

ID	Date	Clip	Pit Tag	Capture Status	SVL_CM	TL_CM	HL_CM	HW_CM	TG_CM	MASS_G	Sex	Air	Water	Salinity	Location	Easting	Nothing	S/DL/DR	Group	Nest	Hatchling	Hatch Date	Release Location	RD	LD	S	Comments
8345	07/29/2014	1950	031671094	1	13.7	27.4	4.5	2	ND	51.7	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	EFC Pond	4.59	5	10	
8344	07/24/2014	1949	031662665	1	15.7	32.1	5	2	ND	75.3	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	9.10	
8343	07/24/2014	1948	031671624	1	16	32.2	5.1	2.1	ND	82.5	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	8.10	
8342	07/24/2014	1947	032090981	1	15.1	30.2	4.9	2.1	ND	64.6	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	7.10	
8341	07/24/2014	1946	032013624	1	12.5	24.5	4	1.9	ND	39.4	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	6.10	
8340	07/24/2014	1945	032040114	1	15.2	30.4	5	2	ND	67.7	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	5.10	
8339	07/24/2014	1944	031674072	1	16.1	31.9	5.1	2.1	ND	73.8	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	4.10	
8338	07/24/2014	1943	031669878	1	15.5	30.5	5.1	2.1	ND	70.3	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	3.10	
8337	07/24/2014	1942	032090980	1	15.7	31.1	5.2	2.1	ND	77.9	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	2.10	
8336	07/24/2014	1941	032087964	1	16.2	33.5	5.1	2.1	ND	90.1	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	1.10	
8335	07/24/2014	1940	031677946	1	15.6	31.5	5.1	2.1	ND	72.8	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	West mit mangrove ponds	4.59	4	10	
8334	07/16/2014	1938	032046830	1	10.5	21.3	3.7	1.6	ND	36.7	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	WFC Pond	4.59	3	8.10	
8333	07/16/2014	1937	032050660	1	11.6	23.5	4	1.9	ND	44.9	M	ND	ND	ND	ND	ND	ND	ND	9	25-14	YES	ND	WFC Pond	4.59	3	7.10	
8332	07/16/2014	1936	032029660	1	11.7	23.5	3.8	1.9	ND	38.3	M	ND	ND	ND	ND	ND	ND	ND	9	25-14	YES	ND	WFC Pond	4.59	3	6.10	
8331	07/16/2014	1935	031668612	1	11.5	22.9	3.8	1.8	ND	47.3	F	ND	ND	ND	ND	ND	ND	ND	9	25-14	YES	ND	WFC Pond	4.59	3	5.10	
8330	07/17/2014	1934	031668262	1	12.5	25.3	4.2	2	ND	45.4	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	C-106 canal	4.59	3	4.10	
8329	07/17/2014	1933	031667610	1	12.4	25.4	4.3	2	ND	43.8	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	C-106 canal	4.59	3	3.10	
8328	07/17/2014	1932	032093841	1	12	23.9	3.8	1.9	ND	34.2	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	C-106 canal	4.59	3	2.10	
8327	07/15/2014	1931	0320955118	1	14.1	28.3	4.1	2	ND	74.8	M	ND	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	C-106 canal	4.59	3	1.10	
8326	07/14/2014	1930	032083856	1	12.9	26.3	4.1	1.9	ND	61.3	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	3	10	
8325	07/14/2014	1929	031687109	1	12.9	26.3	4.1	1.9	ND	60.5	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	2	9.10	
8324	07/14/2014	1928	032082108	1	13.1	26.2	4.1	1.9	ND	67.2	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	2	8.10	
8323	07/14/2014	1927	032044803	1	13.2	26.3	4.2	2	ND	62.8	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	2	7.10	
8322	07/14/2014	1926	032043774	1	12.7	25.7	4	2	ND	71.4	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	2	6.10	
8321	07/14/2014	1925	032085066	1	13.3	26.9	4.1	2	ND	60.5	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	2	5.10	
8320	07/14/2014	1924	031682082	1	13	25.9	64.5	4.1	1.9	ND	58.8	M	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	2	4.10	
8319	07/14/2014	1923	031686795	1	13.1	26.5	4.1	1.9	ND	59.9	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	2	3.10	
8318	07/14/2014	1922	032019369	1	13.2	26.2	4.1	1.9	ND	57.9	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	2	2.10	
8317	07/14/2014	1921	031678313	1	13.1	26	4.1	2	ND	57.9	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(N) Pond	4.59	2	1.10	
8316	07/14/2014	1920	032011639	1	13.2	26.3	4.2	2	ND	65.5	M	ND	ND	ND	ND	ND	ND	ND	9	24-14	YES	ND	B12SXN4(S) Pond	4.59	1	9.10	
8315	07/11/2014	1919	03166886	1	13	26.1	4.2	2	ND	64.4	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	1	8.10	
8314	07/11/2014	1918	031670260	1	12.8	25.6	4.1	2	ND	53.6	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	1	7.10	
8313	07/11/2014	1917	031687965	1	13.1	25.9	4.3	2	ND	64.3	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	1	6.10	
8312	07/11/2014	1916	032046800	1	13	26	4.3	1.9	ND	60.5	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	1	5.10	
8311	07/11/2014	1915	032036840	1	13	26.9	4.3	2	ND	63.5	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	1	4.10	
8310	07/11/2014	1914	032041882	1	12.9	26	4.2	1.9	ND	59.2	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	1	3.10	
8309	07/11/2014	1913	032069776	1	12.6	25.3	4.2	2	ND	57.7	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	1	2.10	
8308	07/11/2014	1912	031684645	1	13.2	26.5	4.3	2	ND	64.3	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	1	1.10	
8307	07/11/2014	1911	032044695	1	13.2	26.2	4.3	2	ND	59	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	1	10	
8306	07/11/2014	1910	032001782	1	13.2	26.4	4.3	1.9	ND	60.4	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	9.10	
8305	07/11/2014	1909	031677600	1	13	25	4.3	2	ND	60.9	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	8.10	
8304	07/11/2014	1908	032090658	1	13.2	27	4.2	2	ND	59.4	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	7.10	
8303	07/11/2014	1907	031671358	1	12.7	26	4.2	2	ND	58.3	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	6.10	
8302	07/11/2014	1906	032045694	1	13.2	26.7	4.3	2	ND	60.7	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	5.10	
8301	07/11/2014	1905	031686265	1	12.1	25.5	4.1	2	ND	57.8	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	4.10	
8300	07/11/2014	1904	031682317	1	13.2	26.6	4.3	2	ND	61.3	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	3.10	
8299	07/11/2014	1903	032002368	1	12.5	25.3	4.2	2	ND	57.8	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	2.10	
8298	07/11/2014	1902	031679329	1	13.2	26.6	4.2	1.9	ND	62.6	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	1.10	
8297	07/11/2014	1901	032029062	1	13	26.3	4.3	2	ND	60.2	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	10	
8296	07/11/2014	1900	032045257	1	13	26.5	4.2	2	ND	60.4	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	4.59	0	9.10	
8295	07/11/2014	1899	032056365	1	12.9	26.2	4.2	2	ND	62.8	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	3.59	9	8.10	
8294	07/11/2014	1898	032002369	1	13	25.6	4.2	2	ND	60.1	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	3.59	9	7.10	
8293	07/11/2014	1897	031675789	1	12.8	25.7	4.2	2	ND	66	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	3.59	9	6.10	
8292	07/11/2014	1896	032091601	1	13	25.9	4.2	1.9	ND	57.4	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	3.59	9	4.10	
8291	07/11/2014	1895	032056905	1	13.5	26.8	4.3	1.9	ND	64.5	F	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	3.59	9	5.10	
8290	07/11/2014	1894	032027697	1	13	26.6	4.3	2	ND	59.5	M	ND	ND	ND	ND	ND	ND	ND	9	23-14	YES	ND	B05SXN4(S) Pond	3.59	9	3.10</	

8186	07/02/2014	1790	031019042	1	12.2	24.6	4	1.9	ND	ND	ND	64.2	M	ND	ND	ND	B12SxN4(N)	ND	ND	ND	ND	ND	ND	9	17-14	YES	ND	Sea date canal met tower rd	7.9	9	10
8185	07/02/2014	1789	030560000	1	12	24.3	4	1.9	ND	ND	ND	46.3	M	ND	ND	ND	B12SxN4(N)	ND	ND	ND	ND	ND	ND	9	17-14	YES	ND	Sea date canal met tower rd	7.9	8	9.10
8184	07/02/2014	1788	030860057	1	12.6	25.4	4.1	1.9	ND	ND	ND	57.8	M	ND	ND	ND	B12SxN4(N)	ND	ND	ND	ND	ND	ND	9	17-14	YES	ND	Sea date canal met tower rd	7.9	8	8.10
8183	07/02/2014	1787	031021302	1	12.5	25.3	4	2	ND	ND	ND	61.1	M	ND	ND	ND	B12SxN4(N)	ND	ND	ND	ND	ND	ND	9	17-14	YES	ND	Sea date canal met tower rd	7.9	8	7.10
8182	07/02/2014	1786	031887127	1	13.1	26	4.1	2	ND	ND	ND	60.2	M	ND	ND	ND	B12SxN4(N)	ND	ND	ND	ND	ND	ND	9	17-14	YES	ND	Sea date canal met tower rd	7.9	8	6.10
8181	07/01/2014	1785	030894328	1	13.3	26.2	4.2	2	ND	ND	ND	63.4	M	ND	ND	ND	B31SxN5(N) Pond	ND	ND	ND	ND	ND	ND	9	MSC	YES	ND	B26SxN4 Pond	7.9	8	5.10
8180	07/01/2014	1784	031069892	1	12.2	23.5	4	2	ND	ND	ND	52	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	8	4.10
8179	07/01/2014	1783	030878119	1	12.9	25.5	4.2	1	ND	ND	ND	64.8	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	8	3.10
8178	07/01/2014	1782	031007261	1	12.1	23.6	4	1.9	ND	ND	ND	49.5	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	8	2.10
8177	07/01/2014	1781	031032862	1	12.3	24.5	4.1	1.9	ND	ND	ND	56.2	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	8	1.10
8176	07/01/2014	1780	031078877	1	12.4	24.4	4	1.9	ND	ND	ND	56.4	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	8	10
8175	07/01/2014	1779	031038808	1	12.7	25.2	4.1	2	ND	ND	ND	65.6	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	9.10
8174	07/01/2014	1778	031073115	1	12.5	24.8	4.1	2	ND	ND	ND	55.6	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	8.10
8173	07/01/2014	1777	031094373	1	12.4	24.3	4.1	2	ND	ND	ND	53.4	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	7.10
8172	07/01/2014	1776	031088050	1	12.3	24.9	4.1	1.9	ND	ND	ND	61.1	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	6.10
8171	07/01/2014	1775	031020334	1	12.3	24.8	4.1	2	ND	ND	ND	54.8	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	5.10
8170	07/01/2014	1774	031042809	1	11.8	23.9	4	1.9	ND	ND	ND	51.9	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	4.10
8169	07/01/2014	1773	031079655	1	12.5	25	4.1	1.9	ND	ND	ND	63.6	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	3.10
8168	07/01/2014	1772	030878769	1	12.1	24.3	4	1.9	ND	ND	ND	52.9	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	2.10
8167	07/01/2014	1771	031031341	1	12.4	24.8	4	1.9	ND	ND	ND	56.3	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	1.10
8166	07/01/2014	1770	031016049	1	12.5	24.3	4.1	1.9	ND	ND	ND	55.9	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	7	10
8165	07/01/2014	1769	031028274	1	12.9	25.3	4.1	1.9	ND	ND	ND	61.3	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	6	9.10
8164	07/01/2014	1768	030853579	1	12.5	24.9	4.2	2	ND	ND	ND	61.5	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	6	8.10
8163	07/01/2014	1767	031078003	1	12.3	24.6	4.1	2	ND	ND	ND	58.8	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	6	7.10
8162	07/01/2014	1766	030881597	1	12.4	24.7	4.1	1.9	ND	ND	ND	55.3	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	6	6.10
8161	07/01/2014	1765	031090362	1	12.4	24.5	3.8	2	ND	ND	ND	53.9	M	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	6	5.10
8160	07/01/2014	1764	031091347	1	12.6	25	4.2	2	ND	ND	ND	66.3	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	6	4.10
8159	07/01/2014	1763	031091083	1	12.8	24.8	4.1	2	ND	ND	ND	59.4	F	ND	ND	ND	B1ESxN5(S)Middle	ND	ND	ND	ND	ND	ND	9	16-14	YES	ND	B26SxN4 Pond	7.9	6	3.10
8158	06/26/2014	1762	031008288	1	12.5	24.4	4	1.9	ND	ND	ND	59.1	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	6	2.10
8157	06/26/2014	1761	031008810	1	12.5	24.6	4.1	1.9	ND	ND	ND	50.4	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	6	1.10
8156	06/26/2014	1760	031103004	1	11.7	23.4	3.9	1.9	ND	ND	ND	43.1	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	10
8155	06/26/2014	1759	031006773	1	12.5	25.1	4.1	2	ND	ND	ND	51.7	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	9.10
8154	06/26/2014	1758	031070592	1	11.7	24	4	1.9	ND	ND	ND	49.7	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	8.10
8153	06/26/2014	1757	031093094	1	12.2	24.5	4.1	1.9	ND	ND	ND	48.3	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	7.10
8152	06/26/2014	1756	03083762	1	12.4	24.6	4.1	1.9	ND	ND	ND	51.6	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	6.10
8151	06/26/2014	1755	032078637	1	12.5	25.4	4.1	1.9	ND	ND	ND	54.7	F	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	5.10
8150	06/26/2014	1754	031010314	1	11.6	23.2	3.9	1.9	ND	ND	ND	41.5	F	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	4.10
8149	06/26/2014	1753	030886591	1	12.3	24.6	4	1.9	ND	ND	ND	52.1	F	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	3.10
8148	06/26/2014	1752	031052613	1	12.2	24.3	4.1	2	ND	ND	ND	53.8	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	2.10
8147	06/26/2014	1751	031033300	1	12.7	25.3	4.1	2	ND	ND	ND	55.7	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	1.10
8146	06/26/2014	1750	031070816	1	11.7	23.2	3.8	1.9	ND	ND	ND	45.3	F	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	5	10
8145	06/26/2014	1749	032077079	1	12.2	24.6	4.1	1.9	ND	ND	ND	49.6	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	4	9.10
8144	06/26/2014	1748	031057240	1	12.2	24.5	3.9	1.9	ND	ND	ND	49.6	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	4	8.10
8143	06/26/2014	1747	032000634	1	11.8	23.2	3.8	1.9	ND	ND	ND	44	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	4	7.10
8142	06/26/2014	1746	032012633	1	12.5	24.8	4	2	ND	ND	ND	48.7	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	4	6.10
8141	06/26/2014	1745	031027848	1	12.5	25	4	1.9	ND	ND	ND	53.1	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	4	5.10
8140	06/26/2014	1744	031059848	1	12.5	24.8	4	1.9	ND	ND	ND	59.6	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	4	4.10
8139	06/26/2014	1743	032013599	1	13	26.5	4.2	2	ND	ND	ND	58.9	F	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	4	3.10
8138	06/26/2014	1742	031079606	1	12.6	25.4	4	2	ND	ND	ND	52.4	M	ND	ND	ND	B26SxN5	ND	ND	ND	ND	ND	ND	9	13-14	YES	ND	B27SxN3 Pond	7.9	4	2.10
8137	06/26/2014	1741	030874823	1	12.6																										

