gate
mR/hr	176933 CONTROL CENTER
mR/hr	175705 Atsugi -
μCi/m2	304889 Nanabon Tower Parking Lot
mR/hr	175631 Yamagata -

mR/hr	175527 West Gate (Portable)
mR/hr	175349 Main Gate
mR/hr	304891 Nanabon Tower Parking Lot
mR/hr	176935 CONTROL CENTER
mR/hr	175801 Sendai Airport -
mR/hr	175799 Sendai Airport -
mR/hr	175797 Sendai Airport -
mR/hr	175651 Sendai -
mR/hr	304885 Yakosuka NF Nanabon Tower Bldg 1315
mR/hr	175649 Sendai -
mR/hr	173685 --
mR/hr	173687 --
mR/hr	175647 Sendai -
mR/hr	175795 Sendai Airport -
μCi/m2	173939 Embassy Rooftop
μCi/m2	174001 Embassy Rooftop
mR/hr	386887 MEXT Okinawa Prefecture
mR/hr	386833 MEXT Aomori Prefecture
mR/hr	386873 MEXT Miyazaki Prefecture
mR/hr	386865 MEXT Kochi Prefecture
mR/hr	386849 MEXT Hokkaido Prefecture
mR/hr	386877 MEXT Nagasaki Prefecture
mR/hr	386857 MEXT Iwate Prefecture
mR/hr	386867 MEXT Kumamoto Prefecture
mR/hr	386895 MEXT Shiga Prefecture
mR/hr	386911 MEXT Wakayama Prefecture
mR/hr	386861 MEXT Kagoshima Prefecture
mR/hr	386851 MEXT Hyogo Prefecture
mR/hr	386841 MEXT Fukuoka Prefecture
mR/hr	386869 MEXT Kyoto Prefecture
mR/hr	386903 MEXT Tokushima Prefecture
mR/hr	386897 MEXT Shimane Prefecture
mR/hr	386891 MEXT Saga Prefecture
mR/hr	386829 MEXT Aichi Prefecture
mR/hr	386831 MEXT Akita Prefecture
mR/hr	386889 MEXT Osaka Prefecture
mR/hr	386899 MEXT Shizuoka Prefecture
mR/hr	386917 MEXT Yamanashi Prefecture
mR/hr	386871 MEXT Mie Prefecture
mR/hr	386881 MEXT Niigata Prefecture
mR/hr	386839 MEXT Fukui Prefecture
mR/hr	386909 MEXT Toyama Prefecture
mR/hr	386855 MEXT Ishikawa Prefecture
mR/hr	386879 MEXT Nara Prefecture
mR/hr	386875 MEXT Nagano Prefecture
mR/hr	386837 MEXT Ehime Prefecture
mR/hr	386847 MEXT Hiroshima Prefecture

mR/hr	386883 MEXT Oita Prefecture
mR/hr	386885 MEXT Okayama Prefecture
mR/hr	386859 MEXT Kagawa Prefecture
mR/hr	386843 MEXT Gifu Prefecture
mR/hr	386845 MEXT Gunma Prefecture
mR/hr	176097 Yokota -
mR/hr	386907 MEXT Tottori Prefecture
mR/hr	386913 MEXT Yamagata Prefecture
mR/hr	176099 Yokota -
mR/hr	386863 MEXT Kanagawa Prefecture
mR/hr	386835 MEXT Chiba Prefecture
mR/hr	386915 MEXT Yamaguchi Prefecture
mR/hr	386893 MEXT Saitama Prefecture
mR/hr	386901 MEXT Tochigi Prefecture
mR/hr	386905 MEXT Tokyo Prefecture
mR/hr	176089 Yokota -
mR/hr	176095 Yokota -
mR/hr	176091 Yokota -
mR/hr	386853 MEXT Ibaraki Prefecture
mR/hr	176093 Yokota -
mR/hr	175645 Sendai -
mR/hr	172937 Embassy Roof
mR/hr	175529 West Gate (Portable)
mR/hr	175351 Main Gate
mR/hr	176937 CONTROL CENTER
mR/hr	175793 Sendai Airport -
mR/hr	175847 IWAKUNI -
mR/hr	173711 Yamagata -
mR/hr	175531 West Gate (Portable)
mR/hr	175353 Main Gate
mR/hr	176939 CONTROL CENTER
mR/hr	175791 Sendai Airport -
mR/hr	175789 Sendai Airport -
mR/hr	175643 Sendai -
mR/hr	175703 Atsugi -
mR/hr	175641 Sendai -
mR/hr	175787 Sendai Airport -
mR/hr	175701 Atsugi -
mR/hr	173689 --
mR/hr	173691 --
mR/hr	175699 Atsugi -
mR/hr	175697 Atsugi -
mR/hr	175695 Atsugi -
mR/hr	386797 MEXT Okinawa Prefecture
mR/hr	386743 MEXT Aomori Prefecture
mR/hr	386775 MEXT Kochi Prefecture
mR/hr	386783 MEXT Miyazaki Prefecture

mR/hr	386759 MEXT Hokkaido Prefecture
mR/hr	386777 MEXT Kumamoto Prefecture
mR/hr	386787 MEXT Nagasaki Prefecture
mR/hr	386767 MEXT Iwate Prefecture
mR/hr	386821 MEXT Wakayama Prefecture
mR/hr	386771 MEXT Kagoshima Prefecture
mR/hr	386805 MEXT Shiga Prefecture
mR/hr	386761 MEXT Hyogo Prefecture
mR/hr	386751 MEXT Fukuoka Prefecture
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mR/hr	386813 MEXT Tokushima Prefecture
mR/hr	386779 MEXT Kyoto Prefecture
mR/hr	386739 MEXT Aichi Prefecture
mR/hr	386741 MEXT Akita Prefecture
mR/hr	386801 MEXT Saga Prefecture
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mR/hr	386809 MEXT Shizuoka Prefecture
mR/hr	386827 MEXT Yamanashi Prefecture
mR/hr	386791 MEXT Niigata Prefecture
mR/hr	386781 MEXT Mie Prefecture
mR/hr	386749 MEXT Fukui Prefecture
mR/hr	386819 MEXT Toyama Prefecture
mR/hr	386789 MEXT Nara Prefecture
mR/hr	386785 MEXT Nagano Prefecture
mR/hr	386765 MEXT Ishikawa Prefecture
mR/hr	386757 MEXT Hiroshima Prefecture
mR/hr	386747 MEXT Ehime Prefecture
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mR/hr	386753 MEXT Gifu Prefecture
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mR/hr	386755 MEXT Gunma Prefecture
mR/hr	386823 MEXT Yamagata Prefecture
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mR/hr	386745 MEXT Chiba Prefecture
mR/hr	386825 MEXT Yamaguchi Prefecture
mR/hr	386803 MEXT Saitama Prefecture
mR/hr	386811 MEXT Tochigi Prefecture
mR/hr	386815 MEXT Tokyo Prefecture
mR/hr	175693 Atsugi -
mR/hr	277585 Yokota -
mR/hr	386763 MEXT Ibaraki Prefecture
mR/hr	277593 Yokota -
mR/hr	175533 West Gate (Portable)
mR/hr	175355 Main Gate
mR/hr	176941 CONTROL CENTER

mR/hr	175691 Atsugi -
mR/hr	175785 Sendai Airport -
$\mu\text{Ci}/\text{m}^2$	304897 Camp Zama
mR/hr	173709 Yamagata -
mR/hr	175535 West Gate (Portable)
mR/hr	175357 Main Gate
mR/hr	176943 CONTROL CENTER
mR/hr	175783 Sendai Airport -
mR/hr	175781 Sendai Airport -
mR/hr	173749 Sendai -
mR/hr	173815 Atsugi -
mR/hr	173747 Sendai -
mR/hr	175779 Sendai Airport -
mR/hr	173813 Atsugi -
mR/hr	173693 --
mR/hr	173695 --
mR/hr	173811 Atsugi -
mR/hr	173745 Sendai -
mR/hr	173809 Atsugi -
mR/hr	173743 Sendai -
mR/hr	173807 Atsugi -
mR/hr	173851 Yokota -
mR/hr	173849 Yokota -
mR/hr	173847 Yokota -
mR/hr	173845 Yokota -
mR/hr	173843 Yokota -
$\mu\text{Ci}/\text{m}^2$	173931 Embassy Rooftop
$\mu\text{Ci}/\text{m}^2$	173933 Embassy Rooftop
mR/hr	386707 MEXT Okinawa Prefecture
mR/hr	386653 MEXT Aomori Prefecture
mR/hr	386693 MEXT Miyazaki Prefecture
mR/hr	386685 MEXT Kochi Prefecture
mR/hr	386687 MEXT Kumamoto Prefecture
mR/hr	386677 MEXT Iwate Prefecture
mR/hr	386697 MEXT Nagasaki Prefecture
mR/hr	386669 MEXT Hokkaido Prefecture
mR/hr	386731 MEXT Wakayama Prefecture
mR/hr	386715 MEXT Shiga Prefecture
mR/hr	386681 MEXT Kagoshima Prefecture
mR/hr	386651 MEXT Akita Prefecture
mR/hr	386661 MEXT Fukuoka Prefecture
mR/hr	386671 MEXT Hyogo Prefecture
mR/hr	386689 MEXT Kyoto Prefecture
mR/hr	386717 MEXT Shimane Prefecture
mR/hr	386723 MEXT Tokushima Prefecture
mR/hr	386711 MEXT Saga Prefecture
mR/hr	386649 MEXT Aichi Prefecture

mR/hr	386709 MEXT Osaka Prefecture
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mR/hr	386737 MEXT Yamanashi Prefecture
mR/hr	386701 MEXT Niigata Prefecture
mR/hr	386691 MEXT Mie Prefecture
mR/hr	386659 MEXT Fukui Prefecture
mR/hr	386699 MEXT Nara Prefecture
mR/hr	386695 MEXT Nagano Prefecture
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mR/hr	386675 MEXT Ishikawa Prefecture
mR/hr	386667 MEXT Hiroshima Prefecture
mR/hr	386657 MEXT Ehime Prefecture
mR/hr	386703 MEXT Oita Prefecture
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mR/hr	386727 MEXT Tottori Prefecture
mR/hr	386665 MEXT Gunma Prefecture
mR/hr	386679 MEXT Kagawa Prefecture
mR/hr	386733 MEXT Yamagata Prefecture
mR/hr	386683 MEXT Kanagawa Prefecture
mR/hr	386655 MEXT Chiba Prefecture
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mR/hr	386713 MEXT Saitama Prefecture
mR/hr	386721 MEXT Tochigi Prefecture
mR/hr	386725 MEXT Tokyo Prefecture
mR/hr	173841 Yokota -
mR/hr	386673 MEXT Ibaraki Prefecture
mR/hr	172935 Embassy Roof
mR/hr	175537 West Gate (Portable)
mR/hr	175359 Main Gate
mR/hr	176945 CONTROL CENTER
mR/hr	173805 Atsugi -
mR/hr	173803 Atsugi -
mR/hr	175777 Sendai Airport -
mR/hr	173707 Yamagata -
mR/hr	175539 West Gate (Portable)
mR/hr	175361 Main Gate
mR/hr	176947 CONTROL CENTER
mR/hr	175775 Sendai Airport -
mR/hr	173741 Sendai -
mR/hr	175773 Sendai Airport -
mR/hr	173697 --
mR/hr	173739 Sendai -
mR/hr	173699 --
mR/hr	173801 Atsugi -
mR/hr	173737 Sendai -
mR/hr	173799 Atsugi -

mR/hr	173797 Atsugi -
mR/hr	175771 Sendai Airport -
mR/hr	173735 Sendai -
mR/hr	386617 MEXT Okinawa Prefecture
mR/hr	386563 MEXT Aomori Prefecture
mR/hr	386603 MEXT Miyazaki Prefecture
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mR/hr	386597 MEXT Kumamoto Prefecture
mR/hr	386579 MEXT Hokkaido Prefecture
mR/hr	386587 MEXT Iwate Prefecture
mR/hr	386607 MEXT Nagasaki Prefecture
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mR/hr	386591 MEXT Kagoshima Prefecture
mR/hr	386561 MEXT Akita Prefecture
mR/hr	386581 MEXT Hyogo Prefecture
mR/hr	386571 MEXT Fukuoka Prefecture
mR/hr	386599 MEXT Kyoto Prefecture
mR/hr	386627 MEXT Shimane Prefecture
mR/hr	386633 MEXT Tokushima Prefecture
mR/hr	386559 MEXT Aichi Prefecture
mR/hr	386621 MEXT Saga Prefecture
mR/hr	386629 MEXT Shizuoka Prefecture
mR/hr	386619 MEXT Osaka Prefecture
mR/hr	386647 MEXT Yamanashi Prefecture
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mR/hr	386601 MEXT Mie Prefecture
mR/hr	386569 MEXT Fukui Prefecture
mR/hr	386585 MEXT Ishikawa Prefecture
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mR/hr	386609 MEXT Nara Prefecture
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mR/hr	386613 MEXT Oita Prefecture
mR/hr	386615 MEXT Okayama Prefecture
mR/hr	386573 MEXT Gifu Prefecture
mR/hr	386589 MEXT Kagawa Prefecture
mR/hr	386637 MEXT Tottori Prefecture
mR/hr	386575 MEXT Gunma Prefecture
mR/hr	386643 MEXT Yamagata Prefecture
mR/hr	386593 MEXT Kanagawa Prefecture
mR/hr	386565 MEXT Chiba Prefecture
mR/hr	386645 MEXT Yamaguchi Prefecture
mR/hr	386623 MEXT Saitama Prefecture
mR/hr	386631 MEXT Tochigi Prefecture
mR/hr	386635 MEXT Tokyo Prefecture

mR/hr	173795 Atsugi -
mR/hr	386583 MEXT Ibaraki Prefecture
mR/hr	175541 West Gate (Portable)
mR/hr	175363 Main Gate
mR/hr	176949 CONTROL CENTER
mR/hr	173793 Atsugi -
mR/hr	173791 Atsugi -
mR/hr	173789 Atsugi -
mR/hr	175769 Sendai Airport -
mR/hr	173705 Yamagata -
mR/hr	175543 West Gate (Portable)
mR/hr	175365 Main Gate
mR/hr	176951 CONTROL CENTER
mR/hr	175767 Sendai Airport -
mR/hr	175765 Sendai Airport -
μCi/m2	173927 Embassy Rooftop
μCi/m2	173929 Embassy Rooftop
mR/hr	172933 Embassy Roof
mR/hr	173787 Atsugi -
mR/hr	173733 Sendai -
mR/hr	173731 Sendai -
mR/hr	173785 Atsugi -
mR/hr	173783 Atsugi -
mR/hr	175763 Sendai Airport -
mR/hr	173729 Sendai -
mR/hr	173629 --
mR/hr	173631 --
mR/hr	173727 Sendai -
mR/hr	173781 Atsugi -
mR/hr	173779 Atsugi -
mR/hr	173839 Yokota -
mR/hr	173837 Yokota -
mR/hr	173835 Yokota -
mR/hr	173833 Yokota -
mR/hr	173831 Yokota -
mR/hr	386527 MEXT Okinawa Prefecture
mR/hr	386473 MEXT Aomori Prefecture
mR/hr	386505 MEXT Kochi Prefecture
mR/hr	386513 MEXT Miyazaki Prefecture
mR/hr	386507 MEXT Kumamoto Prefecture
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mR/hr	386489 MEXT Hokkaido Prefecture
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mR/hr	386551 MEXT Wakayama Prefecture
mR/hr	386535 MEXT Shiga Prefecture
mR/hr	386501 MEXT Kagoshima Prefecture
mR/hr	386491 MEXT Hyogo Prefecture

mR/hr	386481 MEXT Fukuoka Prefecture
mR/hr	386471 MEXT Akita Prefecture
mR/hr	386509 MEXT Kyoto Prefecture
mR/hr	386543 MEXT Tokushima Prefecture
mR/hr	386537 MEXT Shimane Prefecture
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mR/hr	386531 MEXT Saga Prefecture
mR/hr	386529 MEXT Osaka Prefecture
mR/hr	386539 MEXT Shizuoka Prefecture
mR/hr	386557 MEXT Yamanashi Prefecture
mR/hr	386521 MEXT Niigata Prefecture
mR/hr	386511 MEXT Mie Prefecture
mR/hr	386479 MEXT Fukui Prefecture
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mR/hr	386495 MEXT Ishikawa Prefecture
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mR/hr	386477 MEXT Ehime Prefecture
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mR/hr	386485 MEXT Gunma Prefecture
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mR/hr	386533 MEXT Saitama Prefecture
mR/hr	386541 MEXT Tochigi Prefecture
mR/hr	386545 MEXT Tokyo Prefecture
mR/hr	173829 Yokota -
mR/hr	386493 MEXT Ibaraki Prefecture
mR/hr	277583 Yokota -
mR/hr	277591 Yokota -
mR/hr	175545 West Gate (Portable)
mR/hr	175367 Main Gate
mR/hr	176953 CONTROL CENTER
mR/hr	173777 Atsugi -
mR/hr	173775 Atsugi -
mR/hr	175761 Sendai Airport -
mR/hr	173703 Yamagata -
mR/hr	175547 West Gate (Portable)
mR/hr	175369 Main Gate
mR/hr	176955 CONTROL CENTER
mR/hr	175759 Sendai Airport -

mR/hr	173633 --
mR/hr	173635 --
mR/hr	175757 Sendai Airport -
mR/hr	173725 Sendai -
mR/hr	173773 Atsugi -
mR/hr	173723 Sendai -
mR/hr	175755 Sendai Airport -
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mR/hr	173771 Atsugi -
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mR/hr	386383 MEXT Aomori Prefecture
mR/hr	386415 MEXT Kochi Prefecture
mR/hr	386417 MEXT Kumamoto Prefecture
mR/hr	386423 MEXT Miyazaki Prefecture
mR/hr	386399 MEXT Hokkaido Prefecture
mR/hr	386407 MEXT Iwate Prefecture
mR/hr	386427 MEXT Nagasaki Prefecture
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mR/hr	386461 MEXT Wakayama Prefecture
mR/hr	386411 MEXT Kagoshima Prefecture
mR/hr	386401 MEXT Hyogo Prefecture
mR/hr	386391 MEXT Fukuoka Prefecture
mR/hr	386419 MEXT Kyoto Prefecture
mR/hr	386447 MEXT Shimane Prefecture
mR/hr	386453 MEXT Tokushima Prefecture
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mR/hr	386381 MEXT Akita Prefecture
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mR/hr	386439 MEXT Osaka Prefecture
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mR/hr	386467 MEXT Yamanashi Prefecture
mR/hr	386431 MEXT Niigata Prefecture
mR/hr	386421 MEXT Mie Prefecture
mR/hr	386389 MEXT Fukui Prefecture
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mR/hr	386451 MEXT Tochigi Prefecture
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mR/hr	386403 MEXT Ibaraki Prefecture
mR/hr	175549 West Gate (Portable)
mR/hr	175371 Main Gate
mR/hr	176957 CONTROL CENTER
mR/hr	173769 Atsugi -
mR/hr	173767 Atsugi -
mR/hr	173765 Atsugi -
mR/hr	173763 Atsugi -
mR/hr	175753 Sendai Airport -
mR/hr	173761 Atsugi -
mR/hr	175751 Sendai Airport -
mR/hr	173701 Yamagata -
mR/hr	175551 West Gate (Portable)
mR/hr	175373 Main Gate
mR/hr	176959 CONTROL CENTER
mR/hr	175749 Sendai Airport -
mR/hr	173637 --
mR/hr	173639 --
mR/hr	173719 Sendai -
mR/hr	173759 Atsugi -
mR/hr	173717 Sendai -
mR/hr	175747 Sendai Airport -
mR/hr	173757 Atsugi -
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mR/hr	173753 Atsugi -
mR/hr	173713 Sendai -
mR/hr	173827 Yokota -
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mR/hr	173819 Yokota -
mR/hr	173751 Atsugi -
mR/hr	173817 Yokota -
μCi/m2	173923 Embassy Rooftop
μCi/m2	173925 Embassy Rooftop
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mR/hr	386333 MEXT Miyazaki Prefecture

mR/hr	386309 MEXT Hokkaido Prefecture
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mR/hr	386307 MEXT Hiroshima Prefecture
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mR/hr	386353 MEXT Saitama Prefecture
mR/hr	386361 MEXT Tochigi Prefecture
mR/hr	386365 MEXT Tokyo Prefecture
mR/hr	172931 Embassy Roof
mR/hr	386313 MEXT Ibaraki Prefecture
mR/hr	175553 West Gate (Portable)
mR/hr	175375 Main Gate
mR/hr	176961 CONTROL CENTER
mR/hr	173657 West Gate
mR/hr	173659 West Gate
mR/hr	175845 IWAKUNI -

mR/hr	175555 West Gate (Portable)
mR/hr	173661 West Gate
mR/hr	175377 Main Gate
mR/hr	176963 CONTROL CENTER
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mR/hr	173641 --
mR/hr	173643 --
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mR/hr	386257 MEXT Okinawa Prefecture
mR/hr	386203 MEXT Aomori Prefecture
mR/hr	386235 MEXT Kochi Prefecture
mR/hr	386237 MEXT Kumamoto Prefecture
mR/hr	386243 MEXT Miyazaki Prefecture
mR/hr	386219 MEXT Hokkaido Prefecture
mR/hr	386227 MEXT Iwate Prefecture
mR/hr	386247 MEXT Nagasaki Prefecture
mR/hr	386281 MEXT Wakayama Prefecture
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mR/hr	386201 MEXT Akita Prefecture
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mR/hr	386211 MEXT Fukuoka Prefecture
mR/hr	386239 MEXT Kyoto Prefecture
mR/hr	386273 MEXT Tokushima Prefecture
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mR/hr	386279 MEXT Toyama Prefecture
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mR/hr	386213 MEXT Gifu Prefecture
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mR/hr	386283 MEXT Yamagata Prefecture
mR/hr	386233 MEXT Kanagawa Prefecture

mR/hr	386205 MEXT Chiba Prefecture
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mR/hr	386263 MEXT Saitama Prefecture
mR/hr	386271 MEXT Tochigi Prefecture
mR/hr	386275 MEXT Tokyo Prefecture
mR/hr	386223 MEXT Ibaraki Prefecture
mR/hr	277563 Yokota -
mR/hr	277541 Yokota -
mR/hr	175557 West Gate (Portable)
mR/hr	173667 West Gate
mR/hr	175379 Main Gate
mR/hr	176965 CONTROL CENTER
mR/hr	173669 West Gate
mR/hr	173671 West Gate
mR/hr	175559 West Gate (Portable)
mR/hr	173673 West Gate
mR/hr	175381 Main Gate
mR/hr	176967 CONTROL CENTER
mR/hr	173675 West Gate
mR/hr	173645 --
mR/hr	173647 --
mR/hr	173677 West Gate--
μCi/m2	173919 Embassy Rooftop
μCi/m2	173921 Embassy Rooftop
mR/hr	386167 MEXT Okinawa Prefecture
mR/hr	386113 MEXT Aomori Prefecture
mR/hr	386145 MEXT Kochi Prefecture
mR/hr	386147 MEXT Kumamoto Prefecture
mR/hr	386153 MEXT Miyazaki Prefecture
mR/hr	386137 MEXT Iwate Prefecture
mR/hr	386129 MEXT Hokkaido Prefecture
mR/hr	386157 MEXT Nagasaki Prefecture
mR/hr	386191 MEXT Wakayama Prefecture
mR/hr	386175 MEXT Shiga Prefecture
mR/hr	386141 MEXT Kagoshima Prefecture
mR/hr	386111 MEXT Akita Prefecture
mR/hr	386131 MEXT Hyogo Prefecture
mR/hr	386121 MEXT Fukuoka Prefecture
mR/hr	386177 MEXT Shimane Prefecture
mR/hr	386183 MEXT Tokushima Prefecture
mR/hr	386149 MEXT Kyoto Prefecture
mR/hr	386109 MEXT Aichi Prefecture
mR/hr	386171 MEXT Saga Prefecture
mR/hr	386169 MEXT Osaka Prefecture
mR/hr	386179 MEXT Shizuoka Prefecture
mR/hr	386197 MEXT Yamanashi Prefecture
mR/hr	386161 MEXT Niigata Prefecture

mR/hr	386151 MEXT Mie Prefecture
mR/hr	386119 MEXT Fukui Prefecture
mR/hr	386155 MEXT Nagano Prefecture
mR/hr	386189 MEXT Toyama Prefecture
mR/hr	386159 MEXT Nara Prefecture
mR/hr	386135 MEXT Ishikawa Prefecture
mR/hr	386127 MEXT Hiroshima Prefecture
mR/hr	386117 MEXT Ehime Prefecture
mR/hr	386165 MEXT Okayama Prefecture
mR/hr	386163 MEXT Oita Prefecture
mR/hr	386139 MEXT Kagawa Prefecture
mR/hr	386123 MEXT Gifu Prefecture
mR/hr	386187 MEXT Tottori Prefecture
mR/hr	386125 MEXT Gunma Prefecture
mR/hr	386193 MEXT Yamagata Prefecture
mR/hr	386143 MEXT Kanagawa Prefecture
mR/hr	386115 MEXT Chiba Prefecture
mR/hr	386195 MEXT Yamaguchi Prefecture
mR/hr	386173 MEXT Saitama Prefecture
mR/hr	386181 MEXT Tochigi Prefecture
mR/hr	386185 MEXT Tokyo Prefecture
mR/hr	172929 Embassy Roof
mR/hr	386133 MEXT Ibaraki Prefecture
mR/hr	276539 Camp Zama -
mR/hr	175561 West Gate (Portable)
mR/hr	173679 West Gate
mR/hr	175383 Main Gate
mR/hr	176969 CONTROL CENTER
mR/hr	173681 West Gate
mR/hr	173683 West Gate
mR/hr	175563 West Gate (Portable)
mR/hr	173593 West Gate
mR/hr	175385 Main Gate
mR/hr	176971 CONTROL CENTER
mR/hr	173595 West Gate
mR/hr	173649 --
mR/hr	173597 West Gate
mR/hr	173651 --
mR/hr	386077 MEXT Okinawa Prefecture
mR/hr	386023 MEXT Aomori Prefecture
mR/hr	386055 MEXT Kochi Prefecture
mR/hr	386057 MEXT Kumamoto Prefecture
mR/hr	386063 MEXT Miyazaki Prefecture
mR/hr	386047 MEXT Iwate Prefecture
mR/hr	386039 MEXT Hokkaido Prefecture
mR/hr	386067 MEXT Nagasaki Prefecture
mR/hr	386101 MEXT Wakayama Prefecture

mR/hr	386085 MEXT Shiga Prefecture
mR/hr	386051 MEXT Kagoshima Prefecture
mR/hr	386021 MEXT Akita Prefecture
mR/hr	386041 MEXT Hyogo Prefecture
mR/hr	386031 MEXT Fukuoka Prefecture
mR/hr	386087 MEXT Shimane Prefecture
mR/hr	386093 MEXT Tokushima Prefecture
mR/hr	386059 MEXT Kyoto Prefecture
mR/hr	386019 MEXT Aichi Prefecture
mR/hr	386081 MEXT Saga Prefecture
mR/hr	386089 MEXT Shizuoka Prefecture
mR/hr	386079 MEXT Osaka Prefecture
mR/hr	386107 MEXT Yamanashi Prefecture
mR/hr	386071 MEXT Niigata Prefecture
mR/hr	386061 MEXT Mie Prefecture
mR/hr	386029 MEXT Fukui Prefecture
mR/hr	386037 MEXT Hiroshima Prefecture
mR/hr	386099 MEXT Toyama Prefecture
mR/hr	386069 MEXT Nara Prefecture
mR/hr	386065 MEXT Nagano Prefecture
mR/hr	386073 MEXT Oita Prefecture
mR/hr	386075 MEXT Okayama Prefecture
mR/hr	386045 MEXT Ishikawa Prefecture
mR/hr	386027 MEXT Ehime Prefecture
mR/hr	386033 MEXT Gifu Prefecture
mR/hr	386049 MEXT Kagawa Prefecture
mR/hr	386097 MEXT Tottori Prefecture
mR/hr	386035 MEXT Gunma Prefecture
mR/hr	386103 MEXT Yamagata Prefecture
mR/hr	386053 MEXT Kanagawa Prefecture
mR/hr	386025 MEXT Chiba Prefecture
mR/hr	386105 MEXT Yamaguchi Prefecture
mR/hr	386083 MEXT Saitama Prefecture
mR/hr	386091 MEXT Tochigi Prefecture
mR/hr	386095 MEXT Tokyo Prefecture
mR/hr	386043 MEXT Ibaraki Prefecture
mR/hr	276537 Camp Zama -
mR/hr	175565 West Gate (Portable)
mR/hr	173599 West Gate
mR/hr	175387 Main Gate
mR/hr	176973 CONTROL CENTER
mR/hr	173601 West Gate
mR/hr	173603 West Gate
mR/hr	175567 West Gate (Portable)
mR/hr	173605 West Gate
mR/hr	175389 Main Gate
mR/hr	176975 CONTROL CENTER

mR/hr	173653 --
mR/hr	173655 --
mR/hr	173607 West Gate
mR/hr	173609 West Gate
μCi/m2	174003 Embassy Rooftop
μCi/m2	173915 Embassy Rooftop
μCi/m2	173917 Embassy Rooftop
mR/hr	385987 MEXT Okinawa Prefecture
mR/hr	385933 MEXT Aomori Prefecture
mR/hr	385965 MEXT Kochi Prefecture
mR/hr	385967 MEXT Kumamoto Prefecture
mR/hr	385973 MEXT Miyazaki Prefecture
mR/hr	385949 MEXT Hokkaido Prefecture
mR/hr	385957 MEXT Iwate Prefecture
mR/hr	385977 MEXT Nagasaki Prefecture
mR/hr	385995 MEXT Shiga Prefecture
mR/hr	386011 MEXT Wakayama Prefecture
mR/hr	385961 MEXT Kagoshima Prefecture
mR/hr	385931 MEXT Akita Prefecture
mR/hr	385951 MEXT Hyogo Prefecture
mR/hr	385941 MEXT Fukuoka Prefecture
mR/hr	385997 MEXT Shimane Prefecture
mR/hr	386003 MEXT Tokushima Prefecture
mR/hr	385969 MEXT Kyoto Prefecture
mR/hr	385929 MEXT Aichi Prefecture
mR/hr	385991 MEXT Saga Prefecture
mR/hr	385989 MEXT Osaka Prefecture
mR/hr	385999 MEXT Shizuoka Prefecture
mR/hr	386017 MEXT Yamanashi Prefecture
mR/hr	385981 MEXT Niigata Prefecture
mR/hr	385971 MEXT Mie Prefecture
mR/hr	385947 MEXT Hiroshima Prefecture
mR/hr	385979 MEXT Nara Prefecture
mR/hr	385955 MEXT Ishikawa Prefecture
mR/hr	385975 MEXT Nagano Prefecture
mR/hr	385937 MEXT Ehime Prefecture
mR/hr	385939 MEXT Fukui Prefecture
mR/hr	385985 MEXT Okayama Prefecture
mR/hr	385983 MEXT Oita Prefecture
mR/hr	386009 MEXT Toyama Prefecture
mR/hr	385943 MEXT Gifu Prefecture
mR/hr	385959 MEXT Kagawa Prefecture
mR/hr	385945 MEXT Gunma Prefecture
mR/hr	386007 MEXT Tottori Prefecture
mR/hr	386013 MEXT Yamagata Prefecture
mR/hr	385963 MEXT Kanagawa Prefecture
mR/hr	385935 MEXT Chiba Prefecture