8106	06/25/2014	1710	1	133	26.6	4.2	1.9	ND	68.4	F	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	1	10
8105	06/25/2014	1709	1	13	25.7	4.2	2	ND	67	M	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	9.10
8104	06/25/2014	1708	1	13.1	26.4	4.3	1.9	ND	67.6	M	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	8.10
8103	06/25/2014	1707	1	13.7	26.3	4.2	2	ND	67.8	F	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	7.10
8102	06/25/2014	1706	1	13.2	26.2	4.1	1.9	ND	67.9	ND	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	6.10
8101	06/25/2014	1705	1	13.6	27.2	4.3	2	ND	69.3	F	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	5.10
8100	06/25/2014	1704	1	13.9	27.8	4.3	2	ND	68.7	ND	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	4.10
8099	06/25/2014	1703	1	13.5	27	4.2	2	ND	68.5	ND	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	2.10
8098	06/25/2014	1702	1	13.2	26.2	4.1	2	ND	65.3	M	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	1.10
8097	06/25/2014	1701	1	13.3	26.4	4.3	2	ND	67.9	M	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	10
8096	06/25/2014	1700	1	13.5	26.9	4.2	1.9	ND	65.9	ND	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	7.9	0	10
8095	06/25/2014	1699	1	13	26.5	4.2	2	ND	65.7	F	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	6.9	9	9.10
8094	06/25/2014	1698	1	13.3	26.2	4.2	1.9	ND	64.7	M	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	6.9	9	8.10
8093	06/25/2014	1697	1	13.6	27.3	4.3	1.9	ND	67.6	M	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	6.9	9	7.10
8092	06/25/2014	1696	1	13.6	27.1	4.2	1.9	ND	64.7	M	ND	ND	ND	ND	B4ESXN2(Pond)	ND	ND	9	11-14	YES	ND	Mit. Mangrove pond Wp-258	6.9	9	6.10
8091	06/25/2014	1695	1	14	27.9	4.5	2	ND	62.3	M	ND	ND	ND	ND	C2ESXN2	ND	ND	9	MSC	YES	ND	C-107 Mangroves waypoint 257	6.9	9	5.10
8090	06/25/2014	1694	1	14	28	4.4	2	ND	57.5	M	ND	ND	ND	ND	C2ESXN2	ND	ND	9	MSC	YES	ND	C-107 Mangroves waypoint 257	6.9	9	4.10
8089	06/25/2014	1693	1	14.3	28.9	4.6	2	ND	62	ND	ND	ND	ND	ND	C2ESXN2	ND	ND	9	MSC	YES	ND	C-107 Mangroves waypoint 257	6.9	9	3.10
8088	06/25/2014	1692	1	14.8	29.8	4.8	2	ND	75.4	M	ND	ND	ND	ND	C2ESXN2	ND	ND	9	MSC	YES	ND	C-107 Mangroves waypoint 257	6.9	9	2.10
8087	06/25/2014	1691	1	14.8	29.7	4.5	2	ND	64.1	ND	ND	ND	ND	ND	C2ESXN2	ND	ND	9	MSC	YES	ND	C-107 Mangroves waypoint 257	6.9	9	1.10
8086	06/25/2014	1690	1	14.6	29.2	4.7	2	ND	69.8	M	ND	ND	ND	ND	C2ESXN2	ND	ND	9	MSC	YES	ND	C-107 Mangroves waypoint 257	6.9	9	10
8085	06/25/2014	1689	1	14.9	29.7	4.7	2	ND	64.8	M	ND	ND	ND	ND	C2ESXN2	ND	ND	9	MSC	YES	ND	C-107 Mangroves waypoint 257	6.9	8	9.10
8084	06/25/2014	1688	1	14.5	29	4.6	2.1	ND	65.7	M	ND	ND	ND	ND	C2ESXN2	ND	ND	9	MSC	YES	ND	C-107 Mangroves waypoint 257	6.9	8	8.10
8083	06/25/2014	1687	1	13	25.9	4.2	2	ND	61.2	ND	ND	ND	ND	ND	B2BSXN5 Pond	ND	ND	9	09-14	YES	ND	WFC Pond	6.9	8	7.10
8082	06/25/2014	1686	1	12.6	25.3	4.1	1.9	ND	56.6	M	ND	ND	ND	ND	B2BSXN5 Pond	ND	ND	9	09-14	YES	ND	WFC Pond	6.9	8	6.10
8081	06/25/2014	1685	1	12.9	25.8	4.2	1.9	ND	60.3	M	ND	ND	ND	ND	B2BSXN5 Pond	ND	ND	9	09-14	YES	ND	WFC Pond	6.9	8	5.10
8080	06/25/2014	1684	1	13.2	27	4.2	2	ND	63.6	M	ND	ND	ND	ND	B2BSXN5 Pond	ND	ND	9	09-14	YES	ND	WFC Pond	6.9	8	4.10
8079	06/25/2014	1683	1	13	25.9	4.2	2	ND	61.7	M	ND	ND	ND	ND	B2BSXN5 Pond	ND	ND	9	09-14	YES	ND	WFC Pond	6.9	8	3.10
8078	06/25/2014	1682	1	13.2	26	4.2	2	ND	65.2	M	ND	ND	ND	ND	B2BSXN5(S)	ND	ND	9	08-14	YES	ND	WFC Pond	6.9	8	2.10
8077	06/25/2014	1681	1	13.1	26	4.1	1.9	ND	63.6	M	ND	ND	ND	ND	B2BSXN5(S)	ND	ND	9	08-14	YES	ND	WFC Pond	6.9	8	1.10
8076	06/25/2014	1680	1	13.5	26.6	4.2	1.9	ND	59.9	M	ND	ND	ND	ND	B2BSXN5(S)	ND	ND	9	08-14	YES	ND	WFC Pond	6.9	7	10
8075	06/25/2014	1679	1	12.7	25.5	4.1	1.9	ND	58.3	ND	ND	ND	ND	ND	B2BSXN5(S)	ND	ND	9	08-14	YES	ND	WFC Pond	6.9	7	9.10
8074	06/25/2014	1678	1	13.5	26.7	4.2	2	ND	67.4	F	ND	ND	ND	ND	B2BSXN5(S)	ND	ND	9	08-14	YES	ND	WFC Pond	6.9	7	8.10
8073	06/25/2014	1677	1	12.2	24	4.1	1.9	ND	58.6	F	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	7	7.10
8072	06/25/2014	1676	1	13.1	26.4	4.1	1.9	ND	63.7	M	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	7	6.10
8071	06/25/2014	1675	1	13.1	26.5	4	1.9	ND	60.1	F	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	7	5.10
8070	06/25/2014	1674	1	12.3	24.9	3.9	1.8	ND	53.5	ND	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	7	4.10
8069	06/25/2014	1673	1	12.3	24.9	3.9	1.8	ND	52.7	F	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	7	3.10
8068	06/25/2014	1672	1	12.4	25	3.9	1.9	ND	56	ND	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	7	2.10
8067	06/25/2014	1671	1	12.6	25.4	4	1.9	ND	49.7	ND	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	7	1.10
8066	06/25/2014	1670	1	12.2	24.5	3.9	1.9	ND	49.7	ND	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	7	10
8065	06/25/2014	1669	1	12.8	25.8	4.1	2	ND	67.5	M	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	6	9.10
8064	06/25/2014	1668	1	13	25.7	4	1.9	ND	64.7	F	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	6	8.10
8063	06/25/2014	1667	1	12.2	24.5	4	1.9	ND	59.5	M	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	6	7.10
8062	06/25/2014	1666	1	12	25.2	4	1.9	ND	59.1	M	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	6	6.10
8061	06/25/2014	1665	1	12.2	24.9	4	1.9	ND	61	ND	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	6	5.10
8060	06/25/2014	1664	1	11.6	23.5	3.9	1.9	ND	50.9	M	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	6	4.10
8059	06/25/2014	1663	1	13	25.6	4.1	2	ND	67.6	M	ND	ND	ND	ND	B1ESXN2(Pond)	ND	ND	9	10-14	YES	ND	EFC Pond	6.9	6	3.10
8058	06/25/2014	1662	1	13.2	26.1	4.1	2	ND	67.9	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	6	2.10
8057	06/25/2014	1661	1	12.8	25.5	4.2	2	ND	61.2	F	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	6	1.10
8056	06/25/2014	1660	1	13.8	26.3	4.1	1.9	ND	61.3	ND	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	6	10
8055	06/25/2014	1659	1	13.2	26.3	4.2	2	ND	64.9	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	5	9.10
8054	06/25/2014	1658	1	13	25.5	4.2	2	ND	64.9	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	5	8.10
8053	06/25/2014	1657	1	13.5	26.8	4.1	1.9	ND	64.1	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	5	7.10
8052	06/25/2014	1656	1	12.9	24.9	4.1	1.9	ND	59.9	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	5	6.10
8051	06/25/2014	1655	1	13	26.1	4.1	1.9	ND	59.8	F	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	5	5.10
8050	06/25/2014	1654	1	12.7	25.4	4.1	1.9	ND	62.8	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	5	4.10
8049	06/25/2014	1653	1	12.6	24.9	4.1	2	ND	59.8	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	5	3.10
8048	06/25/2014	1652	1	13.5	26.5	4.2	2	ND	63.2	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	5	2.10
8047	06/25/2014	1651	1	13.3	26.4	4.2	2	ND	65.5	F	ND	ND	ND	ND	B12SXN4(S) Pond	ND	ND	9	07-14	YES	ND	C-106 canal	6.9	5	1.10
8046	06/25/2014	1650	1	13.3	26.5	4.2	1.9	ND																	

8026	06/19/2014	1829	013354024	1	12.1	24.5	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	9,10
8025	06/19/2014	1828	013513792	1	12.1	24.1	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	8,10
8024	06/19/2014	1827	013349294	1	12.5	25.1	4	2	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	7,10
8023	06/19/2014	1826	013317542	1	12.1	24.5	3.9	2	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	6,10
8022	06/19/2014	1825	013361808	1	12.3	24.3	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	5,10
8021	06/19/2014	1824	013316279	1	12	24.5	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	4,10
8020	06/19/2014	1823	013527213	1	12.5	24.6	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	3,10
8019	06/19/2014	1822	013339260	1	12.4	24.4	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	2,10
8018	06/19/2014	1821	013396044	1	12.5	25.2	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	1,10
8016	06/19/2014	1819	013333996	1	12.3	24.2	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	2	10
8015	06/19/2014	1818	013344982	1	12.1	24.4	3.9	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	1	9,10
8014	06/19/2014	1817	013356772	1	12.1	24	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	1	8,10
8013	06/19/2014	1816	013346567	1	12.6	25	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	1	7,10
8012	06/19/2014	1815	0133400775	1	12.3	24.8	3.9	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	1	6,10
8011	06/19/2014	1814	0133500663	1	12.3	23.9	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	1	5,10
8010	06/19/2014	1813	013313514	1	12.5	24.8	4	2	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	1	4,10
8009	06/19/2014	1812	013313514	1	12.2	24.5	4	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	1	3,10
8008	06/19/2014	1811	013326104	1	12.4	24.8	4	2	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	1	2,10
8007	06/19/2014	1810	0133207819	1	13.7	25.4	4.1	1.9	ND	ND	ND	(S) mound Mt. Croc sanctuary	ND	ND	ND	9	06-14	YES	ND	Tidal pond (W) Croc mit sand.	6.9	1	1,10
8006	06/19/2014	1809	013312334	1	13.7	27	4.3	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	1	10
8005	06/19/2014	1808	013518621	1	13.6	27.2	4.3	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	0	9,10
8004	06/19/2014	1807	013330802	1	13.4	26.5	4.3	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	0	8,10
8003	06/19/2014	1806	013337368	1	13.6	27.5	4.3	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	0	7,10
8002	06/19/2014	1805	013304830	1	13.9	26.5	4.2	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	0	6,10
8001	06/19/2014	1804	013303097	1	13.6	27	4.2	1.9	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	0	5,10
8000	06/19/2014	1803	013347590	1	13.3	26.3	4.3	1.9	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	0	4,10
7999	06/19/2014	1802	013344566	1	13.4	26.9	4.3	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	0	3,10
7998	06/19/2014	1801	013364276	1	13.4	26.3	4.3	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	0	2,10
7997	06/19/2014	1800	013363112	1	13.1	26.1	4.4	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	6.9	0	1,10
7996	06/19/2014	1799	013378080	1	13.4	26.6	4.2	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9.5	9,10
7995	06/19/2014	1798	013503946	1	13.4	26.3	4.2	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9	8,10
7994	06/19/2014	1797	0133206829	1	13.2	26.2	4.3	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9	7,10
7993	06/19/2014	1796	0133968017	1	13.3	27.5	4.3	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9	6,10
7992	06/19/2014	1795	0133296958	1	13	26	4	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9	5,10
7991	06/19/2014	1794	013377684	1	13.2	25.9	4.2	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9	4,10
7990	06/19/2014	1793	013350346	1	13.8	27.5	4.3	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9	3,10
7989	06/19/2014	1792	013380792	1	12.7	24.7	4.1	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9	2,10
7988	06/19/2014	1791	013352551	1	13.6	27.5	4.4	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9	1,10
7987	06/19/2014	1790	013321302	1	13.2	26.7	4.2	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	9	10
7986	06/19/2014	1789	013372360	1	13.2	26.3	4.2	2	ND	ND	ND	(N) mound Mt. Croc sanctuary	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	8	9,10
7985	06/17/2014	1588	013372360	1	14.1	28.2	4.5	2.1	ND	ND	ND	CSESXN2	ND	ND	ND	9	05-14	YES	ND	Mt. Mangrove pond (W) side	5.9	8	8,10
7984	06/17/2014	1587	012878882	1	13	25.7	3.9	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	04-14	YES	ND	First mitigation mangrove pond	5.9	8	7,10
7983	06/17/2014	1586	013355256	1	12	23.5	3.9	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	04-14	YES	ND	First mitigation mangrove pond	5.9	8	6,10
7982	06/17/2014	1585	013298803	1	12.7	25.4	4	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	04-14	YES	ND	First mitigation mangrove pond	5.9	8	5,10
7981	06/17/2014	1584	013322828	1	13	25.1	4	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	04-14	YES	ND	First mitigation mangrove pond	5.9	8	4,10
7980	06/17/2014	1583	013365770	1	12.6	25.5	4	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	04-14	YES	ND	First mitigation mangrove pond	5.9	8	3,10
7979	06/17/2014	1582	013379127	1	12.8	25.2	4.1	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	04-14	YES	ND	First mitigation mangrove pond	5.9	8	2,10
7978	06/17/2014	1581	013521582	1	13.5	26.7	4.1	2	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	8	1,10
7977	06/17/2014	1580	013374620	1	13.2	26.6	4.1	2	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	10
7976	06/17/2014	1579	013332858	1	12.8	25.5	4	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	9,10
7975	06/17/2014	1578	013301327	1	13.2	26.6	4.1	2	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	8,10
7974	06/17/2014	1577	013382108	1	13.4	27	4.2	2	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	7,10
7973	06/17/2014	1576	013520588	1	13.1	26.8	4	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	6,10
7972	06/17/2014	1575	013359515	1	13.2	26.2	4.2	2	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	5,10
7971	06/17/2014	1574	013360871	1	13.1	26	4	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	4,10
7970	06/17/2014	1573	013528026	1	13.6	25.5	4	2	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	3,10
7969	06/17/2014	1572	013365820	1	13.5	26.7	4.1	2	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	2,10
7968	06/17/2014	1571	013371779	1	13.4	26.7	4	2	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	1,10
7967	06/17/2014	1570	013344912	1	13.7	27.3	4.3	2	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	7	10
7966	06/17/2014	1569	013330260	1	13.1	26	4.1	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	6	9,10
7965	06/17/2014	1568	013578979	1	13.1	26.1	4.1	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND	9	03-14	YES	ND	First mitigation mangrove pond	5.9	6	8,10
7964	06/17/2014	1567	013385920	1	13.2	26.4	4.1	1.9	ND	ND	ND	B1ESXN2	ND	ND	ND								

7946	06/11/2014	1549	013360124	1	132	26.2	4.1	2	ND	59.7	M	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	9,10
7945	06/11/2014	1548	013335036	1	131	26.1	4.1	2	ND	56.3	F	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	8,10
7944	06/11/2014	1547	013365036	1	129	25.2	4.1	2	ND	60.2	M	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	7,10
7943	06/11/2014	1546	013525009	1	127	25.4	4.1	1.9	ND	49.4	M	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	6,10
7942	06/11/2014	1545	013330636	1	131	25.6	4.1	1.9	ND	62.3	M	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	5,10
7941	06/11/2014	1544	013504969	1	131	26.1	4.1	1.9	ND	58.5	F	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	4,10
7940	06/11/2014	1543	013530548	1	131	26.1	4.1	2	ND	62	M	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	3,10
7939	06/11/2014	1542	013316636	1	128	25.5	4.1	2	ND	59.4	M	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	2,10
7938	06/11/2014	1541	013365826	1	123	25.5	4.1	2	ND	60.2	M	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	1,10
7937	06/11/2014	1540	0133622985	1	129	26.5	4.1	1.9	ND	56.6	M	ND	ND	ND	ND	B10SXN2, C11	ND	ND	9	01-14	YES	ND	EFC Canal	5.9	4	10
7936	06/09/2013	1523	013322885	1	14.5	29	4.8	2.1	ND	55.6	Female	ND	ND	ND	ND	Puddle on Land U RD	ND	ND	9	01-14	YES	ND	EFC Mangroves	5.9	2	4,10
7931	06/09/2013	1522	013344314	1	14.4	26.2	4.7	2	ND	49	M	ND	ND	ND	ND	Puddle on Land U RD	ND	ND	9	01-14	YES	ND	EFC Mangroves	5.9	2	3,10
7850	08/24/2013	1522	013326512	1	15.1	29.5	4.8	2	ND	75.2	M	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	2	2,10
7829	08/24/2013	1521	013370367	1	14.2	28	4.5	2.1	ND	56.1	Female	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	2	1,10
7828	08/24/2013	1520	013348376	1	14.6	30.1	4.9	2.1	ND	75.4	M	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	2	10
7827	08/24/2013	1519	013523080	1	14.6	29.3	4.6	2.1	ND	67.2	M	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	9,10
7826	08/24/2013	1518	013513055	1	14.5	29.1	4.7	2.1	ND	54.4	Female	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	8,10
7825	08/24/2013	1517	013309287	1	15.1	29.6	4.8	2	ND	59	M	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	7,10
7824	08/24/2013	1516	013369807	1	17	33.5	5.4	2.2	ND	77.9	M	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	6,10
7823	08/24/2013	1515	013329569	1	16	31.9	5.2	2.1	ND	72.8	M	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	5,10
7822	08/24/2013	1514	013530522	1	15.6	30	5	2.1	ND	69.4	M	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	4,10
7821	08/24/2013	1513	013315038	1	15.7	31.3	5.1	2.1	ND	68.8	Female	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	3,10
7820	08/24/2013	1512	013332860	1	15	30.2	4.9	2.1	ND	57.7	Female	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	2,10
7819	08/24/2013	1511	013322588	1	14.3	27.3	4.5	2	ND	54.8	Female	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	1,10
7818	08/24/2013	1510	013315087	1	16.1	31.6	5.1	2.1	ND	81	M	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	MSC	YES	ND	B12SXN4	5.9	1	10
7817	08/24/2013	1241	030008266	2	16.4	32	5	2.1	ND	76.6	Female	ND	ND	ND	ND	C32.SC.B10SXN5; B4ESXN4, C1ESXN5	ND	ND	9	ND	YES	ND	B12SXN4	5.9	1	4,10
7816	08/24/2013	1509	053526281	2	17	33.6	5.3	2.1	ND	87	M	ND	ND	ND	ND	ND	ND	ND	9	NO	YES	ND	ND	1.9	6	10
7815	08/13/2013	1509	013312532	1	14	26.4	4.5	2	ND	58	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	9,10
7814	08/13/2013	1508	013347272	1	14.1	28	4.6	2.1	ND	54.7	Female	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	8,10
7813	08/13/2013	1507	013306036	1	14	27.8	4.5	2	ND	54.5	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	7,10
7812	08/13/2013	1506	013346627	1	13.9	27.5	4.6	2	ND	55.8	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	6,10
7811	08/13/2013	1505	013364616	1	14.1	26.2	4.5	2.1	ND	57.2	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	5,10
7810	08/13/2013	1504	013371873	1	13.7	27.1	4.5	2.1	ND	52.5	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	4,10
7809	08/13/2013	1503	013356543	1	14.5	28.5	4.6	2	ND	50.3	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	3,10
7808	08/13/2013	1502	013300095	1	14.9	29	4.7	2.1	ND	60.2	Female	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	2,10
7807	08/13/2013	1501	013361368	1	14	26.6	4.5	2	ND	53.7	Female	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	1,10
7806	08/13/2013	1500	013348448	1	14	27.8	4.5	2	ND	55	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	5.9	0	10
7805	08/13/2013	1499	013328072	1	14.3	28.6	4.7	2.1	ND	66.1	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	9,10
7804	08/13/2013	1498	013514113	1	14.1	28.1	4.5	2	ND	63.7	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	8,10
7803	08/13/2013	1497	013525072	1	14.6	29.5	4.8	2	ND	63.2	Female	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	7,10
7802	08/13/2013	1496	013355523	1	14	26.5	4.5	2	ND	56.9	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	6,10
7801	08/13/2013	1495	013571022	1	14	26.3	4.5	2	ND	53	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	5,10
7800	08/13/2013	1494	013366787	1	14.4	28.7	4.5	2	ND	57.2	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	4,10
7799	08/13/2013	1493	013310045	1	13.9	26.5	4.5	2.1	ND	51.4	Female	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	3,10
7798	08/13/2013	1492	013310886	1	15	30.1	4.9	2.1	ND	57.9	Female	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	2,10
7797	08/13/2013	1491	013354838	1	15.2	30.7	5.1	2.1	ND	67.2	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	1,10
7796	08/13/2013	1490	013311011	1	13.7	25.7	4.6	2	ND	53.7	Female	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	9	10
7795	08/13/2013	1489	013315042	1	17	33.2	5.2	2.1	ND	104.5	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	8	9,10
7794	08/13/2013	1488	013370097	1	14.2	28.4	4.7	2.1	ND	61.7	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	8	8,10
7793	08/13/2013	1487	013340309	1	13.9	27.6	4.6	2.1	ND	58.6	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	8	7,10
7792	08/13/2013	1486	013346771	1	14.6	28.6	4.7	2.1	ND	61.1	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	8	6,10
7791	08/13/2013	1485	013358826	1	15.2	30.1	4.9	2.1	ND	70.7	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	8	5,10
7790	08/13/2013	1484	013370548	1	15	29.6	4.9	2.1	ND	59.5	Female	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	8	4,10
7789	08/13/2013	1483	013370117	1	14.4	28.7	4.7	2	ND	54.9	M	ND	ND	ND	ND	C5ESXN4.C4ESXN4.B4ESXN4(N) Pond	ND	ND	9	MSC	YES	ND	B12SXN4 and EFC pond	4.9	8	3,10
7788	08/13/2013	1482	013321838	1	15	29.1	4.6	2.1	ND	65																