mR/hr	386015 MEXT Yamaguchi Prefecture
mR/hr	385993 MEXT Saitama Prefecture
mR/hr	386001 MEXT Tochigi Prefecture
mR/hr	386005 MEXT Tokyo Prefecture
mR/hr	172927 Embassy Roof
mR/hr	385953 MEXT Ibaraki Prefecture
mR/hr	277539 Yokota -
mR/hr	276535 Camp Zama -
mR/hr	277561 Yokota -
mR/hr	175569 West Gate (Portable)
mR/hr	173611 West Gate
mR/hr	175391 Main Gate
mR/hr	176977 CONTROL CENTER
mR/hr	173613 West Gate
mR/hr	173615 West Gate
mR/hr	174041 Reading Point 36
mR/hr	175571 West Gate (Portable)
mR/hr	173617 West Gate
mR/hr	175393 Main Gate
mR/hr	176979 CONTROL CENTER
mR/hr	172875 --
mR/hr	173619 West Gate
mR/hr	172877 --
mR/hr	173621 West Gate
mR/hr	385897 MEXT Okinawa Prefecture
mR/hr	385843 MEXT Aomori Prefecture
mR/hr	385875 MEXT Kochi Prefecture
mR/hr	385877 MEXT Kumamoto Prefecture
mR/hr	385883 MEXT Miyazaki Prefecture
mR/hr	385859 MEXT Hokkaido Prefecture
mR/hr	385867 MEXT Iwate Prefecture
mR/hr	385887 MEXT Nagasaki Prefecture
mR/hr	385905 MEXT Shiga Prefecture
mR/hr	385921 MEXT Wakayama Prefecture
mR/hr	385871 MEXT Kagoshima Prefecture
mR/hr	385841 MEXT Akita Prefecture
mR/hr	385851 MEXT Fukuoka Prefecture
mR/hr	385861 MEXT Hyogo Prefecture
mR/hr	385907 MEXT Shimane Prefecture
mR/hr	385879 MEXT Kyoto Prefecture
mR/hr	385913 MEXT Tokushima Prefecture
mR/hr	385839 MEXT Aichi Prefecture
mR/hr	385901 MEXT Saga Prefecture
mR/hr	385909 MEXT Shizuoka Prefecture
mR/hr	385899 MEXT Osaka Prefecture
mR/hr	385927 MEXT Yamanashi Prefecture
mR/hr	385891 MEXT Niigata Prefecture

mR/hr	385881 MEXT Mie Prefecture
mR/hr	385889 MEXT Nara Prefecture
mR/hr	385857 MEXT Hiroshima Prefecture
mR/hr	385865 MEXT Ishikawa Prefecture
mR/hr	385847 MEXT Ehime Prefecture
mR/hr	385885 MEXT Nagano Prefecture
mR/hr	385895 MEXT Okayama Prefecture
mR/hr	385893 MEXT Oita Prefecture
mR/hr	385849 MEXT Fukui Prefecture
mR/hr	385919 MEXT Toyama Prefecture
mR/hr	385869 MEXT Kagawa Prefecture
mR/hr	385853 MEXT Gifu Prefecture
mR/hr	385917 MEXT Tottori Prefecture
mR/hr	385923 MEXT Yamagata Prefecture
mR/hr	385855 MEXT Gunma Prefecture
mR/hr	385873 MEXT Kanagawa Prefecture
mR/hr	385845 MEXT Chiba Prefecture
mR/hr	385925 MEXT Yamaguchi Prefecture
mR/hr	385903 MEXT Saitama Prefecture
mR/hr	385911 MEXT Tochigi Prefecture
mR/hr	385915 MEXT Tokyo Prefecture
mR/hr	385863 MEXT Ibaraki Prefecture
mR/hr	276533 Camp Zama -
mR/hr	175573 West Gate (Portable)
mR/hr	173623 West Gate
mR/hr	175395 Main Gate
mR/hr	176981 CONTROL CENTER
mR/hr	173625 West Gate
mR/hr	173627 West Gate
mR/hr	175575 West Gate (Portable)
mR/hr	173015 West Gate
mR/hr	175397 Main Gate
mR/hr	176983 CONTROL CENTER
mR/hr	173013 West Gate
mR/hr	174039 Reading Point 10
mR/hr	173011 West Gate
μCi/m2	304887 Yakosuka NF Nanabon Tower Bldg 135
μCi/m2	173911 Embassy Rooftop
μCi/m2	173913 Embassy Rooftop
mR/hr	385807 MEXT Okinawa Prefecture
mR/hr	385753 MEXT Aomori Prefecture
mR/hr	385785 MEXT Kochi Prefecture
mR/hr	385793 MEXT Miyazaki Prefecture
mR/hr	385787 MEXT Kumamoto Prefecture
mR/hr	385777 MEXT Iwate Prefecture
mR/hr	385769 MEXT Hokkaido Prefecture
mR/hr	385797 MEXT Nagasaki Prefecture

mR/hr	385815 MEXT Shiga Prefecture
mR/hr	385831 MEXT Wakayama Prefecture
mR/hr	385781 MEXT Kagoshima Prefecture
mR/hr	385751 MEXT Akita Prefecture
mR/hr	385771 MEXT Hyogo Prefecture
mR/hr	385761 MEXT Fukuoka Prefecture
mR/hr	385817 MEXT Shimane Prefecture
mR/hr	385823 MEXT Tokushima Prefecture
mR/hr	385789 MEXT Kyoto Prefecture
mR/hr	385749 MEXT Aichi Prefecture
mR/hr	385811 MEXT Saga Prefecture
mR/hr	385809 MEXT Osaka Prefecture
mR/hr	385819 MEXT Shizuoka Prefecture
mR/hr	385837 MEXT Yamanashi Prefecture
mR/hr	385759 MEXT Fukui Prefecture
mR/hr	385791 MEXT Mie Prefecture
mR/hr	385801 MEXT Niigata Prefecture
mR/hr	385799 MEXT Nara Prefecture
mR/hr	385767 MEXT Hiroshima Prefecture
mR/hr	385829 MEXT Toyama Prefecture
mR/hr	385805 MEXT Okayama Prefecture
mR/hr	385775 MEXT Ishikawa Prefecture
mR/hr	385757 MEXT Ehime Prefecture
mR/hr	385795 MEXT Nagano Prefecture
mR/hr	385803 MEXT Oita Prefecture
mR/hr	385779 MEXT Kagawa Prefecture
mR/hr	385763 MEXT Gifu Prefecture
mR/hr	385827 MEXT Tottori Prefecture
mR/hr	385833 MEXT Yamagata Prefecture
mR/hr	385765 MEXT Gunma Prefecture
mR/hr	385783 MEXT Kanagawa Prefecture
mR/hr	385755 MEXT Chiba Prefecture
mR/hr	385835 MEXT Yamaguchi Prefecture
mR/hr	385813 MEXT Saitama Prefecture
mR/hr	385821 MEXT Tochigi Prefecture
mR/hr	385825 MEXT Tokyo Prefecture
mR/hr	385773 MEXT Ibaraki Prefecture
mR/hr	276531 Camp Zama -
mR/hr	172925 Embassy Roof
mR/hr	175577 West Gate (Portable)
mR/hr	173009 West Gate
mR/hr	175399 Main Gate
mR/hr	176985 CONTROL CENTER
mR/hr	173007 West Gate
μCi/m2	172941 Camp Zama South of Bldg 332 Texas Hall
mR/hr	172943 Camp Zama South of Bldg 332 Texas Hall
mR/hr	173005 West Gate

mR/hr	175843 IWAKUNI -
mR/hr	173019 Reading Point 13
mR/hr	175579 West Gate (Portable)
mR/hr	173003 West Gate
mR/hr	175401 Main Gate
mR/hr	176987 CONTROL CENTER
mR/hr	173001 West Gate
mR/hr	174091 Reading Point 73
mR/hr	172999 West Gate
mR/hr	385717 MEXT Okinawa Prefecture
mR/hr	385695 MEXT Kochi Prefecture
mR/hr	385663 MEXT Aomori Prefecture
mR/hr	385697 MEXT Kumamoto Prefecture
mR/hr	385703 MEXT Miyazaki Prefecture
mR/hr	385679 MEXT Hokkaido Prefecture
mR/hr	385687 MEXT Iwate Prefecture
mR/hr	385707 MEXT Nagasaki Prefecture
mR/hr	385725 MEXT Shiga Prefecture
mR/hr	385741 MEXT Wakayama Prefecture
mR/hr	385691 MEXT Kagoshima Prefecture
mR/hr	385661 MEXT Akita Prefecture
mR/hr	385681 MEXT Hyogo Prefecture
mR/hr	385671 MEXT Fukuoka Prefecture
mR/hr	385727 MEXT Shimane Prefecture
mR/hr	385733 MEXT Tokushima Prefecture
mR/hr	385699 MEXT Kyoto Prefecture
mR/hr	385721 MEXT Saga Prefecture
mR/hr	385659 MEXT Aichi Prefecture
mR/hr	385719 MEXT Osaka Prefecture
mR/hr	385729 MEXT Shizuoka Prefecture
mR/hr	385747 MEXT Yamanashi Prefecture
mR/hr	385711 MEXT Niigata Prefecture
mR/hr	385701 MEXT Mie Prefecture
mR/hr	385669 MEXT Fukui Prefecture
mR/hr	385677 MEXT Hiroshima Prefecture
mR/hr	385685 MEXT Ishikawa Prefecture
mR/hr	385709 MEXT Nara Prefecture
mR/hr	385739 MEXT Toyama Prefecture
mR/hr	385667 MEXT Ehime Prefecture
mR/hr	385705 MEXT Nagano Prefecture
mR/hr	385715 MEXT Okayama Prefecture
mR/hr	385713 MEXT Oita Prefecture
mR/hr	385673 MEXT Gifu Prefecture
mR/hr	385737 MEXT Tottori Prefecture
mR/hr	385689 MEXT Kagawa Prefecture
mR/hr	385675 MEXT Gunma Prefecture
mR/hr	385743 MEXT Yamagata Prefecture

mR/hr	385693 MEXT Kanagawa Prefecture
mR/hr	385665 MEXT Chiba Prefecture
mR/hr	385745 MEXT Yamaguchi Prefecture
mR/hr	385723 MEXT Saitama Prefecture
mR/hr	385731 MEXT Tochigi Prefecture
mR/hr	385735 MEXT Tokyo Prefecture
mR/hr	385683 MEXT Ibaraki Prefecture
mR/hr	276529 Camp Zama -
mR/hr	277537 Yokota -
mR/hr	277559 Yokota -
mR/hr	174089 Reading Point 72
mR/hr	175581 West Gate (Portable)
mR/hr	172997 West Gate
mR/hr	175403 Main Gate
mR/hr	176989 CONTROL CENTER
mR/hr	173023 Reading Point 15
mR/hr	172995 West Gate
mR/hr	172993 West Gate
mR/hr	174087 Reading Point 71
mR/hr	173017 Reading Point 12
mR/hr	175583 West Gate (Portable)
mR/hr	172991 West Gate
mR/hr	175405 Main Gate
mR/hr	176991 CONTROL CENTER
mR/hr	172989 West Gate
μCi/m2	172945 Reid Memorial Stadium Atsugi NAF
mR/hr	172947 Reid Memorial Stadium Atsugi NAF
mR/hr	172987 West Gate
μCi/m2	173907 Embassy Rooftop
μCi/m2	173909 Embassy Rooftop
mR/hr	172923 Embassy Roof
mR/hr	385627 MEXT Okinawa Prefecture
mR/hr	385605 MEXT Kochi Prefecture
mR/hr	385613 MEXT Miyazaki Prefecture
mR/hr	385573 MEXT Aomori Prefecture
mR/hr	385607 MEXT Kumamoto Prefecture
mR/hr	385589 MEXT Hokkaido Prefecture
mR/hr	385617 MEXT Nagasaki Prefecture
mR/hr	385651 MEXT Wakayama Prefecture
mR/hr	385597 MEXT Iwate Prefecture
mR/hr	385635 MEXT Shiga Prefecture
mR/hr	385601 MEXT Kagoshima Prefecture
mR/hr	385571 MEXT Akita Prefecture
mR/hr	385591 MEXT Hyogo Prefecture
mR/hr	385581 MEXT Fukuoka Prefecture
mR/hr	385637 MEXT Shimane Prefecture
mR/hr	385643 MEXT Tokushima Prefecture

mR/hr	385609 MEXT Kyoto Prefecture
mR/hr	385631 MEXT Saga Prefecture
mR/hr	385569 MEXT Aichi Prefecture
mR/hr	385629 MEXT Osaka Prefecture
mR/hr	385639 MEXT Shizuoka Prefecture
mR/hr	385657 MEXT Yamanashi Prefecture
mR/hr	385621 MEXT Niigata Prefecture
mR/hr	385611 MEXT Mie Prefecture
mR/hr	385579 MEXT Fukui Prefecture
mR/hr	385587 MEXT Hiroshima Prefecture
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mR/hr	385595 MEXT Ishikawa Prefecture
mR/hr	385577 MEXT Ehime Prefecture
mR/hr	385623 MEXT Oita Prefecture
mR/hr	385583 MEXT Gifu Prefecture
mR/hr	385647 MEXT Tottori Prefecture
mR/hr	385599 MEXT Kagawa Prefecture
mR/hr	385585 MEXT Gunma Prefecture
mR/hr	385653 MEXT Yamagata Prefecture
mR/hr	385603 MEXT Kanagawa Prefecture
mR/hr	385575 MEXT Chiba Prefecture
mR/hr	385655 MEXT Yamaguchi Prefecture
mR/hr	385633 MEXT Saitama Prefecture
mR/hr	385641 MEXT Tochigi Prefecture
mR/hr	385645 MEXT Tokyo Prefecture
mR/hr	385593 MEXT Ibaraki Prefecture
mR/hr	276527 Camp Zama -
mR/hr	175585 West Gate (Portable)
mR/hr	172985 West Gate
mR/hr	175407 Main Gate
mR/hr	176993 CONTROL CENTER
mR/hr	172983 West Gate
mR/hr	174071 Reading Point 52
mR/hr	172981 West Gate
mR/hr	173027 Reading Point 21
mR/hr	175587 West Gate (Portable)
mR/hr	172979 West Gate
mR/hr	175409 Main Gate
mR/hr	176995 CONTROL CENTER
mR/hr	174083 Reading Point 63
mR/hr	173029 Reading Point 22
mR/hr	172977 West Gate
mR/hr	173031 Reading Point 23
mR/hr	174051 Reading Point 43

mR/hr	173021 Reading Point 14
mR/hr	173025 Reading Point 20
mR/hr	174037 Reading Point 1
mR/hr	172975 West Gate
mR/hr	174067 Reading Point 51
mR/hr	403181 MEXT Okinawa Prefecture
mR/hr	403159 MEXT Kochi Prefecture
mR/hr	403161 MEXT Kumamoto Prefecture
mR/hr	403167 MEXT Miyazaki Prefecture
mR/hr	403127 MEXT Aomori Prefecture
mR/hr	403143 MEXT Hokkaido Prefecture
mR/hr	403171 MEXT Nagasaki Prefecture
mR/hr	403205 MEXT Wakayama Prefecture
mR/hr	403189 MEXT Shiga Prefecture
mR/hr	403155 MEXT Kagoshima Prefecture
mR/hr	403125 MEXT Akita Prefecture
mR/hr	403145 MEXT Hyogo Prefecture
mR/hr	403135 MEXT Fukuoka Prefecture
mR/hr	403151 MEXT Iwate Prefecture
mR/hr	403197 MEXT Tokushima Prefecture
mR/hr	403191 MEXT Shimane Prefecture
mR/hr	403163 MEXT Kyoto Prefecture
mR/hr	403123 MEXT Aichi Prefecture
mR/hr	403185 MEXT Saga Prefecture
mR/hr	403183 MEXT Osaka Prefecture
mR/hr	403211 MEXT Yamanashi Prefecture
mR/hr	403133 MEXT Fukui Prefecture
mR/hr	403165 MEXT Mie Prefecture
mR/hr	403141 MEXT Hiroshima Prefecture
mR/hr	403193 MEXT Shizuoka Prefecture
mR/hr	403175 MEXT Niigata Prefecture
mR/hr	403203 MEXT Toyama Prefecture
mR/hr	403131 MEXT Ehime Prefecture
mR/hr	403149 MEXT Ishikawa Prefecture
mR/hr	403169 MEXT Nagano Prefecture
mR/hr	403173 MEXT Nara Prefecture
mR/hr	403179 MEXT Okayama Prefecture
mR/hr	403177 MEXT Oita Prefecture
mR/hr	403153 MEXT Kagawa Prefecture
mR/hr	403137 MEXT Gifu Prefecture
mR/hr	403201 MEXT Tottori Prefecture
mR/hr	403207 MEXT Yamagata Prefecture
mR/hr	403139 MEXT Gunma Prefecture
mR/hr	403157 MEXT Kanagawa Prefecture
mR/hr	403129 MEXT Chiba Prefecture
mR/hr	403209 MEXT Yamaguchi Prefecture
mR/hr	403187 MEXT Saitama Prefecture

mR/hr	403195 MEXT Tochigi Prefecture
mR/hr	403199 MEXT Tokyo Prefecture
mR/hr	403147 MEXT Ibaraki Prefecture
mR/hr	276525 Camp Zama -
mR/hr	174079 Reading Point 62
mR/hr	172973 West Gate
mR/hr	175411 Main Gate
mR/hr	176997 CONTROL CENTER
mR/hr	174075 Reading Point 61
mR/hr	172971 West Gate
μCi/m2	173887 Embassy Rooftop
mR/hr	172969 West Gate
mR/hr	172887 Reading Point 2
μCi/m2	172949 --
mR/hr	172951 --
mR/hr	174063 Reading Point 46
mR/hr	172967 West Gate
mR/hr	175413 Main Gate
mR/hr	176999 CONTROL CENTER
mR/hr	172891 Reading Point 11
mR/hr	172965 West Gate
mR/hr	172787 Rt. 20 @ Toke
μCi/m2	172953 --
mR/hr	172955 --
mR/hr	172963 West Gate
mR/hr	172889 Reading Point 3
mR/hr	403091 MEXT Okinawa Prefecture
mR/hr	403069 MEXT Kochi Prefecture
mR/hr	403037 MEXT Aomori Prefecture
mR/hr	403071 MEXT Kumamoto Prefecture
mR/hr	403077 MEXT Miyazaki Prefecture
mR/hr	403053 MEXT Hokkaido Prefecture
mR/hr	403081 MEXT Nagasaki Prefecture
mR/hr	403061 MEXT Iwate Prefecture
mR/hr	403115 MEXT Wakayama Prefecture
mR/hr	403065 MEXT Kagoshima Prefecture
mR/hr	403099 MEXT Shiga Prefecture
mR/hr	403035 MEXT Akita Prefecture
mR/hr	403045 MEXT Fukuoka Prefecture
mR/hr	403055 MEXT Hyogo Prefecture
mR/hr	403107 MEXT Tokushima Prefecture
mR/hr	403073 MEXT Kyoto Prefecture
mR/hr	403033 MEXT Aichi Prefecture
mR/hr	403095 MEXT Saga Prefecture
mR/hr	403101 MEXT Shimane Prefecture
mR/hr	403093 MEXT Osaka Prefecture
mR/hr	403043 MEXT Fukui Prefecture

mR/hr	403121 MEXT Yamanashi Prefecture
mR/hr	403059 MEXT Ishikawa Prefecture
mR/hr	403103 MEXT Shizuoka Prefecture
mR/hr	403075 MEXT Mie Prefecture
mR/hr	403083 MEXT Nara Prefecture
mR/hr	403051 MEXT Hiroshima Prefecture
mR/hr	403041 MEXT Ehime Prefecture
mR/hr	403113 MEXT Toyama Prefecture
mR/hr	403085 MEXT Niigata Prefecture
mR/hr	403079 MEXT Nagano Prefecture
mR/hr	403089 MEXT Okayama Prefecture
mR/hr	403087 MEXT Oita Prefecture
mR/hr	403063 MEXT Kagawa Prefecture
mR/hr	403047 MEXT Gifu Prefecture
mR/hr	403111 MEXT Tottori Prefecture
mR/hr	403117 MEXT Yamagata Prefecture
mR/hr	403049 MEXT Gunma Prefecture
mR/hr	403067 MEXT Kanagawa Prefecture
mR/hr	403039 MEXT Chiba Prefecture
mR/hr	403119 MEXT Yamaguchi Prefecture
mR/hr	403097 MEXT Saitama Prefecture
mR/hr	403105 MEXT Tochigi Prefecture
mR/hr	403109 MEXT Tokyo Prefecture
mR/hr	172873 Embassy Roof
mR/hr	403057 MEXT Ibaraki Prefecture
mR/hr	172871 Embassy Roof
mR/hr	277557 Yokota -
mR/hr	276523 Camp Zama -
mR/hr	277535 Yokota -
mR/hr	172961 West Gate
mR/hr	175415 Main Gate
mR/hr	177001 CONTROL CENTER
mR/hr	174055 Reading Point 44
mR/hr	172959 West Gate
μCi/m2	172789 RT 128 @ Fukutawari
mR/hr	172791 RT 128 @ Fukutawari
mR/hr	172957 West Gate
mR/hr	174093 Reading Point 78
mR/hr	174043 Reading Point 41
mR/hr	172859 West Gate
mR/hr	175417 Main Gate
mR/hr	177003 CONTROL CENTER
mR/hr	174047 Reading Point 42
mR/hr	174059 Reading Point 45
mR/hr	172857 West Gate
mR/hr	172909 Reading Point 77
mR/hr	172913 Reading Point 79

mR/hr	172855 West Gate
mR/hr	403001 MEXT Okinawa Prefecture
mR/hr	402979 MEXT Kochi Prefecture
mR/hr	402947 MEXT Aomori Prefecture
mR/hr	402963 MEXT Hokkaido Prefecture
mR/hr	402981 MEXT Kumamoto Prefecture
mR/hr	402987 MEXT Miyazaki Prefecture
mR/hr	402991 MEXT Nagasaki Prefecture
mR/hr	402971 MEXT Iwate Prefecture
mR/hr	403025 MEXT Wakayama Prefecture
mR/hr	403009 MEXT Shiga Prefecture
mR/hr	402975 MEXT Kagoshima Prefecture
mR/hr	402945 MEXT Akita Prefecture
mR/hr	402965 MEXT Hyogo Prefecture
mR/hr	402955 MEXT Fukuoka Prefecture
mR/hr	403017 MEXT Tokushima Prefecture
mR/hr	403011 MEXT Shimane Prefecture
mR/hr	402983 MEXT Kyoto Prefecture
mR/hr	402943 MEXT Aichi Prefecture
mR/hr	403005 MEXT Saga Prefecture
mR/hr	403003 MEXT Osaka Prefecture
mR/hr	403031 MEXT Yamanashi Prefecture
mR/hr	402953 MEXT Fukui Prefecture
mR/hr	403013 MEXT Shizuoka Prefecture
mR/hr	402985 MEXT Mie Prefecture
mR/hr	402961 MEXT Hiroshima Prefecture
mR/hr	402969 MEXT Ishikawa Prefecture
mR/hr	402993 MEXT Nara Prefecture
mR/hr	402995 MEXT Niigata Prefecture
mR/hr	402989 MEXT Nagano Prefecture
mR/hr	403023 MEXT Toyama Prefecture
mR/hr	402999 MEXT Okayama Prefecture
mR/hr	402951 MEXT Ehime Prefecture
mR/hr	402997 MEXT Oita Prefecture
mR/hr	402957 MEXT Gifu Prefecture
mR/hr	403021 MEXT Tottori Prefecture
mR/hr	402973 MEXT Kagawa Prefecture
mR/hr	403027 MEXT Yamagata Prefecture
mR/hr	402959 MEXT Gunma Prefecture
mR/hr	402977 MEXT Kanagawa Prefecture
mR/hr	402949 MEXT Chiba Prefecture
mR/hr	403029 MEXT Yamaguchi Prefecture
mR/hr	403007 MEXT Saitama Prefecture
mR/hr	403015 MEXT Tochigi Prefecture
mR/hr	403019 MEXT Tokyo Prefecture
mR/hr	402967 MEXT Ibaraki Prefecture
mR/hr	276521 Camp Zama -

mR/hr	174077 Reading Point 61
mR/hr	172853 West Gate
mR/hr	175419 Main Gate
mR/hr	177005 CONTROL CENTER
mR/hr	174081 Reading Point 62
mR/hr	172851 West Gate
mR/hr	172907 Reading Point 76
mR/hr	172895 Reading Point 71
mR/hr	172849 West Gate
mR/hr	172793 MAgAmi @ Ku Juki Toll Road
mR/hr	172847 West Gate
mR/hr	175421 Main Gate
mR/hr	177007 CONTROL CENTER
mR/hr	172845 West Gate
mR/hr	172843 West Gate
mR/hr	402911 MEXT Okinawa Prefecture
mR/hr	402857 MEXT Aomori Prefecture
mR/hr	402889 MEXT Kochi Prefecture
mR/hr	402891 MEXT Kumamoto Prefecture
mR/hr	402897 MEXT Miyazaki Prefecture
mR/hr	402873 MEXT Hokkaido Prefecture
mR/hr	402901 MEXT Nagasaki Prefecture
mR/hr	402881 MEXT Iwate Prefecture
mR/hr	402935 MEXT Wakayama Prefecture
mR/hr	402885 MEXT Kagoshima Prefecture
mR/hr	402855 MEXT Akita Prefecture
mR/hr	402865 MEXT Fukuoka Prefecture
mR/hr	402875 MEXT Hyogo Prefecture
mR/hr	402921 MEXT Shimane Prefecture
mR/hr	402927 MEXT Tokushima Prefecture
mR/hr	402919 MEXT Shiga Prefecture
mR/hr	402893 MEXT Kyoto Prefecture
mR/hr	402853 MEXT Aichi Prefecture
mR/hr	402915 MEXT Saga Prefecture
mR/hr	402913 MEXT Osaka Prefecture
mR/hr	402941 MEXT Yamanashi Prefecture
mR/hr	402863 MEXT Fukui Prefecture
mR/hr	402923 MEXT Shizuoka Prefecture
mR/hr	402903 MEXT Nara Prefecture
mR/hr	402905 MEXT Niigata Prefecture
mR/hr	402861 MEXT Ehime Prefecture
mR/hr	402895 MEXT Mie Prefecture
mR/hr	402871 MEXT Hiroshima Prefecture
mR/hr	402899 MEXT Nagano Prefecture
mR/hr	402879 MEXT Ishikawa Prefecture
mR/hr	402909 MEXT Okayama Prefecture
mR/hr	402933 MEXT Toyama Prefecture

mR/hr	402907 MEXT Oita Prefecture
mR/hr	402867 MEXT Gifu Prefecture
mR/hr	402883 MEXT Kagawa Prefecture
mR/hr	402931 MEXT Tottori Prefecture
mR/hr	402937 MEXT Yamagata Prefecture
mR/hr	402869 MEXT Gunma Prefecture
mR/hr	402887 MEXT Kanagawa Prefecture
mR/hr	402859 MEXT Chiba Prefecture
mR/hr	402939 MEXT Yamaguchi Prefecture
mR/hr	402917 MEXT Saitama Prefecture
mR/hr	402925 MEXT Tochigi Prefecture
mR/hr	402929 MEXT Tokyo Prefecture
mR/hr	402877 MEXT Ibaraki Prefecture
mR/hr	276519 Camp Zama -
mR/hr	172841 West Gate
mR/hr	175423 Main Gate
mR/hr	177009 CONTROL CENTER
mR/hr	172893 Reading Point 34
mR/hr	172839 West Gate
mR/hr	174069 Reading Point 51
mR/hr	174073 Reading Point 52
mR/hr	174085 Reading Point 63
mR/hr	172837 West Gate
mR/hr	408539 SP3 SA2
mR/hr	396955 SAM7
mR/hr	172767 Reading Point 7
mR/hr	173591 Sendai Airport -
mR/hr	175841 IWAKUNI -
mR/hr	172835 West Gate
mR/hr	175425 Main Gate
mR/hr	177011 CONTROL CENTER
mR/hr	173589 Sendai Airport -
mR/hr	172833 West Gate
mR/hr	172795 Chiba Higashi-Kanto expressway
mR/hr	173173 Sendai -
mR/hr	173171 Sendai -
mR/hr	174065 Reading Point 46
mR/hr	173587 Sendai Airport -
mR/hr	172777 Reading Point 33
mR/hr	174053 Reading Point 43
mR/hr	172765 Reading Point 6
mR/hr	173585 Sendai Airport -
mR/hr	173169 Sendai -
mR/hr	172773 Reading Point 32
mR/hr	402821 MEXT Okinawa Prefecture
mR/hr	402767 MEXT Aomori Prefecture
mR/hr	402799 MEXT Kochi Prefecture

mR/hr	402801 MEXT Kumamoto Prefecture
mR/hr	402807 MEXT Miyazaki Prefecture
mR/hr	402783 MEXT Hokkaido Prefecture
mR/hr	402811 MEXT Nagasaki Prefecture
mR/hr	402791 MEXT Iwate Prefecture
mR/hr	402845 MEXT Wakayama Prefecture
mR/hr	402795 MEXT Kagoshima Prefecture
mR/hr	402765 MEXT Akita Prefecture
mR/hr	402785 MEXT Hyogo Prefecture
mR/hr	402775 MEXT Fukuoka Prefecture
mR/hr	402837 MEXT Tokushima Prefecture
mR/hr	402831 MEXT Shimane Prefecture
mR/hr	402803 MEXT Kyoto Prefecture
mR/hr	402763 MEXT Aichi Prefecture
mR/hr	402825 MEXT Saga Prefecture
mR/hr	402829 MEXT Shiga Prefecture
mR/hr	402823 MEXT Osaka Prefecture
mR/hr	402851 MEXT Yamanashi Prefecture
mR/hr	402833 MEXT Shizuoka Prefecture
mR/hr	402815 MEXT Niigata Prefecture
mR/hr	402805 MEXT Mie Prefecture
mR/hr	402773 MEXT Fukui Prefecture
mR/hr	402771 MEXT Ehime Prefecture
mR/hr	402781 MEXT Hiroshima Prefecture
mR/hr	402813 MEXT Nara Prefecture
mR/hr	402809 MEXT Nagano Prefecture
mR/hr	402819 MEXT Okayama Prefecture
mR/hr	402843 MEXT Toyama Prefecture
mR/hr	402817 MEXT Oita Prefecture
mR/hr	402789 MEXT Ishikawa Prefecture
mR/hr	402793 MEXT Kagawa Prefecture
mR/hr	402777 MEXT Gifu Prefecture
mR/hr	402841 MEXT Tottori Prefecture
mR/hr	402847 MEXT Yamagata Prefecture
mR/hr	402779 MEXT Gunma Prefecture
mR/hr	402797 MEXT Kanagawa Prefecture
mR/hr	402769 MEXT Chiba Prefecture
mR/hr	402849 MEXT Yamaguchi Prefecture
mR/hr	402827 MEXT Saitama Prefecture
mR/hr	402835 MEXT Tochigi Prefecture
mR/hr	402839 MEXT Tokyo Prefecture
mR/hr	173167 Sendai -
mR/hr	402787 MEXT Ibaraki Prefecture
mR/hr	276515 Camp Zama -
mR/hr	277533 Yokota -
mR/hr	276517 Camp Zama -
mR/hr	172831 Main Gate

mR/hr	175427 Main Gate
mR/hr	177013 CONTROL CENTER
mR/hr	172917 Reading Point 80
mR/hr	172779 Reading Point 33
mR/hr	174057 Reading Point 44
mR/hr	172829 Main Gate
mR/hr	172769 Reading Point 31
mR/hr	172763 Reading Point 5
mR/hr	172783 Reading Point 84
mR/hr	172785 Reading Point 84
mR/hr	172775 Reading Point 32
mR/hr	172827 Main Gate
mR/hr	408537 SP1 SA2
mR/hr	396953 SAM5
mR/hr	172825 Main Gate
mR/hr	175429 Main Gate
mR/hr	177015 CONTROL CENTER
mR/hr	172781 Reading Point 36
mR/hr	172903 Reading Point 74
mR/hr	173381 Atsugi -
mR/hr	172823 Main Gate
mR/hr	174045 Reading Point 41
mR/hr	172771 Reading Point 31
mR/hr	173379 Atsugi -
mR/hr	172759 Reading Point 3
mR/hr	172821 Main Gate
mR/hr	173377 Atsugi -
mR/hr	173165 Sendai -
mR/hr	173163 Sendai -
mR/hr	173161 Sendai -
mR/hr	173583 Sendai Airport -
mR/hr	402731 MEXT Okinawa Prefecture
mR/hr	402677 MEXT Aomori Prefecture
mR/hr	402709 MEXT Kochi Prefecture
mR/hr	402717 MEXT Miyazaki Prefecture
mR/hr	402711 MEXT Kumamoto Prefecture
mR/hr	402693 MEXT Hokkaido Prefecture
mR/hr	402721 MEXT Nagasaki Prefecture
mR/hr	402701 MEXT Iwate Prefecture
mR/hr	402755 MEXT Wakayama Prefecture
mR/hr	402705 MEXT Kagoshima Prefecture
mR/hr	402675 MEXT Akita Prefecture
mR/hr	402685 MEXT Fukuoka Prefecture
mR/hr	402695 MEXT Hyogo Prefecture
mR/hr	402741 MEXT Shimane Prefecture
mR/hr	402747 MEXT Tokushima Prefecture
mR/hr	402713 MEXT Kyoto Prefecture

mR/hr	402673 MEXT Aichi Prefecture
mR/hr	402735 MEXT Saga Prefecture
mR/hr	402733 MEXT Osaka Prefecture
mR/hr	402739 MEXT Shiga Prefecture
mR/hr	402715 MEXT Mie Prefecture
mR/hr	402761 MEXT Yamanashi Prefecture
mR/hr	402743 MEXT Shizuoka Prefecture
mR/hr	402725 MEXT Niigata Prefecture
mR/hr	402723 MEXT Nara Prefecture
mR/hr	402691 MEXT Hiroshima Prefecture
mR/hr	402681 MEXT Ehime Prefecture
mR/hr	402683 MEXT Fukui Prefecture
mR/hr	402719 MEXT Nagano Prefecture
mR/hr	402729 MEXT Okayama Prefecture
mR/hr	402753 MEXT Toyama Prefecture
mR/hr	402699 MEXT Ishikawa Prefecture
mR/hr	402727 MEXT Oita Prefecture
mR/hr	402687 MEXT Gifu Prefecture
mR/hr	402703 MEXT Kagawa Prefecture
mR/hr	402751 MEXT Tottori Prefecture
mR/hr	402757 MEXT Yamagata Prefecture
mR/hr	402689 MEXT Gunma Prefecture
mR/hr	402707 MEXT Kanagawa Prefecture
mR/hr	402679 MEXT Chiba Prefecture
mR/hr	402737 MEXT Saitama Prefecture
mR/hr	402759 MEXT Yamaguchi Prefecture
mR/hr	402745 MEXT Tochigi Prefecture
mR/hr	402749 MEXT Tokyo Prefecture
mR/hr	173159 Sendai -
mR/hr	402697 MEXT Ibaraki Prefecture
mR/hr	276513 Camp Zama -
mR/hr	276511 Camp Zama -
mR/hr	173375 Atsugi -
mR/hr	175589 West Gate (Portable)
mR/hr	172819 Main Gate
mR/hr	175431 Main Gate
mR/hr	177017 CONTROL CENTER
mR/hr	174049 Reading Point 42
mR/hr	173373 Atsugi -
mR/hr	172817 Main Gate
mR/hr	172901 Reading Point 73
mR/hr	172757 Reading Point 2
mR/hr	174061 Reading Point 45
mR/hr	173371 Atsugi -
mR/hr	172869 Embassy Roof
mR/hr	172761 Reading Point 4
mR/hr	172815 Main Gate

mR/hr	173369 Atsugi -
mR/hr	175591 West Gate (Portable)
mR/hr	172813 Main Gate
mR/hr	175433 Main Gate
mR/hr	177019 CONTROL CENTER
mR/hr	172899 Reading Point 72
mR/hr	173581 Sendai Airport -
mR/hr	173571 Sendai Airport -
mR/hr	173579 Sendai Airport -
mR/hr	172811 Main Gate
mR/hr	173157 Sendai -
mR/hr	173155 Sendai -
mR/hr	173577 Sendai Airport -
mR/hr	172755 Reading Point 1
mR/hr	408535 SP3 SA1
mR/hr	396951 SAM3
mR/hr	173153 Sendai -
mR/hr	172809 Main Gate
mR/hr	173575 Sendai Airport -
mR/hr	173151 Sendai -
mR/hr	172897 Reading Point 71
mR/hr	172921 Reading Point 83
mR/hr	402641 MEXT Okinawa Prefecture
mR/hr	402587 MEXT Aomori Prefecture
mR/hr	402619 MEXT Kochi Prefecture
mR/hr	402627 MEXT Miyazaki Prefecture
mR/hr	402621 MEXT Kumamoto Prefecture
mR/hr	402603 MEXT Hokkaido Prefecture
mR/hr	402631 MEXT Nagasaki Prefecture
mR/hr	402611 MEXT Iwate Prefecture
mR/hr	402665 MEXT Wakayama Prefecture
mR/hr	402615 MEXT Kagoshima Prefecture
mR/hr	402585 MEXT Akita Prefecture
mR/hr	402651 MEXT Shimane Prefecture
mR/hr	402657 MEXT Tokushima Prefecture
mR/hr	402605 MEXT Hyogo Prefecture
mR/hr	402595 MEXT Fukuoka Prefecture
mR/hr	402583 MEXT Aichi Prefecture
mR/hr	402645 MEXT Saga Prefecture
mR/hr	402643 MEXT Osaka Prefecture
mR/hr	402623 MEXT Kyoto Prefecture
mR/hr	402649 MEXT Shiga Prefecture
mR/hr	402653 MEXT Shizuoka Prefecture
mR/hr	402671 MEXT Yamanashi Prefecture
mR/hr	402625 MEXT Mie Prefecture
mR/hr	402593 MEXT Fukui Prefecture
mR/hr	402591 MEXT Ehime Prefecture

mR/hr	402601 MEXT Hiroshima Prefecture
mR/hr	402609 MEXT Ishikawa Prefecture
mR/hr	402635 MEXT Niigata Prefecture
mR/hr	402633 MEXT Nara Prefecture
mR/hr	402629 MEXT Nagano Prefecture
mR/hr	402663 MEXT Toyama Prefecture
mR/hr	402639 MEXT Okayama Prefecture
mR/hr	402637 MEXT Oita Prefecture
mR/hr	402597 MEXT Gifu Prefecture
mR/hr	402661 MEXT Tottori Prefecture
mR/hr	402613 MEXT Kagawa Prefecture
mR/hr	402599 MEXT Gunma Prefecture
mR/hr	402667 MEXT Yamagata Prefecture
mR/hr	402617 MEXT Kanagawa Prefecture
mR/hr	402589 MEXT Chiba Prefecture
mR/hr	402669 MEXT Yamaguchi Prefecture
mR/hr	402647 MEXT Saitama Prefecture
mR/hr	402655 MEXT Tochigi Prefecture
mR/hr	402659 MEXT Tokyo Prefecture
mR/hr	402607 MEXT Ibaraki Prefecture
mR/hr	276507 Camp Zama -
mR/hr	276509 Camp Zama -
mR/hr	175593 West Gate (Portable)
mR/hr	172807 Main Gate
mR/hr	175435 Main Gate
mR/hr	177021 CONTROL CENTER

3 OCEAN
3 OCEAN

Date/Time	Date/Time	Latitude	Longitude	Organizati	Field Tearr	Measurem	Field (Raw	Field Unit	Normalize
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####	35.66845	139.7432	DOE	USMC Emb	Air Filter			
#####	#####	35.66845	139.7432	DOE	USMC Emb	Air Filter			
#####	#####	36.64819	140.6741	DOE	Alpha 2011	Air Filter			
#####	#####	36.64819	140.6741	DOE	Alpha 2011	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####	36.79806	140.7282	DOE	Alpha 2011	Air Filter			
#####	#####	36.79806	140.7282	DOE	Alpha 2011	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####	35.66866	139.7433	DOE	USMC Emb	Air Filter			
#####	#####	35.66866	139.7433	DOE	USMC Emb	Air Filter			
#####	#####	36.9993	140.822	DOE	Alpha 2011	Air Filter			
#####	#####	35.74102	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	35.74102	139.3609	DOE	CMOC Buil	Air Filter			
#####	#####	36.8586	140.1167	DOE	Delta 2011	Air Filter			
#####	#####	36.8586	140.1167	DOE	Delta 2011	Air Filter			
#####	#####	36.94839	140.104	DOE	Delta 2011	Air Filter			
#####	#####	36.94839	140.104	DOE	Delta 2011	Air Filter			
#####	#####	35.791	139.361	DOE	CMOC Buil	Air Filter			
#####	#####	35.495	139.3953	DOE	Alpha 2011	Air Filter			
#####	#####	37.173	140.975	Japan	-	Gamma	0.11	mRem/hr	0.11
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.66	mRem/hr	0.66
#####	#####	37.42305	141.0231	Japan	-	Gamma	15.27	mRem/hr	15.27
#####	#####	37.559	140.754	Japan	-	Gamma	2.27	mRem/hr	2.27
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.66	mRem/hr	0.66
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.8	mRem/hr	12.8
#####	#####	35.74112	139.3609	DOE	CMOC Buil	Gamma	30	µR/hr	0.03
#####	#####	35.74113	139.3609	DOE	CMOC Buil	Gamma	34	µR/hr	0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.019	mRem/hr	0.019
#####	#####	37.237	140.99	Japan	-	Gamma	0.3	mRem/hr	0.3
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.66	mRem/hr	0.66
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.9	mRem/hr	8.9
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.48	mRem/hr	12.48
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.4	mRem/hr	19.4
#####	#####	37.42401	141.031	Japan	-	Gamma	116	mRem/hr	116
#####	#####	37.56466	140.7666	Japan	-	Gamma	4.12	mRem/hr	4.12
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.66	mRem/hr	0.66
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.49	mRem/hr	12.49
#####	#####	38.26	140.92	DOD	-	Gamma	0.025	mRem/hr	0.025
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.66	mRem/hr	0.66
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.5	mRem/hr	12.5
#####	#####	38.26	140.92	DOD	-	Gamma	0.028	mRem/hr	0.028
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	732	cpm	

#####	#####	35.668	139.743	DOE	USMC Emb Beta	32400 cpm	97.2973
#####	#####	26.2124	127.6808	Japan	- Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	34.97706	138.3831	Japan	- Gamma	0.004 mR/hr	0.004
#####	#####	35.02142	135.7555	Japan	- Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	- Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	- Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	- Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	- Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	- Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	- Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	- Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	- Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	- Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	- Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	- Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	- Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	- Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	- Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	- Gamma	0.0075 mR/hr	0.0075
#####	#####	35.60501	140.1234	Japan	- Gamma	0.0076 mR/hr	0.0076
#####	#####	35.85734	139.6489	Japan	- Gamma	0.0091 mR/hr	0.0091
#####	#####	34.18607	131.4705	Japan	- Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	- Gamma	0.0105 mR/hr	0.0105
#####	#####	35.68951	139.6917	Japan	- Gamma	0.0112 mR/hr	0.0112
#####	#####	38.26	140.92	DOD	- Gamma	0.016 mRem/hr	0.016
#####	#####	35.668	139.743	DOE	USMC Emb Gamma	0.02 mR/hr	0.02

#####	#####	35.32	138.8	DOD	-	Gamma	0.02 mR/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0234 mR/hr	0.0234
#####	#####	35.75	139.3833	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.49 mRem/hr	12.49
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.3 mRem/hr	19.3
#####	#####	37.42401	141.031	Japan	-	Gamma	117 mRem/hr	117
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.5 mRem/hr	12.5
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.66667	141.4	Japan	-	Gamma	0.015 mRem/hr	0.015
#####	#####	37.66667	141.4	Japan	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.51 mRem/hr	12.51
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.32 mRem/hr	0.32
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.5 mRem/hr	12.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.4 mRem/hr	19.4
#####	#####	37.42401	141.031	Japan	-	Gamma	118 mRem/hr	118
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.062	140.91	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.51 mRem/hr	12.51
#####	#####	37.661	140.597	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.53 mRem/hr	12.53
#####	#####	35.74112	139.3607	DOE	CMOC Buil	Gamma	33 µR/hr	0.033
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.741	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026

#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	38.26	140.92	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0235 mR/hr	0.0235
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.031 mR/hr	0.031

#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.42305	141.0231	Japan	-	Gamma	9 mRem/hr	9
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.51 mRem/hr	12.51
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.6 mRem/hr	19.6
#####	#####	37.42401	141.031	Japan	-	Gamma	118 mRem/hr	118
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.53 mRem/hr	12.53
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.52 mRem/hr	12.52
#####	#####	35.74104	139.361	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.74121	139.3609	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.51 mRem/hr	12.51
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	37.42401	141.031	Japan	-	Gamma	118 mRem/hr	118
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.41	141.22	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.54 mRem/hr	12.54
#####	#####	38.26	140.92	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.55 mRem/hr	12.55
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.014 mRem/hr	0.014
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.74104	139.361	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	35.74111	139.3607	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	32400 cpm	97.2973
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036

#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.021 mR/hr	0.021
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0235 mR/hr	0.0235
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	37.7125	140.3831	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.067 mR/hr	0.067
#####	#####	37.39917	140.3264	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	37.36167	140.715	Japan	-	Gamma	0.24 mRem/hr	0.24

#####	#####	37.4292	141.0224	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.4 mRem/hr	9.4
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.58 mRem/hr	12.58
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.3 mRem/hr	19.3
#####	#####	37.42401	141.031	Japan	-	Gamma	118 mRem/hr	118
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.66 mRem/hr	0.66
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.55 mRem/hr	12.55
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.54 mRem/hr	12.54
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.5 mRem/hr	12.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.4 mRem/hr	19.4
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.57 mRem/hr	12.57
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.55 mRem/hr	12.55
#####	#####	35.74109	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	35.74103	139.3608	DOE	CMOC Buil	Gamma	35 µR/hr	0.035
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036

#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0236 mR/hr	0.0236
#####	#####	35.75	139.3833	DOD	-	Gamma	0.025 mR/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.045 mR/hr	0.045
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.57 mRem/hr	12.57
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.4 mRem/hr	19.4
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.55 mRem/hr	12.55
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.57 mRem/hr	12.57
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3

#####	#####	37.42305	141.0231	Japan	-	Gamma	12.57 mRem/hr	12.57
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.6 mRem/hr	12.6
#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.59 mRem/hr	12.59
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.74107	139.3609	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.74104	139.3607	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.668	139.743	DOE	USMC Emb Alpha		805 cpm	
#####	#####	35.668	139.743	DOE	USMC Emb Alpha		32300 cpm	
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.019 mR/hr	0.019
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0236 mR/hr	0.0236
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.025 mR/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.75	139.3833	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.62 mRem/hr	12.62
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.6 mRem/hr	19.6
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.63 mRem/hr	12.63
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.61 mRem/hr	12.61
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.64 mRem/hr	12.64
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022

#####	#####	38.41	141.22	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.65 mRem/hr	12.65
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.64 mRem/hr	12.64
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.74107	139.361	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	35.74103	139.3609	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005

#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0237 mR/hr	0.0237
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.68 mRem/hr	0.68
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.67 mRem/hr	12.67
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.68 mRem/hr	12.68
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.68 mRem/hr	0.68
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.68 mRem/hr	12.68
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.68 mRem/hr	0.68
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.4 mRem/hr	9.4
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.69 mRem/hr	12.69
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.7 mRem/hr	19.7
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	38.41	141.22	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.69 mRem/hr	12.69
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.74118	139.3607	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.74108	139.361	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.032 mRem/hr	0.032

#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.68 mRem/hr	0.68
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.7 mRem/hr	12.7
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.668	139.743	DOE	USMC Emb Beta		774 cpm	2.324324
#####	#####	35.668	139.743	DOE	USMC Emb Beta		32700 cpm	98.1982
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066

#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.022 mR/hr	0.022
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0237 mR/hr	0.0237
#####	#####	35.75	139.3833	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	35.75	139.3833	DOD	-	Gamma	0.037 mR/hr	0.037
#####	#####	35.75	139.3833	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.71 mRem/hr	12.71
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.7 mRem/hr	19.7
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.71 mRem/hr	12.71
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.73 mRem/hr	12.73
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.73 mRem/hr	12.73
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.4 mRem/hr	19.4
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	38.41	141.22	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.73 mRem/hr	12.73
#####	#####	35.7411	139.361	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.74114	139.3608	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.73 mRem/hr	12.73
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017

#####	#####	38.26	140.92 DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.41	141.22 DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.45	139.45 DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	26.2124	127.6808 Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486 Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313 Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239 Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537 Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737 Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674 Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684 Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558 Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832 Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183 Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031 Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504 Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593 Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555 Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065 Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998 Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197 Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831 Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682 Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088 Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255 Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368 Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181 Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326 Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21 Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255 Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596 Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093 Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195 Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657 Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434 Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606 Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375 Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603 Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394 Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424 Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.60501	140.1234 Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	35.85734	139.6489 Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	34.18607	131.4705 Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835 Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.68951	139.6917 Japan	-	Gamma	0.0113 mR/hr	0.0113

#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0237 mR/hr	0.0237
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.75 mRem/hr	12.75
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.8 mRem/hr	19.8
#####	#####	37.42401	141.031	Japan	-	Gamma	121 mRem/hr	121
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.76 mRem/hr	12.76
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.77 mRem/hr	12.77
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.4 mRem/hr	9.4
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.7 mRem/hr	12.7
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.8 mRem/hr	19.8
#####	#####	37.42401	141.031	Japan	-	Gamma	121 mRem/hr	121
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.78 mRem/hr	12.78
#####	#####	35.45	139.45	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.74108	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.79 mRem/hr	12.79
#####	#####	35.74099	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.32	138.8	DOD	-	Gamma	0.022 mR/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.043 mRem/hr	0.043

#####	#####	35.668	139.743	DOE	USMC Emb Beta	1130 cpm	3.393393
#####	#####	35.668	139.743	DOE	USMC Emb Beta	31800 cpm	95.4955
#####	#####	26.2124	127.6808	Japan	- Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	- Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	- Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	- Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	- Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	- Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	- Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	- Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	- Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	- Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	- Gamma	0.0061 mR/hr	0.0061
#####	#####	34.34003	134.0434	Japan	- Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	- Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	- Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	- Gamma	0.0069 mR/hr	0.0069
#####	#####	35.60501	140.1234	Japan	- Gamma	0.0078 mR/hr	0.0078
#####	#####	35.44711	139.6424	Japan	- Gamma	0.0078 mR/hr	0.0078
#####	#####	34.18607	131.4705	Japan	- Gamma	0.0093 mR/hr	0.0093
#####	#####	35.85734	139.6489	Japan	- Gamma	0.0093 mR/hr	0.0093
#####	#####	36.56581	139.8835	Japan	- Gamma	0.0107 mR/hr	0.0107
#####	#####	35.68951	139.6917	Japan	- Gamma	0.0112 mR/hr	0.0112
#####	#####	36.35495	140.4492	Japan	- Gamma	0.0238 mR/hr	0.0238

#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.026 mR/hr	0.026
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.68 mRem/hr	0.68
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.8 mRem/hr	12.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.8 mRem/hr	12.8
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.8 mRem/hr	12.8
#####	#####	35.74112	139.361	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	35.74115	139.3609	DOE	CMOC Buil	Gamma	21 µR/hr	0.021
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.8 mRem/hr	12.8
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.6 mRem/hr	19.6
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.81 mRem/hr	12.81
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.83 mRem/hr	12.83
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048

#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0081 mR/hr	0.0081
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0238 mR/hr	0.0238
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.84 mRem/hr	12.84
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.88 mRem/hr	12.88
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.89 mRem/hr	12.89
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.89 mRem/hr	12.89
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.7 mRem/hr	19.7
#####	#####	37.42401	141.031	Japan	-	Gamma	121 mRem/hr	121
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.93 mRem/hr	12.93
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.7411	139.361	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.74108	139.3609	DOE	CMOC Buil	Gamma	32 µR/hr	0.032
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.94 mRem/hr	12.94
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	870 cpm	2.612613
#####	#####	36.668	139.743	DOE	USMC Emb	Beta	32600 cpm	97.8979
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024

#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0239 mR/hr	0.0239
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.024 mR/hr	0.024
#####	#####	35.75	139.3833	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mRem/hr	0.033

#####	#####	35.75	139.3833	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	35.75	139.3833	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	35.75	139.3833	DOD	-	Gamma	0.047 mRem/hr	0.047
#####	#####	35.75	139.3833	DOD	-	Gamma	0.055 mRem/hr	0.055
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.95 mRem/hr	12.95
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	37.42401	141.031	Japan	-	Gamma	121 mRem/hr	121
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.96 mRem/hr	12.96
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.97 mRem/hr	12.97
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.97 mRem/hr	12.97
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	37.42401	141.031	Japan	-	Gamma	121 mRem/hr	121
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.98 mRem/hr	12.98
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.74118	139.361	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.74113	139.3608	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.99 mRem/hr	12.99
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027

#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0053 mR/hr	0.0053
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0239 mR/hr	0.0239
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.99 mRem/hr	12.99
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.6 mRem/hr	19.6
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023

#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.01 mRem/hr	13.01
#####	#####	37.42305	141.0231	Japan	-	Gamma	13 mRem/hr	13
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.01 mRem/hr	13.01
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.8 mRem/hr	19.8
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.74112	139.361	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.01 mRem/hr	13.01
#####	#####	35.74112	139.3607	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.03 mRem/hr	13.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.41	141.22	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	930 cpm	2.792793
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	33000 cpm	99.0991
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039

#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0113 mR/hr	0.0113
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.024 mR/hr	0.024
#####	#####	35.75	139.3833	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.031 mR/hr	0.031
#####	#####	35.75	139.3833	DOD	-	Gamma	0.052 mRem/hr	0.052
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.03 mRem/hr	13.03
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.8 mRem/hr	19.8
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.04 mRem/hr	13.04
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.04 mRem/hr	13.04

#####	#####	37.41975	141.0233	Japan	-	Gamma	20 mRem/hr	20
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.04 mRem/hr	13.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.7 mRem/hr	19.7
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.74109	139.361	DOE	CMOC Buil	Gamma	34 µR/hr	0.034
#####	#####	35.74102	139.3608	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.04 mRem/hr	13.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.06 mRem/hr	13.06
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045

#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.024 mR/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.07 mRem/hr	13.07
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.8 mRem/hr	19.8
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	37.42305	141.0231	Japan	-	Gamma	9 mRem/hr	9
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.08 mRem/hr	13.08
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	37.062	140.91	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.08 mRem/hr	13.08
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.1 mRem/hr	13.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.1 mRem/hr	13.1
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02

#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.11 mRem/hr	13.11
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	35.668	139.743	DOE	USMC Emb Beta	615 cpm		1.846847
#####	#####	35.668	139.743	DOE	USMC Emb Beta	821 cpm		2.465465
#####	#####	35.668	139.743	DOE	USMC Emb Beta	33400 cpm		100.3003
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	43.06462	141.346	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063

#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	38.26	140.92	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0241 mR/hr	0.0241
#####	#####	35.75	139.3833	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.028 mR/hr	0.028
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.12 mRem/hr	13.12
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.1 mRem/hr	20.1
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	9 mRem/hr	9
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.13 mRem/hr	13.13
#####	#####	37.41975	141.0233	Japan	-	Gamma	20 mRem/hr	20
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.14 mRem/hr	13.14
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.1 mRem/hr	20.1
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.19 mRem/hr	13.19
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.1 mRem/hr	20.1
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.18 mRem/hr	13.18
#####	#####	37.41975	141.0233	Japan	-	Gamma	19.9 mRem/hr	19.9
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.59226	140.6062	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2

#####	#####	37.42305	141.0231	Japan	-	Gamma	13.21 mRem/hr	13.21
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.2 mRem/hr	20.2
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.74132	139.3606	DOE	CMOC Buil	Beta	150 cpm	0.482625
#####	#####	35.74132	139.3606	DOE	CMOC Buil	Gamma	38 µR/hr	0.038
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.74101	139.3609	DOE	CMOC Buil	Beta	385 cpm	1.238739
#####	#####	35.74101	139.3609	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.57219	140.5972	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063

#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0241 mR/hr	0.0241
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.029 mR/hr	0.029
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.21 mRem/hr	13.21
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.1 mRem/hr	20.1
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.21 mRem/hr	13.21
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.23 mRem/hr	13.23
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	9 mRem/hr	9
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.24 mRem/hr	13.24
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.1 mRem/hr	20.1
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	36.76226	139.9358	DOE	Delta 2011 Beta		738 cpm	2.374517
#####	#####	36.76226	139.9358	DOE	Delta 2011 Gamma		37 µR/hr	0.037
#####	#####	37.115	140.99	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	37.51196	140.7151	Japan	-	Gamma	0.52 mRem/hr	0.52
#####	#####	36.76226	139.9358	DOE	Delta 2011 Beta		401 dpm/100cr	1.806306
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.25 mRem/hr	13.25
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.237	140.99	Japan	-	Gamma	0.3 mRem/hr	0.3
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.039 mRem/hr	0.039
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.25 mRem/hr	13.25
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	37.51196	140.6456	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.173	140.975	Japan	-	Gamma	0.24 mRem/hr	0.24
#####	#####	36.83794	139.9549	DOE	Delta 2011 Beta		1250 cpm	4.021879
#####	#####	35.668	139.743	DOE	USMC Emb Alpha		34800 cpm	
#####	#####	35.668	139.743	DOE	USMC Emb Beta		680 cpm	2.042042
#####	#####	35.668	139.743	DOE	USMC Emb Gamma		0.029 mR/hr	0.029
#####	#####	36.83794	139.9549	DOE	Delta 2011 Gamma		65 µR/hr	0.065

#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0077 mR/hr	0.0077
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0114 mR/hr	0.0114
#####	#####	35.32	138.8	DOD	-	Gamma	0.019 mR/hr	0.019
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.019 mR/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02

#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0242 mR/hr	0.0242
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	35.75	139.3833	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	37.42305	141.0231	Japan	-	Gamma	9 mRem/hr	9
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.25 mRem/hr	13.25
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.2 mRem/hr	20.2
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	37.49006	140.5817	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	35.74102	139.3609	DOE	CMOC Buil	Beta	390 cpm	1.254826
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.25 mRem/hr	13.25
#####	#####	35.74102	139.3609	DOE	CMOC Buil	Gamma	35 µR/hr	0.035
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.4417	140.6093	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.26 mRem/hr	13.26
#####	#####	37.237	140.99	Japan	-	Gamma	0.36 mRem/hr	0.36
#####	#####	37.237	140.99	Japan	-	Gamma	0.38 mRem/hr	0.38
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	36.51034	140.5777	DOE	Alpha 2011	Beta	37 dpm/100cr	0.166667
#####	#####	36.51034	140.5777	DOE	Alpha 2011	Beta	1200 cpm	3.861004
#####	#####	36.51034	140.5777	DOE	Alpha 2011	Gamma	43 µR/hr	0.043
#####	#####	0	0	DOE	Alpha 2011	Beta	37 dpm/100cr	0.166667
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.28 mRem/hr	13.28
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.3 mRem/hr	20.3
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.43919	140.4701	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	35.45	139.45	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.28 mRem/hr	13.28
#####	#####	35.74117	139.3608	DOE	CMOC Buil	Beta	69 cpm	0.222008
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.74117	139.3608	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.74102	139.3609	DOE	CMOC Buil	Beta	454 cpm	1.460746
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.42 mRem/hr	0.42
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.29 mRem/hr	13.29
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.35 mRem/hr	0.35
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.45174	140.7	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	36.8586	140.1167	DOE	Delta 2011	Beta	99600 dpm/100cr	448.6486

#####	#####	36.8586	140.1167	DOE	Delta 2011 Beta	1080 cpm	3.474903
#####	#####	38.13957	140.9157	DOD	- Gamma	0.018 mRem/hr	0.018
#####	#####	36.8586	140.1167	DOE	Delta 2011 Gamma	40 µR/hr	0.04
#####	#####	35.45	139.45	DOD	- Gamma	0.026 mRem/hr	0.026
#####	#####	26.2124	127.6808	Japan	- Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	40.82316	140.7486	Japan	- Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	- Gamma	0.0038 mR/hr	0.0038
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	- Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	- Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	- Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	- Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	- Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	- Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	- Gamma	0.005 mR/hr	0.005
#####	#####	34.39657	132.4596	Japan	- Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	- Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	- Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	- Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	- Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	- Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	- Gamma	0.0077 mR/hr	0.0077
#####	#####	35.60501	140.1234	Japan	- Gamma	0.008 mR/hr	0.008
#####	#####	34.18607	131.4705	Japan	- Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	- Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	- Gamma	0.0109 mR/hr	0.0109