7762	07/30/2013	1457	013313363	1	15.1	29.3	4.8	2.1	ND	ND	ND	C275XN5 and SC	ND	YES	MSC	ND	WFC Mangroves	4.9	5	7.10
7761	07/30/2013	1456	013331329	1	14.5	28.9	4.6	2.1	ND	ND	ND	C275XN5 and SC	ND	YES	MSC	ND	WFC Mangroves	4.9	5	6.10
7760	07/30/2013	1455	013528546	1	12.3	24.2	4	1.9	ND	ND	ND	C275XN5 and SC	ND	YES	MSC	ND	WFC Mangroves	4.9	5	5.10
7759	07/30/2013	1454	013338837	1	13.5	26	4.4	2	ND	ND	ND	C275XN5 and SC	ND	YES	MSC	ND	WFC Mangroves	4.9	5	4.10
7758	07/30/2013	1453	013358811	1	12.5	24.4	4.2	2	ND	ND	ND	B265XN5(W)	ND	YES	20-13	ND	WFC Mangroves	4.9	5	3.10
7757	07/30/2013	1348	013322625	1	14	27.8	4.7	2.1	ND	ND	ND	ND	ND	YES	NO	ND	ND	3.9	4	8.10
7756	07/25/2013	1452	013519340	1	13.3	25.8	4.3	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	5	2.10
7755	07/25/2013	1451	013311381	1	12.9	25.2	4.2	2.1	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	5	1.10
7754	07/25/2013	1450	013345624	1	12.8	25.3	4.2	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	5	10
7753	07/25/2013	1449	013372591	1	12.5	25	4.2	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	9.10
7752	07/25/2013	1448	013346304	1	12.9	25.5	4.2	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	8.10
7751	07/25/2013	1447	0133517613	1	13.2	26.4	4.3	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	7.10
7750	07/25/2013	1446	013319298	1	14	27.2	4.5	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	6.10
7749	07/25/2013	1445	013518280	1	13.4	26.6	4.4	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	5.10
7748	07/25/2013	1444	013306294	1	12.4	24.5	4.1	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	4.10
7747	07/25/2013	1443	013380316	1	13.5	26.1	4.3	2.1	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	3.10
7746	07/25/2013	1442	013364556	1	12.3	24.4	4	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	2.10
7745	07/25/2013	1441	013331600	1	13.4	25.7	4.2	2.1	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	1.10
7744	07/25/2013	1440	013530590	1	12.2	24.3	4.1	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	4	10
7743	07/25/2013	1439	013301887	1	13.5	26.2	4.3	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	3	9.10
7742	07/25/2013	1438	013359618	1	13.1	25.1	4.1	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	3	8.10
7741	07/25/2013	1437	013337813	1	13	25.8	4.2	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	3	7.10
7740	07/25/2013	1436	013367298	1	12.6	24.7	4.1	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	3	6.10
7739	07/25/2013	1435	013345338	1	13.5	26	4.2	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	3	5.10
7738	07/24/2013	1434	013518631	1	12.9	24.5	4.1	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	3	4.10
7737	07/24/2013	1433	013369355	1	12.9	23.8	4	2	ND	ND	ND	B125XN4(Middle)	ND	YES	19-13	ND	B125XN4(S)Pond	4.9	3	3.10
7736	07/24/2013	1432	013521294	1	12.5	24.3	4.1	2	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	3	2.10
7735	07/24/2013	1431	013520837	1	12.5	24.6	4	2	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	3	1.10
7734	07/24/2013	1430	013329381	1	12.7	25.2	4.1	2	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	3	10
7733	07/24/2013	1429	013347048	1	12.5	24.7	4.1	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	9.10
7732	07/24/2013	1428	013367107	1	12.6	25	4.1	2	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	8.10
7731	07/24/2013	1427	013329116	1	12.3	23.6	4	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	7.10
7730	07/24/2013	1426	013348639	1	12.5	24.8	4	2	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	6.10
7729	07/24/2013	1425	013323824	1	12.3	24.1	4	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	5.10
7728	07/24/2013	1424	013374943	1	12.2	24.5	4.2	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	4.10
7727	07/24/2013	1423	013365867	1	12.3	24	3.9	2	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	3.10
7726	07/24/2013	1422	013374360	1	12.7	24.9	4	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	2.10
7725	07/24/2013	1421	013323872	1	12.7	25	4	2	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	1.10
7724	07/24/2013	1420	013535793	1	12.5	24.8	4	2	ND	ND	ND	B125XN4(Middle)	ND	YES	18-13	ND	B275XN5(S) Pond	4.9	2	10
7723	07/23/2013	1419	013521805	1	12.2	24.1	4	1.9	ND	ND	ND	B125XN4(Middle)	ND	YES	17-13	ND	C-106 Pond	4.9	1	9.10
7722	07/23/2013	1418	013508574	1	14.3	28.5	4.6	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	1	8.10
7721	07/23/2013	1417	013345328	1	13	25.2	4	1.9	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	1	7.10
7720	07/23/2013	1415	013333862	1	13	24.5	4.1	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	1	5.10
7719	07/23/2013	1414	013521049	1	12.6	25.3	4.1	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	1	4.10
7718	07/23/2013	1413	013359845	1	12.6	25.1	4	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	1	3.10
7717	07/23/2013	1412	013513259	1	12.7	24	4	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	1	2.10
7716	07/23/2013	1411	013362804	1	12.7	25.6	4.1	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	1	1.10
7715	07/23/2013	1410	013331536	1	12.7	24.1	4	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	1	10
7714	07/23/2013	1409	013522564	1	12.9	25.3	4	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	9.10
7713	07/23/2013	1408	013344080	1	12.5	24.5	4	1.9	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	8.10
7712	07/23/2013	1407	013341275	1	14	27.8	4.5	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	7.10
7711	07/23/2013	1406	013309531	1	13.1	26	4.1	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	6.10
7709	07/23/2013	1405	013375861	1	13.2	25.9	4.3	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	5.10
7708	07/23/2013	1404	013312074	1	12.4	24.3	4.2	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	4.10
7707	07/23/2013	1403	013520346	1	12.9	25.6	4.1	1.9	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	3.10
7706	07/23/2013	1402	013313258	1	13	25.9	4.2	1.9	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	2.10
7705	07/23/2013	1401	013312097	1	12.9	25.2	4	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	1.10
7704	07/23/2013	1400	013339033	1	14.8	27.8	4.7	2	ND	ND	ND	B265XN5	ND	YES	17-13	ND	C-106 Pond	4.9	0	10
7703	07/23/2013	1398	013362579	1	13.5	26.7	4.4	2	ND	ND	ND	B125XN4(B)08XN5	ND	YES	MSC	ND	B295XN5(L)LongPond	3.9	9	9.10
7702	07/23/2013	1397	013378779	1	14.4	27.7	4.5	2	ND	ND	ND	B125XN4(B)08XN5	ND	YES	MSC	ND	B295XN5(L)LongPond	3.9	9	8.10
7701	07/23/2013	1396	013372337	1	13.6	27.1	4.5	1.9	ND	ND	ND	B125XN4(B)08XN5	ND	YES	MSC	ND	B295XN5(L)LongPond	3.9	9	7.10
7700	07/22/2013	1395	013346862	1	14.1	27.9	4.5	2	ND	ND	ND	B125XN4(B)08XN5	ND	YES	MSC	ND	B295XN5(L)LongPond	3.9	9	6.10
7699	07/22/2013	1394	013524857	1	15.1	29	4.7	2	ND	ND	ND	B125XN4(B)08XN5	ND	YES	MSC	ND	B295XN5(L)LongPond	3.9	9	5.10
7698	07/22/2013	1393	013334004	1	13.6	27.1	4.3	2	ND	ND	ND	B125XN4(B)08XN5	ND	YES	MSC	ND	B295XN5(L)LongPond	3.9	9	4.10
7697	07/22/2013	1392	013364283	1	13.5	26.9	4.3	2	ND	ND	ND	B125XN4(B)08XN5	ND	YES	MSC	ND	B295XN5(L)LongPond	3.9	9	3.10
7696	07/22/2013	1391	013370851	1	13.7	27.3	4.3	1.9	ND	ND	ND	B125XN4(B)08XN5	ND	YES	MSC	ND	B295XN5(L)LongPond	3.9	9	2.10
7695	07/22/2013	1390	013331077	1	15.1	29.1	4.8	2	ND	ND	ND	B125XN4(B)08XN5	ND	YES	MSC	ND	B295XN5(L)LongPond	3.9	9	1.10
7694	07/19/2013	1389	013342299																	

7682	07/18/2013	1377	013356817	1	12	23.9	4	2	ND	509	M	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	7	7.10
7681	07/18/2013	1376	013332332	1	12.1	24	4	1.9	ND	496	M	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	7	6.10
7680	07/18/2013	1375	013335052	1	12.3	24.2	4	1.9	ND	504	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	7	5.10
7679	07/18/2013	1374	013530051	1	12.5	24.5	4.1	1.9	ND	54.5	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	7	4.10
7678	07/18/2013	1373	013530544	1	12.5	24.5	4.1	1.9	ND	47.2	M	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	7	3.10
7677	07/18/2013	1372	013367312	1	12.7	25	4.1	1.9	ND	56.4	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	7	2.10
7676	07/18/2013	1371	013367344	1	12.6	25.3	4.1	1.9	ND	54.1	M	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	7	1.10
7675	07/18/2013	1370	013319354	1	13.1	25.7	4.2	2	ND	57.7	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	9.10
7674	07/18/2013	1369	013344122	1	12.1	24.1	4	1.9	ND	48.4	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	8.10
7673	07/18/2013	1368	013359837	1	12.4	24	4	2	ND	50.7	M	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	7.10
7672	07/18/2013	1367	013309322	1	12.5	24.7	4.1	1.9	ND	53.1	M	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	6.10
7671	07/18/2013	1366	013354310	1	12.1	24.4	4	1.9	ND	51.9	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	5.10
7670	07/18/2013	1365	013330689	1	12.2	24.3	4	2	ND	52	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	4.10
7669	07/18/2013	1364	013329792	1	12.3	24	4	1.9	ND	52.8	M	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	3.10
7668	07/18/2013	1363	013523803	1	12.1	24.3	4.1	2	ND	51.4	M	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	2.10
7667	07/18/2013	1362	013341052	1	12.6	24.6	4	2	ND	52.3	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	1.10
7666	07/18/2013	1361	013351372	1	12.1	24.2	4	1.9	ND	50.9	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	10
7665	07/18/2013	1360	013374537	1	12.1	23.6	3.9	2	ND	48.1	Female	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	6	10
7664	07/18/2013	1359	0133550035	1	12.4	24.5	4	1.9	ND	51.4	M	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	5	9.10
7663	07/18/2013	1358	013336670	1	12	23.9	4	2	ND	48	ND	ND	ND	ND	B1ESXN5(S(W)	ND	16-13	YES	ND	Island 30.4/5 cut	3.9	5	8.10
7662	07/17/2013	1357	013370077	1	12.5	23.8	4	2	ND	50	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13	YES	ND	B27SSXN3(S)end Pond	3.9	5	7.10
7661	07/17/2013	1356	013364768	1	12.6	24.5	4.2	2	ND	51.5	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13	YES	ND	B27SSXN3(S)end Pond	3.9	5	6.10
7660	07/17/2013	1355	013526377	1	13.1	26.1	4.2	1.9	ND	54	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	5	5.10
7659	07/17/2013	1354	013368067	1	13.4	26.3	4.3	2	ND	53.1	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	5	4.10
7658	07/17/2013	1353	013372519	1	13.1	25.3	4.2	2	ND	54.3	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	5	3.10
7657	07/17/2013	1352	013329871	1	13	25.7	4.2	1.9	ND	53.8	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	5	2.10
7656	07/17/2013	1351	013320796	1	13.4	26.5	4.3	2	ND	52.9	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	5	1.10
7655	07/17/2013	1350	013520373	1	12.8	24.7	4.2	2	ND	54.2	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	5	10
7654	07/17/2013	1349	013300325	1	13.3	26.5	4.1	2	ND	54	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	9.10
7653	07/17/2013	1348	013322625	1	13.3	26.5	4.4	2	ND	54.1	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	8.10
7652	07/17/2013	1347	013368815	1	13	26	4.2	2	ND	54.6	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	7.10
7651	07/17/2013	1346	013361606	1	13.1	25.7	4.2	2	ND	51.3	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	6.10
7650	07/17/2013	1345	013341785	1	13	26.1	4.3	2	ND	49.7	ND	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	5.10
7649	07/17/2013	1344	013332854	1	13.2	26.2	4.3	2	ND	52.7	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	4.10
7648	07/17/2013	1343	013353036	1	13.2	26.2	4.2	1.9	ND	53.2	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	3.10
7647	07/17/2013	1342	013370277	1	12.6	24.7	4.1	1.9	ND	48.4	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	2.10
7646	07/17/2013	1341	013367060	1	13.2	26.2	4.3	1.9	ND	51.8	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	1.10
7645	07/17/2013	1340	013372317	1	13.4	25.9	4.2	2	ND	51.4	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	4	10
7644	07/17/2013	1339	013373124	1	13	25.4	4.2	2	ND	52.1	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	9.10
7643	07/17/2013	1338	013331086	1	13.1	25.5	4.2	2	ND	50.8	Female	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	8.10
7642	07/17/2013	1337	013332836	1	13	25.5	4.2	2	ND	55.4	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	7.10
7641	07/17/2013	1336	013311630	1	13.4	26.5	4.2	2	ND	55.3	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	6.10
7640	07/17/2013	1335	013326077	1	13.5	25.9	4.2	2	ND	55.5	ND	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	5.10
7639	07/17/2013	1334	013345844	1	12.7	24.9	4.1	2	ND	53	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	4.10
7638	07/17/2013	1333	013329627	1	13.5	26.5	4.1	1.9	ND	52.5	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	3.10
7637	07/17/2013	1332	013330360	1	12.6	24.9	4	1.9	ND	50.2	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	2.10
7636	07/17/2013	1331	013362366	1	13.2	26.2	4.1	2	ND	48.9	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	1.10
7635	07/17/2013	1330	013347358	1	13.1	26.2	4	2	ND	51.3	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	3	10
7634	07/17/2013	1329	013347358	1	12.8	25	4	2	ND	52.1	M	ND	ND	ND	B12SXN4(Middle)	ND	15-13/11-1304-13	YES	ND	B27SSXN3(S)end Pond	3.9	2	9.10
7633	07/16/2013	1328	002893605	1	13.1	25.9	4.1	1.9	ND	59.1	M	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	2	8.10
7632	07/16/2013	1327	013368797	1	13	25.6	4.1	1.9	ND	57.7	M	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	2	7.10
7631	07/16/2013	1326	013526257	1	13.2	25.9	4	1.9	ND	56.5	M	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	2	6.10
7630	07/16/2013	1325	002895109	1	13	25.5	4.1	1.9	ND	57.6	M	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	2	5.10
7629	07/16/2013	1324	003006105	1	13.1	25.7	4.1	1.9	ND	54.4	Female	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	2	4.10
7628	07/16/2013	1323	003020319	1	13.2	25.5	4	2	ND	56.7	Female	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	2	3.10
7627	07/16/2013	1322	003050888	1	12.2	24.3	3.9	1.9	ND	58.3	M	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	2	2.10
7626	07/16/2013	1321	002894102	1	12.8	25.5	4.1	2	ND	60.2	Female	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	2	1.10
7625	07/16/2013	1320	01337383	1	13	25.7	4	1.9	ND	55.4	Female	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	2	10
7624	07/16/2013	1319	003020027	1	13	25.4	4.1	1.9	ND	61.2	M	ND	ND	ND	B4ESXN2 (Pond)	ND	13-13	YES	ND	WFC Mangroves	3.9	1	9.10
7623	07/16/2013																						

7602	07/16/2013	1297	003009773	1	14.6	29.2	4.5	2	ND	71.8	M	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	9	7.10
7601	07/16/2013	1296	003004276	1	13.2	26.6	4.2	2	ND	64.9	Female	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	9	6.10
7600	07/16/2013	1295	003004025	1	13.7	25.8	4.2	2	ND	62.5	Female	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	9	5.10
7599	07/16/2013	1294	003026557	1	13.5	26.5	4.2	2	ND	71.4	Female	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	9	4.10
7598	07/16/2013	1293	002894070	1	13.6	26.9	4.2	2	ND	64.6	M	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	9	3.10
7597	07/16/2013	1292	003013512	1	14.2	28.6	4.5	2	ND	72.3	Female	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	9	2.10
7596	07/16/2013	1291	003012264	1	13.4	26.5	4.1	2	ND	62.6	M	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	9	1.10
7595	07/16/2013	1290	003016603	1	14.1	26.7	4.4	1.9	ND	65.3	Female	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	8	10
7594	07/16/2013	1289	003007321	1	13.5	26.3	4.2	2	ND	60.6	M	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	8	9.10
7593	07/16/2013	1288	003021558	1	13.6	26.9	4.2	1.9	ND	63.2	M	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	8	8.10
7592	07/16/2013	1287	003020010	1	13	26.2	4.3	1.9	ND	66	M	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	8	7.10
7591	07/16/2013	1286	003026837	1	13.4	26.4	4.1	2	ND	63.2	M	ND	ND	ND	B12SXXN4(S) Pond	ND	14-13 and 07-13	YES	ND	B12SXXN4(N) Pond	2.9	8	6.10
7590	07/15/2013	1285	003006259	1	14	27.6	4.6	2	ND	64.1	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	8	5.10
7589	07/15/2013	1284	003014593	1	12.7	24.2	4	2	ND	46.4	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	8	4.10
7588	07/15/2013	1283	003009616	1	12.3	23.6	4	2	ND	46.8	Female	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	8	3.10
7587	07/15/2013	1282	00302287.5	1	12.4	23.9	4	1.9	ND	47.8	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	8	2.10
7586	07/15/2013	1281	002892569	1	11.9	24.6	4.1	1.9	ND	50.3	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	8	1.10
7585	07/15/2013	1280	003013076	1	11.9	23.1	3.9	1.9	ND	44	Female	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	8	10
7584	07/15/2013	1279	003021616	1	12.6	24.6	4.1	2	ND	49.4	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	9.10
7583	07/15/2013	1278	003004364	1	12.4	24	4	1.9	ND	49.4	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	8.10
7582	07/15/2013	1277	003008082	1	12.9	25.1	4	1.9	ND	51.9	Female	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	7.10
7581	07/15/2013	1276	003031073	1	12.4	23.9	4	1.9	ND	42.8	ND	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	6.10
7580	07/15/2013	1275	003021002	1	12.5	24.5	4	1.9	ND	45.4	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	5.10
7579	07/15/2013	1274	003005022	1	12.3	23.6	4.1	2	ND	45.9	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	4.10
7578	07/15/2013	1273	003020289	1	12.2	24	4	1.9	ND	46.3	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	3.10
7577	07/15/2013	1272	002892630	1	12.1	23.9	3.9	1.9	ND	46.4	Female	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	2.10
7576	07/15/2013	1271	003020309	1	12.1	23.9	3.9	1.9	ND	46.9	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	1.10
7575	07/15/2013	1270	003015320	1	12.4	24.2	4	1.9	ND	48.5	M	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	7	10
7574	07/15/2013	1269	003027778	1	12.5	24	4.1	2	ND	48.2	Female	ND	ND	ND	B18SXXN5	ND	12-13	YES	ND	B28SXXN5(Long Pond)	2.9	6	9.10
7573	07/10/2013	1268	003027778	1	12.5	24.2	4	1.9	ND	51.3	M	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	6	8.10
7572	07/10/2013	1267	003004059	1	13	25	4.1	2	ND	52.1	M	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	6	7.10
7571	07/10/2013	1266	003016068	1	12.9	25.1	4	2	ND	51.6	Female	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	6	6.10
7570	07/10/2013	1265	003008535	1	12.8	24.3	4	2	ND	49.7	M	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	6	5.10
7569	07/10/2013	1264	003012838	1	12.9	25.2	4	1.9	ND	51.5	Female	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	6	4.10
7568	07/10/2013	1263	003024356	1	12.5	24.3	3.9	2	ND	46.4	M	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	6	3.10
7567	07/10/2013	1262	003029294	1	13.1	25.3	3.8	2	ND	52.9	Female	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	6	2.10
7566	07/10/2013	1261	003016603	1	13	25.2	4	2	ND	53.8	Female	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	6	1.10
7565	07/10/2013	1260	003006264	1	12.5	24.1	4	1.9	ND	49.2	M	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	6	10
7564	07/10/2013	1259	003026312	1	13.1	25.7	4.1	2	ND	54.7	Female	ND	ND	ND	B26SXXN5 Pond	ND	09-13	YES	ND	B31SXXN4(S) Pond	2.9	5	9.10
7563	07/10/2013	1258	003018389	1	12.3	24.1	4.1	1.9	ND	43.9	M	ND	ND	ND	B13SXXN5(W)	ND	06-13	YES	ND	B31SXXN4(S) Pond	2.9	5	8.10
7562	07/10/2013	1257	002893566	1	12.6	25.2	4.2	2	ND	49.9	M	ND	ND	ND	B13SXXN5(W)	ND	06-13	YES	ND	B31SXXN4(S) Pond	2.9	5	7.10
7561	07/10/2013	1256	002888866	1	13	25.2	4	1.9	ND	58.5	M	ND	ND	ND	C4ESXXN5	ND	05-13	YES	ND	Island 31 4.5 cut	2.9	5	6.10
7560	07/10/2013	1255	003001571	1	13.4	25.7	4.2	1.9	ND	58.7	M	ND	ND	ND	C4ESXXN5	ND	05-13	YES	ND	Island 31 4.5 cut	2.9	5	5.10
7559	07/10/2013	1254	003002569	1	13	25.3	4.2	2	ND	60.2	Female	ND	ND	ND	C4ESXXN5	ND	05-13	YES	ND	Island 31 4.5 cut	2.9	5	4.10
7558	07/10/2013	1253	002889634	1	12.5	25.4	4.2	1.9	ND	59.5	M	ND	ND	ND	C4ESXXN5	ND	05-13	YES	ND	Island 31 4.5 cut	2.9	5	3.10
7557	07/10/2013	1252	003029819	1	13.4	25.9	4.2	2	ND	62.6	M	ND	ND	ND	C4ESXXN5	ND	05-13	YES	ND	Island 31 4.5 cut	2.9	5	2.10
7556	07/10/2013	1251	003015566	1	13.1	26.2	4	1.9	ND	65.1	M	ND	ND	ND	C4ESXXN5	ND	05-13	YES	ND	Island 31 4.5 cut	2.9	5	1.10
7555	07/10/2013	1250	003012014	1	13	25.6	4.3	2	ND	56.7	ND	ND	ND	ND	C4ESXXN5	ND	05-13	YES	ND	Island 31 4.5 cut	2.9	4	9.10
7554	07/10/2013	1249	003004593	1	13	25.7	4.2	2	ND	59.6	Female	ND	ND	ND	C4ESXXN5	ND	05-13	YES	ND	Island 31 4.5 cut	2.9	4	8.10
7553	07/10/2013	1248	003025377	1	13.1	26	4.2	1.9	ND	60.6	Female	ND	ND	ND	C4ESXXN5	ND	05-13	YES	ND	Island 31 4.5 cut	2.9	4	7.10
7552	07/10/2013	1247	003023081	1	12.9	24.5	4	1.9	ND	52.6	M	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND	B13SXXN4(S) Pond	2.9	4	6.10
7551	07/10/2013	1246	003009014	1	13.4	26.2	4.3	1.9	ND	54.1	Female	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND	B13SXXN4(S) Pond	2.9	4	5.10
7549	07/10/2013	1245	003001354	1	13.4	26.3	4.2	1.9	ND	47.3	ND	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND	B13SXXN4(S) Pond	2.9	4	4.10
7548	07/10/2013	1244	003028348	1	12.9	25.1	4.2	1.9	ND	56.3	Female	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND	B13SXXN4(S) Pond	2.9	4	3.10
7547	07/10/2013	1243	003014007	1	13.2	26	4.2	2	ND	55	Female	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND	B13SXXN4(S) Pond	2.9	4	2.10
7546	07/10/2013	1242	003008266	1	13.2	26.2	4.2	1.9	ND	52.2	M	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND	B13SXXN4(S) Pond	2.9	4	1.10
7545	07/10/2013	1241	003005795	1	13.1	25.5	4.2	1.9	ND	54.1	Female	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND	B13SXXN4(S) Pond	2.9	3	9.10
7544	07/10/2013	1240	003000866	1	12.2	24.5	4	1.9	ND	51.1	M	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND	B13SXXN4(S) Pond	2.9	3	8.10
7543	07/10/2013	1238	003011827	1	13.4	26.3	4.3	1.9	ND	59.4	M	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND	B13SXXN4(S) Pond	2.9	3	7.10
7542	07/10/2013	1237	003025362	1	13.7	26.9	4.3	1.9	ND	53.9	Female	ND	ND	ND	B13SXXN4(S) Pond	ND	11-13	YES	ND				

7522	07/09/2013	1217	003025590	1	13.3	25.7	4.2	2	ND	67.1	M	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	1	7.10
7521	07/09/2013	1216	003024288	1	13.2	25.9	4.2	2	ND	65	ND	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	1	6.10
7520	07/09/2013	1215	003019256	1	13.1	25	4.2	2	ND	61.9	Female	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	1	5.10
7519	07/09/2013	1214	003023831	1	13.4	25.9	4.2	1.9	ND	70.5	Female	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	1	4.10
7518	07/09/2013	1213	003014022	1	13.3	25.9	4.3	2.1	ND	69.5	M	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	1	3.10
7517	07/09/2013	1212	003031040	1	12.6	24.3	4.2	2	ND	61.7	M	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	1	2.10
7516	07/09/2013	1211	003000603	1	13.3	25.9	4.1	2	ND	66.9	Female	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	1	1.10
7515	07/09/2013	1210	003023768	1	13.3	26	4.3	2	ND	72.3	Female	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	0	10
7514	07/09/2013	1209	003004336	1	13.3	26	4.3	2	ND	71.8	M	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	0	9.10
7513	07/09/2013	1208	003019263	1	13	25.2	4.2	2	ND	59.8	M	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	0	8.10
7512	07/09/2013	1207	003016616	1	13.1	25.6	4.2	2	ND	65	Female	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	0	7.10
7511	07/09/2013	1206	003024064	1	12.8	25.3	4.1	1.9	ND	59.7	ND	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	0	6.10
7510	07/09/2013	1205	002095286	1	13.1	25.4	4.2	2	ND	64.6	M	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	0	5.10
7509	07/09/2013	1204	003008550	1	12.9	25.4	4	2	ND	64.9	M	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	0	4.10
7508	07/09/2013	1203	003010050	1	13.2	26.3	4.2	2	ND	67.1	M	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	0	3.10
7507	07/09/2013	1202	002094379	1	13.1	25.6	4.1	1.9	ND	62.9	Female	ND	ND	ND	B31SXN5(N) Pond	ND	08-13	YES	ND	WFC	2.9	0	2.10
7506	07/09/2013	1201	003024774	1	13.2	25.5	4.2	2	ND	57.7	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	2.9	0	1.10
7505	07/09/2013	1200	003000014	1	12.3	23.6	3.9	1.9	ND	50.7	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	2.9	0	10
7504	07/09/2013	1199	003021292	1	13.1	25.2	4.1	1.9	ND	59.2	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	2.9	0	9.20
7503	07/09/2013	1198	003031012	1	13.7	24.6	4.1	2	ND	51.2	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	9	8.10
7502	07/09/2013	1197	003014569	1	12.2	23.3	4.1	1.9	ND	56.8	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	9	7.10
7501	07/09/2013	1196	003010801	1	13	25.4	4.2	1.9	ND	56.5	Female	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	9	6.10
7500	07/09/2013	1195	003023339	1	13.2	25	4.1	1.9	ND	55.8	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	9	5.10
7499	07/09/2013	1194	003013276	1	13	25	4.1	2	ND	56.2	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	9	4.10
7498	07/09/2013	1193	003019614	1	13.1	25.4	4.1	1.9	ND	55.9	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	9	3.10
7497	07/09/2013	1192	003027621	1	12.8	24.8	4	1.9	ND	53.6	Female	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	9	2.10
7496	07/09/2013	1191	003020111	1	13.1	25.1	4.1	1.9	ND	53	Female	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	9	1.10
7495	07/09/2013	1190	003021023	1	12.9	24.2	4.2	1.9	ND	51.6	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8.9	10
7494	07/09/2013	1189	002094067	1	12.6	24.8	4.1	1.9	ND	54.6	ND	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	9.10
7493	07/09/2013	1188	002095066	1	13	25.2	4.1	1.9	ND	55.7	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	7.8.10
7492	07/09/2013	1187	003011773	1	12.7	24.3	4.1	2	ND	57.1	Female	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	7.10
7491	07/09/2013	1186	003005383	1	13	25.4	4.1	1.9	ND	55.6	Female	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	6.10
7490	07/09/2013	1185	003009378	1	13	24.7	4.1	1.9	ND	58.5	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	5.10
7489	07/09/2013	1184	003014077	1	12.8	24.9	4.1	1.9	ND	57.9	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	4.10
7488	07/09/2013	1183	003004570	1	13.3	25.5	4.1	1.9	ND	56.7	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	3.10
7487	07/09/2013	1182	002090510	1	12.9	24.6	4.1	1.9	ND	56.7	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	2.10
7486	07/09/2013	1181	003007093	1	12.9	25	4	1.9	ND	55.3	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	1.10
7485	07/09/2013	1180	003002326	1	12.6	24.8	4	1.9	ND	54.9	Female	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	8	10
7484	07/09/2013	1179	003028604	1	13.1	25.4	4.1	1.9	ND	57.9	M	ND	ND	ND	B12SXN4(S) Pond	ND	07-13	YES	ND	WFC	1.9	7	9.10
7483	07/09/2013	1178	003533092	1	13.5	26.5	4.3	1.9	ND	51.2	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	7	8.10
7482	07/09/2013	1177	003561084	1	13.5	26	4.1	2	ND	56.4	ND	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	7	7.10
7481	07/09/2013	1176	002090043	1	14.2	27.9	4.4	2	ND	64.3	Female	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	7	6.10
7480	07/09/2013	1175	002090371	1	14.1	27.9	4.3	1.9	ND	59.5	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	7	5.10
7479	07/09/2013	1174	003538313	1	13.1	25.9	4	2	ND	58.3	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	7	4.10
7478	07/09/2013	1173	003559066	1	13.1	25.1	4	2	ND	54.1	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	7	3.10
7477	07/09/2013	1172	003523523	1	13.9	26.9	4.4	1.9	ND	57.8	Female	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	7	2.10
7476	07/09/2013	1171	003007289	1	14.2	27.8	4.5	1.9	ND	59.8	Female	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	7	1.10
7475	07/09/2013	1170	003528860	1	12.6	24.4	3.9	1.9	ND	48	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	7	10
7474	07/09/2013	1169	003017562	1	12.6	25.5	4	1.9	ND	53.8	Female	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	9.10
7473	07/09/2013	1168	003541374	1	14.3	28.1	4.5	2	ND	60.8	Female	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	8.10
7472	07/09/2013	1167	003025580	1	14.6	26.7	4.4	2	ND	59.7	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	7.10
7471	07/09/2013	1166	003008862	1	13	25.3	4	2	ND	53.2	ND	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	6.10
7470	07/09/2013	1165	003568263	1	13	25.2	4	1.9	ND	50.5	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	5.10
7469	07/09/2013	1164	003565024	1	13.9	27.7	4.5	2	ND	62.6	Female	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	4.10
7468	07/09/2013	1163	003524801	1	14.2	27.9	4.4	1.9	ND	63.4	Female	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	3.10
7467	07/09/2013	1162	003541375	1	14.1	27.9	4.4	1.9	ND	63.9	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	2.10
7466	07/09/2013	1161	003533591	1	14.2	27.8	4.4	1.9	ND	61	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	1.10
7465	07/09/2013	1160	003526281	1	14.1	28	4.4	2	ND	62.1	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	6	10
7464	07/09/2013	1159	003525819	1	12.9	25	4	1.9	ND	51.9	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	5	9.10
7463	07/09/2013	1158	003539802	1	14.2	28.1	4.5	1.9	ND	63	Female	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	5	8.10
7462	07/09/2013	1157	003546887	1	12.9	25.1	4	2	ND	55	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	5	7.10
7461	07/09/2013	1156	003007512	1	14	27.3	4.5	2	ND	65.2	M	ND	ND	ND	B1ESXN2 Pond	ND	10-13	YES	ND	B27SXN3 Pond	1.9	5	6.10
7460	07/09/2																						