#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0115 mR/hr	0.0115
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0243 mR/hr	0.0243
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.054 mR/hr	0.054
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.28 mRem/hr	13.28
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.3 mRem/hr	20.3
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	36.64819	140.6741	DOE	Alpha 2011	Beta	2000 cpm	6.435006
#####	#####	36.64819	140.6741	DOE	Alpha 2011	Beta	4600 cpm	14.80051
#####	#####	36.64819	140.6741	DOE	Alpha 2011	Gamma	83 µR/hr	0.083
#####	#####	37.75789	140.576	Japan	-	Gamma	0.57 mRem/hr	0.57
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.3 mRem/hr	13.3
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.4 mRem/hr	20.4
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	37.71272	140.7514	Japan	-	Gamma	0.95 mRem/hr	0.95
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.51196	140.7151	Japan	-	Gamma	0.4 mRem/hr	0.4
#####	#####	37.72025	140.818	Japan	-	Gamma	0.85 mRem/hr	0.85
#####	#####	37.59516	140.7072	Japan	-	Gamma	0.87 mRem/hr	0.87
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.31 mRem/hr	13.31
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.3 mRem/hr	20.3
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	36.74532	140.684	DOE	Alpha 2011	Beta	26 dpm/100cr	0.117117
#####	#####	36.74532	140.684	DOE	Alpha 2011	Beta	3600 cpm	11.58301
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.31 mRem/hr	13.31
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.1 mRem/hr	20.1
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	36.74532	140.684	DOE	Alpha 2011	Beta	4500 cpm	14.47876
#####	#####	36.74532	140.684	DOE	Alpha 2011	Gamma	145 µR/hr	0.145
#####	#####	35.74123	139.3608	DOE	CMOC Buil	Beta	77 cpm	0.247748
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.36 mRem/hr	0.36
#####	#####	35.74123	139.3608	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	35.74099	139.3609	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	35.74099	139.3609	DOE	CMOC Buil	Beta	453 cpm	1.457529
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	36.94839	140.104	DOE	Delta 2011	Beta	1539 dpm/100cr	6.932432
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.32 mRem/hr	13.32
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.5 mRem/hr	20.5
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120

#####	#####	36.94839	140.104	DOE	Delta 2011 Gamma	150 μ R/hr	0.15
#####	#####	36.94839	140.104	DOE	Delta 2011 Beta	8000 cpm	25.74003
#####	#####	38.13957	140.9157	DOD	- Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	- Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	- Gamma	0.03 mRem/hr	0.03
#####	#####	37.297	140.6387	Japan	- Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	- Gamma	0.019 mRem/hr	0.019
#####	#####	37.42305	141.0231	Japan	- Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	- Gamma	13.32 mRem/hr	13.32
#####	#####	37.41975	141.0233	Japan	- Gamma	20.4 mRem/hr	20.4
#####	#####	37.42401	141.031	Japan	- Gamma	119 mRem/hr	119
#####	#####	38.13957	140.9157	DOD	- Gamma	0.02 mRem/hr	0.02
#####	#####	37.237	140.99	Japan	- Gamma	0.3 mRem/hr	0.3
#####	#####	35.668	139.743	DOE	USMC Emb Beta	820 cpm	2.462462
#####	#####	35.668	139.743	DOE	USMC Emb Beta	930 cpm	2.792793
#####	#####	35.668	139.743	DOE	USMC Emb Beta	33300 cpm	100
#####	#####	35.668	139.743	DOE	USMC Emb Beta	34000 cpm	102.1021
#####	#####	26.2124	127.6808	Japan	- Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	- Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	- Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	- Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	- Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	- Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	- Gamma	0.003 mR/hr	0.003
#####	#####	40.82316	140.7486	Japan	- Gamma	0.0031 mR/hr	0.0031
#####	#####	34.22603	135.1674	Japan	- Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	- Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	- Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	- Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	- Gamma	0.0037 mR/hr	0.0037
#####	#####	33.24951	130.2998	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	39.71986	140.1031	Japan	- Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	- Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	- Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	- Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	- Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	- Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	- Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	- Gamma	0.0047 mR/hr	0.0047

#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.024 mR/hr	0.024
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0243 mR/hr	0.0243
#####	#####	35.75	139.3833	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.75	139.3833	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.7125	140.3831	Japan	-	Gamma	0.1 mRem/hr	0.1
#####	#####	37.36167	140.715	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.559	140.648	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.39917	140.3264	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.34 mRem/hr	13.34
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.6 mRem/hr	20.6
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	36.78941	139.9169	DOE	Delta 2011	Beta	789 dpm/100cr	3.554054
#####	#####	36.78941	139.9169	DOE	Delta 2011	Beta	4400 cpm	14.15701
#####	#####	36.79806	140.7282	DOE	Alpha 2011	Beta	993 dpm/100cr	4.472973
#####	#####	36.78941	139.9169	DOE	Delta 2011	Gamma	101 µR/hr	0.101
#####	#####	36.79806	140.7282	DOE	Alpha 2011	Beta	4400 cpm	14.15701
#####	#####	36.79806	140.7282	DOE	Alpha 2011	Beta	5500 cpm	17.69627
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.36 mRem/hr	13.36
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.5 mRem/hr	20.5
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	36.79806	140.7282	DOE	Alpha 2011	Gamma	85 µR/hr	0.085
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.55	140.802	Japan	-	Gamma	0.78 mRem/hr	0.78

#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.36 mRem/hr	13.36
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.5 mRem/hr	20.5
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.28 mRem/hr	0.28
#####	#####	36.90473	140.7512	DOE	Alpha 2011	Beta	2864 dpm/100cr	12.9009
#####	#####	36.90473	140.7512	DOE	Alpha 2011	Beta	6800 cpm	21.87902
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.38 mRem/hr	13.38
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.3 mRem/hr	20.3
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	36.90473	140.7512	DOE	Alpha 2011	Beta	4200 cpm	13.51351
#####	#####	36.90473	140.7512	DOE	Alpha 2011	Gamma	95 µR/hr	0.095
#####	#####	37.559	140.754	Japan	-	Gamma	1.7 mRem/hr	1.7
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.165	140.955	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.39 mRem/hr	13.39
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.5 mRem/hr	20.5
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.74117	139.3609	DOE	CMOC Buil.	Beta	100 cpm	0.32175
#####	#####	35.74117	139.3609	DOE	CMOC Buil.	Gamma	30 µR/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.74102	139.361	DOE	CMOC Buil.	Beta	500 cpm	1.608752
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.74102	139.361	DOE	CMOC Buil.	Gamma	24 µR/hr	0.024
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.4 mRem/hr	13.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.5 mRem/hr	20.5
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031

#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0243 mR/hr	0.0243
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.4 mRem/hr	13.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.4 mRem/hr	20.4
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.45	139.45	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	36.9993	140.822	DOE	Alpha 2011 Beta		1822 dpm/100cr	8.207207
#####	#####	36.9993	140.822	DOE	Alpha 2011 Beta		12000 cpm	38.61004
#####	#####	36.9993	140.822	DOE	Alpha 2011 Beta		3300 cpm	10.61776

#####	#####	36.9993	140.822	DOE	Alpha 2011	Beta	8000 cpm	25.74003
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.4 mRem/hr	13.4
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	36.9993	140.822	DOE	Alpha 2011	Beta	8000 cpm	25.74003
#####	#####	36.9993	140.822	DOE	Alpha 2011	Gamma	187 µR/hr	0.187
#####	#####	37.72025	140.818	Japan	-	Gamma	0.81 mRem/hr	0.81
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.2 mRem/hr	9.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.44 mRem/hr	13.44
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	37.71272	140.7514	Japan	-	Gamma	1.12 mRem/hr	1.12
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.5 mRem/hr	9.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.43 mRem/hr	13.43
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.7 mRem/hr	20.7
#####	#####	37.42401	141.031	Japan	-	Gamma	120 mRem/hr	120
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.294	140.834	Japan	-	Gamma	0.29 mRem/hr	0.29
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.44 mRem/hr	13.44
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.6023	140.7696	Japan	-	Gamma	2 mRem/hr	2
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.80807	140.9299	Japan	-	Gamma	0.17 mRem/hr	0.17
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.46 mRem/hr	13.46
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.74115	139.361	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.741	139.361	DOE	CMOC Buil	Beta	420 cpm	1.351351
#####	#####	35.741	139.361	DOE	CMOC Buil	Gamma	30 µR/hr	0.03
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.023 mR/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0244 mR/hr	0.0244
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	35.75	139.3833	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	35.75	139.3833	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	37.409	140.782	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.82815	140.9481	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.4 mRem/hr	9.4

#####	#####	37.42305	141.0231	Japan	-	Gamma	13.46 mRem/hr	13.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.5 mRem/hr	20.5
#####	#####	37.42401	141.031	Japan	-	Gamma	121 mRem/hr	121
#####	#####	37.58474	140.7756	Japan	-	Gamma	4.5 mRem/hr	4.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.46 mRem/hr	13.46
#####	#####	37.99833	141.3967	Japan	-	Gamma	0.0057 mRem/hr	0.0057
#####	#####	37	141.4	Japan	-	Gamma	0.0057 mRem/hr	0.0057
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.45 mRem/hr	13.45
#####	#####	37.623	140.997	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.56466	140.7666	Japan	-	Gamma	1.68 mRem/hr	1.68
#####	#####	37.58474	140.7756	Japan	-	Gamma	5 mRem/hr	5
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.5 mRem/hr	9.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.46 mRem/hr	13.46
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.7 mRem/hr	20.7
#####	#####	37.42401	141.031	Japan	-	Gamma	110 mRem/hr	110
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.4 mRem/hr	0.4
#####	#####	35.45	139.45	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.51 mRem/hr	13.51
#####	#####	37.17618	140.7204	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.74114	139.3608	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.741	139.361	DOE	CMOC Buil	Beta	368 cpm	1.184041
#####	#####	37.572	140.734	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.46 mRem/hr	13.46
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.741	139.361	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.56466	140.7666	Japan	-	Gamma	2.3 mRem/hr	2.3
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029

#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0245 mR/hr	0.0245
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	35.75	139.3833	DOD	-	Gamma	0.04 mR/hr	0.04
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.06 mRem/hr	0.06
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.4 mRem/hr	9.4
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.47 mRem/hr	13.47
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	37.42401	141.031	Japan	-	Gamma	123 mRem/hr	123
#####	#####	37.297	140.6387	Japan	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03

#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.49 mRem/hr	13.49
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.572	140.734	Japan	-	Gamma	0.85 mRem/hr	0.85
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.55 mRem/hr	0.55
#####	#####	37.59516	140.7072	Japan	-	Gamma	0.85 mRem/hr	0.85
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.48 mRem/hr	13.48
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.2	141.4	Japan	-	Gamma	0.0061 mRem/hr	0.0061
#####	#####	37.20167	141.3983	Japan	-	Gamma	0.0061 mRem/hr	0.0061
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.25	140.34	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.66253	140.6123	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.7 mRem/hr	9.7
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.5 mRem/hr	13.5
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.6 mRem/hr	20.6
#####	#####	37.42401	141.031	Japan	-	Gamma	123 mRem/hr	123
#####	#####	35.74102	139.3609	DOE	CMOC Buil	Gamma	19 µR/hr	0.019
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.53042	140.8667	Japan	-	Gamma	8.7 mRem/hr	8.7
#####	#####	35.74114	139.3609	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	37.165	140.955	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.51 mRem/hr	13.51
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.75789	140.576	Japan	-	Gamma	0.51 mRem/hr	0.51
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.51 mRem/hr	13.51
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.559	140.754	Japan	-	Gamma	2.32 mRem/hr	2.32
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	911 cpm	2.735736
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	33400 cpm	100.3003
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033

#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0078 mR/hr	0.0078
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	35.75	139.3833	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	35.75	139.3833	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.75	139.3833	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.75	139.3833	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0246 mR/hr	0.0246
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.026 mR/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.6 mRem/hr	9.6
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.51 mRem/hr	13.51
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	37.42401	141.031	Japan	-	Gamma	123 mRem/hr	123

#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.55 mRem/hr	13.55
#####	#####			Japan	-	Gamma	4.4 mRem/hr	4.4
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.54 mRem/hr	13.54
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.25	140.34	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.5 mRem/hr	9.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.53 mRem/hr	13.53
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.9 mRem/hr	20.9
#####	#####	35.495	139.3953	DOE	Alpha 2011	Gamma	23 µR/hr	0.023
#####	#####	37.42401	141.031	Japan	-	Gamma	124 mRem/hr	124
#####	#####	37.108	140.854	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.40167	141.4067	Japan	-	Gamma	0.0051 mRem/hr	0.0051
#####	#####	37.38333	141.4	Japan	-	Gamma	0.0051 mRem/hr	0.0051
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.54 mRem/hr	13.54
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.034 mRem/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.54 mRem/hr	13.54
#####	#####	35.74114	139.3607	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.74098	139.3609	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.13268	140.9257	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.003 mR/hr	0.003
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004

#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0056 mR/hr	0.0056
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.007 mR/hr	0.007
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0079 mR/hr	0.0079
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.008 mR/hr	0.008
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0116 mR/hr	0.0116
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0246 mR/hr	0.0246
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.115	140.99	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.6 mRem/hr	9.6
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.55 mRem/hr	13.55
#####	#####	37.41975	141.0233	Japan	-	Gamma	20.8 mRem/hr	20.8
#####	#####	37.42401	141.031	Japan	-	Gamma	125 mRem/hr	125

Normalize RAMS ID Description

7683 SCF-08271:Paper
 7685 SCF-08272:Charcoal
 7617 SCF-00308-C:Harris Tower
 7619 SCF-00309:Embassy Roof
 7543 SCF-08213:HITACHI KITA EXIT 12 DIRT PARKING LOT VERY LITTLE WIND FIELDS TREES
 7545 SCF-08212:HITACHI KITA EXIT 12 DIRT PARKING LOT VERY LITTLE WIND FIELDS TREES
 7677 SCF-08267
 7679 SCF-08268:Paper
 7549 SCF-08215:IWAKI KITAIBARAKI EXIT 15 WIND NORTH TO SOUTH
 7551 SCF-08214:IWAKI KITAIBARAKI EXIT 14 FIELD WIND SOUTHEAST
 8247 SCF-08273:C-12 South of Fukushima Plant >25 mi
 8249 SCF-08274:C-12 South of Fukushima Plant >25 mi Charcoal
 7673 SCF-00310:Paper
 7675 SCF-00311
 7557 SCF-08211:IWAKI YUMOTO EXIT 16 HILLS DRY PAVEMENT AND DIRT
 7539 SCF-08270
 7541 SCF-08269
 7581 SCF-08275
 7583 SCF-08287
 7585 SCF-08286
 7587 SCF-08285
 8373 SCF-08229:Charcoal Air Filter
 8371 SCF-08262:Charcoal Air Filter

mR/hr 177307 Reading Point 72
 mR/hr 177249 MP-4
 mR/hr 177177 West Gate (Car)
 mR/hr 177323 Reading Point 79
 mR/hr 177251 MP-4
 mR/hr 177179 West Gate (Car)
 mR/hr 176539 --
 mR/hr 176541 --
 mR/hr 178073 Sendai -
 mR/hr 177305 Reading Point 71
 mR/hr 177253 MP-4
 mR/hr 177237 West Gate (Portable)
 mR/hr 177181 West Gate (Car)
 mR/hr 177225 Main Gate
 mR/hr 177213 Control Center
 mR/hr 177325 Reading Point 81
 mR/hr 177255 MP-4
 mR/hr 177183 West Gate (Car)
 mR/hr 178071 Sendai -
 mR/hr 177257 MP-4
 mR/hr 177185 West Gate (Car)
 mR/hr 178069 Sendai -
 µCi/m2 176593 Embassy Roof

μCi/m2	176595 Embassy Rooftop
mR/hr	389227 MEXT Okinawa Prefecture
mR/hr	389173 MEXT Aomori Prefecture
mR/hr	389205 MEXT Kochi Prefecture
mR/hr	389213 MEXT Miyazaki Prefecture
mR/hr	389197 MEXT Iwate Prefecture
mR/hr	389189 MEXT Hokkaido Prefecture
mR/hr	389207 MEXT Kumamoto Prefecture
mR/hr	389217 MEXT Nagasaki Prefecture
mR/hr	389251 MEXT Wakayama Prefecture
mR/hr	389235 MEXT Shiga Prefecture
mR/hr	389201 MEXT Kagoshima Prefecture
mR/hr	389191 MEXT Hyogo Prefecture
mR/hr	389171 MEXT Akita Prefecture
mR/hr	389181 MEXT Fukuoka Prefecture
mR/hr	389237 MEXT Shimane Prefecture
mR/hr	389243 MEXT Tokushima Prefecture
mR/hr	389239 MEXT Shizuoka Prefecture
mR/hr	389209 MEXT Kyoto Prefecture
mR/hr	389169 MEXT Aichi Prefecture
mR/hr	389231 MEXT Saga Prefecture
mR/hr	389229 MEXT Osaka Prefecture
mR/hr	389257 MEXT Yamanashi Prefecture
mR/hr	389211 MEXT Mie Prefecture
mR/hr	389179 MEXT Fukui Prefecture
mR/hr	389195 MEXT Ishikawa Prefecture
mR/hr	389215 MEXT Nagano Prefecture
mR/hr	389221 MEXT Niigata Prefecture
mR/hr	389219 MEXT Nara Prefecture
mR/hr	389249 MEXT Toyama Prefecture
mR/hr	389177 MEXT Ehime Prefecture
mR/hr	389187 MEXT Hiroshima Prefecture
mR/hr	389225 MEXT Okayama Prefecture
mR/hr	389223 MEXT Oita Prefecture
mR/hr	389199 MEXT Kagawa Prefecture
mR/hr	389183 MEXT Gifu Prefecture
mR/hr	389247 MEXT Tottori Prefecture
mR/hr	389185 MEXT Gunma Prefecture
mR/hr	389253 MEXT Yamagata Prefecture
mR/hr	389203 MEXT Kanagawa Prefecture
mR/hr	389175 MEXT Chiba Prefecture
mR/hr	389233 MEXT Saitama Prefecture
mR/hr	389255 MEXT Yamaguchi Prefecture
mR/hr	389241 MEXT Tochigi Prefecture
mR/hr	389245 MEXT Tokyo Prefecture
mR/hr	178067 Sendai -
mR/hr	176555 Embassy Rooftop

mR/hr	361119 CATC Camp Fuji -
mR/hr	178335 Yokota -
mR/hr	178327 Yokota -
mR/hr	389193 MEXT Ibaraki Prefecture
mR/hr	178325 Yokota -
mR/hr	178331 Yokota -
mR/hr	276571 Camp Zama -
mR/hr	178333 Yokota -
mR/hr	178329 Yokota -
mR/hr	277603 Yokota -
mR/hr	177239 West Gate (Portable)
mR/hr	177187 West Gate (Car)
mR/hr	177227 Main Gate
mR/hr	177215 Control Center
mR/hr	177897 Atsugi -
mR/hr	177189 West Gate (Car)
mR/hr	177895 Atsugi -
mR/hr	396965 SAM1
mR/hr	408549 SAM1
mR/hr	177893 Atsugi -
mR/hr	177191 West Gate (Car)
mR/hr	177125 Reading Point 1
mR/hr	177891 Atsugi -
mR/hr	177241 West Gate (Portable)
mR/hr	177193 West Gate (Car)
mR/hr	177229 Main Gate
mR/hr	177217 Control Center
mR/hr	177889 Atsugi -
mR/hr	178199 Sendai Airport -
mR/hr	178047 Matsushima -
mR/hr	177887 Atsugi -
mR/hr	177313 Reading Point 75
mR/hr	177195 West Gate (Car)
mR/hr	177319 Reading Point 78
mR/hr	178065 Sendai -
mR/hr	178197 Sendai Airport -
mR/hr	177885 Atsugi -
mR/hr	178045 Matsushima -
mR/hr	178195 Sendai Airport -
mR/hr	178063 Sendai -
mR/hr	178043 Matsushima -
mR/hr	177197 West Gate (Car)
mR/hr	176543 --
mR/hr	178041 Matsushima -
mR/hr	176545 --
mR/hr	178193 Sendai Airport -
mR/hr	178061 Sendai -

mR/hr	389137 MEXT Okinawa Prefecture
mR/hr	389083 MEXT Aomori Prefecture
mR/hr	389123 MEXT Miyazaki Prefecture
mR/hr	389115 MEXT Kochi Prefecture
mR/hr	389099 MEXT Hokkaido Prefecture
mR/hr	389117 MEXT Kumamoto Prefecture
mR/hr	389107 MEXT Iwate Prefecture
mR/hr	389127 MEXT Nagasaki Prefecture
mR/hr	389161 MEXT Wakayama Prefecture
mR/hr	389145 MEXT Shiga Prefecture
mR/hr	389111 MEXT Kagoshima Prefecture
mR/hr	389101 MEXT Hyogo Prefecture
mR/hr	389091 MEXT Fukuoka Prefecture
mR/hr	389147 MEXT Shimane Prefecture
mR/hr	389153 MEXT Tokushima Prefecture
mR/hr	389119 MEXT Kyoto Prefecture
mR/hr	389141 MEXT Saga Prefecture
mR/hr	389149 MEXT Shizuoka Prefecture
mR/hr	389079 MEXT Aichi Prefecture
mR/hr	389081 MEXT Akita Prefecture
mR/hr	389139 MEXT Osaka Prefecture
mR/hr	389167 MEXT Yamanashi Prefecture
mR/hr	389121 MEXT Mie Prefecture
mR/hr	389089 MEXT Fukui Prefecture
mR/hr	389131 MEXT Niigata Prefecture
mR/hr	389105 MEXT Ishikawa Prefecture
mR/hr	389125 MEXT Nagano Prefecture
mR/hr	389129 MEXT Nara Prefecture
mR/hr	389159 MEXT Toyama Prefecture
mR/hr	389097 MEXT Hiroshima Prefecture
mR/hr	389087 MEXT Ehime Prefecture
mR/hr	389133 MEXT Oita Prefecture
mR/hr	389135 MEXT Okayama Prefecture
mR/hr	389093 MEXT Gifu Prefecture
mR/hr	389157 MEXT Tottori Prefecture
mR/hr	389095 MEXT Gunma Prefecture
mR/hr	389109 MEXT Kagawa Prefecture
mR/hr	389163 MEXT Yamagata Prefecture
mR/hr	389113 MEXT Kanagawa Prefecture
mR/hr	389085 MEXT Chiba Prefecture
mR/hr	389143 MEXT Saitama Prefecture
mR/hr	389165 MEXT Yamaguchi Prefecture
mR/hr	389151 MEXT Tochigi Prefecture
mR/hr	389155 MEXT Tokyo Prefecture
mR/hr	178059 Sendai -
mR/hr	389103 MEXT Ibaraki Prefecture
mR/hr	276569 Camp Zama -

mR/hr	178039 Matsushima -
mR/hr	177243 West Gate (Portable)
mR/hr	177199 West Gate (Car)
mR/hr	177231 Main Gate
mR/hr	177219 Control Center
mR/hr	177201 West Gate (Car)
mR/hr	177883 Atsugi -
mR/hr	177203 West Gate (Car)
mR/hr	176419 --
mR/hr	176421 --
mR/hr	177881 Atsugi -
mR/hr	177245 West Gate (Portable)
mR/hr	177205 West Gate (Car)
mR/hr	177233 Main Gate
mR/hr	177221 Control Center
mR/hr	177879 Atsugi -
mR/hr	178057 Sendai -
mR/hr	178037 Matsushima -
mR/hr	177877 Atsugi -
mR/hr	177207 West Gate (Car)
mR/hr	178055 Sendai -
mR/hr	178035 Matsushima -
mR/hr	177875 Atsugi -
mR/hr	178053 Sendai -
mR/hr	178033 Matsushima -
mR/hr	178191 Sendai Airport -
mR/hr	177209 West Gate (Car)
mR/hr	178189 Sendai Airport -
mR/hr	177873 Atsugi -
mR/hr	178051 Sendai -
mR/hr	178031 Matsushima -
mR/hr	178187 Sendai Airport -
mR/hr	176423 --
mR/hr	176425 --
μCi/m2	176591 Embassy Rooftop
mR/hr	389047 MEXT Okinawa Prefecture
mR/hr	388993 MEXT Aomori Prefecture
mR/hr	389033 MEXT Miyazaki Prefecture
mR/hr	389009 MEXT Hokkaido Prefecture
mR/hr	389025 MEXT Kochi Prefecture
mR/hr	389027 MEXT Kumamoto Prefecture
mR/hr	389017 MEXT Iwate Prefecture
mR/hr	389037 MEXT Nagasaki Prefecture
mR/hr	389071 MEXT Wakayama Prefecture
mR/hr	389055 MEXT Shiga Prefecture
mR/hr	389021 MEXT Kagoshima Prefecture
mR/hr	389011 MEXT Hyogo Prefecture

mR/hr	389001 MEXT Fukuoka Prefecture
mR/hr	389057 MEXT Shimane Prefecture
mR/hr	389063 MEXT Tokushima Prefecture
mR/hr	389029 MEXT Kyoto Prefecture
mR/hr	389051 MEXT Saga Prefecture
mR/hr	388989 MEXT Aichi Prefecture
mR/hr	388991 MEXT Akita Prefecture
mR/hr	389059 MEXT Shizuoka Prefecture
mR/hr	389049 MEXT Osaka Prefecture
mR/hr	389077 MEXT Yamanashi Prefecture
mR/hr	389031 MEXT Mie Prefecture
mR/hr	388999 MEXT Fukui Prefecture
mR/hr	389015 MEXT Ishikawa Prefecture
mR/hr	389041 MEXT Niigata Prefecture
mR/hr	389035 MEXT Nagano Prefecture
mR/hr	389039 MEXT Nara Prefecture
mR/hr	389069 MEXT Toyama Prefecture
mR/hr	389007 MEXT Hiroshima Prefecture
mR/hr	388997 MEXT Ehime Prefecture
mR/hr	389043 MEXT Oita Prefecture
mR/hr	389045 MEXT Okayama Prefecture
mR/hr	389003 MEXT Gifu Prefecture
mR/hr	389067 MEXT Tottori Prefecture
mR/hr	389005 MEXT Gunma Prefecture
mR/hr	389019 MEXT Kagawa Prefecture
mR/hr	389073 MEXT Yamagata Prefecture
mR/hr	389023 MEXT Kanagawa Prefecture
mR/hr	388995 MEXT Chiba Prefecture
mR/hr	389053 MEXT Saitama Prefecture
mR/hr	389075 MEXT Yamaguchi Prefecture
mR/hr	389061 MEXT Tochigi Prefecture
mR/hr	389065 MEXT Tokyo Prefecture
mR/hr	178185 Sendai Airport -
mR/hr	176557 Embassy Rooftop
mR/hr	389013 MEXT Ibaraki Prefecture
mR/hr	177871 Atsugi -
mR/hr	178315 Yokota -
mR/hr	178319 Yokota -
mR/hr	178029 Matsushima -
mR/hr	178317 Yokota -
mR/hr	178313 Yokota -
mR/hr	178321 Yokota -
mR/hr	178323 Yokota -
mR/hr	177161 Reading Point 85
mR/hr	276567 Camp Zama -
mR/hr	177163 Reading Point 86
mR/hr	177165 Reading Point 87

mR/hr	177259 MP-4
mR/hr	176523 West Gate (Portable)
mR/hr	176463 West Gate (Car)
mR/hr	176511 Main Gate
mR/hr	176499 Control Center
mR/hr	178021 Iwakuni -
mR/hr	177261 MP-4
mR/hr	176465 West Gate (Car)
mR/hr	176879 Sendai Airport -
mR/hr	177263 MP-4
mR/hr	176467 West Gate (Car)
mR/hr	176877 Sendai Airport -
mR/hr	177265 MP-4
mR/hr	176525 West Gate (Portable)
mR/hr	176469 West Gate (Car)
mR/hr	176513 Main Gate
mR/hr	176501 Control Center
mR/hr	176875 Sendai Airport -
mR/hr	176725 Matsushima -
mR/hr	177267 MP-4
mR/hr	176471 West Gate (Car)
mR/hr	177869 Atsugi -
mR/hr	177867 Atsugi -
mR/hr	176873 Sendai Airport -
mR/hr	176723 Matsushima -
mR/hr	176721 Matsushima -
mR/hr	177865 Atsugi -
mR/hr	177269 MP-4
mR/hr	176473 West Gate (Car)
mR/hr	176427 --
mR/hr	176429 --
mR/hr	177863 Atsugi -
mR/hr	176719 Matsushima -
mR/hr	177861 Atsugi -
mR/hr	177859 Atsugi -
mR/hr	388957 MEXT Okinawa Prefecture
mR/hr	388903 MEXT Aomori Prefecture
mR/hr	388943 MEXT Miyazaki Prefecture
mR/hr	388935 MEXT Kochi Prefecture
mR/hr	388937 MEXT Kumamoto Prefecture
mR/hr	388919 MEXT Hokkaido Prefecture
mR/hr	388927 MEXT Iwate Prefecture
mR/hr	388947 MEXT Nagasaki Prefecture
mR/hr	388981 MEXT Wakayama Prefecture
mR/hr	388965 MEXT Shiga Prefecture
mR/hr	388931 MEXT Kagoshima Prefecture
mR/hr	388921 MEXT Hyogo Prefecture

mR/hr	388911 MEXT Fukuoka Prefecture
mR/hr	388967 MEXT Shimane Prefecture
mR/hr	388973 MEXT Tokushima Prefecture
mR/hr	388939 MEXT Kyoto Prefecture
mR/hr	388901 MEXT Akita Prefecture
mR/hr	388899 MEXT Aichi Prefecture
mR/hr	388961 MEXT Saga Prefecture
mR/hr	388969 MEXT Shizuoka Prefecture
mR/hr	388959 MEXT Osaka Prefecture
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mR/hr	388941 MEXT Mie Prefecture
mR/hr	388909 MEXT Fukui Prefecture
mR/hr	388951 MEXT Niigata Prefecture
mR/hr	388949 MEXT Nara Prefecture
mR/hr	388945 MEXT Nagano Prefecture
mR/hr	388925 MEXT Ishikawa Prefecture
mR/hr	388979 MEXT Toyama Prefecture
mR/hr	388917 MEXT Hiroshima Prefecture
mR/hr	388907 MEXT Ehime Prefecture
mR/hr	388953 MEXT Oita Prefecture
mR/hr	388955 MEXT Okayama Prefecture
mR/hr	388929 MEXT Kagawa Prefecture
mR/hr	388913 MEXT Gifu Prefecture
mR/hr	388977 MEXT Tottori Prefecture
mR/hr	388915 MEXT Gunma Prefecture
mR/hr	388983 MEXT Yamagata Prefecture
mR/hr	388933 MEXT Kanagawa Prefecture
mR/hr	388905 MEXT Chiba Prefecture
mR/hr	388963 MEXT Saitama Prefecture
mR/hr	388985 MEXT Yamaguchi Prefecture
mR/hr	388971 MEXT Tochigi Prefecture
mR/hr	388975 MEXT Tokyo Prefecture
mR/hr	388923 MEXT Ibaraki Prefecture
mR/hr	277601 Yokota -
mR/hr	178049 Sendai -
mR/hr	176717 Matsushima -
mR/hr	277615 Yokota -
mR/hr	276565 Camp Zama -
mR/hr	176527 West Gate (Portable)
mR/hr	176475 West Gate (Car)
mR/hr	176515 Main Gate
mR/hr	176503 Control Center
mR/hr	177857 Atsugi -
mR/hr	176477 West Gate (Car)
mR/hr	176871 Sendai Airport -
mR/hr	176479 West Gate (Car)
mR/hr	176529 West Gate (Portable)