Year	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406	2407	2408	2409	2410	2411	2412	2413	2414	2415	2416	2417	2418	2419	2420	2421	2422	2423	2424	2425	2426	2427
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Index	Date	Time	Lat	Long	Depth (m)	Species	Count	Sex	Age	Weight (kg)	Length (cm)	Wing (cm)	Tail (cm)	Bill (cm)	Foot (cm)	Claw (cm)	Notes
002889117	08/02/2012	1012	11.6	22.4	3.9	1.8	ND	ND	ND	38.5	F	ND	ND	ND	ND	ND	C19SXX5
003025873	08/02/2012	1011	11	22	3.8	1.8	ND	ND	ND	35.6	ND	ND	ND	ND	ND	ND	C19SXX5
003029523	08/02/2012	1010	11.9	23.9	4.1	1.9	ND	ND	ND	38.2	F	ND	ND	ND	ND	ND	C19SXX5
003031325	08/02/2012	1009	12.1	23.9	4.1	1.8	ND	ND	ND	43	F	ND	ND	ND	ND	ND	C19SXX5
002890801	08/02/2012	1008	12	23.2	4	1.9	ND	ND	ND	39.2	F	ND	ND	ND	ND	ND	C19SXX5
003022864	08/02/2012	1007	11.7	23.5	4	1.9	ND	ND	ND	40.6	F	ND	ND	ND	ND	ND	C19SXX5
003008629	08/02/2012	1006	12.1	23.6	4	1.9	ND	ND	ND	42.9	M	ND	ND	ND	ND	ND	C19SXX5
003022098	08/02/2012	1005	11.8	23.1	4	1.8	ND	ND	ND	38.9	ND	ND	ND	ND	ND	ND	C19SXX5
003030344	08/02/2012	1004	11.5	22.8	4.4	1.8	ND	ND	ND	44.3	M	ND	ND	ND	ND	ND	C19SXX5
003022286	07/30/2012	1003	16	31.2	5.1	2	ND	ND	ND	90.4	M	ND	ND	ND	ND	ND	B26SXX5/Island 31 4/5 cut
0030300010	07/30/2012	1002	14.5	27.5	4.5	1.9	ND	ND	ND	63.7	M	ND	ND	ND	ND	ND	B26SXX5/Island 31 4/5 cut
003027884	07/30/2012	1001	15	29.1	4.6	2	ND	ND	ND	69.4	F	ND	ND	ND	ND	ND	B26SXX5/Island 31 4/5 cut
003015621	07/30/2012	1000	15.8	31	5.1	2	ND	ND	ND	81.5	M	ND	ND	ND	ND	ND	B26SXX5/Island 31 4/5 cut
003011551	07/30/2012	999	12.1	24	4	1.9	ND	ND	ND	48.9	F	ND	ND	ND	ND	ND	B26SXX5 Pond
003005046	07/30/2012	998	12.1	24.5	3.9	1.9	ND	ND	ND	47.3	F	ND	ND	ND	ND	ND	B26SXX5 Pond
003019592	07/30/2012	997	12.2	24.9	4	1.9	ND	ND	ND	51.8	M	ND	ND	ND	ND	ND	B26SXX5 Pond
003011774	07/30/2012	996	12.4	24	4.1	1.9	ND	ND	ND	44.7	ND	ND	ND	ND	ND	ND	B26SXX5 Pond
003017001	07/30/2012	995	12.1	23.9	3.9	1.9	ND	ND	ND	43.5	M	ND	ND	ND	ND	ND	B26SXX5 Pond
003029584	07/30/2012	994	12.5	24.6	4.1	1.9	ND	ND	ND	46.9	F	ND	ND	ND	ND	ND	B26SXX5 Pond
003025013	07/30/2012	993	12.1	23.6	4	1.9	ND	ND	ND	42.3	ND	ND	ND	ND	ND	ND	B26SXX5 Pond
003040484	07/30/2012	992	12.4	24.4	4	1.9	ND	ND	ND	48.4	M	ND	ND	ND	ND	ND	B26SXX5 Pond
003013557	07/30/2012	991	12.6	25.4	4.1	1.9	ND	ND	ND	49.8	M	ND	ND	ND	ND	ND	B26SXX5 Pond
003019026	07/30/2012	990	12.9	25.6	4	1.9	ND	ND	ND	50.1	F	ND	ND	ND	ND	ND	B26SXX5 Pond
003000882	07/30/2012	989	12.7	24.5	4	1.9	ND	ND	ND	49	F	ND	ND	ND	ND	ND	B26SXX5 Pond
0028389063	07/30/2012	988	12.4	24.6	4	1.8	ND	ND	ND	46.3	M	ND	ND	ND	ND	ND	B26SXX5 Pond
003011553	07/30/2012	987	12.5	24.5	4	1.9	ND	ND	ND	47.3	F	ND	ND	ND	ND	ND	B26SXX5 Pond
003027010	07/25/2012	986	11.6	22.9	3.9	1.8	ND	ND	ND	39	ND	ND	ND				

Split the group in two and released in two different locations

6525	08/04/2010	500	053533798	1	12.7	25	4	2	ND	50.1	F	ND	ND	ND	C3ESXN5	ND	ND	10-15	YES	ND	C-106
6524	08/04/2010	499	053550799	1	12.1	24.3	3.9	1.9	ND	46.5	M	ND	ND	ND	C3ESXN5	ND	ND	10-15	YES	ND	C-106
6523	08/04/2010	498	053530794	1	11.6	23.3	3.9	1.9	ND	42.1	ND	ND	ND	ND	C3ESXN5	ND	ND	10-15	YES	ND	C-106
6522	08/04/2010	497	053557598	1	12.2	23.7	4	1.9	ND	43.5	M	ND	ND	ND	C3ESXN5	ND	ND	10-15	YES	ND	C-106
6521	08/04/2010	496	053561875	1	12.5	24.8	4	2	ND	50.7	F	ND	ND	ND	C3ESXN5	ND	ND	10-15	YES	ND	C-106
6520	08/04/2010	495	053563355	1	13.1	26	4.2	1.9	ND	52.4	F	ND	ND	ND	C3ESXN5	ND	ND	10-15	YES	ND	C-106
6519	08/02/2010	494	053552002	1	12	24	4	2	ND	44.7	M	ND	ND	ND	C19SXN5(S)	ND	ND	10-14/10-10	YES	ND	B27SXN3 Ponds
6518	08/02/2010	493	053523093	1	11.7	23.2	3.9	1.8	ND	39.2	ND	ND	ND	ND	C19SXN5(S)	ND	ND	10-14/10-10	YES	ND	B27SXN3 Ponds
6517	08/02/2010	492	053556325	1	12.7	25.3	4	1.8	ND	43.3	M	ND	ND	ND	C19SXN5(S)	ND	ND	10-14/10-10	YES	ND	B27SXN3 Ponds
6516	08/02/2010	491	053553009	1	13	25	4	1.9	ND	42.1	ND	ND	ND	ND	C19SXN5(S)	ND	ND	10-14/10-10	YES	ND	B27SXN3 Ponds
6515	08/02/2010	490	053541112	1	12.1	23.5	3.9	1.8	ND	42.4	F	ND	ND	ND	C19SXN5(S)	ND	ND	10-14/10-10	YES	ND	B27SXN3 Ponds
6514	08/02/2010	489	053533123	1	12.1	23.4	3.8	1.8	ND	40	ND	ND	ND	ND	C19SXN5(S)	ND	ND	10-14/10-10	YES	ND	B27SXN3 Ponds
6513	08/02/2010	488	053568048	1	12.2	24.7	4	1.9	ND	46.7	M	ND	ND	ND	C19SXN5(S)	ND	ND	10-14/10-10	YES	ND	B27SXN3 Ponds
6512	08/02/2010	487	053552022	1	12.5	24.7	4	1.9	ND	42.2	ND	ND	ND	ND	C19SXN5(S)	ND	ND	10-14/10-10	YES	ND	B27SXN3 Ponds
6511	08/02/2010	486	053523346	1	12.3	24.2	3.9	1.8	ND	45	M	ND	ND	ND	C19SXN5(S)	ND	ND	10-14/10-10	YES	ND	B27SXN3 Ponds
6510	07/28/2010	485	053567983	1	12.3	24.6	4	1.8	ND	50.7	F	ND	ND	ND	B00SXN5(N)	ND	ND	10-13/10-043	YES	ND	B06XXN5(N) Pond
6509	07/28/2010	484	053540081	1	12.9	25.3	4.1	1.8	ND	53.6	ND	ND	ND	ND	B00SXN5(N)	ND	ND	10-13/10-043	YES	ND	B06XXN5(N) Pond
6508	07/28/2010	483	053545791	1	13.9	27	4.5	2	ND	52.2	F	ND	ND	ND	B00SXN5(N)	ND	ND	10-13/10-043	YES	ND	B06XXN5(N) Pond
6507	07/28/2010	482	053547856	1	12.9	25.4	4.1	1.8	ND	55	F	ND	ND	ND	B00SXN5(N)	ND	ND	10-13/10-043	YES	ND	B06XXN5(N) Pond
6506	07/28/2010	481	053534323	1	12.8	24.9	4.1	1.9	ND	63.3	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	B06XXN5(N) Pond
6505	07/28/2010	480	053530805	1	12.9	25.3	4.3	2	ND	63.3	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	B06XXN5(N) Pond
6504	07/21/2010	479	053560954	1	13.1	25.6	4.1	2	ND	63.4	F	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6503	07/21/2010	478	053523083	1	13.2	25.9	4.1	1.9	ND	63.2	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6502	07/21/2010	477	053540778	1	12.6	25	4	1.9	ND	57.7	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6501	07/21/2010	476	053566518	1	13.1	25.5	4.1	1.9	ND	65.5	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6500	07/21/2010	475	053569512	1	13	26.1	4.1	1.9	ND	63.1	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6499	07/21/2010	474	053571270	1	13.5	26.5	4.1	2	ND	63.6	F	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6498	07/21/2010	473	053536346	1	13	25.2	4.1	1.9	ND	62.9	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6497	07/21/2010	472	053572367	1	12.9	25.1	4.1	1.9	ND	60.6	F	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6496	07/21/2010	471	053528024	1	12.7	24.9	4	1.9	ND	64.8	F	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6495	07/21/2010	470	053531544	1	13	25.7	4.1	2	ND	61.2	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6494	07/21/2010	469	053526111	1	13.1	25.5	4	1.9	ND	59.1	F	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6493	07/21/2010	468	053568348	1	13.6	26.2	4.2	2	ND	58.6	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6492	07/21/2010	467	053556383	1	12.6	24.3	4	2	ND	59.1	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6491	07/21/2010	466	053556617	1	12.9	25.2	4	1.9	ND	56.5	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6490	07/21/2010	465	053555793	1	13	25.9	4.1	1.9	ND	61.2	F	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6489	07/21/2010	464	053563842	1	13.2	26.4	4.2	1.9	ND	62.1	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6488	07/21/2010	463	053544799	1	12.8	25.4	4.1	2	ND	57.8	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6487	07/21/2010	462	053538799	1	13	25.9	4.1	1.8	ND	63.1	F	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6486	07/21/2010	461	053525828	1	13.1	26.2	4.1	2	ND	63.4	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6485	07/21/2010	460	053529273	1	13.1	25.6	4.1	1.9	ND	60	F	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6484	07/21/2010	459	053570791	1	13.2	25.5	4.1	1.9	ND	58	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6483	07/21/2010	458	053529273	1	13.3	26	4.2	1.9	ND	65	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6482	07/21/2010	457	053570064	1	13.2	26	4.1	1.9	ND	62.1	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6481	07/21/2010	456	053527607	1	12.7	25.5	4.1	1.9	ND	60.7	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6480	07/21/2010	455	053532793	1	12.9	25.7	4.1	2	ND	61.5	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6479	07/21/2010	454	053525363	1	13.2	25.8	4.1	1.9	ND	64	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6478	07/21/2010	453	053534058	1	12.3	25.1	4	2	ND	56.3	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6477	07/21/2010	452	053565515	1	13	25.7	4	2	ND	59.5	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6476	07/21/2010	451	053558306	1	12	23	3.9	1.8	ND	35.7	ND	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6475	07/21/2010	450	053527266	1	12.7	24.9	4.1	1.9	ND	61.2	M	ND	ND	ND	C27SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6474	07/21/2010	449	053528813	1	13.2	26.1	4.2	1.9	ND	62	M	ND	ND	ND	B26SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6473	07/21/2010	448	053536550	1	12.6	25.3	4.1	1.9	ND	63.3	M	ND	ND	ND	B26SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6472	07/21/2010	447	053534101	1	13.6	27	4.3	2	ND	62.7	F	ND	ND	ND	B26SXN5	ND	ND	10-11/10-07/10-01	YES	ND	Island 30.4/5 cut
6471	07/21/2010	446	053531549	1	12.5	24.9	4	2	ND	54.3	M	ND	ND	ND	C19SXN5(S)	ND	ND	10-11	YES	ND	EFC pond
6470	07/21/2010	445	053566583	1	12.8	25.5	4	1.8	ND	48.9	M	ND	ND	ND	C19SXN5(S)	ND	ND	10-09/10-10	YES	ND	EFC pond
6469	07/21/2010	444	053531024	1	12.6	25.2	4.1	1.9	ND	50.1	ND	ND	ND	ND	C19SXN5(S)	ND	ND	10-10	YES	ND	EFC pond
6468	07/21/2010	443	053533778	1	12.9	26.5	4.1	1.9	ND	53.6	ND	ND	ND	ND	C19SXN5(S)	ND	ND	10-10	YES	ND	EFC pond
6467	07/21/2010	442	053529354	1	13	26.2	4.1	1.8	ND	54.5	F	ND	ND	ND	C19SXN5(S)	ND	ND	10-10	YES	ND	EFC pond
6466	07/21/2010	441	053525277	1	13	26	4.2	2	ND	57.1	M	ND	ND	ND	C19SXN5(S)	ND	ND	10-10	YES	ND	EFC pond
6465	07/21/2010	440	053521567	1	12.5	25.3	4.1	1.9	ND	54.7	F	ND	ND	ND	C19SXN5(S)	ND	ND	10-10	YES	ND	EFC pond
6464	07/21/2010	439	053546791	1	13.9	25.9	4.2	1.9	ND	51.7	ND	ND	ND	ND	C19SXN5(S)	ND	ND	10-10	YES	ND	EFC pond
6463	07/21/2010	438	053532782	1	12.5	25	4	1.9	ND	53.6	ND	ND	ND	ND	C19SXN5(S)	ND	ND	10-10	YES	ND	EFC pond
6462	07/21/2010	437	053533792	1	12.9	25.3	4.1	1.9	ND	53	ND	ND	ND	ND	C19SXN5(S)	ND	ND	10-10	YES	ND	EFC pond
6461	07/21/2010	436	053534886	1	13.1	26.2	4.1	1.9	ND	56.2	ND	ND	ND	ND	C1						