mR/hr	176481 West Gate (Car)
mR/hr	176517 Main Gate
mR/hr	176505 Control Center
mR/hr	176715 Matsushima -
mR/hr	176869 Sendai Airport -
mR/hr	176713 Matsushima -
mR/hr	176483 West Gate (Car)
mR/hr	176711 Matsushima -
mR/hr	176665 Sendai -
mR/hr	176663 Sendai -
mR/hr	176795 Atsugi -
mR/hr	176867 Sendai Airport -
mR/hr	176709 Matsushima -
mR/hr	176485 West Gate (Car)
mR/hr	176793 Atsugi -
mR/hr	176661 Sendai -
mR/hr	176707 Matsushima -
mR/hr	176431 --
mR/hr	176791 Atsugi -
mR/hr	176433 --
mR/hr	176865 Sendai Airport -
μCi/m2	176585 Embassy Rooftop
μCi/m2	176587 Embassy Rooftop
mR/hr	388867 MEXT Okinawa Prefecture
mR/hr	388813 MEXT Aomori Prefecture
mR/hr	388853 MEXT Miyazaki Prefecture
mR/hr	388845 MEXT Kochi Prefecture
mR/hr	388847 MEXT Kumamoto Prefecture
mR/hr	388829 MEXT Hokkaido Prefecture
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mR/hr	388857 MEXT Nagasaki Prefecture
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mR/hr	388875 MEXT Shiga Prefecture
mR/hr	388841 MEXT Kagoshima Prefecture
mR/hr	388831 MEXT Hyogo Prefecture
mR/hr	388821 MEXT Fukuoka Prefecture
mR/hr	388849 MEXT Kyoto Prefecture
mR/hr	388877 MEXT Shimane Prefecture
mR/hr	388883 MEXT Tokushima Prefecture
mR/hr	388809 MEXT Aichi Prefecture
mR/hr	388811 MEXT Akita Prefecture
mR/hr	388871 MEXT Saga Prefecture
mR/hr	388879 MEXT Shizuoka Prefecture
mR/hr	388869 MEXT Osaka Prefecture
mR/hr	388897 MEXT Yamanashi Prefecture
mR/hr	388851 MEXT Mie Prefecture
mR/hr	388819 MEXT Fukui Prefecture

mR/hr	388861 MEXT Niigata Prefecture
mR/hr	388859 MEXT Nara Prefecture
mR/hr	388889 MEXT Toyama Prefecture
mR/hr	388855 MEXT Nagano Prefecture
mR/hr	388835 MEXT Ishikawa Prefecture
mR/hr	388827 MEXT Hiroshima Prefecture
mR/hr	388817 MEXT Ehime Prefecture
mR/hr	388863 MEXT Oita Prefecture
mR/hr	388865 MEXT Okayama Prefecture
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mR/hr	388823 MEXT Gifu Prefecture
mR/hr	388887 MEXT Tottori Prefecture
mR/hr	388825 MEXT Gunma Prefecture
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mR/hr	388873 MEXT Saitama Prefecture
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mR/hr	388881 MEXT Tochigi Prefecture
mR/hr	388885 MEXT Tokyo Prefecture
mR/hr	176789 Atsugi -
mR/hr	177697 Embassy Rooftop
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mR/hr	276563 Camp Zama -
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mR/hr	176659 Sendai -
mR/hr	176831 Yokota -
mR/hr	176825 Yokota -
mR/hr	176823 Yokota -
mR/hr	176827 Yokota -
mR/hr	176829 Yokota -
mR/hr	176531 West Gate (Portable)
mR/hr	176487 West Gate (Car)
mR/hr	176519 Main Gate
mR/hr	176507 Control Center
mR/hr	176787 Atsugi -
mR/hr	176785 Atsugi -
mR/hr	176489 West Gate (Car)
mR/hr	176783 Atsugi -
mR/hr	176491 West Gate (Car)
mR/hr	176533 West Gate (Portable)
mR/hr	176493 West Gate (Car)
mR/hr	176521 Main Gate
mR/hr	176509 Control Center
mR/hr	176863 Sendai Airport -
mR/hr	176781 Atsugi -
mR/hr	176861 Sendai Airport -

mR/hr	176705 Matsushima -
mR/hr	176495 West Gate (Car)
mR/hr	176779 Atsugi -
mR/hr	176859 Sendai Airport -
mR/hr	176703 Matsushima -
mR/hr	176657 Sendai -
mR/hr	176777 Atsugi -
mR/hr	176701 Matsushima -
mR/hr	176655 Sendai -
mR/hr	176497 West Gate (Car)
mR/hr	176653 Sendai -
mR/hr	176435 --
mR/hr	176437 --
mR/hr	176699 Matsushima -
mR/hr	176857 Sendai Airport -
mR/hr	176775 Atsugi -
mR/hr	176773 Atsugi -
mR/hr	388777 MEXT Okinawa Prefecture
mR/hr	388723 MEXT Aomori Prefecture
mR/hr	388755 MEXT Kochi Prefecture
mR/hr	388763 MEXT Miyazaki Prefecture
mR/hr	388767 MEXT Nagasaki Prefecture
mR/hr	388757 MEXT Kumamoto Prefecture
mR/hr	388739 MEXT Hokkaido Prefecture
mR/hr	388747 MEXT Iwate Prefecture
mR/hr	388801 MEXT Wakayama Prefecture
mR/hr	388785 MEXT Shiga Prefecture
mR/hr	388751 MEXT Kagoshima Prefecture
mR/hr	388741 MEXT Hyogo Prefecture
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mR/hr	388759 MEXT Kyoto Prefecture
mR/hr	388793 MEXT Tokushima Prefecture
mR/hr	388719 MEXT Aichi Prefecture
mR/hr	388721 MEXT Akita Prefecture
mR/hr	388781 MEXT Saga Prefecture
mR/hr	388789 MEXT Shizuoka Prefecture
mR/hr	388779 MEXT Osaka Prefecture
mR/hr	388807 MEXT Yamanashi Prefecture
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mR/hr	388769 MEXT Nara Prefecture
mR/hr	388737 MEXT Hiroshima Prefecture

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mR/hr	388753 MEXT Kanagawa Prefecture
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mR/hr	388805 MEXT Yamaguchi Prefecture
mR/hr	388791 MEXT Tochigi Prefecture
mR/hr	388795 MEXT Tokyo Prefecture
mR/hr	388743 MEXT Ibaraki Prefecture
mR/hr	176651 Sendai -
mR/hr	176697 Matsushima -
mR/hr	177271 MP-4
mR/hr	176405 West Gate (Portable)
mR/hr	176339 West Gate (Car)
mR/hr	176391 Main Gate
mR/hr	176377 Control Center
mR/hr	176771 Atsugi -
mR/hr	176769 Atsugi -
mR/hr	177273 MP-4
mR/hr	176341 West Gate (Car)
mR/hr	176855 Sendai Airport -
mR/hr	177275 MP-4
mR/hr	176343 West Gate (Car)
mR/hr	176853 Sendai Airport -
mR/hr	177277 MP-4
mR/hr	176407 West Gate (Portable)
mR/hr	176345 West Gate (Car)
mR/hr	176393 Main Gate
mR/hr	176379 Control Center
mR/hr	176695 Matsushima -
mR/hr	177279 MP-4
mR/hr	176347 West Gate (Car)
mR/hr	176851 Sendai Airport -
mR/hr	176767 Atsugi -
mR/hr	176693 Matsushima -
mR/hr	176765 Atsugi -
mR/hr	176649 Sendai -
mR/hr	176439 --
mR/hr	176441 --
mR/hr	176647 Sendai -
mR/hr	176849 Sendai Airport -

mR/hr	176691 Matsushima -
mR/hr	177281 MP-4
mR/hr	176349 West Gate (Car)
mR/hr	176763 Atsugi -
mR/hr	176645 Sendai -
mR/hr	176689 Matsushima -
mR/hr	176761 Atsugi -
mR/hr	176847 Sendai Airport -
μCi/m2	176581 Embassy Rooftop
μCi/m2	176583 Embassy Rooftop
mR/hr	388687 MEXT Okinawa Prefecture
mR/hr	388633 MEXT Aomori Prefecture
mR/hr	388665 MEXT Kochi Prefecture
mR/hr	388673 MEXT Miyazaki Prefecture
mR/hr	388667 MEXT Kumamoto Prefecture
mR/hr	388649 MEXT Hokkaido Prefecture
mR/hr	388657 MEXT Iwate Prefecture
mR/hr	388677 MEXT Nagasaki Prefecture
mR/hr	388711 MEXT Wakayama Prefecture
mR/hr	388695 MEXT Shiga Prefecture
mR/hr	388661 MEXT Kagoshima Prefecture
mR/hr	388651 MEXT Hyogo Prefecture
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mR/hr	388697 MEXT Shimane Prefecture
mR/hr	388703 MEXT Tokushima Prefecture
mR/hr	388691 MEXT Saga Prefecture
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mR/hr	388699 MEXT Shizuoka Prefecture
mR/hr	388689 MEXT Osaka Prefecture
mR/hr	388717 MEXT Yamanashi Prefecture
mR/hr	388671 MEXT Mie Prefecture
mR/hr	388681 MEXT Niigata Prefecture
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mR/hr	388675 MEXT Nagano Prefecture
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mR/hr	388655 MEXT Ishikawa Prefecture
mR/hr	388709 MEXT Toyama Prefecture
mR/hr	388683 MEXT Oita Prefecture
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mR/hr	388637 MEXT Ehime Prefecture
mR/hr	388643 MEXT Gifu Prefecture
mR/hr	388707 MEXT Tottori Prefecture
mR/hr	388659 MEXT Kagawa Prefecture
mR/hr	388645 MEXT Gunma Prefecture

mR/hr	388713 MEXT Yamagata Prefecture
mR/hr	388663 MEXT Kanagawa Prefecture
mR/hr	388635 MEXT Chiba Prefecture
mR/hr	388715 MEXT Yamaguchi Prefecture
mR/hr	388693 MEXT Saitama Prefecture
mR/hr	388701 MEXT Tochigi Prefecture
mR/hr	388705 MEXT Tokyo Prefecture
mR/hr	176759 Atsugi -
mR/hr	176643 Sendai -
mR/hr	176813 Yokota -
mR/hr	176549 Embassy Rooftop
mR/hr	388653 MEXT Ibaraki Prefecture
mR/hr	176811 Yokota -
mR/hr	176809 Yokota -
mR/hr	176687 Matsushima -
mR/hr	277599 Yokota -
mR/hr	176815 Yokota -
mR/hr	176819 Yokota -
mR/hr	277613 Yokota -
mR/hr	176817 Yokota -
mR/hr	176409 West Gate (Portable)
mR/hr	176351 West Gate (Car)
mR/hr	176395 Main Gate
mR/hr	176381 Control Center
mR/hr	176757 Atsugi -
mR/hr	176845 Sendai Airport -
mR/hr	176755 Atsugi -
mR/hr	176843 Sendai Airport -
mR/hr	176353 West Gate (Car)
mR/hr	176841 Sendai Airport -
mR/hr	176355 West Gate (Car)
mR/hr	176411 West Gate (Portable)
mR/hr	176357 West Gate (Car)
mR/hr	176397 Main Gate
mR/hr	176383 Control Center
mR/hr	176685 Matsushima -
mR/hr	176359 West Gate (Car)
mR/hr	176443 --
mR/hr	176445 --
mR/hr	176641 Sendai -
mR/hr	176753 Atsugi -
mR/hr	176683 Matsushima -
mR/hr	176639 Sendai -
mR/hr	176751 Atsugi -
mR/hr	176681 Matsushima -
mR/hr	176361 West Gate (Car)
mR/hr	176749 Atsugi -

mR/hr	176637 Sendai -
mR/hr	176679 Matsushima -
mR/hr	176747 Atsugi -
mR/hr	388597 MEXT Okinawa Prefecture
mR/hr	388543 MEXT Aomori Prefecture
mR/hr	388575 MEXT Kochi Prefecture
mR/hr	388583 MEXT Miyazaki Prefecture
mR/hr	388577 MEXT Kumamoto Prefecture
mR/hr	388559 MEXT Hokkaido Prefecture
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mR/hr	388587 MEXT Nagasaki Prefecture
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mR/hr	388605 MEXT Shiga Prefecture
mR/hr	388571 MEXT Kagoshima Prefecture
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mR/hr	388609 MEXT Shizuoka Prefecture
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mR/hr	388549 MEXT Fukui Prefecture
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mR/hr	388585 MEXT Nagano Prefecture
mR/hr	388589 MEXT Nara Prefecture
mR/hr	388619 MEXT Toyama Prefecture
mR/hr	388565 MEXT Ishikawa Prefecture
mR/hr	388557 MEXT Hiroshima Prefecture
mR/hr	388593 MEXT Oita Prefecture
mR/hr	388595 MEXT Okayama Prefecture
mR/hr	388547 MEXT Ehime Prefecture
mR/hr	388569 MEXT Kagawa Prefecture
mR/hr	388553 MEXT Gifu Prefecture
mR/hr	388617 MEXT Tottori Prefecture
mR/hr	388555 MEXT Gunma Prefecture
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mR/hr	388573 MEXT Kanagawa Prefecture
mR/hr	388545 MEXT Chiba Prefecture
mR/hr	388603 MEXT Saitama Prefecture
mR/hr	388625 MEXT Yamaguchi Prefecture
mR/hr	388611 MEXT Tochigi Prefecture
mR/hr	388615 MEXT Tokyo Prefecture

mR/hr	176745 Atsugi -
mR/hr	388563 MEXT Ibaraki Prefecture
mR/hr	176635 Sendai -
mR/hr	176677 Matsushima -
mR/hr	176413 West Gate (Portable)
mR/hr	176363 West Gate (Car)
mR/hr	176399 Main Gate
mR/hr	176385 Control Center
mR/hr	176743 Atsugi -
mR/hr	176741 Atsugi -
mR/hr	176365 West Gate (Car)
mR/hr	176367 West Gate (Car)
mR/hr	176839 Sendai Airport -
mR/hr	176837 Sendai Airport -
mR/hr	176415 West Gate (Portable)
mR/hr	176369 West Gate (Car)
mR/hr	176401 Main Gate
mR/hr	176387 Control Center
mR/hr	176739 Atsugi -
mR/hr	176737 Atsugi -
mR/hr	176835 Sendai Airport -
mR/hr	176675 Matsushima -
mR/hr	176371 West Gate (Car)
mR/hr	176735 Atsugi -
mR/hr	176673 Matsushima -
mR/hr	176633 Sendai -
mR/hr	176733 Atsugi -
mR/hr	176731 Atsugi -
mR/hr	176447 --
mR/hr	176631 Sendai -
mR/hr	176671 Matsushima -
mR/hr	176833 Sendai Airport -
mR/hr	176373 West Gate (Car)
mR/hr	176449 --
mR/hr	176729 Atsugi -
mR/hr	176629 Sendai -
mR/hr	176669 Matsushima -
mR/hr	176727 Atsugi -
mR/hr	176627 Sendai -
mR/hr	361117 CATC Camp Fuji -
mR/hr	176801 Yokota -
mR/hr	176797 Yokota -
mR/hr	176803 Yokota -
mR/hr	176799 Yokota -
mR/hr	176667 Matsushima -
mR/hr	176807 Yokota -
mR/hr	176805 Yokota -

μCi/m2	176577 Embassy Rooftop
μCi/m2	176579 Embassy Rooftop
mR/hr	388507 MEXT Okinawa Prefecture
mR/hr	388453 MEXT Aomori Prefecture
mR/hr	388485 MEXT Kochi Prefecture
mR/hr	388493 MEXT Miyazaki Prefecture
mR/hr	388487 MEXT Kumamoto Prefecture
mR/hr	388477 MEXT Iwate Prefecture
mR/hr	388469 MEXT Hokkaido Prefecture
mR/hr	388497 MEXT Nagasaki Prefecture
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mR/hr	388515 MEXT Shiga Prefecture
mR/hr	388481 MEXT Kagoshima Prefecture
mR/hr	388471 MEXT Hyogo Prefecture
mR/hr	388461 MEXT Fukuoka Prefecture
mR/hr	388451 MEXT Akita Prefecture
mR/hr	388489 MEXT Kyoto Prefecture
mR/hr	388517 MEXT Shimane Prefecture
mR/hr	388523 MEXT Tokushima Prefecture
mR/hr	388449 MEXT Aichi Prefecture
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mR/hr	388509 MEXT Osaka Prefecture
mR/hr	388519 MEXT Shizuoka Prefecture
mR/hr	388537 MEXT Yamanashi Prefecture
mR/hr	388491 MEXT Mie Prefecture
mR/hr	388501 MEXT Niigata Prefecture
mR/hr	388459 MEXT Fukui Prefecture
mR/hr	388499 MEXT Nara Prefecture
mR/hr	388495 MEXT Nagano Prefecture
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mR/hr	388475 MEXT Ishikawa Prefecture
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mR/hr	388503 MEXT Oita Prefecture
mR/hr	388457 MEXT Ehime Prefecture
mR/hr	388463 MEXT Gifu Prefecture
mR/hr	388479 MEXT Kagawa Prefecture
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mR/hr	388465 MEXT Gunma Prefecture
mR/hr	388533 MEXT Yamagata Prefecture
mR/hr	388455 MEXT Chiba Prefecture
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mR/hr	388535 MEXT Yamaguchi Prefecture
mR/hr	388513 MEXT Saitama Prefecture
mR/hr	388521 MEXT Tochigi Prefecture
mR/hr	388525 MEXT Tokyo Prefecture
mR/hr	388473 MEXT Ibaraki Prefecture

mR/hr	176547 Embassy Rooftop
mR/hr	177283 MP-4
mR/hr	176417 West Gate (Portable)
mR/hr	176375 West Gate (Car)
mR/hr	176403 Main Gate
mR/hr	176389 Control Center
mR/hr	176275 West Gate (Car)
mR/hr	176277 West Gate (Car)
mR/hr	176451 --
mR/hr	176453 --
mR/hr	176273 IWAKUNI -
mR/hr	176271 IWAKUNI -
mR/hr	176329 WEST GATE (Portable)
mR/hr	176279 West Gate (Car)
mR/hr	176319 MAIN GATE
mR/hr	176309 CONTROL CENTER
mR/hr	176281 West Gate (Car)
mR/hr	176283 West Gate (Car)
mR/hr	388417 MEXT Okinawa Prefecture
mR/hr	388363 MEXT Aomori Prefecture
mR/hr	388403 MEXT Miyazaki Prefecture
mR/hr	388395 MEXT Kochi Prefecture
mR/hr	388397 MEXT Kumamoto Prefecture
mR/hr	388387 MEXT Iwate Prefecture
mR/hr	388379 MEXT Hokkaido Prefecture
mR/hr	388407 MEXT Nagasaki Prefecture
mR/hr	388425 MEXT Shiga Prefecture
mR/hr	388441 MEXT Wakayama Prefecture
mR/hr	388391 MEXT Kagoshima Prefecture
mR/hr	388361 MEXT Akita Prefecture
mR/hr	388381 MEXT Hyogo Prefecture
mR/hr	388371 MEXT Fukuoka Prefecture
mR/hr	388399 MEXT Kyoto Prefecture
mR/hr	388427 MEXT Shimane Prefecture
mR/hr	388433 MEXT Tokushima Prefecture
mR/hr	388359 MEXT Aichi Prefecture
mR/hr	388421 MEXT Saga Prefecture
mR/hr	388429 MEXT Shizuoka Prefecture
mR/hr	388419 MEXT Osaka Prefecture
mR/hr	388401 MEXT Mie Prefecture
mR/hr	388447 MEXT Yamanashi Prefecture
mR/hr	388369 MEXT Fukui Prefecture
mR/hr	388411 MEXT Niigata Prefecture
mR/hr	388409 MEXT Nara Prefecture
mR/hr	388405 MEXT Nagano Prefecture
mR/hr	388439 MEXT Toyama Prefecture
mR/hr	388377 MEXT Hiroshima Prefecture

mR/hr	388385 MEXT Ishikawa Prefecture
mR/hr	388367 MEXT Ehime Prefecture
mR/hr	388413 MEXT Oita Prefecture
mR/hr	388415 MEXT Okayama Prefecture
mR/hr	388373 MEXT Gifu Prefecture
mR/hr	388437 MEXT Tottori Prefecture
mR/hr	388375 MEXT Gunma Prefecture
mR/hr	388389 MEXT Kagawa Prefecture
mR/hr	388443 MEXT Yamagata Prefecture
mR/hr	388365 MEXT Chiba Prefecture
mR/hr	388393 MEXT Kanagawa Prefecture
mR/hr	388445 MEXT Yamaguchi Prefecture
mR/hr	388423 MEXT Saitama Prefecture
mR/hr	388431 MEXT Tochigi Prefecture
mR/hr	388435 MEXT Tokyo Prefecture
mR/hr	388383 MEXT Ibaraki Prefecture
mR/hr	176331 WEST GATE (Portable)
mR/hr	176285 West Gate (Car)
mR/hr	176321 MAIN GATE
mR/hr	176311 CONTROL CENTER
mR/hr	176087 Atsugi -
mR/hr	176085 Atsugi -
mR/hr	176083 Atsugi -
mR/hr	176287 West Gate (Car)
mR/hr	176289 West Gate (Car)
mR/hr	176333 WEST GATE (Portable)
mR/hr	176291 West Gate (Car)
mR/hr	176323 MAIN GATE
mR/hr	176313 CONTROL CENTER
mR/hr	176267 Sendai Airport -
mR/hr	176081 Atsugi -
mR/hr	176293 West Gate (Car)
mR/hr	176263 Sendai Airport -
mR/hr	176079 Atsugi -
mR/hr	176455 --
mR/hr	176457 --
mR/hr	176265 Sendai Airport -
mR/hr	176077 Atsugi -
mR/hr	176295 West Gate (Car)
mR/hr	176075 Atsugi -
mR/hr	176261 Sendai Airport -
mR/hr	176073 Atsugi -
mR/hr	176071 Atsugi -
μCi/m2	174033 Embassy Rooftop
μCi/m2	174035 Embassy Rooftop
mR/hr	388327 MEXT Okinawa Prefecture
mR/hr	388273 MEXT Aomori Prefecture

mR/hr	388305 MEXT Kochi Prefecture
mR/hr	388307 MEXT Kumamoto Prefecture
mR/hr	388313 MEXT Miyazaki Prefecture
mR/hr	388297 MEXT Iwate Prefecture
mR/hr	388289 MEXT Hokkaido Prefecture
mR/hr	388317 MEXT Nagasaki Prefecture
mR/hr	388351 MEXT Wakayama Prefecture
mR/hr	388335 MEXT Shiga Prefecture
mR/hr	388301 MEXT Kagoshima Prefecture
mR/hr	388271 MEXT Akita Prefecture
mR/hr	388291 MEXT Hyogo Prefecture
mR/hr	388281 MEXT Fukuoka Prefecture
mR/hr	388337 MEXT Shimane Prefecture
mR/hr	388343 MEXT Tokushima Prefecture
mR/hr	388309 MEXT Kyoto Prefecture
mR/hr	388269 MEXT Aichi Prefecture
mR/hr	388331 MEXT Saga Prefecture
mR/hr	388339 MEXT Shizuoka Prefecture
mR/hr	388329 MEXT Osaka Prefecture
mR/hr	388311 MEXT Mie Prefecture
mR/hr	388279 MEXT Fukui Prefecture
mR/hr	388321 MEXT Niigata Prefecture
mR/hr	388319 MEXT Nara Prefecture
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mR/hr	388349 MEXT Toyama Prefecture
mR/hr	388295 MEXT Ishikawa Prefecture
mR/hr	388287 MEXT Hiroshima Prefecture
mR/hr	388357 MEXT Yamanashi Prefecture
mR/hr	388325 MEXT Okayama Prefecture
mR/hr	388323 MEXT Oita Prefecture
mR/hr	388277 MEXT Ehime Prefecture
mR/hr	388283 MEXT Gifu Prefecture
mR/hr	388299 MEXT Kagawa Prefecture
mR/hr	388347 MEXT Tottori Prefecture
mR/hr	388285 MEXT Gunma Prefecture
mR/hr	388353 MEXT Yamagata Prefecture
mR/hr	388303 MEXT Kanagawa Prefecture
mR/hr	388275 MEXT Chiba Prefecture
mR/hr	388355 MEXT Yamaguchi Prefecture
mR/hr	388333 MEXT Saitama Prefecture
mR/hr	388341 MEXT Tochigi Prefecture
mR/hr	388345 MEXT Tokyo Prefecture
mR/hr	388293 MEXT Ibaraki Prefecture
mR/hr	173883 Embassy Rooftop
mR/hr	176193 Yokota -
mR/hr	276561 Camp Zama -
mR/hr	176189 Yokota -

mR/hr	176195 Yokota -
mR/hr	176191 Yokota -
mR/hr	176187 Yokota -
mR/hr	176185 Yokota -
mR/hr	176335 WEST GATE (Portable)
mR/hr	176297 West Gate (Car)
mR/hr	176325 MAIN GATE
mR/hr	176315 CONTROL CENTER
mR/hr	176069 Atsugi -
mR/hr	176299 West Gate (Car)
mR/hr	176067 Atsugi -
mR/hr	176065 Atsugi -
mR/hr	176301 West Gate (Car)
mR/hr	176063 Atsugi -
mR/hr	176061 Atsugi -
mR/hr	176059 Atsugi -
mR/hr	176337 WEST GATE (Portable)
mR/hr	176303 West Gate (Car)
mR/hr	176327 MAIN GATE
mR/hr	176317 CONTROL CENTER
mR/hr	176057 Atsugi -
mR/hr	176259 Sendai Airport -
mR/hr	176055 Atsugi -
mR/hr	175941 Matsushima -
mR/hr	176305 West Gate (Car)
mR/hr	176255 Sendai Airport -
mR/hr	176053 Atsugi -
mR/hr	175939 Matsushima -
mR/hr	176459 --
mR/hr	176257 Sendai Airport -
mR/hr	176461 --
mR/hr	175921 Sendai -
mR/hr	176051 Atsugi -
mR/hr	176253 Sendai Airport -
mR/hr	175919 Sendai -
mR/hr	176307 West Gate (Car)
mR/hr	175937 Matsushima -
mR/hr	176049 Atsugi -
mR/hr	175935 Matsushima -
mR/hr	175917 Sendai -
mR/hr	176047 Atsugi -
mR/hr	388237 MEXT Okinawa Prefecture
mR/hr	388183 MEXT Aomori Prefecture
mR/hr	388215 MEXT Kochi Prefecture
mR/hr	388217 MEXT Kumamoto Prefecture
mR/hr	388223 MEXT Miyazaki Prefecture
mR/hr	388207 MEXT Iwate Prefecture

mR/hr	388227 MEXT Nagasaki Prefecture
mR/hr	388199 MEXT Hokkaido Prefecture
mR/hr	388245 MEXT Shiga Prefecture
mR/hr	388261 MEXT Wakayama Prefecture
mR/hr	388211 MEXT Kagoshima Prefecture
mR/hr	388201 MEXT Hyogo Prefecture
mR/hr	388181 MEXT Akita Prefecture
mR/hr	388191 MEXT Fukuoka Prefecture
mR/hr	388219 MEXT Kyoto Prefecture
mR/hr	388247 MEXT Shimane Prefecture
mR/hr	388253 MEXT Tokushima Prefecture
mR/hr	388179 MEXT Aichi Prefecture
mR/hr	388241 MEXT Saga Prefecture
mR/hr	388249 MEXT Shizuoka Prefecture
mR/hr	388239 MEXT Osaka Prefecture
mR/hr	388189 MEXT Fukui Prefecture
mR/hr	388221 MEXT Mie Prefecture
mR/hr	388225 MEXT Nagano Prefecture
mR/hr	388231 MEXT Niigata Prefecture
mR/hr	388259 MEXT Toyama Prefecture
mR/hr	388229 MEXT Nara Prefecture
mR/hr	388205 MEXT Ishikawa Prefecture
mR/hr	388197 MEXT Hiroshima Prefecture
mR/hr	388235 MEXT Okayama Prefecture
mR/hr	388233 MEXT Oita Prefecture
mR/hr	388187 MEXT Ehime Prefecture
mR/hr	388267 MEXT Yamanashi Prefecture
mR/hr	388209 MEXT Kagawa Prefecture
mR/hr	388193 MEXT Gifu Prefecture
mR/hr	388257 MEXT Tottori Prefecture
mR/hr	388195 MEXT Gunma Prefecture
mR/hr	388263 MEXT Yamagata Prefecture
mR/hr	388213 MEXT Kanagawa Prefecture
mR/hr	388185 MEXT Chiba Prefecture
mR/hr	388265 MEXT Yamaguchi Prefecture
mR/hr	388243 MEXT Saitama Prefecture
mR/hr	388251 MEXT Tochigi Prefecture
mR/hr	388255 MEXT Tokyo Prefecture
mR/hr	388203 MEXT Ibaraki Prefecture
mR/hr	175933 Matsushima -
mR/hr	175915 Sendai -
mR/hr	276559 Camp Zama -
mR/hr	175023 West Gate (Portable)
mR/hr	174871 West Gate (Car)
mR/hr	174977 Main Gate
mR/hr	174931 CONTROL CENTER
mR/hr	176045 Atsugi -

mR/hr	176043 Atsugi -
mR/hr	176041 Atsugi -
mR/hr	174873 West Gate (Car)
mR/hr	174875 West Gate (Car)
mR/hr	175025 West Gate (Portable)
mR/hr	174877 West Gate (Car)
mR/hr	174979 Main Gate
mR/hr	174933 CONTROL CENTER
mR/hr	176251 Sendai Airport -
mR/hr	174275 --
mR/hr	175931 Matsushima -
mR/hr	174879 West Gate (Car)
mR/hr	174269 --
mR/hr	176039 Atsugi -
mR/hr	176247 Sendai Airport -
mR/hr	175929 Matsushima -
mR/hr	175913 Sendai -
mR/hr	176037 Atsugi -
mR/hr	176249 Sendai Airport -
mR/hr	175911 Sendai -
mR/hr	174881 West Gate (Car)
mR/hr	175927 Matsushima -
mR/hr	176035 Atsugi -
mR/hr	175909 Sendai -
mR/hr	175925 Matsushima -
mR/hr	176245 Sendai Airport -
mR/hr	176033 Atsugi -
μCi/m2	174029 Embassy Rooftop
μCi/m2	174031 Embassy Rooftop
mR/hr	388147 MEXT Okinawa Prefecture
mR/hr	388093 MEXT Aomori Prefecture
mR/hr	388125 MEXT Kochi Prefecture
mR/hr	388127 MEXT Kumamoto Prefecture
mR/hr	388117 MEXT Iwate Prefecture
mR/hr	388133 MEXT Miyazaki Prefecture
mR/hr	388137 MEXT Nagasaki Prefecture
mR/hr	388109 MEXT Hokkaido Prefecture
mR/hr	388155 MEXT Shiga Prefecture
mR/hr	388171 MEXT Wakayama Prefecture
mR/hr	388121 MEXT Kagoshima Prefecture
mR/hr	388091 MEXT Akita Prefecture
mR/hr	388111 MEXT Hyogo Prefecture
mR/hr	388101 MEXT Fukuoka Prefecture
mR/hr	388129 MEXT Kyoto Prefecture
mR/hr	388157 MEXT Shimane Prefecture
mR/hr	388163 MEXT Tokushima Prefecture
mR/hr	388151 MEXT Saga Prefecture

mR/hr	388089 MEXT Aichi Prefecture
mR/hr	388159 MEXT Shizuoka Prefecture
mR/hr	388149 MEXT Osaka Prefecture
mR/hr	388131 MEXT Mie Prefecture
mR/hr	388099 MEXT Fukui Prefecture
mR/hr	388135 MEXT Nagano Prefecture
mR/hr	388141 MEXT Niigata Prefecture
mR/hr	388169 MEXT Toyama Prefecture
mR/hr	388139 MEXT Nara Prefecture
mR/hr	388107 MEXT Hiroshima Prefecture
mR/hr	388115 MEXT Ishikawa Prefecture
mR/hr	388097 MEXT Ehime Prefecture
mR/hr	388177 MEXT Yamanashi Prefecture
mR/hr	388145 MEXT Okayama Prefecture
mR/hr	388143 MEXT Oita Prefecture
mR/hr	388103 MEXT Gifu Prefecture
mR/hr	388119 MEXT Kagawa Prefecture
mR/hr	388167 MEXT Tottori Prefecture
mR/hr	388105 MEXT Gunma Prefecture
mR/hr	388173 MEXT Yamagata Prefecture
mR/hr	388123 MEXT Kanagawa Prefecture
mR/hr	388095 MEXT Chiba Prefecture
mR/hr	388175 MEXT Yamaguchi Prefecture
mR/hr	388153 MEXT Saitama Prefecture
mR/hr	388161 MEXT Tochigi Prefecture
mR/hr	388165 MEXT Tokyo Prefecture
mR/hr	176183 Yokota -
mR/hr	176177 Yokota -
mR/hr	176175 Yokota -
mR/hr	388113 MEXT Ibaraki Prefecture
mR/hr	176181 Yokota -
mR/hr	176173 Yokota -
mR/hr	175907 Sendai -
mR/hr	276557 Camp Zama -
mR/hr	175923 Matsushima -
mR/hr	173881 Embassy Roof
mR/hr	176179 Yokota -
mR/hr	175027 West Gate (Portable)
mR/hr	174883 West Gate (Car)
mR/hr	174981 Main Gate
mR/hr	174935 CONTROL CENTER
mR/hr	176031 Atsugi -
mR/hr	176029 Atsugi -
mR/hr	174885 West Gate (Car)
mR/hr	176027 Atsugi -
mR/hr	175029 West Gate (Portable)
mR/hr	174887 West Gate (Car)

mR/hr	174983 Main Gate
mR/hr	174937 CONTROL CENTER
mR/hr	176243 Sendai Airport -
mR/hr	175031 West Gate (Portable)
mR/hr	174889 West Gate (Car)
mR/hr	174985 Main Gate
mR/hr	174939 CONTROL CENTER
mR/hr	174271 --
mR/hr	174273 --
mR/hr	176239 Sendai Airport -
mR/hr	176241 Sendai Airport -
mR/hr	175033 West Gate (Portable)
mR/hr	174891 West Gate (Car)
mR/hr	174987 Main Gate
mR/hr	174941 CONTROL CENTER
mR/hr	176237 Sendai Airport -
mR/hr	175905 Sendai -
mR/hr	175903 Sendai -
mR/hr	175035 West Gate (Portable)
mR/hr	174893 West Gate (Car)
mR/hr	174989 Main Gate
mR/hr	174943 CONTROL CENTER
mR/hr	175901 Sendai -
mR/hr	388057 MEXT Okinawa Prefecture
mR/hr	388003 MEXT Aomori Prefecture
mR/hr	388035 MEXT Kochi Prefecture
mR/hr	388043 MEXT Miyazaki Prefecture
mR/hr	388037 MEXT Kumamoto Prefecture
mR/hr	388027 MEXT Iwate Prefecture
mR/hr	388047 MEXT Nagasaki Prefecture
mR/hr	388019 MEXT Hokkaido Prefecture
mR/hr	388081 MEXT Wakayama Prefecture
mR/hr	388065 MEXT Shiga Prefecture
mR/hr	388031 MEXT Kagoshima Prefecture
mR/hr	388001 MEXT Akita Prefecture
mR/hr	388021 MEXT Hyogo Prefecture
mR/hr	388011 MEXT Fukuoka Prefecture
mR/hr	388067 MEXT Shimane Prefecture
mR/hr	388039 MEXT Kyoto Prefecture
mR/hr	388073 MEXT Tokushima Prefecture
mR/hr	388061 MEXT Saga Prefecture
mR/hr	387999 MEXT Aichi Prefecture
mR/hr	388069 MEXT Shizuoka Prefecture
mR/hr	388059 MEXT Osaka Prefecture
mR/hr	388087 MEXT Yamanashi Prefecture
mR/hr	388041 MEXT Mie Prefecture
mR/hr	388009 MEXT Fukui Prefecture

mR/hr	388051 MEXT Niigata Prefecture
mR/hr	388045 MEXT Nagano Prefecture
mR/hr	388049 MEXT Nara Prefecture
mR/hr	388079 MEXT Toyama Prefecture
mR/hr	388017 MEXT Hiroshima Prefecture
mR/hr	388025 MEXT Ishikawa Prefecture
mR/hr	388007 MEXT Ehime Prefecture
mR/hr	388055 MEXT Okayama Prefecture
mR/hr	388053 MEXT Oita Prefecture
mR/hr	388013 MEXT Gifu Prefecture
mR/hr	388029 MEXT Kagawa Prefecture
mR/hr	388077 MEXT Tottori Prefecture
mR/hr	388015 MEXT Gunma Prefecture
mR/hr	388083 MEXT Yamagata Prefecture
mR/hr	388033 MEXT Kanagawa Prefecture
mR/hr	388005 MEXT Chiba Prefecture
mR/hr	388085 MEXT Yamaguchi Prefecture
mR/hr	388063 MEXT Saitama Prefecture
mR/hr	388071 MEXT Tochigi Prefecture
mR/hr	388075 MEXT Tokyo Prefecture
mR/hr	388023 MEXT Ibaraki Prefecture
mR/hr	175899 Sendai -
mR/hr	276555 Camp Zama -
mR/hr	175037 West Gate (Portable)
mR/hr	174895 West Gate (Car)
mR/hr	174991 Main Gate
mR/hr	174945 CONTROL CENTER
mR/hr	175039 West Gate (Portable)
mR/hr	174897 West Gate (Car)
mR/hr	174993 Main Gate
mR/hr	174947 CONTROL CENTER
mR/hr	177109 Reading Point 75
mR/hr	175041 West Gate (Portable)
mR/hr	174899 West Gate (Car)
mR/hr	174995 Main Gate
mR/hr	174949 CONTROL CENTER
mR/hr	176235 Sendai Airport -
mR/hr	175043 West Gate (Portable)
mR/hr	174901 West Gate (Car)
mR/hr	174997 Main Gate
mR/hr	174951 CONTROL CENTER
mR/hr	176231 Sendai Airport -
mR/hr	175045 West Gate (Portable)
mR/hr	174903 West Gate (Car)
mR/hr	174999 Main Gate
mR/hr	174953 CONTROL CENTER
mR/hr	176233 Sendai Airport -

mR/hr	176229 Sendai Airport -
mR/hr	175897 Sendai -
mR/hr	175047 West Gate (Portable)
mR/hr	174905 West Gate (Car)
mR/hr	175001 Main Gate
mR/hr	174955 CONTROL CENTER
mR/hr	175895 Sendai -
mR/hr	175893 Sendai -
μCi/m2	174025 Embassy Rooftop
μCi/m2	176589 Embassy Rooftop
μCi/m2	174027 Embassy Rooftop
mR/hr	387967 MEXT Okinawa Prefecture
mR/hr	387913 MEXT Aomori Prefecture
mR/hr	387945 MEXT Kochi Prefecture
mR/hr	387947 MEXT Kumamoto Prefecture
mR/hr	387953 MEXT Miyazaki Prefecture
mR/hr	387937 MEXT Iwate Prefecture
mR/hr	387957 MEXT Nagasaki Prefecture
mR/hr	387929 MEXT Hokkaido Prefecture
mR/hr	387975 MEXT Shiga Prefecture
mR/hr	387991 MEXT Wakayama Prefecture
mR/hr	387941 MEXT Kagoshima Prefecture
mR/hr	387911 MEXT Akita Prefecture
mR/hr	387931 MEXT Hyogo Prefecture
mR/hr	387921 MEXT Fukuoka Prefecture
mR/hr	387977 MEXT Shimane Prefecture
mR/hr	387949 MEXT Kyoto Prefecture
mR/hr	387983 MEXT Tokushima Prefecture
mR/hr	387971 MEXT Saga Prefecture
mR/hr	387909 MEXT Aichi Prefecture
mR/hr	387979 MEXT Shizuoka Prefecture
mR/hr	387969 MEXT Osaka Prefecture
mR/hr	387997 MEXT Yamanashi Prefecture
mR/hr	387919 MEXT Fukui Prefecture
mR/hr	387951 MEXT Mie Prefecture
mR/hr	387927 MEXT Hiroshima Prefecture
mR/hr	387959 MEXT Nara Prefecture
mR/hr	387961 MEXT Niigata Prefecture
mR/hr	387989 MEXT Toyama Prefecture
mR/hr	387935 MEXT Ishikawa Prefecture
mR/hr	387955 MEXT Nagano Prefecture
mR/hr	387917 MEXT Ehime Prefecture
mR/hr	387965 MEXT Okayama Prefecture
mR/hr	387963 MEXT Oita Prefecture
mR/hr	387939 MEXT Kagawa Prefecture
mR/hr	387923 MEXT Gifu Prefecture
mR/hr	387987 MEXT Tottori Prefecture

mR/hr	387925 MEXT Gunma Prefecture
mR/hr	387993 MEXT Yamagata Prefecture
mR/hr	387943 MEXT Kanagawa Prefecture
mR/hr	387915 MEXT Chiba Prefecture
mR/hr	387995 MEXT Yamaguchi Prefecture
mR/hr	387973 MEXT Saitama Prefecture
mR/hr	387981 MEXT Tochigi Prefecture
mR/hr	387985 MEXT Tokyo Prefecture
mR/hr	175891 Sendai -
mR/hr	176165 Yokota -
mR/hr	176269 IWAKUNI -
mR/hr	387933 MEXT Ibaraki Prefecture
mR/hr	176161 Yokota -
mR/hr	173879 Embassy Rooftop
mR/hr	276553 Camp Zama -
mR/hr	176163 Yokota -
mR/hr	176167 Yokota -
mR/hr	176169 Yokota -
mR/hr	175049 West Gate (Portable)
mR/hr	174907 West Gate (Car)
mR/hr	175003 Main Gate
mR/hr	174957 CONTROL CENTER
mR/hr	176025 Atsugi -
mR/hr	175051 West Gate (Portable)
mR/hr	174909 West Gate (Car)
mR/hr	175005 Main Gate
mR/hr	174959 CONTROL CENTER
mR/hr	175053 West Gate (Portable)
mR/hr	174911 West Gate (Car)
mR/hr	175007 Main Gate
mR/hr	174961 CONTROL CENTER
mR/hr	176023 Atsugi -
mR/hr	175055 West Gate (Portable)
mR/hr	174913 West Gate (Car)
mR/hr	175009 Main Gate
mR/hr	174963 CONTROL CENTER
mR/hr	176021 Atsugi -
mR/hr	175057 West Gate (Portable)
mR/hr	174915 West Gate (Car)
mR/hr	175011 Main Gate
mR/hr	174965 CONTROL CENTER
mR/hr	176019 Atsugi -
mR/hr	174277 Reading Point 10
mR/hr	175889 Sendai -
mR/hr	176017 Atsugi -
mR/hr	175887 Sendai -
mR/hr	175059 West Gate (Portable)

mR/hr	174917 West Gate (Car)
mR/hr	175013 Main Gate
mR/hr	174967 CONTROL CENTER
μCi/m2	174109 --
mR/hr	174111 --
mR/hr	176015 Atsugi -
μCi/m2	174113 --
mR/hr	174115 --
mR/hr	175885 Sendai -
mR/hr	174279 Reading Point 11
mR/hr	176013 Atsugi -
mR/hr	387877 MEXT Okinawa Prefecture
mR/hr	387823 MEXT Aomori Prefecture
mR/hr	387855 MEXT Kochi Prefecture
mR/hr	387857 MEXT Kumamoto Prefecture
mR/hr	387863 MEXT Miyazaki Prefecture
mR/hr	387867 MEXT Nagasaki Prefecture
mR/hr	387847 MEXT Iwate Prefecture
mR/hr	387839 MEXT Hokkaido Prefecture
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mR/hr	387885 MEXT Shiga Prefecture
mR/hr	387851 MEXT Kagoshima Prefecture
mR/hr	387821 MEXT Akita Prefecture
mR/hr	387831 MEXT Fukuoka Prefecture
mR/hr	387841 MEXT Hyogo Prefecture
mR/hr	387887 MEXT Shimane Prefecture
mR/hr	387859 MEXT Kyoto Prefecture
mR/hr	387819 MEXT Aichi Prefecture
mR/hr	387893 MEXT Tokushima Prefecture
mR/hr	387881 MEXT Saga Prefecture
mR/hr	387889 MEXT Shizuoka Prefecture
mR/hr	387879 MEXT Osaka Prefecture
mR/hr	387907 MEXT Yamanashi Prefecture
mR/hr	387861 MEXT Mie Prefecture
mR/hr	387829 MEXT Fukui Prefecture
mR/hr	387871 MEXT Niigata Prefecture
mR/hr	387845 MEXT Ishikawa Prefecture
mR/hr	387899 MEXT Toyama Prefecture
mR/hr	387869 MEXT Nara Prefecture
mR/hr	387865 MEXT Nagano Prefecture
mR/hr	387837 MEXT Hiroshima Prefecture
mR/hr	387827 MEXT Ehime Prefecture
mR/hr	387873 MEXT Oita Prefecture
mR/hr	387875 MEXT Okayama Prefecture
mR/hr	387849 MEXT Kagawa Prefecture
mR/hr	387833 MEXT Gifu Prefecture
mR/hr	387897 MEXT Tottori Prefecture

mR/hr	387835 MEXT Gunma Prefecture
mR/hr	387903 MEXT Yamagata Prefecture
mR/hr	387853 MEXT Kanagawa Prefecture
mR/hr	387825 MEXT Chiba Prefecture
mR/hr	387905 MEXT Yamaguchi Prefecture
mR/hr	387883 MEXT Saitama Prefecture
mR/hr	387891 MEXT Tochigi Prefecture
mR/hr	387895 MEXT Tokyo Prefecture
mR/hr	175883 Sendai -
mR/hr	387843 MEXT Ibaraki Prefecture
mR/hr	276551 Camp Zama -
mR/hr	175061 West Gate (Portable)
mR/hr	174919 West Gate (Car)
mR/hr	175015 Main Gate
mR/hr	174969 CONTROL CENTER
mR/hr	174921 West Gate (Car)
mR/hr	176011 Atsugi -
mR/hr	174923 West Gate (Car)
mR/hr	176009 Atsugi -
mR/hr	176007 Atsugi -
mR/hr	175063 West Gate (Portable)
mR/hr	174925 West Gate (Car)
mR/hr	175017 Main Gate
mR/hr	174971 CONTROL CENTER
mR/hr	176005 Atsugi -
μCi/m2	174189 --
mR/hr	174191 --
mR/hr	177107 Reading Point 73
mR/hr	174291 Reading Point 21
μCi/m2	174193 --
mR/hr	174927 West Gate (Car)
mR/hr	176003 Atsugi -
mR/hr	174299 Reading Point 71
mR/hr	175881 Sendai -
mR/hr	175879 Sendai -
mR/hr	176001 Atsugi -
mR/hr	174295 Reading Point 22
mR/hr	174929 West Gate (Car)
mR/hr	175999 Atsugi -
mR/hr	175877 Sendai -
mR/hr	174297 Reading Point 23
mR/hr	177105 Reading Point 72
μCi/m2	174195 --
μCi/m2	174023 Embassy Rooftop
μCi/m2	174021 Embassy Rooftop
mR/hr	173877 Embassy Rooftop
mR/hr	174197 --

mR/hr	387787 MEXT Okinawa Prefecture
mR/hr	387765 MEXT Kochi Prefecture
mR/hr	387773 MEXT Miyazaki Prefecture
mR/hr	387733 MEXT Aomori Prefecture
mR/hr	387767 MEXT Kumamoto Prefecture
mR/hr	387777 MEXT Nagasaki Prefecture
mR/hr	387749 MEXT Hokkaido Prefecture
mR/hr	387757 MEXT Iwate Prefecture
mR/hr	387811 MEXT Wakayama Prefecture
mR/hr	387795 MEXT Shiga Prefecture
mR/hr	387761 MEXT Kagoshima Prefecture
mR/hr	387751 MEXT Hyogo Prefecture
mR/hr	387797 MEXT Shimane Prefecture
mR/hr	387731 MEXT Akita Prefecture
mR/hr	387741 MEXT Fukuoka Prefecture
mR/hr	387803 MEXT Tokushima Prefecture
mR/hr	387769 MEXT Kyoto Prefecture
mR/hr	387729 MEXT Aichi Prefecture
mR/hr	387791 MEXT Saga Prefecture
mR/hr	387799 MEXT Shizuoka Prefecture
mR/hr	387789 MEXT Osaka Prefecture
mR/hr	387817 MEXT Yamanashi Prefecture
mR/hr	387771 MEXT Mie Prefecture
mR/hr	387739 MEXT Fukui Prefecture
mR/hr	387755 MEXT Ishikawa Prefecture
mR/hr	387779 MEXT Nara Prefecture
mR/hr	387781 MEXT Niigata Prefecture
mR/hr	387775 MEXT Nagano Prefecture
mR/hr	387809 MEXT Toyama Prefecture
mR/hr	387737 MEXT Ehime Prefecture
mR/hr	387783 MEXT Oita Prefecture
mR/hr	387747 MEXT Hiroshima Prefecture
mR/hr	387785 MEXT Okayama Prefecture
mR/hr	387743 MEXT Gifu Prefecture
mR/hr	387759 MEXT Kagawa Prefecture
mR/hr	387807 MEXT Tottori Prefecture
mR/hr	387745 MEXT Gunma Prefecture
mR/hr	387813 MEXT Yamagata Prefecture
mR/hr	387763 MEXT Kanagawa Prefecture
mR/hr	387735 MEXT Chiba Prefecture
mR/hr	387815 MEXT Yamaguchi Prefecture
mR/hr	387793 MEXT Saitama Prefecture
mR/hr	387801 MEXT Tochigi Prefecture
mR/hr	387805 MEXT Tokyo Prefecture
mR/hr	361115 CATC Camp Fuji -
mR/hr	176551 Embassy Rooftop
mR/hr	176153 Yokota -

mR/hr	387753 MEXT Ibaraki Prefecture
mR/hr	175875 Sendai -
mR/hr	176149 Yokota -
mR/hr	176159 Yokota -
mR/hr	176151 Yokota -
mR/hr	176157 Yokota -
mR/hr	175065 West Gate (Portable)
mR/hr	175069 West Gate (Car)
mR/hr	175019 Main Gate
mR/hr	174973 CONTROL CENTER
mR/hr	174289 Reading Point 20
$\mu\text{Ci}/\text{m}^2$	174117 --
mR/hr	175071 West Gate (Car)
mR/hr	174119 --
mR/hr	175997 Atsugi -
mR/hr	174281 Reading Point 12
mR/hr	175073 West Gate (Car)
mR/hr	174301 Reading Point 71
mR/hr	177103 Reading Point 71
mR/hr	175995 Atsugi -
mR/hr	174283 Reading Point 13
$\mu\text{Ci}/\text{m}^2$	174137 EXIT 11 FIELDS AND FACTORIES
$\mu\text{Ci}/\text{m}^2$	174139 EXIT 11 FIELDS AND FACTORIES
mR/hr	174141 EXIT 11 FIELDS AND FACTORIES
$\mu\text{Ci}/\text{m}^2$	174143 EXIT 11 FIELDS AND FACTORIES
mR/hr	175067 West Gate (Portable)
mR/hr	175075 West Gate (Car)
mR/hr	175021 Main Gate
mR/hr	174975 CONTROL CENTER
mR/hr	175993 Atsugi -
mR/hr	174285 Reading Point 14
mR/hr	175991 Atsugi -
mR/hr	176227 Sendai Airport -
mR/hr	175077 West Gate (Car)
$\mu\text{Ci}/\text{m}^2$	174121 --
mR/hr	175989 Atsugi -
mR/hr	174123 --
mR/hr	176223 Sendai Airport -
$\mu\text{Ci}/\text{m}^2$	174127 --
mR/hr	177099 Reading Point 63
mR/hr	176225 Sendai Airport -
mR/hr	177069 Reading Point 43
mR/hr	175079 West Gate (Car)
mR/hr	177059 Reading Point 1
mR/hr	175987 Atsugi -
mR/hr	174287 Reading Point 15
$\mu\text{Ci}/\text{m}^2$	174199 --

μCi/m2	174201 --
mR/hr	176221 Sendai Airport -
mR/hr	174203 --
mR/hr	175985 Atsugi -
mR/hr	387697 MEXT Okinawa Prefecture
mR/hr	387675 MEXT Kochi Prefecture
mR/hr	387683 MEXT Miyazaki Prefecture
mR/hr	387677 MEXT Kumamoto Prefecture
mR/hr	387667 MEXT Iwate Prefecture
mR/hr	387687 MEXT Nagasaki Prefecture
mR/hr	387659 MEXT Hokkaido Prefecture
mR/hr	387643 MEXT Aomori Prefecture
mR/hr	387721 MEXT Wakayama Prefecture
mR/hr	387705 MEXT Shiga Prefecture
mR/hr	387671 MEXT Kagoshima Prefecture
mR/hr	387661 MEXT Hyogo Prefecture
mR/hr	387651 MEXT Fukuoka Prefecture
mR/hr	387679 MEXT Kyoto Prefecture
mR/hr	387707 MEXT Shimane Prefecture
mR/hr	387713 MEXT Tokushima Prefecture
mR/hr	387639 MEXT Aichi Prefecture
mR/hr	387641 MEXT Akita Prefecture
mR/hr	387701 MEXT Saga Prefecture
mR/hr	387699 MEXT Osaka Prefecture
mR/hr	387709 MEXT Shizuoka Prefecture
mR/hr	387727 MEXT Yamanashi Prefecture
mR/hr	387649 MEXT Fukui Prefecture
mR/hr	387681 MEXT Mie Prefecture
mR/hr	387665 MEXT Ishikawa Prefecture
mR/hr	387719 MEXT Toyama Prefecture
mR/hr	387685 MEXT Nagano Prefecture
mR/hr	387689 MEXT Nara Prefecture
mR/hr	387691 MEXT Niigata Prefecture
mR/hr	387647 MEXT Ehime Prefecture
mR/hr	387695 MEXT Okayama Prefecture
mR/hr	387693 MEXT Oita Prefecture
mR/hr	387657 MEXT Hiroshima Prefecture
mR/hr	387653 MEXT Gifu Prefecture
mR/hr	387717 MEXT Tottori Prefecture
mR/hr	387669 MEXT Kagawa Prefecture
mR/hr	387655 MEXT Gunma Prefecture
mR/hr	387723 MEXT Yamagata Prefecture
mR/hr	387673 MEXT Kanagawa Prefecture
mR/hr	387645 MEXT Chiba Prefecture
mR/hr	387725 MEXT Yamaguchi Prefecture
mR/hr	387703 MEXT Saitama Prefecture
mR/hr	387711 MEXT Tochigi Prefecture

mR/hr	387715 MEXT Tokyo Prefecture
mR/hr	387663 MEXT Ibaraki Prefecture
mR/hr	276549 Camp Zama -
mR/hr	175473 West Gate (Portable)
mR/hr	175081 West Gate (Car)
mR/hr	175295 Main Gate
mR/hr	176881 CONTROL CENTER
$\mu\text{Ci}/\text{m}^2$	174145 HITACHI KITA EXIT 12 DIRT PARKING LOT VERY LITTLE WIND FIELDS TREES
$\mu\text{Ci}/\text{m}^2$	174147 HITACHI KITA EXIT 12 DIRT PARKING LOT VERY LITTLE WIND FIELDS TREES
mR/hr	174149 HITACHI KITA EXIT 12 DIRT PARKING LOT VERY LITTLE WIND FIELDS TREES
mR/hr	174219 Reading Point 2
mR/hr	175475 West Gate (Portable)
mR/hr	175083 West Gate (Car)
mR/hr	175297 Main Gate
mR/hr	176883 CONTROL CENTER
mR/hr	177095 Reading Point 62
mR/hr	177087 Reading Point 52
mR/hr	174293 Reading Point 21
mR/hr	177091 Reading Point 61
mR/hr	177079 Reading Point 46
mR/hr	175477 West Gate (Portable)
mR/hr	175085 West Gate (Car)
mR/hr	175299 Main Gate
mR/hr	176885 CONTROL CENTER
mR/hr	175983 Atsugi -
$\mu\text{Ci}/\text{m}^2$	174151 TAKAHAGI EXIT 13 FIELDS AND TREES
$\mu\text{Ci}/\text{m}^2$	174153 TAKAHAGI EXIT 13 FIELDS AND TREES
mR/hr	175479 West Gate (Portable)
mR/hr	175087 West Gate (Car)
mR/hr	175301 Main Gate
mR/hr	176887 CONTROL CENTER
$\mu\text{Ci}/\text{m}^2$	174155 TAKAHAGI EXIT 13 FIELDS AND TREES
mR/hr	174157 TAKAHAGI EXIT 13 FIELDS AND TREES
$\mu\text{Ci}/\text{m}^2$	174129 --
mR/hr	174221 Reading Point 3
mR/hr	174131 --
mR/hr	175981 Atsugi -
mR/hr	174133 --
$\mu\text{Ci}/\text{m}^2$	174135 --
mR/hr	175873 Sendai -
mR/hr	176219 Sendai Airport -
mR/hr	175871 Sendai -
$\mu\text{Ci}/\text{m}^2$	174205 --
mR/hr	175481 West Gate (Portable)
mR/hr	175089 West Gate (Car)
mR/hr	175303 Main Gate
mR/hr	176889 CONTROL CENTER

mR/hr	174207 --
μCi/m2	174209 --
mR/hr	176215 Sendai Airport -
mR/hr	175979 Atsugi -
mR/hr	175869 Sendai -
mR/hr	177083 Reading Point 51
mR/hr	176217 Sendai Airport -
mR/hr	175483 West Gate (Portable)
mR/hr	175091 West Gate (Car)
mR/hr	175305 Main Gate
mR/hr	176891 CONTROL CENTER
mR/hr	176213 Sendai Airport -
mR/hr	174241 Reading Point 71
μCi/m2	174013 Embassy Rooftop
μCi/m2	174017 Embassy Rooftop
μCi/m2	174015 Embassy Rooftop
μCi/m2	174019 Embassy Rooftop
mR/hr	387607 MEXT Okinawa Prefecture
mR/hr	387585 MEXT Kochi Prefecture
mR/hr	387593 MEXT Miyazaki Prefecture
mR/hr	387587 MEXT Kumamoto Prefecture
mR/hr	387569 MEXT Hokkaido Prefecture
mR/hr	387597 MEXT Nagasaki Prefecture
mR/hr	387577 MEXT Iwate Prefecture
mR/hr	387553 MEXT Aomori Prefecture
mR/hr	387631 MEXT Wakayama Prefecture
mR/hr	387615 MEXT Shiga Prefecture
mR/hr	387581 MEXT Kagoshima Prefecture
mR/hr	387571 MEXT Hyogo Prefecture
mR/hr	387561 MEXT Fukuoka Prefecture
mR/hr	387589 MEXT Kyoto Prefecture
mR/hr	387617 MEXT Shimane Prefecture
mR/hr	387623 MEXT Tokushima Prefecture
mR/hr	387611 MEXT Saga Prefecture
mR/hr	387549 MEXT Aichi Prefecture
mR/hr	387551 MEXT Akita Prefecture
mR/hr	387609 MEXT Osaka Prefecture
mR/hr	387619 MEXT Shizuoka Prefecture
mR/hr	387637 MEXT Yamanashi Prefecture
mR/hr	387559 MEXT Fukui Prefecture
mR/hr	387591 MEXT Mie Prefecture
mR/hr	387601 MEXT Niigata Prefecture
mR/hr	387575 MEXT Ishikawa Prefecture
mR/hr	387567 MEXT Hiroshima Prefecture
mR/hr	387599 MEXT Nara Prefecture
mR/hr	387595 MEXT Nagano Prefecture
mR/hr	387629 MEXT Toyama Prefecture