6445	07/19/2010	420	053534513	1	12	23.2	3.9	1.8	ND	44.2	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6444	07/19/2010	419	053532290	1	11.9	22.8	3.7	1.9	ND	41.1	F	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6443	07/19/2010	418	053541034	1	12	23	3.8	1.8	ND	44.4	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6442	07/19/2010	417	053565550	1	11.9	23.3	3.9	1.8	ND	39	F	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6441	07/19/2010	416	053552840	1	11.1	21.4	3.7	1.8	ND	35.2	ND	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6440	07/19/2010	415	053534520	1	11.6	22.6	3.7	1.8	ND	37.8	ND	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6439	07/19/2010	414	053529837	1	11.4	22.6	3.8	1.8	ND	37.8	ND	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6438	07/19/2010	413	053562790	1	12.2	23.2	4	1.9	ND	42.8	F	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6437	07/19/2010	412	053563867	1	11.9	23.1	3.8	1.9	ND	41.5	ND	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6436	07/19/2010	411	053570859	1	12.1	23.4	3.9	1.8	ND	43.8	M	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6435	07/19/2010	410	053770623	1	11.6	23.3	3.8	1.8	ND	39	ND	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6434	07/19/2010	409	053558578	1	11.6	22.4	3.8	1.8	ND	39.6	ND	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6433	07/19/2010	408	053533028	1	12.2	23.3	3.8	1.8	ND	44.5	ND	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6432	07/19/2010	407	053547788	1	11.9	22.8	3.8	1.8	ND	42.1	ND	ND	ND	ND	ND	B12SXN4(S) Pond	ND	YES	10-08	B29SXN4 Pond
6431	07/19/2010	406	053549532	1	13	25.6	4	2	ND	58.6	M	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6430	07/19/2010	405	053535327	1	12.5	24.8	4	1.9	ND	56.4	M	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6429	07/19/2010	404	053546123	1	12.9	25.6	3.9	2	ND	56.4	F	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6428	07/19/2010	403	053569604	1	13	25	4.1	2	ND	58.9	F	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6427	07/19/2010	402	053541817	1	12.7	25.9	4	2	ND	60.1	F	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6426	07/19/2010	401	053523020	1	13.2	25.5	4.2	2	ND	63.9	M	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6425	07/19/2010	399	053540865	1	12.9	25.3	3.9	1.9	ND	56.8	M	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6424	07/19/2010	398	053561539	1	12.7	25.2	3.9	1.9	ND	60.5	F	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6423	07/19/2010	398	053560047	1	13.1	26.4	4	1.9	ND	57.6	F	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6422	07/19/2010	397	053523060	1	11.5	22.6	3.8	1.8	ND	43.2	ND	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6421	07/19/2010	396	053528585	1	12.8	25.8	4	2	ND	62.3	M	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6420	07/19/2010	395	053541294	1	13	25.5	4	1.9	ND	58.4	M	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6419	07/19/2010	394	053532028	1	12.7	24.9	4	1.9	ND	57.4	F	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6418	07/19/2010	393	053545275	1	13.1	26.5	4.1	1.9	ND	63.2	F	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6417	07/19/2010	392	053571639	1	12.9	25.1	4.1	1.9	ND	54.1	ND	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6416	07/19/2010	391	053523783	1	12.8	25.2	4.1	1.9	ND	63.8	F	ND	ND	ND	ND	B26SXN5 Pond	ND	YES	10-07/10-01	B29SXN4 Pond
6415	07/19/2010	390	053527325	1	13	25.8	4.2	2	ND	57.5	M	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	B29SXN4 Pond
6414	07/16/2010	389	053552849	1	10.5	21.3	3.8	1.7	ND	37	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	B29SXN4 Pond
6413	07/16/2010	388	053562071	1	10.6	22	3.4	2	ND	40.8	F	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	B29SXN4 Pond
6412	07/16/2010	387	053531329	1	10.6	20.3	3.9	1.8	ND	36.4	F	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	B29SXN4 Pond
6411	07/16/2010	386	053541269	1	10.1	20.5	3.9	1.8	ND	35	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	B29SXN4 Pond
6410	07/16/2010	385	053527405	1	10.8	21.6	3.6	1.8	ND	37.3	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	B29SXN4 Pond
6409	07/16/2010	384	053570779	1	13.2	26.5	4.1	1.8	ND	60.6	M	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-06	B29SXN4 Pond
6407	07/14/2010	382	053793113	1	11.2	22.3	3.8	1.8	ND	43.3	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6406	07/14/2010	381	053525333	1	11	22.2	3.5	1.7	ND	34.9	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6405	07/14/2010	380	024121632	1	12	23.3	3.9	1.9	ND	46.2	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6404	07/14/2010	379	053559573	1	11.2	21.9	3.6	1.7	ND	38.3	F	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6403	07/14/2010	378	053543309	1	11.4	21.7	3.8	1.8	ND	37.8	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6402	07/14/2010	377	024276804	1	11.2	22.4	3.8	1.8	ND	39.3	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6401	07/14/2010	376	053544066	1	10.7	21	3.6	1.8	ND	40.1	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6400	07/14/2010	375	053541004	1	10.9	21.6	3.7	1.7	ND	36.6	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6399	07/14/2010	374	024121544	1	10.5	19.6	3.6	1.7	ND	35.9	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6398	07/14/2010	373	024261369	1	11.5	22.8	3.7	1.8	ND	40.9	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6397	07/14/2010	372	024267563	1	10.6	21.2	3.5	1.7	ND	32.6	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6396	07/14/2010	371	024300107	1	12	21.9	3.6	1.8	ND	42.9	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6395	07/14/2010	370	024259552	1	11	21.2	3.6	1.8	ND	37.4	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-05	Island 31 4/5 cut
6394	07/13/2010	369	024318860	1	12.6	25.8	4.1	1.9	ND	56.4	ND	ND	ND	ND	ND	B26SXN4(N) Pond	ND	YES	10-02	Island 31 4/5 cut
6393	07/13/2010	368	024291056	1	12.6	25.2	4.1	2	ND	50.5	F	ND	ND	ND	ND	C4ESXN5	ND	YES	10-02	Island 31 4/5 cut
6392	07/13/2010	367	024269841	1	13.1	26.3	4.1	2	ND	53.9	ND	ND	ND	ND	ND	C4ESXN5	ND	YES	10-02	Island 31 4/5 cut
6391	07/13/2010	366	024125558	1	12	24.1	4	2	ND	53.2	ND	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6390	07/13/2010	365	024302012	1	12.2	24.5	4	1.9	ND	52.2	M	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6389	07/13/2010	364	024121579	1	12.3	24.6	3.9	1.9	ND	51.8	M	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6388	07/13/2010	363	024278362	1	12.3	24.6	3.9	1.8	ND	48.9	ND	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6387	07/13/2010	362	024286043	1	12.2	24.2	3.9	1.8	ND	55.3	F	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6386	07/13/2010	361	024263338	1	12.1	24.3	3.9	1.9	ND	48.4	ND	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6385	07/13/2010	360	024279066	1	11.9	23.8	4	1.9	ND	54	M	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6384	07/13/2010	359	024279534	1	11.9	23.5	3.9	1.8	ND	48.9	ND	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6383	07/13/2010	358	024112116	1	12.8	24.4	4	1.8	ND	54.8	F	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6382	07/13/2010	357	024300348	1	12.2	24.2	4	1.9	ND	55.3	F	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6379	07/12/2010	356	024124639	1	11.6	23.4	3.7	1.9	ND	40.7	ND	ND	ND	ND	ND	B36SXN5(N) Pond	ND	YES	10-05	B31SXN4(Pond)
6378	07/12/2010	355	024280881	1	11.7	23.2	3.8	1.8	ND	41.5	ND	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6377	07/12/2010	354	024310878	1	12.1	24.2	3.7	1.8	ND	49.7	ND	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6376	07/12/2010	353	041271366	1	12.1	23.9	3.8	1.7	ND	50.9	ND	ND	ND	ND	ND	B31SXN5(N) Pond	ND	YES	10-04	B31SXN4(Pond)
6375	07/12/2010	352	041093786	1	12.2	24.2	3.9	1.8	ND	57	F	ND	ND	ND	ND	B31SXN5(N) Pond				

[illegible]

cut RD 1

1 Hauling/YOY? Captured SC on 7/23/09

deformed tail, was only able to cut RD 9, LD 5

Cut RD 4

6152	07/29/2009	208	041107268	1	12.7	25.5	4	1.9	ND	58.4	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6151	07/29/2009	207	041103295	1	13.1	26.2	4.1	1.8	ND	59.1	F	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6150	07/29/2009	206	041085311	1	12.9	25.5	4.1	1.9	ND	62.6	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6149	07/29/2009	205	041084854	1	12.8	25.5	4.1	1.9	ND	58.5	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6148	07/29/2009	204	041086111	1	13.1	26.5	4	1.8	ND	60.4	F	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6147	07/29/2009	203	041086027	1	13.2	26.3	4.1	1.9	ND	60.1	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6146	07/29/2009	202	041064030	1	13.4	26.7	4.1	1.9	ND	63.4	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6145	07/29/2009	201	041075120	1	13.1	25.5	4	1.9	ND	56.8	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6144	07/29/2009	200	041086275	1	12.7	25.7	4	1.9	ND	57.7	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6143	07/29/2009	199	041080541	1	13	26	4	1.8	ND	57	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6142	07/29/2009	198	041063010	1	13	25.9	4.1	2	ND	59.4	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6141	07/29/2009	197	041094348	1	12.6	25.4	4.1	1.8	ND	57.3	ND	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6140	07/29/2009	196	041078077	1	13.1	25.5	4.1	1.9	ND	58.8	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6139	07/29/2009	195	041082078	1	12.8	25.5	4.1	1.9	ND	62.1	F	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6138	07/29/2009	194	041082869	1	12.5	24.9	4.1	2	ND	59.4	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6137	07/29/2009	193	041058805	1	13.1	25.9	4.1	1.8	ND	62.2	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6136	07/29/2009	192	041098886	1	13	25.8	4.1	1.9	ND	61.5	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6135	07/29/2009	191	041053271	1	13.3	26.6	4.1	2	ND	64.9	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6134	07/29/2009	190	041086123	1	13	25.3	4.2	1.9	ND	59.5	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6133	07/29/2009	189	041086785	1	13.6	27.3	4.4	2	ND	55.6	M	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6132	07/29/2009	188	041069836	1	12.7	25.3	4	2	ND	62.3	F	ND	ND	ND	ND	C3ESXN5	ND	0916/0922	YES	ND	C-106 Pond
6131	07/28/2009	750	103039050	2	16.6	32.4	4.9	2	ND	102.8	F	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
6130	07/28/2009	187	041056637	1	12.9	25.2	4.3	1.9	ND	49.9	F	ND	ND	ND	ND	B3ESXN5	ND	ND	YES	ND	B30SXN5(S) Pond
6129	07/28/2009	186	041097878	1	13.5	26.6	4.2	2	ND	59.5	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6128	07/28/2009	185	041089889	1	13.5	27.2	4.2	1.9	ND	59	ND	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6127	07/28/2009	184	041086599	1	13.6	27.5	4.3	1.9	ND	58.5	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6126	07/28/2009	183	041065331	1	13.5	27.1	4.2	2	ND	57.9	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6125	07/28/2009	182	041089049	1	13.6	27.7	4.3	1.9	ND	57.8	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6124	07/28/2009	181	041085850	1	13.8	27.6	4.3	1.9	ND	58.6	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6123	07/28/2009	180	041090023	1	13.8	27	4.3	2	ND	64.7	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6122	07/28/2009	179	041080015	1	12.9	25.8	4.2	1.9	ND	46.8	ND	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6121	07/28/2009	178	041068022	1	13.5	27	4.2	2	ND	65.7	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6120	07/28/2009	177	041089088	1	13.7	28	4.3	1.9	ND	65.1	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6119	07/28/2009	176	041101605	1	13.6	27.2	4.3	2	ND	62.3	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6118	07/28/2009	175	041085517	1	13.5	27.5	4.2	1.9	ND	63.5	ND	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6117	07/28/2009	174	041098606	1	13.4	27	4.2	2	ND	61.1	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6116	07/28/2009	173	041063365	1	13.2	26.7	4.2	1.9	ND	47.8	ND	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6115	07/28/2009	172	041082017	1	13.6	27	4.2	1.9	ND	57.7	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6114	07/28/2009	171	041091304	1	13.7	27.2	4.3	1.9	ND	58	ND	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6113	07/28/2009	170	041054377	1	13.8	26.9	4.3	2	ND	63	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6112	07/28/2009	169	041057028	1	13.4	26.7	4.2	1.9	ND	62.5	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6111	07/28/2009	168	041072864	1	13.5	26.7	4.2	1.9	ND	56.1	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6110	07/28/2009	167	041080374	1	13.9	27.6	4.2	1.9	ND	61.6	ND	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6109	07/28/2009	166	041071856	1	13	26.3	4.2	1.9	ND	56.4	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6108	07/28/2009	165	041061361	1	13.4	27.4	4.2	1.9	ND	61.7	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6107	07/28/2009	164	041064347	1	12.6	25.1	4	1.8	ND	40.1	ND	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6106	07/28/2009	163	041070578	1	12.7	25.9	4.2	1.9	ND	56.9	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6105	07/28/2009	162	041056318	1	13.3	26.7	4.1	1.8	ND	55.2	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6104	07/28/2009	161	041070063	1	12.9	25.2	4.1	1.9	ND	40.9	ND	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6103	07/28/2009	160	041054127	1	13.2	25.9	4.2	1.9	ND	52.7	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6102	07/28/2009	159	041063362	1	13.9	27.5	4.3	2	ND	65.9	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6101	07/28/2009	158	041052891	1	13.1	21.3	4.3	2	ND	60.5	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6100	07/28/2009	157	041052891	1	13.4	27	4.1	1.9	ND	58.6	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6099	07/28/2009	156	041084615	1	13.2	26.6	4.1	1.9	ND	59.5	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6098	07/28/2009	155	041080633	1	13.5	26.9	4.1	2	ND	56.6	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6097	07/28/2009	154	041064346	1	13.5	26.9	4.4	1	ND	64	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6096	07/28/2009	153	041064354	1	13.6	27.2	4.3	2	ND	57.8	F	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6095	07/28/2009	152	041085815	1	13.6	27.4	4.1	1.9	ND	55.8	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6094	07/28/2009	151	041094902	1	12.5	25.5	4.1	1.9	ND	54.2	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6093	07/28/2009	150	041079781	1	13	25.9	4.1	2	ND	46.2	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6092	07/28/2009	149	041078618	1	13	25.9	4.1	2	ND	46.2	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6091	07/28/2009	148	041086343	1	13.5	26.5	4.3	1.9	ND	63.3	M	ND	ND	ND	ND	C27SXN5/E26	ND	0921/0919	YES	ND	B30SXN5(S) Pond
6090	07/28/2009	147	041098001	1	13.3	26.8	4.2	2	ND	36	F	ND	ND	ND	ND	C19SXN5	ND	0920	YES	ND	B30SXN5(S) Pond
6089	07/28/2009	146	041058262	1	12.9	25.8	4	1.9	ND	48.5	M	ND	ND	ND	ND	C19SXN5	ND	0920	YES	ND	B30SXN5(S) Pond
6088	07/28/2009	145	041088259	1	12.9	26	4	2	ND	52.1	M	ND	ND	ND	ND	C19SXN5	ND	0920	YES		