mR/hr	387605 MEXT Okayama Prefecture
mR/hr	387557 MEXT Ehime Prefecture
mR/hr	387603 MEXT Oita Prefecture
mR/hr	387579 MEXT Kagawa Prefecture
mR/hr	387563 MEXT Gifu Prefecture
mR/hr	387627 MEXT Tottori Prefecture
mR/hr	387565 MEXT Gunma Prefecture
mR/hr	387633 MEXT Yamagata Prefecture
mR/hr	387583 MEXT Kanagawa Prefecture
mR/hr	387555 MEXT Chiba Prefecture
mR/hr	387635 MEXT Yamaguchi Prefecture
mR/hr	387613 MEXT Saitama Prefecture
mR/hr	387621 MEXT Tochigi Prefecture
mR/hr	387625 MEXT Tokyo Prefecture
mR/hr	173875 Embassy Rooftop
mR/hr	387573 MEXT Ibaraki Prefecture
mR/hr	176141 Yokota -
mR/hr	175867 Sendai -
mR/hr	276547 Camp Zama -
mR/hr	176137 Yokota -
mR/hr	176139 Yokota -
mR/hr	176147 Yokota -
mR/hr	176143 Yokota -
mR/hr	176145 Yokota -
mR/hr	174303 Reading Point 85
mR/hr	174307 Reading Point 87
mR/hr	174237 Reading Point 35
mR/hr	174305 Reading Point 86
mR/hr	175485 West Gate (Portable)
mR/hr	175093 West Gate (Car)
mR/hr	175307 Main Gate
mR/hr	176893 CONTROL CENTER
mR/hr	175977 Atsugi -
μCi/m2	174211 --
μCi/m2	174213 --
μCi/m2	174161 KITAIBARAKI EXIT 14
mR/hr	174215 --
μCi/m2	174163 KITAIBARAKI EXIT 14
μCi/m2	174165 KITAIBARAKI EXIT 14
mR/hr	175975 Atsugi -
mR/hr	175487 West Gate (Portable)
mR/hr	175095 West Gate (Car)
mR/hr	175309 Main Gate
mR/hr	176895 CONTROL CENTER
mR/hr	174167 KITAIBARAKI EXIT 14
mR/hr	175973 Atsugi -
mR/hr	174235 Reading Point 34

mR/hr	175489 West Gate (Portable)
mR/hr	175097 West Gate (Car)
mR/hr	175311 Main Gate
mR/hr	176897 CONTROL CENTER
mR/hr	177065 Reading Point 42
mR/hr	175971 Atsugi -
mR/hr	177061 Reading Point 41
mR/hr	177077 Reading Point 45
μCi/m2	174169 IWAKI NAKASO EXIT 15 TREES EAST FOREST WEST
μCi/m2	174171 IWAKI NAKASO EXIT 15 TREES EAST FOREST WEST
mR/hr	175491 West Gate (Portable)
mR/hr	175099 West Gate (Car)
mR/hr	175313 Main Gate
mR/hr	176899 CONTROL CENTER
μCi/m2	174173 IWAKI NAKASO EXIT 15 TREES EAST FOREST WEST
mR/hr	174175 IWAKI NAKASO EXIT 15 TREES EAST FOREST WEST
mR/hr	174259 Reading Point 79
mR/hr	175865 Sendai -
mR/hr	174223 Reading Point 5
mR/hr	175863 Sendai -
mR/hr	176211 Sendai Airport -
mR/hr	177073 Reading Point 44
mR/hr	175493 West Gate (Portable)
mR/hr	175101 West Gate (Car)
mR/hr	175315 Main Gate
mR/hr	176901 CONTROL CENTER
μCi/m2	173891 --
mR/hr	173893 --
mR/hr	175861 Sendai -
μCi/m2	173895 --
mR/hr	176207 Sendai Airport -
mR/hr	173897 --
mR/hr	175495 West Gate (Portable)
mR/hr	175103 West Gate (Car)
mR/hr	175317 Main Gate
mR/hr	176903 CONTROL CENTER
mR/hr	176209 Sendai Airport -
mR/hr	175969 Atsugi -
mR/hr	176205 Sendai Airport -
mR/hr	387517 MEXT Okinawa Prefecture
mR/hr	387495 MEXT Kochi Prefecture
mR/hr	387503 MEXT Miyazaki Prefecture
mR/hr	387497 MEXT Kumamoto Prefecture
mR/hr	387479 MEXT Hokkaido Prefecture
mR/hr	387507 MEXT Nagasaki Prefecture
mR/hr	387463 MEXT Aomori Prefecture
mR/hr	387541 MEXT Wakayama Prefecture

mR/hr	387525 MEXT Shiga Prefecture
mR/hr	387487 MEXT Iwate Prefecture
mR/hr	387491 MEXT Kagoshima Prefecture
mR/hr	387481 MEXT Hyogo Prefecture
mR/hr	387471 MEXT Fukuoka Prefecture
mR/hr	387527 MEXT Shimane Prefecture
mR/hr	387533 MEXT Tokushima Prefecture
mR/hr	387499 MEXT Kyoto Prefecture
mR/hr	387461 MEXT Akita Prefecture
mR/hr	387459 MEXT Aichi Prefecture
mR/hr	387521 MEXT Saga Prefecture
mR/hr	387519 MEXT Osaka Prefecture
mR/hr	387529 MEXT Shizuoka Prefecture
mR/hr	387469 MEXT Fukui Prefecture
mR/hr	387547 MEXT Yamanashi Prefecture
mR/hr	387501 MEXT Mie Prefecture
mR/hr	387485 MEXT Ishikawa Prefecture
mR/hr	387511 MEXT Niigata Prefecture
mR/hr	387509 MEXT Nara Prefecture
mR/hr	387477 MEXT Hiroshima Prefecture
mR/hr	387505 MEXT Nagano Prefecture
mR/hr	387539 MEXT Toyama Prefecture
mR/hr	387467 MEXT Ehime Prefecture
mR/hr	387515 MEXT Okayama Prefecture
mR/hr	387513 MEXT Oita Prefecture
mR/hr	387489 MEXT Kagawa Prefecture
mR/hr	387473 MEXT Gifu Prefecture
mR/hr	387537 MEXT Tottori Prefecture
mR/hr	387475 MEXT Gunma Prefecture
mR/hr	387543 MEXT Yamagata Prefecture
mR/hr	387493 MEXT Kanagawa Prefecture
mR/hr	387465 MEXT Chiba Prefecture
mR/hr	387545 MEXT Yamaguchi Prefecture
mR/hr	387523 MEXT Saitama Prefecture
mR/hr	387531 MEXT Tochigi Prefecture
mR/hr	387535 MEXT Tokyo Prefecture
mR/hr	387483 MEXT Ibaraki Prefecture
mR/hr	175859 Sendai -
mR/hr	276545 Camp Zama -
mR/hr	175497 West Gate (Portable)
mR/hr	175105 West Gate (Car)
mR/hr	175319 Main Gate
mR/hr	176905 CONTROL CENTER
mR/hr	175967 Atsugi -
μCi/m2	174177 IWAKI YUMOTO EXIT 16 HILLS DRY PAVEMENT AND DIRT
μCi/m2	174179 IWAKI YUMOTO EXIT 16 HILLS DRY PAVEMENT AND DIRT
μCi/m2	174181 IWAKI YUMOTO EXIT 16 HILLS DRY PAVEMENT AND DIRT

μCi/m2	174183 IWAKI YUMOTO EXIT 16 HILLS DRY PAVEMENT AND DIRT
mR/hr	175965 Atsugi -
mR/hr	175499 West Gate (Portable)
mR/hr	175107 West Gate (Car)
mR/hr	175321 Main Gate
mR/hr	176907 CONTROL CENTER
μCi/m2	174185 IWAKI YUMOTO EXIT 16 HILLS DRY PAVEMENT AND DIRT
mR/hr	174187 IWAKI YUMOTO EXIT 16 HILLS DRY PAVEMENT AND DIRT
mR/hr	177093 Reading Point 61
mR/hr	175963 Atsugi -
mR/hr	175501 West Gate (Portable)
mR/hr	175109 West Gate (Car)
mR/hr	175323 Main Gate
mR/hr	176909 CONTROL CENTER
mR/hr	177097 Reading Point 62
mR/hr	175961 Atsugi -
mR/hr	175959 Atsugi -
mR/hr	175503 West Gate (Portable)
mR/hr	175111 West Gate (Car)
mR/hr	175325 Main Gate
mR/hr	176911 CONTROL CENTER
mR/hr	175957 Atsugi -
mR/hr	174255 Reading Point 77
mR/hr	175113 West Gate (Car)
mR/hr	176203 Sendai Airport -
mR/hr	175857 Sendai -
mR/hr	174233 Reading Point 33
mR/hr	175855 Sendai -
mR/hr	176199 Sendai Airport -
mR/hr	174227 Reading Point 7
mR/hr	175115 West Gate (Car)
mR/hr	175853 Sendai -
mR/hr	176201 Sendai Airport -
mR/hr	173899 --
μCi/m2	173901 --
mR/hr	173903 --
mR/hr	387427 MEXT Okinawa Prefecture
mR/hr	387405 MEXT Kochi Prefecture
mR/hr	387413 MEXT Miyazaki Prefecture
mR/hr	387407 MEXT Kumamoto Prefecture
mR/hr	387389 MEXT Hokkaido Prefecture
mR/hr	387417 MEXT Nagasaki Prefecture
mR/hr	387451 MEXT Wakayama Prefecture
mR/hr	387373 MEXT Aomori Prefecture
mR/hr	387435 MEXT Shiga Prefecture
mR/hr	387401 MEXT Kagoshima Prefecture
mR/hr	387397 MEXT Iwate Prefecture

mR/hr	387391 MEXT Hyogo Prefecture
mR/hr	387381 MEXT Fukuoka Prefecture
mR/hr	387437 MEXT Shimane Prefecture
mR/hr	387409 MEXT Kyoto Prefecture
mR/hr	387443 MEXT Tokushima Prefecture
mR/hr	387371 MEXT Akita Prefecture
mR/hr	387369 MEXT Aichi Prefecture
mR/hr	387431 MEXT Saga Prefecture
mR/hr	387429 MEXT Osaka Prefecture
mR/hr	387457 MEXT Yamanashi Prefecture
mR/hr	387379 MEXT Fukui Prefecture
mR/hr	387439 MEXT Shizuoka Prefecture
mR/hr	387411 MEXT Mie Prefecture
mR/hr	387421 MEXT Niigata Prefecture
mR/hr	387419 MEXT Nara Prefecture
mR/hr	387415 MEXT Nagano Prefecture
mR/hr	387449 MEXT Toyama Prefecture
mR/hr	387377 MEXT Ehime Prefecture
mR/hr	387387 MEXT Hiroshima Prefecture
mR/hr	387395 MEXT Ishikawa Prefecture
mR/hr	387425 MEXT Okayama Prefecture
mR/hr	387423 MEXT Oita Prefecture
mR/hr	387383 MEXT Gifu Prefecture
mR/hr	387447 MEXT Tottori Prefecture
mR/hr	387399 MEXT Kagawa Prefecture
mR/hr	387385 MEXT Gunma Prefecture
mR/hr	387453 MEXT Yamagata Prefecture
mR/hr	387403 MEXT Kanagawa Prefecture
mR/hr	387375 MEXT Chiba Prefecture
mR/hr	387455 MEXT Yamaguchi Prefecture
mR/hr	387433 MEXT Saitama Prefecture
mR/hr	387441 MEXT Tochigi Prefecture
mR/hr	387445 MEXT Tokyo Prefecture
mR/hr	176197 Sendai Airport -
mR/hr	176131 Yokota -
mR/hr	173873 Embassy Rooftop
mR/hr	387393 MEXT Ibaraki Prefecture
mR/hr	276543 Camp Zama -
mR/hr	175851 Sendai -
mR/hr	176125 Yokota -
mR/hr	176135 Yokota -
mR/hr	176129 Yokota -
mR/hr	176127 Yokota -
mR/hr	176133 Yokota -
mR/hr	174253 Reading Point 76
mR/hr	174225 Reading Point 6
mR/hr	175505 West Gate (Portable)

mR/hr	173941 West Gate
mR/hr	175327 Main Gate
mR/hr	176913 CONTROL CENTER
mR/hr	174231 Reading Point 32
mR/hr	173943 West Gate
mR/hr	408547 SP4 SA2
mR/hr	396963 SAM8
mR/hr	175955 Atsugi -
mR/hr	177089 Reading Point 52
mR/hr	173945 West Gate
mR/hr	177111 Reading Point 80
mR/hr	175953 Atsugi -
mR/hr	175849 IWAKUNI -
mR/hr	174229 Reading Point 31
mR/hr	174105 Reading Point 32
mR/hr	175507 West Gate (Portable)
mR/hr	173947 West Gate
mR/hr	175329 Main Gate
mR/hr	176915 CONTROL CENTER
mR/hr	175951 Atsugi -
mR/hr	175835 Sendai Airport -
mR/hr	177101 Reading Point 63
mR/hr	175949 Atsugi -
mR/hr	175833 Sendai Airport -
mR/hr	173949 West Gate
mR/hr	174267 Reading Point 84
mR/hr	175831 Sendai Airport -
mR/hr	175947 Atsugi -
mR/hr	173853 --
mR/hr	174101 Reading Point 5
μCi/m2	173855 --
mR/hr	174239 Reading Point 36
mR/hr	173951 West Gate
mR/hr	175945 Atsugi -
mR/hr	173857 --
mR/hr	175689 Sendai -
mR/hr	175829 Sendai Airport -
mR/hr	175687 Sendai -
mR/hr	174103 Reading Point 31
mR/hr	387337 MEXT Okinawa Prefecture
mR/hr	387315 MEXT Kochi Prefecture
mR/hr	387323 MEXT Miyazaki Prefecture
mR/hr	387283 MEXT Aomori Prefecture
mR/hr	387299 MEXT Hokkaido Prefecture
mR/hr	387317 MEXT Kumamoto Prefecture
mR/hr	387307 MEXT Iwate Prefecture
mR/hr	387327 MEXT Nagasaki Prefecture

mR/hr	387361 MEXT Wakayama Prefecture
mR/hr	387345 MEXT Shiga Prefecture
mR/hr	387311 MEXT Kagoshima Prefecture
mR/hr	387301 MEXT Hyogo Prefecture
mR/hr	387291 MEXT Fukuoka Prefecture
mR/hr	387347 MEXT Shimane Prefecture
mR/hr	387353 MEXT Tokushima Prefecture
mR/hr	387281 MEXT Akita Prefecture
mR/hr	387319 MEXT Kyoto Prefecture
mR/hr	387279 MEXT Aichi Prefecture
mR/hr	387341 MEXT Saga Prefecture
mR/hr	387339 MEXT Osaka Prefecture
mR/hr	387367 MEXT Yamanashi Prefecture
mR/hr	387289 MEXT Fukui Prefecture
mR/hr	387321 MEXT Mie Prefecture
mR/hr	387331 MEXT Niigata Prefecture
mR/hr	387359 MEXT Toyama Prefecture
mR/hr	387349 MEXT Shizuoka Prefecture
mR/hr	387329 MEXT Nara Prefecture
mR/hr	387325 MEXT Nagano Prefecture
mR/hr	387297 MEXT Hiroshima Prefecture
mR/hr	387305 MEXT Ishikawa Prefecture
mR/hr	387287 MEXT Ehime Prefecture
mR/hr	387335 MEXT Okayama Prefecture
mR/hr	387333 MEXT Oita Prefecture
mR/hr	387293 MEXT Gifu Prefecture
mR/hr	387357 MEXT Tottori Prefecture
mR/hr	387309 MEXT Kagawa Prefecture
mR/hr	387295 MEXT Gunma Prefecture
mR/hr	387363 MEXT Yamagata Prefecture
mR/hr	387313 MEXT Kanagawa Prefecture
mR/hr	387285 MEXT Chiba Prefecture
mR/hr	387365 MEXT Yamaguchi Prefecture
mR/hr	387343 MEXT Saitama Prefecture
mR/hr	387351 MEXT Tochigi Prefecture
mR/hr	387355 MEXT Tokyo Prefecture
mR/hr	387303 MEXT Ibaraki Prefecture
mR/hr	277597 Yokota -
mR/hr	276541 Camp Zama -
mR/hr	277589 Yokota -
mR/hr	177071 Reading Point 43
mR/hr	175509 West Gate (Portable)
mR/hr	173953 West Gate
mR/hr	175331 Main Gate
mR/hr	176917 CONTROL CENTER
mR/hr	177085 Reading Point 51
mR/hr	175685 Sendai -

mR/hr	175683 Sendai -
mR/hr	173955 West Gate
mR/hr	175943 Atsugi -
mR/hr	174107 Reading Point 36
mR/hr	174097 Reading Point 3
mR/hr	177081 Reading Point 46
mR/hr	173957 West Gate
mR/hr	175827 Sendai Airport -
mR/hr	396961 SAM6
mR/hr	408545 SP2 SA2
mR/hr	175825 Sendai Airport -
mR/hr	175639 Yamagata -
mR/hr	174099 Reading Point 4
mR/hr	175511 West Gate (Portable)
mR/hr	173959 West Gate
mR/hr	175333 Main Gate
mR/hr	176919 CONTROL CENTER
mR/hr	173859 --
mR/hr	175823 Sendai Airport -
mR/hr	174265 Reading Point 83
mR/hr	173861 --
mR/hr	177075 Reading Point 44
mR/hr	173961 West Gate
mR/hr	175745 Atsugi -
mR/hr	175681 Sendai -
mR/hr	177063 Reading Point 41
mR/hr	175679 Sendai -
mR/hr	175821 Sendai Airport -
mR/hr	175743 Atsugi -
mR/hr	174095 Reading Point 2
mR/hr	173963 West Gate
mR/hr	175677 Sendai -
mR/hr	175741 Atsugi -
mR/hr	175819 Sendai Airport -
mR/hr	174261 Reading Point 79
μCi/m2	174009 Embassy Rooftop
μCi/m2	174011 Embassy Rooftop
mR/hr	387247 MEXT Okinawa Prefecture
mR/hr	387193 MEXT Aomori Prefecture
mR/hr	387225 MEXT Kochi Prefecture
mR/hr	387227 MEXT Kumamoto Prefecture
mR/hr	387209 MEXT Hokkaido Prefecture
mR/hr	387233 MEXT Miyazaki Prefecture
mR/hr	387237 MEXT Nagasaki Prefecture
mR/hr	387217 MEXT Iwate Prefecture
mR/hr	387271 MEXT Wakayama Prefecture
mR/hr	387255 MEXT Shiga Prefecture

mR/hr	387221 MEXT Kagoshima Prefecture
mR/hr	387211 MEXT Hyogo Prefecture
mR/hr	387201 MEXT Fukuoka Prefecture
mR/hr	387257 MEXT Shimane Prefecture
mR/hr	387263 MEXT Tokushima Prefecture
mR/hr	387191 MEXT Akita Prefecture
mR/hr	387229 MEXT Kyoto Prefecture
mR/hr	387189 MEXT Aichi Prefecture
mR/hr	387251 MEXT Saga Prefecture
mR/hr	387249 MEXT Osaka Prefecture
mR/hr	387259 MEXT Shizuoka Prefecture
mR/hr	387231 MEXT Mie Prefecture
mR/hr	387199 MEXT Fukui Prefecture
mR/hr	387277 MEXT Yamanashi Prefecture
mR/hr	387269 MEXT Toyama Prefecture
mR/hr	387241 MEXT Niigata Prefecture
mR/hr	387239 MEXT Nara Prefecture
mR/hr	387235 MEXT Nagano Prefecture
mR/hr	387207 MEXT Hiroshima Prefecture
mR/hr	387215 MEXT Ishikawa Prefecture
mR/hr	387197 MEXT Ehime Prefecture
mR/hr	387245 MEXT Okayama Prefecture
mR/hr	387243 MEXT Oita Prefecture
mR/hr	387219 MEXT Kagawa Prefecture
mR/hr	387203 MEXT Gifu Prefecture
mR/hr	387267 MEXT Tottori Prefecture
mR/hr	387205 MEXT Gunma Prefecture
mR/hr	387273 MEXT Yamagata Prefecture
mR/hr	387223 MEXT Kanagawa Prefecture
mR/hr	387195 MEXT Chiba Prefecture
mR/hr	387275 MEXT Yamaguchi Prefecture
mR/hr	387253 MEXT Saitama Prefecture
mR/hr	387261 MEXT Tochigi Prefecture
mR/hr	387265 MEXT Tokyo Prefecture
mR/hr	176123 Yokota -
mR/hr	176121 Yokota -
mR/hr	176117 Yokota -
mR/hr	176115 Yokota -
mR/hr	176119 Yokota -
mR/hr	176113 Yokota -
mR/hr	175675 Sendai -
mR/hr	387213 MEXT Ibaraki Prefecture
mR/hr	173871 Embassy Rooftop
mR/hr	175513 West Gate (Portable)
mR/hr	173965 West Gate
mR/hr	175335 Main Gate
mR/hr	176921 CONTROL CENTER

mR/hr	175739 Atsugi -
mR/hr	177067 Reading Point 42
mR/hr	175737 Atsugi -
mR/hr	173967 West Gate
mR/hr	174263 Reading Point 81
mR/hr	174217 Reading Point 1
mR/hr	173969 West Gate
mR/hr	175817 Sendai Airport -
mR/hr	175637 Yamagata -
mR/hr	175515 West Gate (Portable)
mR/hr	173971 West Gate
mR/hr	175337 Main Gate
mR/hr	304899 Camp Zama
mR/hr	176923 CONTROL CENTER
mR/hr	174249 Reading Point 74
mR/hr	175735 Atsugi -
mR/hr	175815 Sendai Airport -
mR/hr	408543 SP4 SA1
mR/hr	396959 SAM4
mR/hr	173973 West Gate
mR/hr	175813 Sendai Airport -
mR/hr	175733 Atsugi -
mR/hr	175673 Sendai -
mR/hr	175671 Sendai -
mR/hr	173975 West Gate
mR/hr	173863 --
mR/hr	173865 --
mR/hr	175811 Sendai Airport -
mR/hr	175669 Sendai -
mR/hr	387157 MEXT Okinawa Prefecture
mR/hr	387103 MEXT Aomori Prefecture
mR/hr	387135 MEXT Kochi Prefecture
mR/hr	387137 MEXT Kumamoto Prefecture
mR/hr	387143 MEXT Miyazaki Prefecture
mR/hr	387119 MEXT Hokkaido Prefecture
mR/hr	387127 MEXT Iwate Prefecture
mR/hr	387147 MEXT Nagasaki Prefecture
mR/hr	387181 MEXT Wakayama Prefecture
mR/hr	387165 MEXT Shiga Prefecture
mR/hr	387131 MEXT Kagoshima Prefecture
mR/hr	387121 MEXT Hyogo Prefecture
mR/hr	387101 MEXT Akita Prefecture
mR/hr	387111 MEXT Fukuoka Prefecture
mR/hr	387167 MEXT Shimane Prefecture
mR/hr	387173 MEXT Tokushima Prefecture
mR/hr	387139 MEXT Kyoto Prefecture
mR/hr	387099 MEXT Aichi Prefecture

mR/hr	387161 MEXT Saga Prefecture
mR/hr	387159 MEXT Osaka Prefecture
mR/hr	387169 MEXT Shizuoka Prefecture
mR/hr	387187 MEXT Yamanashi Prefecture
mR/hr	387141 MEXT Mie Prefecture
mR/hr	387109 MEXT Fukui Prefecture
mR/hr	387125 MEXT Ishikawa Prefecture
mR/hr	387151 MEXT Niigata Prefecture
mR/hr	387179 MEXT Toyama Prefecture
mR/hr	387145 MEXT Nagano Prefecture
mR/hr	387149 MEXT Nara Prefecture
mR/hr	387107 MEXT Ehime Prefecture
mR/hr	387117 MEXT Hiroshima Prefecture
mR/hr	387155 MEXT Okayama Prefecture
mR/hr	387153 MEXT Oita Prefecture
mR/hr	387129 MEXT Kagawa Prefecture
mR/hr	387113 MEXT Gifu Prefecture
mR/hr	387177 MEXT Tottori Prefecture
mR/hr	387115 MEXT Gunma Prefecture
mR/hr	387183 MEXT Yamagata Prefecture
mR/hr	387133 MEXT Kanagawa Prefecture
mR/hr	387105 MEXT Chiba Prefecture
mR/hr	387185 MEXT Yamaguchi Prefecture
mR/hr	387163 MEXT Saitama Prefecture
mR/hr	387171 MEXT Tochigi Prefecture
mR/hr	387175 MEXT Tokyo Prefecture
mR/hr	387123 MEXT Ibaraki Prefecture
mR/hr	175667 Sendai -
mR/hr	174247 Reading Point 73
mR/hr	175517 West Gate (Portable)
mR/hr	173977 West Gate
mR/hr	175339 Main Gate
mR/hr	176925 CONTROL CENTER

Date/Time	Date/Time	Latitude	Longitude	Organizati	Field Team	Measurem	Field (Raw	Field Unit	Normalize
#####	#####	35.668	139.743	DOE	USMC Emb	Air Filter			
#####	#####	35.668	139.743	DOE	USMC Emb	Air Filter			
#####	#####	35.4347	139.4567	DOE	Delta 2011	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####			DOE	AMS Helo f	Air Filter			
#####	#####	35.29337	139.672	DOE	Delta 2011	Air Filter			
#####	#####	35.29337	139.672	DOE	Delta 2011	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buik	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buik	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####			DOE	AMS C-12 f	Air Filter			
#####	#####	35.4347	139.4567	DOE	Delta 2011	Air Filter			
#####	#####	35.29337	139.672	DOE	Delta 2011	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buik	Air Filter			
#####	#####	35.74098	139.3609	DOE	CMOC Buik	Air Filter			
#####	#####	35.29337	139.672	DOE	Delta 2011	Air Filter			
#####	#####	36.9993	140.822	DOE	Alpha 2011	Air Filter			
#####	#####	37.316	141.014	Japan	-	Gamma	0.63	mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.02	mRem/hr	14.02
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.21	mRem/hr	0.21
#####	#####	35.45	139.45	DOD	-	Gamma	0.026	mRem/hr	0.026
#####	#####	37.316	141.014	Japan	-	Gamma	0.63	mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	18.38	mRem/hr	18.38
#####	#####	35.45	139.45	DOD	-	Gamma	0.019	mRem/hr	0.019
#####	#####	37.316	141.014	Japan	-	Gamma	0.63	mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.03	mRem/hr	13.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.019	mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.016	mRem/hr	0.016
#####	#####	37.316	141.014	Japan	-	Gamma	0.63	mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.82	mRem/hr	12.82
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02	mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.027	mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.032	mRem/hr	0.032
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019	mRem/hr	0.019
#####	#####	38.26	140.92	DOD	-	Gamma	0.018	mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.023	mRem/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018	mRem/hr	0.018
#####	#####	37.316	141.014	Japan	-	Gamma	0.62	mRem/hr	0.62
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.47	mRem/hr	13.47
#####	#####	35.45	139.45	DOD	-	Gamma	0.027	mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.027	mRem/hr	0.027
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	869	cpm	2.60961
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	29700	cpm	89.18919
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021	mR/hr	0.0021

#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0058 mR/hr	0.0058
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0098 mR/hr	0.0098
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0101 mR/hr	0.0101
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.02 mR/hr	0.02
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0222 mR/hr	0.0222

#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mR/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	35.75	139.3833	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	35.75	139.3833	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	35.75	139.3833	DOD	-	Gamma	0.055 mR/hr	0.055
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.27 mRem/hr	13.27
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.66 mRem/hr	11.66
#####	#####	35.45	139.45	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.67 mRem/hr	11.67
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.74 mRem/hr	11.74
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.73 mRem/hr	11.73
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.26	140.92	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.74 mRem/hr	11.74
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	38.41	141.22	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038

#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0096 mR/hr	0.0096
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0223 mR/hr	0.0223
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.76 mRem/hr	11.76
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.78 mRem/hr	11.78
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.82 mRem/hr	11.82
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.42305	141.0231	Japan	-	Gamma	12 mRem/hr	12
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.01 mRem/hr	12.01

#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.74116	139.3609	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.74107	139.3607	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.23 mRem/hr	12.23
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.41	141.22	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	692 cpm	2.078078
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	29200 cpm	87.68769
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051

#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0052 mR/hr	0.0052
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0059 mR/hr	0.0059
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0223 mR/hr	0.0223
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.028 mR/hr	0.028
#####	#####	35.6688	139.743	DOE	USMC Emb	Gamma	0.028 mR/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mRem/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.7125	140.3831	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	35.75	139.3833	DOD	-	Gamma	0.054 mRem/hr	0.054
#####	#####	37.36167	140.715	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.39917	140.3264	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.316	141.014	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.76 mRem/hr	12.76
#####	#####	37.316	141.014	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.85 mRem/hr	12.85
#####	#####	37.316	141.014	Japan	-	Gamma	0.65 mRem/hr	0.65
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.66 mRem/hr	12.66
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.316	141.014	Japan	-	Gamma	0.65 mRem/hr	0.65
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.7 mRem/hr	12.7
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.316	141.014	Japan	-	Gamma	0.66 mRem/hr	0.66
#####	#####	37.42305	141.0231	Japan	-	Gamma	13.43 mRem/hr	13.43
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.41	141.22	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.316	141.014	Japan	-	Gamma	0.68 mRem/hr	0.68
#####	#####	37.42305	141.0231	Japan	-	Gamma	15.5 mRem/hr	15.5
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026

#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.41	141.22	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.741	139.361	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.74094	139.3608	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0057 mR/hr	0.0057
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089

#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0224 mR/hr	0.0224
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.048 mR/hr	0.048
#####	#####	35.75	139.3833	DOD	-	Gamma	0.054 mR/hr	0.054
#####	#####	37.42305	141.0231	Japan	-	Gamma	18.2 mRem/hr	18.2
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	17.3 mRem/hr	17.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	17.55 mRem/hr	17.55
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	15 mRem/hr	15
#####	#####	35.45	139.45	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.74113	139.361	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	35.74115	139.3614	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.42305	141.0231	Japan	-	Gamma	17.51 mRem/hr	17.51
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.62 mRem/hr	11.62
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	560 cpm	1.681682
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	30200 cpm	90.69069
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0095 mR/hr	0.0095
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	38.41	141.22	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0224 mR/hr	0.0224
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.023 mR/hr	0.023
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.75	139.3833	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	35.75	139.3833	DOD	-	Gamma	0.04 mRem/hr	0.04
#####	#####	35.75	139.3833	DOD	-	Gamma	0.041 mRem/hr	0.041
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.62 mRem/hr	11.62
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.63 mRem/hr	11.63

#####	#####	37.42305	141.0231	Japan	-	Gamma	11.63 mRem/hr	11.63
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.64 mRem/hr	11.64
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.64 mRem/hr	11.64
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.74117	139.3609	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.74116	139.3607	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.65 mRem/hr	11.65
#####	#####	38.41	141.22	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.038 mRem/hr	0.038
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.41	141.22	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045

#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0224 mR/hr	0.0224
#####	#####	38.26	140.92	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	37.316	141.014	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.66 mRem/hr	11.66
#####	#####	37.316	141.014	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.68 mRem/hr	11.68
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.316	141.014	Japan	-	Gamma	0.68 mRem/hr	0.68
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.67 mRem/hr	11.67
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.316	141.014	Japan	-	Gamma	0.67 mRem/hr	0.67
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.67 mRem/hr	11.67
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.316	141.014	Japan	-	Gamma	0.69 mRem/hr	0.69
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.69 mRem/hr	11.69
#####	#####	38.41	141.22	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.7411	139.361	DOE	CMOC Build	Gamma	23 µR/hr	0.023

#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.316	141.014	Japan	-	Gamma	0.66 mRem/hr	0.66
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.71 mRem/hr	11.71
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.7412	139.3608	DOE	CMOC Buil	Gamma	21 µR/hr	0.021
#####	#####	38.41	141.22	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.036 mRem/hr	0.036
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.688	139.743	DOE	USMC Emb	Beta	775 cpm	2.327327
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	30000 cpm	90.09009
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064

#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.75	139.3833	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0225 mR/hr	0.0225
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.75	139.3833	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.033 mR/hr	0.033
#####	#####	35.75	139.3833	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.75	139.3833	DOD	-	Gamma	0.038 mR/hr	0.038
#####	#####	35.75	139.3833	DOD	-	Gamma	0.044 mR/hr	0.044
#####	#####	35.75	139.3833	DOD	-	Gamma	0.045 mRem/hr	0.045
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.72 mRem/hr	11.72
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.71 mRem/hr	11.71
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.72 mRem/hr	11.72
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.73 mRem/hr	11.73
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.74 mRem/hr	11.74
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	35.74112	139.361	DOE	CMOC Buil	Gamma	22 µR/hr	0.022
#####	#####	38.41	141.22	DOD	-	Gamma	0.032 mRem/hr	0.032
#####	#####	35.74121	139.3608	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.74 mRem/hr	11.74
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.41	141.22	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024

#####	#####	38.41	141.22	DOD	-	Gamma	0.027 mR/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.022 mR/hr	0.022
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0022 mR/hr	0.0022
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0094 mR/hr	0.0094
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.01 mR/hr	0.01
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108

#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0225 mR/hr	0.0225
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.75 mRem/hr	11.75
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.75 mRem/hr	11.75
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.75 mRem/hr	11.75
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.75 mRem/hr	11.75
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.77 mRem/hr	11.77
#####	#####	35.7411	139.361	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.74101	139.3608	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.41	141.22	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.77 mRem/hr	11.77
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	38.41	141.22	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.32	138.8	DOD	-	Gamma	0.018 mR/hr	0.018
#####	#####	35.75	139.3833	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.41	141.22	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.75	139.3833	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.75	139.3833	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.75	139.3833	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.75	139.3833	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	851 cpm	
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	30000 cpm	90.09009
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028

#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0225 mR/hr	0.0225
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.024 mR/hr	0.024
#####	#####	37.316	141.014	Japan	-	Gamma	0.62 mRem/hr	0.62
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.78 mRem/hr	11.78
#####	#####	37.316	141.014	Japan	-	Gamma	0.62 mRem/hr	0.62
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.77 mRem/hr	11.77
#####	#####	37.316	141.014	Japan	-	Gamma	0.62 mRem/hr	0.62
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.78 mRem/hr	11.78
#####	#####	37.316	141.014	Japan	-	Gamma	0.62 mRem/hr	0.62

#####	#####	37.42305	141.0231	Japan	-	Gamma	11.76 mRem/hr	11.76
#####	#####	35.74107	139.361	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	35.74124	139.3608	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	37.316	141.014	Japan	-	Gamma	0.62 mRem/hr	0.62
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.78 mRem/hr	11.78
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.316	141.014	Japan	-	Gamma	0.62 mRem/hr	0.62
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.79 mRem/hr	11.79
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061

#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0066 mR/hr	0.0066
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0106 mR/hr	0.0106
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0226 mR/hr	0.0226
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.78 mRem/hr	11.78
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.8 mRem/hr	11.8
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.78 mRem/hr	11.78
#####	#####	35.45	139.45	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.8 mRem/hr	11.8
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.96 mRem/hr	11.96
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.74099	139.3608	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	35.74106	139.3606	DOE	CMOC Buil	Gamma	23 µR/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.81 mRem/hr	11.81
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	780 cpm	2.342342
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	30500 cpm	91.59159
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035

#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0088 mR/hr	0.0088
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0102 mR/hr	0.0102
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0107 mR/hr	0.0107
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.017 mR/hr	0.017
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0226 mR/hr	0.0226
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.96 mRem/hr	11.96
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.97 mRem/hr	11.97
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.81 mRem/hr	11.81
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.99 mRem/hr	11.99
#####	#####	35.45	139.45	DOD	-	Gamma	0.022 mRem/hr	0.022

#####	#####	37.42305	141.0231	Japan	-	Gamma	12 mRem/hr	12
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.74113	139.361	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.74109	139.361	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.99 mRem/hr	11.99
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064

#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0067 mR/hr	0.0067
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0072 mR/hr	0.0072
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0227 mR/hr	0.0227
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	37.316	141.014	Japan	-	Gamma	0.63 mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.5 mRem/hr	8.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	12 mRem/hr	12
#####	#####	37.421	141.023	Japan	-	Gamma	18.3 mRem/hr	18.3
#####	#####	37.42401	141.031	Japan	-	Gamma	117 mRem/hr	117
#####	#####	37.316	141.014	Japan	-	Gamma	0.63 mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	12 mRem/hr	12
#####	#####	37.316	141.014	Japan	-	Gamma	0.63 mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	11.86 mRem/hr	11.86
#####	#####	37.316	141.014	Japan	-	Gamma	0.63 mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.5 mRem/hr	8.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.01 mRem/hr	12.01
#####	#####	37.421	141.023	Japan	-	Gamma	18.5 mRem/hr	18.5
#####	#####	37.42401	141.031	Japan	-	Gamma	117 mRem/hr	117
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.316	141.014	Japan	-	Gamma	0.63 mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	12 mRem/hr	12
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.316	141.014	Japan	-	Gamma	0.63 mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.03 mRem/hr	12.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.74104	139.361	DOE	CMOC Buil	Gamma	27 µR/hr	0.027
#####	#####	35.74108	139.3608	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	35.668	139.743	DOE	USMC Emb	Alpha	690 cpm	
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	690 cpm	2.072072
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	30300 cpm	90.99099
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027

#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0065 mR/hr	0.0065
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.014 mR/hr	0.014
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0227 mR/hr	0.0227
#####	#####	35.75	139.3833	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.4 mRem/hr	8.4

#####	#####	37.42305	141.0231	Japan	-	Gamma	12.04 mRem/hr	12.04
#####	#####	37.421	141.023	Japan	-	Gamma	18.3 mRem/hr	18.3
#####	#####	37.42401	141.031	Japan	-	Gamma	118 mRem/hr	118
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.04 mRem/hr	12.04
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.05 mRem/hr	12.05
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.5 mRem/hr	8.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.04 mRem/hr	12.04
#####	#####	37.421	141.023	Japan	-	Gamma	18.4 mRem/hr	18.4
#####	#####	37.42401	141.031	Japan	-	Gamma	118 mRem/hr	118
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.04 mRem/hr	12.04
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.06 mRem/hr	12.06
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.74106	139.3608	DOE	CMOC Buil	Gamma	29 µR/hr	0.029
#####	#####	35.74107	139.3606	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0064 mR/hr	0.0064
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0227 mR/hr	0.0227
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.4 mRem/hr	8.4
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.07 mRem/hr	12.07
#####	#####	37.421	141.023	Japan	-	Gamma	18.3 mRem/hr	18.3
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.08 mRem/hr	12.08
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.08 mRem/hr	12.08
#####	#####	37.062	140.91	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.4 mRem/hr	8.4
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.14 mRem/hr	12.14
#####	#####	37.421	141.023	Japan	-	Gamma	18.5 mRem/hr	18.5
#####	#####	37.42401	141.031	Japan	-	Gamma	123 mRem/hr	123
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.17 mRem/hr	12.17
#####	#####	38.26	140.92	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.16 mRem/hr	12.16
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.668	139.743	DOE	USMC Emb Beta		730 cpm	2.192192
#####	#####	35.668	139.743	DOE	USMC Emb Beta		31600 cpm	94.89489
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026

#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0108 mR/hr	0.0108
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.011 mR/hr	0.011
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0227 mR/hr	0.0227
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.032 mR/hr	0.032
#####	#####	25.668	139.743	DOE	USMC Emb	Gamma	0.032 mR/hr	0.032
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.316	141.014	Japan	-	Gamma	0.63 mRem/hr	0.63

#####	#####	37.42305	141.0231	Japan	-	Gamma	8.2 mRem/hr	8.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.16 mRem/hr	12.16
#####	#####	37.421	141.023	Japan	-	Gamma	18.6 mRem/hr	18.6
#####	#####	37.42401	141.031	Japan	-	Gamma	121 mRem/hr	121
#####	#####	37.316	141.014	Japan	-	Gamma	0.63 mRem/hr	0.63
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.17 mRem/hr	12.17
#####	#####	37.316	141.014	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.18 mRem/hr	12.18
#####	#####	37.75036	140.4671	Japan	-	Gamma	0.21 mRem/hr	0.21
#####	#####	37.316	141.014	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.4 mRem/hr	8.4
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.18 mRem/hr	12.18
#####	#####	37.421	141.023	Japan	-	Gamma	18.9 mRem/hr	18.9
#####	#####	37.42401	141.031	Japan	-	Gamma	123 mRem/hr	123
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.316	141.014	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.19 mRem/hr	12.19
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.316	141.014	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.2 mRem/hr	12.2
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0109 mR/hr	0.0109
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0228 mR/hr	0.0228
#####	#####	35.75	139.3833	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	35.75	139.3833	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.5 mRem/hr	8.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.19 mRem/hr	12.19
#####	#####	37.421	141.023	Japan	-	Gamma	18.8 mRem/hr	18.8
#####	#####	37.42401	141.031	Japan	-	Gamma	124 mRem/hr	124
#####	#####	35.74107	139.3608	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	35.74105	139.3609	DOE	CMOC Buil	Gamma	39 µR/hr	0.039
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.22 mRem/hr	12.22
#####	#####	35.49495	139.3953	DOE	Delta 2011 Beta		278 cpm	0.894466
#####	#####	35.49495	139.3953	DOE	Delta 2011	Gamma	24 µR/hr	0.024
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.24 mRem/hr	12.24
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.6 mRem/hr	8.6
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.25 mRem/hr	12.25
#####	#####	37.421	141.023	Japan	-	Gamma	18.6 mRem/hr	18.6
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	37.661	140.597	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.115	140.99	Japan	-	Gamma	0.16 mRem/hr	0.16
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.25 mRem/hr	12.25
#####	#####	35.74112	139.3608	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.74097	139.361	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.25 mRem/hr	12.25
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025

#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.173	140.975	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	35.668	139.743	DOE	USMC Emb Beta		840 cpm	2.522523
#####	#####	35.668	139.743	DOE	USMC Emb Beta		31000 cpm	93.09309
#####	#####	35.668	139.743	DOE	USMC Emb Gamma		0.026 mR/hr	0.026
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0076 mR/hr	0.0076

#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0089 mR/hr	0.0089
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0103 mR/hr	0.0103
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	35.32	138.8	DOD	-	Gamma	0.019 mR/hr	0.019
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0229 mR/hr	0.0229
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.033 mR/hr	0.033
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.4 mRem/hr	8.4
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.27 mRem/hr	12.27
#####	#####	37.421	141.023	Japan	-	Gamma	18.8 mRem/hr	18.8
#####	#####	37.42401	141.031	Japan	-	Gamma	128 mRem/hr	128
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.26 mRem/hr	12.26
#####	#####	37.237	140.99	Japan	-	Gamma	0.29 mRem/hr	0.29
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.28 mRem/hr	12.28
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.23 mRem/hr	0.23
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.5 mRem/hr	8.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.28 mRem/hr	12.28
#####	#####	37.421	141.023	Japan	-	Gamma	18.8 mRem/hr	18.8
#####	#####	37.42401	141.031	Japan	-	Gamma	129 mRem/hr	129
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	35.45672	139.4347	DOE	Delta 2011 Beta		286 cpm	0.920206
#####	#####	35.45672	139.4347	DOE	Delta 2011 Gamma		23 µR/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.3 mRem/hr	12.3
#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	37.71272	140.7514	Japan	-	Gamma	0.89 mRem/hr	0.89
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.3 mRem/hr	12.3
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.74109	139.3608	DOE	CMOC Buil	Gamma	26 µR/hr	0.026
#####	#####	35.74099	139.3609	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027

#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0073 mR/hr	0.0073
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.023 mR/hr	0.023
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	37.79302	140.9481	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	37.316	141.014	Japan	-	Gamma	0.64 mRem/hr	0.64
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.5 mRem/hr	8.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.31 mRem/hr	12.31
#####	#####	37.421	141.023	Japan	-	Gamma	19.1 mRem/hr	19.1

#####	#####	37.42401	141.031	Japan	-	Gamma	126 mRem/hr	126
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.72025	140.818	Japan	-	Gamma	0.77 mRem/hr	0.77
#####	#####	37.297	140.6387	Japan	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.59516	140.7072	Japan	-	Gamma	0.84 mRem/hr	0.84
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.33 mRem/hr	12.33
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.32 mRem/hr	12.32
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.7 mRem/hr	8.7
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.34 mRem/hr	12.34
#####	#####	37.421	141.023	Japan	-	Gamma	19.1 mRem/hr	19.1
#####	#####	37.42401	141.031	Japan	-	Gamma	128 mRem/hr	128
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	37.661	140.597	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.35 mRem/hr	12.35
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	37	141.25	Japan	-	Gamma	0.013 mRem/hr	0.013
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.74126	139.3607	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.74215	139.3601	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.37 mRem/hr	12.37
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.209	141.0023	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.20417	140.9967	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	770 cpm	2.312312
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	32200 cpm	96.6967
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034

#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.022 mR/hr	0.022
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.023 mR/hr	0.023
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.75	139.3833	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.036 mR/hr	0.036
#####	#####	37.7125	140.3831	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.36167	140.715	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.39917	140.3264	Japan	-	Gamma	0.2 mRem/hr	0.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.7 mRem/hr	8.7
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.38 mRem/hr	12.38
#####	#####	37.421	141.023	Japan	-	Gamma	18.8 mRem/hr	18.8

#####	#####	37.42401	141.031	Japan	-	Gamma	125 mRem/hr	125
#####	#####	35.29381	139.6723	DOE	Delta 2011	Beta	395 cpm	1.270914
#####	#####	35.29381	139.6723	DOE	Delta 2011	Gamma	24 µR/hr	0.024
#####	#####	37.20417	140.9967	Japan	-	Gamma	0.35 mRem/hr	0.35
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	37.20417	140.9967	Japan	-	Gamma	0.41 mRem/hr	0.41
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.4 mRem/hr	12.4
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	35.29337	139.672	DOE	Delta 2011	Beta	256 cpm	0.823681
#####	#####	35.29337	139.672	DOE	Delta 2011	Gamma	23 µR/hr	0.023
#####	#####	37.20417	140.9967	Japan	-	Gamma	0.34 mRem/hr	0.34
#####	#####	35.45	139.45	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.39 mRem/hr	12.39
#####	#####	37.20417	140.9967	Japan	-	Gamma	0.53 mRem/hr	0.53
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.559	140.754	Japan	-	Gamma	1.74 mRem/hr	1.74
#####	#####	37.21314	140.9815	Japan	-	Gamma	0.46 mRem/hr	0.46
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.7 mRem/hr	8.7
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.43 mRem/hr	12.43
#####	#####	37.421	141.023	Japan	-	Gamma	19.1 mRem/hr	19.1
#####	#####	37.42401	141.031	Japan	-	Gamma	125 mRem/hr	125
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.22567	140.972	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.165	140.955	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.46 mRem/hr	12.46
#####	#####	37.21619	140.9546	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	38.26	140.92	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.47 mRem/hr	12.47
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	37.55	140.802	Japan	-	Gamma	0.77 mRem/hr	0.77
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032

#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.023 mR/hr	0.023
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.03 mR/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.7 mRem/hr	8.7
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.47 mRem/hr	12.47
#####	#####	37.421	141.023	Japan	-	Gamma	19.2 mRem/hr	19.2
#####	#####	37.42401	141.031	Japan	-	Gamma	129 mRem/hr	129
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.015 mRem/hr	0.015
#####	#####	37.6023	140.7696	Japan	-	Gamma	2.6 mRem/hr	2.6
#####	#####	35.45	139.45	DOD	-	Gamma	0 mRem/hr	0
#####	#####	37.51196	140.7151	Japan	-	Gamma	0.42 mRem/hr	0.42
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.49 mRem/hr	12.49
#####	#####	37.1	141.4	Japan	-	Gamma	0.011 mRem/hr	0.011
#####	#####	35.45	139.45	DOD	-	Gamma	0.016 mRem/hr	0.016

#####	#####	37.72025	140.818	Japan	-	Gamma	0.77 mRem/hr	0.77
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.5 mRem/hr	12.5
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	37.294	140.834	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.71272	140.7514	Japan	-	Gamma	0.96 mRem/hr	0.96
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.7 mRem/hr	8.7
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.51 mRem/hr	12.51
#####	#####	37.421	141.023	Japan	-	Gamma	19.2 mRem/hr	19.2
#####	#####	37.42401	141.031	Japan	-	Gamma	131 mRem/hr	131
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.52 mRem/hr	12.52
#####	#####	37.409	140.782	Japan	-	Gamma	0.03 mRem/hr	0.03
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.013 mRem/hr	0.013
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.45174	140.7	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.54 mRem/hr	12.54
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	37.6023	140.7696	Japan	-	Gamma	4.3 mRem/hr	4.3
#####	#####	35.668	139.743	DOE	USMC Emb Beta	776 cpm		2.33033
#####	#####	35.668	139.743	DOE	USMC Emb Beta	31800 cpm		95.4955
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042

#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0069 mR/hr	0.0069
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	38.26	140.92	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.023 mR/hr	0.023
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0231 mR/hr	0.0231
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.032 mR/hr	0.032
#####	#####	37.43919	140.4701	Japan	-	Gamma	0.04 mRem/hr	0.04
#####	#####	37.42305	141.0231	Japan	-	Gamma	8.9 mRem/hr	8.9
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.54 mRem/hr	12.54
#####	#####	37.421	141.023	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.55 mRem/hr	12.55
#####	#####	35.45	139.45	DOD	-	Gamma	0.035 mRem/hr	0.035
#####	#####	37.43919	140.6335	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.4417	140.6093	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.55 mRem/hr	12.55
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.6826	140.6728	Japan	-	Gamma	0.36 mRem/hr	0.36
#####	#####	37.6023	140.7696	Japan	-	Gamma	2.5 mRem/hr	2.5
#####	#####	34.1808	132.2434	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	37.43668	140.5881	Japan	-	Gamma	0.03 mRem/hr	0.03
#####	#####	37.42305	141.0231	Japan	-	Gamma	9 mRem/hr	9
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.56 mRem/hr	12.56
#####	#####	37.421	141.023	Japan	-	Gamma	19.5 mRem/hr	19.5
#####	#####	37.42401	141.031	Japan	-	Gamma	130 mRem/hr	130

#####	#####	35.45	139.45	DOD	-	Gamma	0.025 mRem/hr	0.025
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.623	140.997	Japan	-	Gamma	0.07 mRem/hr	0.07
#####	#####	37.51196	140.6456	Japan	-	Gamma	0.14 mRem/hr	0.14
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.58 mRem/hr	12.58
#####	#####	37.6023	140.7696	Japan	-	Gamma	2.5 mRem/hr	2.5
#####	#####	38.26	140.92	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.297	140.6387	Japan	-	Gamma	0.03 mRem/hr	0.03
#####	#####	35.74111	139.3609	DOE	CMOC Buil	Gamma	28 µR/hr	0.028
#####	#####	35.7412	139.3608	DOE	CMOC Buil	Gamma	31 µR/hr	0.031
#####	#####	35.68289	139.6881	DOE	Alpha 2011	Gamma	18 µR/hr	0.018
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.237	140.99	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.6 mRem/hr	12.6
#####	#####	37.26667	141.4	Japan	-	Gamma	0.013 mRem/hr	0.013
#####	#####	35.45	139.45	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	37.51196	140.7151	Japan	-	Gamma	0.53 mRem/hr	0.53
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0024 mR/hr	0.0024
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0031 mR/hr	0.0031
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046

#####	#####	36.65134	138.181	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0054 mR/hr	0.0054
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.006 mR/hr	0.006
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	38.26	140.92	DOD	-	Gamma	0.019 mRem/hr	0.019
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0232 mR/hr	0.0232
#####	#####	35.75	139.3833	DOD	-	Gamma	0.024 mR/hr	0.024
#####	#####	35.75	139.3833	DOD	-	Gamma	0.026 mR/hr	0.026
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.035 mR/hr	0.035
#####	#####	37.30117	140.8452	Japan	-	Gamma	0.05 mRem/hr	0.05
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.3 mRem/hr	9.3
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.61 mRem/hr	12.61
#####	#####	37.421	141.023	Japan	-	Gamma	19.4 mRem/hr	19.4
#####	#####	37.42401	141.031	Japan	-	Gamma	129 mRem/hr	129
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.51447	140.6758	Japan	-	Gamma	0.08 mRem/hr	0.08
#####	#####	37.58474	140.7756	Japan	-	Gamma	4.5 mRem/hr	4.5
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.64 mRem/hr	12.64
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	37.26102	140.9904	Japan	-	Gamma	0.25 mRem/hr	0.25
#####	#####	35.66826	139.6451	DOE	Alpha 2011	Gamma	20 µR/hr	0.02
#####	#####	37.49006	140.5817	Japan	-	Gamma	0.11 mRem/hr	0.11
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	37.59516	140.7072	Japan	-	Gamma	0.83 mRem/hr	0.83
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.67 mRem/hr	12.67
#####	#####	37.80808	140.9299	Japan	-	Gamma	0.33 mRem/hr	0.33
#####	#####	37.82815	140.9481	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	35.45	139.45	DOD	-	Gamma	0.012 mRem/hr	0.012
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.017 mRem/hr	0.017
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.71 mRem/hr	12.71

#####	#####	37.421	141.023	Japan	-	Gamma	19.7 mRem/hr	19.7
#####	#####	37.42401	141.031	Japan	-	Gamma	124 mRem/hr	124
#####	#####	37.56466	140.7666	Japan	-	Gamma	2.5 mRem/hr	2.5
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	38.26	140.92	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.74109	139.3609	DOE	CMOC Buil	Gamma	24 µR/hr	0.024
#####	#####	35.74109	139.3609	DOE	CMOC Buil	Gamma	25 µR/hr	0.025
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.022 mRem/hr	0.022
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.165	140.955	Japan	-	Gamma	0.19 mRem/hr	0.19
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.71 mRem/hr	12.71
#####	#####	35.45	139.45	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	38.26	140.92	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.79302	140.9481	Japan	-	Gamma	0 mRem/hr	0
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	37.44923	140.7787	Japan	-	Gamma	0.13 mRem/hr	0.13
#####	#####	37.57219	140.5972	Japan	-	Gamma	0.22 mRem/hr	0.22
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.75 mRem/hr	12.75
#####	#####	38.26	140.92	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	35.45	139.45	DOD	-	Gamma	0.026 mRem/hr	0.026
#####	#####	37.59226	140.6062	Japan	-	Gamma	0.12 mRem/hr	0.12
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	744 cpm	
#####	#####	35.668	139.743	DOE	USMC Emb	Beta	32000 cpm	96.0961
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0025 mR/hr	0.0025
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0034 mR/hr	0.0034
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.0039 mR/hr	0.0039
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0043 mR/hr	0.0043
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045

#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0048 mR/hr	0.0048
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055
#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0062 mR/hr	0.0062
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0074 mR/hr	0.0074
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.009 mR/hr	0.009
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0092 mR/hr	0.0092
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0104 mR/hr	0.0104
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	38.26	140.92	DOD	-	Gamma	0.018 mRem/hr	0.018
#####	#####	35.668	139.743	DOE	USMC Emb	Gamma	0.02 mR/hr	0.02
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0232 mR/hr	0.0232
#####	#####	35.75	139.3833	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.75	139.3833	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.034 mR/hr	0.034
#####	#####	35.75	139.3833	DOD	-	Gamma	0.037 mRem/hr	0.037
#####	#####	35.75	139.3833	DOD	-	Gamma	0.046 mRem/hr	0.046
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.1 mRem/hr	9.1
#####	#####	37.42305	141.0231	Japan	-	Gamma	12.81 mRem/hr	12.81
#####	#####	37.421	141.023	Japan	-	Gamma	19.7 mRem/hr	19.7
#####	#####	37.42401	141.031	Japan	-	Gamma	124 mRem/hr	124
#####	#####	37.108	140.854	Japan	-	Gamma	0.09 mRem/hr	0.09
#####	#####	37.572	140.734	Japan	-	Gamma	0.8 mRem/hr	0.8
#####	#####	37.45174	140.6758	Japan	-	Gamma	0.15 mRem/hr	0.15
#####	#####	37.76792	140.7635	Japan	-	Gamma	0.55 mRem/hr	0.55
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	37.66253	140.6123	Japan	-	Gamma	0.18 mRem/hr	0.18
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.016 mRem/hr	0.016
#####	#####	35.45	139.45	DOD	-	Gamma	0.029 mRem/hr	0.029
#####	#####	38.26	140.92	DOD	-	Gamma	0.023 mRem/hr	0.023
#####	#####	35.45	139.45	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	37.42305	141.0231	Japan	-	Gamma	9.9 mRem/hr	9.9
#####	#####	37.421	141.023	Japan	-	Gamma	19.7 mRem/hr	19.7
#####	#####	37.42401	141.031	Japan	-	Gamma	119 mRem/hr	119
#####	#####	37.115	140.99	Japan	-	Gamma	0.05 mRem/hr	0.05

#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	35.67867	139.346	DOE	-	Alpha 2011 Gamma	17 µR/hr	0.017
#####	#####	37.5	141.4	Japan	-	Gamma	0.012 mRem/hr	0.012
#####	#####	35.45	139.45	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.021 mRem/hr	0.021
#####	#####	35.45	139.45	DOD	-	Gamma	0.024 mRem/hr	0.024
#####	#####	37.75789	140.576	Japan	-	Gamma	0.5 mRem/hr	0.5
#####	#####	38.13957	140.9157	DOD	-	Gamma	0.02 mRem/hr	0.02
#####	#####	38.26	140.92	DOD	-	Gamma	0.027 mRem/hr	0.027
#####	#####	35.45	139.45	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	37.53042	140.8667	Japan	-	Gamma	7.76 mRem/hr	7.76
#####	#####	35.7411	139.361	DOE	-	CMOC Build Gamma	29 µR/hr	0.029
#####	#####	35.74116	139.3606	DOE	-	CMOC Build Gamma	30 µR/hr	0.03
#####	#####	26.2124	127.6808	Japan	-	Gamma	0.0021 mR/hr	0.0021
#####	#####	40.82316	140.7486	Japan	-	Gamma	0.0023 mR/hr	0.0023
#####	#####	33.55942	133.5313	Japan	-	Gamma	0.0026 mR/hr	0.0026
#####	#####	31.91108	131.4239	Japan	-	Gamma	0.0027 mR/hr	0.0027
#####	#####	32.78978	130.7415	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	43.06462	141.346	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	39.70296	141.1537	Japan	-	Gamma	0.0028 mR/hr	0.0028
#####	#####	32.74483	129.8737	Japan	-	Gamma	0.0029 mR/hr	0.0029
#####	#####	34.22603	135.1674	Japan	-	Gamma	0.0032 mR/hr	0.0032
#####	#####	35.00469	135.8684	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	39.71986	140.1031	Japan	-	Gamma	0.0033 mR/hr	0.0033
#####	#####	31.56015	130.558	Japan	-	Gamma	0.0035 mR/hr	0.0035
#####	#####	34.69103	135.1832	Japan	-	Gamma	0.0036 mR/hr	0.0036
#####	#####	33.60676	130.4183	Japan	-	Gamma	0.0037 mR/hr	0.0037
#####	#####	35.02142	135.7555	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.4722	133.0504	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	34.06574	134.5593	Japan	-	Gamma	0.0038 mR/hr	0.0038
#####	#####	35.18026	136.9065	Japan	-	Gamma	0.004 mR/hr	0.004
#####	#####	33.24951	130.2998	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.97706	138.3831	Japan	-	Gamma	0.0041 mR/hr	0.0041
#####	#####	34.6863	135.5197	Japan	-	Gamma	0.0042 mR/hr	0.0042
#####	#####	35.6642	138.5682	Japan	-	Gamma	0.0044 mR/hr	0.0044
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0045 mR/hr	0.0045
#####	#####	34.73026	136.5088	Japan	-	Gamma	0.0046 mR/hr	0.0046
#####	#####	34.68531	135.8326	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	37.91576	139.0368	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.59479	136.6255	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	36.65134	138.181	Japan	-	Gamma	0.0047 mR/hr	0.0047
#####	#####	34.39657	132.4596	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	33.84162	132.7657	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	36.6954	137.21	Japan	-	Gamma	0.0049 mR/hr	0.0049
#####	#####	34.65513	133.9195	Japan	-	Gamma	0.005 mR/hr	0.005
#####	#####	33.23948	131.6093	Japan	-	Gamma	0.0051 mR/hr	0.0051
#####	#####	34.34003	134.0434	Japan	-	Gamma	0.0055 mR/hr	0.0055

#####	#####	35.42335	136.7606	Japan	-	Gamma	0.0061 mR/hr	0.0061
#####	#####	36.39075	139.0603	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	35.50393	134.2375	Japan	-	Gamma	0.0063 mR/hr	0.0063
#####	#####	38.25652	140.3394	Japan	-	Gamma	0.0068 mR/hr	0.0068
#####	#####	35.44711	139.6424	Japan	-	Gamma	0.0075 mR/hr	0.0075
#####	#####	35.60501	140.1234	Japan	-	Gamma	0.0076 mR/hr	0.0076
#####	#####	35.85734	139.6489	Japan	-	Gamma	0.0091 mR/hr	0.0091
#####	#####	34.18607	131.4705	Japan	-	Gamma	0.0093 mR/hr	0.0093
#####	#####	36.56581	139.8835	Japan	-	Gamma	0.0105 mR/hr	0.0105
#####	#####	38.26892	140.8694	Japan	-	Gamma	0.0111 mR/hr	0.0111
#####	#####	35.68951	139.6917	Japan	-	Gamma	0.0112 mR/hr	0.0112
#####	#####	36.35495	140.4492	Japan	-	Gamma	0.0233 mR/hr	0.0233
#####	#####	38.26	140.92	DOD	-	Gamma	0.028 mRem/hr	0.028
#####	#####	35.45	139.45	DOD	-	Gamma	0.031 mRem/hr	0.031
#####	#####	35.49495	139.3953	DOD	-	Gamma	0.031 mR/hr	0.031
#####	#####	37.4292	141.0224	Japan	-	Gamma	0.66 mRem/hr	0.66
#####	#####	37.42305	141.0231	Japan	-	Gamma	10.2 mRem/hr	10.2
#####	#####	37.42305	141.0231	Japan	-	Gamma	14.04 mRem/hr	14.04
#####	#####	37.41975	141.0233	Japan	-	Gamma	21.6 mRem/hr	21.6
#####	#####	37.42401	141.031	Japan	-	Gamma	117 mRem/hr	117