6072	07/23/2009	129	041099373	1	12	24.5	3.9	1.9	ND	45.7	ND	ND	C19SXN5	ND	ND	09/20	YES	ND	B30SXN5(N) Pond
6071	07/23/2009	128	041091622	1	13	25.7	4.1	1.9	ND	50.5	ND	ND	C19SXN5	ND	ND	09/20	YES	ND	B30SXN5(N) Pond
6070	07/23/2009	127	041081841	1	12.3	25.2	4.2	2	ND	52.7	ND	ND	C19SXN5	ND	ND	09/20	YES	ND	B30SXN5(N) Pond
6069	07/23/2009	126	041052629	1	12.3	24.9	4	1.9	ND	44.3	ND	ND	C19SXN5	ND	ND	09/20	YES	ND	B30SXN5(N) Pond
6068	07/23/2009	125	041086815	1	12.6	25.8	4	2	ND	50.6	ND	ND	C18SXN5	ND	ND	09/20	YES	ND	B30SXN5(N) Pond
6067	07/23/2009	124	041076366	1	12.5	25.1	4	1.9	ND	48.9	ND	ND	C18SXN5	ND	ND	09/20	YES	ND	B30SXN5(N) Pond
6066	07/23/2009	123	041101805	1	13	26.4	4.1	2	ND	50	ND	ND	C18SXN5	ND	ND	09/20	YES	ND	B30SXN5(N) Pond
6065	07/23/2009	122	041057074	1	12.7	25.7	4.1	1.8	ND	49.9	ND	ND	C18SXN4	ND	ND	09/20	YES	ND	B30SXN5(N) Pond
6064	07/22/2009	120	041086529	1	15.8	31.6	5	2	ND	85.1	ND	ND	C18SXN4	ND	ND	09/20	YES	ND	B30SXN5(N) Pond
6063	07/22/2009	120	041059336	1	12.6	25.9	4.1	2	ND	52.3	ND	ND	B18SXN5	ND	ND	09/20	YES	ND	B12SXN4(S) Pond
6062	07/22/2009	119	041104776	1	12.1	24.7	3.9	1.9	ND	46.2	ND	ND	B18SXN5	ND	ND	09/20	YES	ND	B12SXN4(S) Pond
6061	07/22/2009	118	041054800	1	12.2	25	4	1.8	ND	44.8	ND	ND	B18SXN5	ND	ND	09/20	YES	ND	B12SXN4(S) Pond
6060	07/22/2009	117	041067881	1	13	26.3	4.2	2	ND	59.8	M	ND	B18SXN5	ND	ND	09/20	YES	ND	B12SXN4(S) Pond
6059	07/22/2009	116	041097115	1	12.4	25.6	4	1.8	ND	48.5	ND	ND	B18SXN5	ND	ND	09/20	YES	ND	B12SXN4(S) Pond
6058	07/22/2009	115	041073293	1	12.6	25	4	2	ND	51.4	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6057	07/22/2009	114	041088878	1	12	23.7	3.9	1.9	ND	41.7	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6056	07/22/2009	113	041076849	1	12.4	25.1	4.1	1.9	ND	54.9	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6055	07/22/2009	112	041096605	1	12.1	24.4	3.9	1.9	ND	44.5	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6054	07/22/2009	111	041086322	1	12	24.1	4	1.9	ND	51.5	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6053	07/22/2009	110	041071605	1	12.6	24.8	4.1	1.9	ND	53.3	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6052	07/22/2009	109	041080613	1	12.4	25.7	4	2	ND	54.3	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6051	07/22/2009	108	041085361	1	12.4	24.8	4.1	1.9	ND	57.5	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6050	07/22/2009	107	041102349	1	13.1	26	4.2	2	ND	60.4	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6049	07/22/2009	106	041075616	1	11.9	23.5	4	1.9	ND	48.5	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6048	07/22/2009	105	041069881	1	11.6	25.2	4.1	2	ND	38.4	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6047	07/22/2009	104	041105270	1	11.6	23	3.9	1.8	ND	38.4	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6046	07/22/2009	103	041097051	1	12.7	25	4.1	2	ND	59.1	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6045	07/22/2009	102	041057626	1	12.3	24.5	4	1.9	ND	47.1	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6044	07/22/2009	101	041081541	1	12.8	25.7	4	1.9	ND	50.4	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6043	07/22/2009	100	041101336	1	13.1	26.4	4.2	2	ND	60.4	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6042	07/22/2009	99	041102633	1	12.4	24.8	3.9	1.8	ND	51	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6041	07/22/2009	98	041085854	1	12.6	24.9	4	1.9	ND	55.1	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6040	07/22/2009	97	041100055	1	12.7	25.5	4.2	1.9	ND	55.9	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6039	07/22/2009	96	041069337	1	12.5	24.5	4.1	2	ND	53.7	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6038	07/22/2009	95	041058026	1	12	23.5	3.9	1.9	ND	44.9	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6037	07/22/2009	94	041085878	1	12.7	24.2	4	2	ND	48.7	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6036	07/22/2009	93	041087819	1	11.9	24.1	3.9	1.8	ND	45.3	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6035	07/22/2009	92	041103545	1	12.1	25	4.1	2	ND	56.2	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6034	07/22/2009	91	041072852	1	12	24.3	4	2	ND	50.7	M	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6033	07/22/2009	90	041010560	1	12.7	25.7	4	1.9	ND	52.2	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6032	07/22/2009	89	041082061	1	12.2	24.5	3.9	1.9	ND	51.2	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6031	07/22/2009	88	041096063	1	12.3	24.1	4	1.9	ND	46.9	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6030	07/22/2009	87	041066381	1	12.2	24.5	4	2	ND	48.1	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6029	07/22/2009	86	041060014	1	11.3	22.3	3.8	1.8	ND	43.1	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6028	07/22/2009	85	041070516	1	12.1	24.4	4.1	2	ND	56.6	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6027	07/22/2009	84	041068545	1	12.5	24.6	4.2	2	ND	57	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6026	07/22/2009	83	041095043	1	12.2	24.9	4	1.9	ND	51.5	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6025	07/22/2009	82	041054895	1	12.1	24.2	4	1.9	ND	46.6	F	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6024	07/22/2009	81	041085058	1	12.6	25.4	4.1	2	ND	50.9	ND	ND	B26SXN5	ND	ND	09/19	YES	ND	B12SXN4(S) Pond
6023	07/22/2009	80	039108023	1	13	25.3	4.1	1.9	ND	56.9	ND	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6022	07/22/2009	79	039260790	1	12.9	25.3	4	1.8	ND	56.7	ND	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6021	07/22/2009	78	039122309	1	13.7	27.3	4.3	2	ND	58.9	M	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6020	07/22/2009	77	039109023	1	12.6	24.8	3.9	1.8	ND	54.2	ND	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6019	07/22/2009	76	041088574	1	13.6	27.2	4.3	1.9	ND	60.3	M	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6018	07/22/2009	75	041088574	1	13.6	27.2	4.2	2	ND	60.4	F	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6017	07/22/2009	74	039273900	1	14	27.7	4.3	2	ND	60.5	M	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6016	07/22/2009	73	041084111	1	13.2	26.4	4	1.9	ND	60.2	ND	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6015	07/22/2009	72	039112078	1	16.1	31.5	5	2	ND	85.3	M	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6014	07/22/2009	71	041085622	1	13.1	25.6	4.1	1.9	ND	60	F	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6013	07/22/2009	70	039125838	1	13.5	26.7	4.2	1.9	ND	56.8	M	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6012	07/22/2009	69	039118023	1	12	23.2	4	1.8	ND	53.1	ND	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6011	07/22/2009	68	039282772	1	14.1	28.4	4.5	2	ND	64.6	M	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6010	07/22/2009	67	039267333	1	12.6	24.9	4	1.9	ND	59.4	ND	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6009	07/22/2009	66	041061519	1	13.2	25.9	4	1.9	ND	57.5	ND	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6008	07/22/2009	65	039273301	1	12.7	25.1	4	1.9	ND	58	F	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6007	07/22/2009	64	039267545	1	12.8	25.4	4.1	2	ND	55.4	M	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6006	07/22/2009	63	039272320	1	13.4	26.6	4.2	1.9	ND	57.6	M	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6005	07/22/2009	62	039124114	1	13.1	26.1	4.2	1.9	ND	52.8	ND	ND	B12SXN4(S) Pond	918.902.909.910.911	ND	09/19	YES	ND	B12SXN4(S) Pond
6004	07/22/2009	61	039264866	1	13	25.9	4.2	2	ND	57.5	F	ND	B12SXN5	0916	ND	09/16	YES	ND	B12SXN4(S) Pond
6003	07/22/2009	60	039118876	1	13	25.6	4.2	1.9	ND	50.6	F	ND	B12SXN5	0916	ND	09/16	YES	ND	B12SXN4(S) Pond
6																			

5912	07/15/2009	969	041036604	1	13.6	27	4.2	2	ND	58.7	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5911	07/15/2009	968	041052272	1	13.5	26.9	4.3	2	ND	59.6	F	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5910	07/15/2009	967	041026121	1	13.7	27.6	4.3	1.9	ND	62.8	F	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5909	07/15/2009	966	039280862	1	13.4	27.3	4.3	1.9	ND	63.8	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5908	07/15/2009	965	041043364	1	13.3	26.3	4.2	2	ND	55.7	F	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5907	07/15/2009	964	041022266	1	13.5	26.9	4.2	2	ND	57.4	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5906	07/15/2009	963	041014002	1	13.7	27.5	4.4	2	ND	64.7	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5905	07/15/2009	962	041034022	1	14.1	28.4	4.2	2	ND	64.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5904	07/15/2009	961	039283834	1	13.4	27.1	4.3	2	ND	64.1	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5903	07/15/2009	960	039272993	1	13.7	28.3	4.3	2	ND	63.8	F	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5902	07/15/2009	959	041554034	1	13.5	27.2	4.3	2	ND	61.4	F	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5901	07/15/2009	958	041006569	1	13.2	26.5	4.1	1.9	ND	59.5	F	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5899	07/15/2009	957	039236653	1	13.5	27.1	4.2	2	ND	58.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5898	07/15/2009	956	041004793	1	13.7	28	4.3	2	ND	62.9	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5897	07/15/2009	955	041006004	1	13	25.7	4.1	2	ND	58.7	F	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5896	07/15/2009	954	041005091	1	13.4	27.1	4.1	1.9	ND	58.7	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5895	07/15/2009	953	039274599	1	13.4	27.1	4.2	2	ND	60.9	F	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5894	07/15/2009	952	041024106	1	13.3	26.8	4.3	2	ND	60.4	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5893	07/15/2009	951	041035789	1	13.2	26.9	4.2	1.9	ND	60.3	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5892	07/15/2009	950	041024546	1	13.2	26.7	4.2	2	ND	61.6	M	ND	ND	ND	ND	ND	ND	ND	ND	0912	YES	ND	B12SXXN4(N) Pond
5891	07/14/2009	949	041012870	1	13.5	27.3	4.2	1.9	ND	57.2	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	B12SXXN4(N) Pond
5890	07/14/2009	948	041518615	1	14.4	29	4.3	2	ND	69.9	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5889	07/14/2009	947	041038372	1	14.3	29.1	4.3	2	ND	68.3	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5888	07/14/2009	946	041549020	1	14	28.6	4.3	2	ND	67.5	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5887	07/14/2009	945	041036321	1	13.9	28.5	4.4	2	ND	66.2	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5886	07/14/2009	944	041023051	1	12.7	25.9	4	1.8	ND	59.9	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5885	07/14/2009	943	041005315	1	14.5	28.9	4.4	2	ND	71.4	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5884	07/14/2009	942	041019279	1	14.2	28.5	4.3	2	ND	67.6	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5883	07/14/2009	941	041027096	1	13	26.5	4.2	2	ND	64	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5882	07/14/2009	940	041034631	1	12.6	25.1	3.9	1.9	ND	58.3	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5881	07/14/2009	939	041026608	1	12.4	24.9	3.9	1.9	ND	62.8	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5880	07/14/2009	938	041030080	1	13.8	27.7	4.2	1.9	ND	59.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5879	07/14/2009	937	041014066	1	14.2	28.2	4.5	1.9	ND	55.3	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5878	07/14/2009	936	041550815	1	13.8	28.4	4.3	2	ND	68.7	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5877	07/14/2009	935	041051635	1	13.7	27.8	4.3	2	ND	69.4	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5876	07/14/2009	934	041039842	1	12.3	24.7	3.9	1.9	ND	50.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5875	07/14/2009	933	041026348	1	12.5	25.5	4	1.9	ND	56.2	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5874	07/14/2009	932	041037628	1	13.8	28.1	4.3	2	ND	69.5	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5873	07/14/2009	931	041011626	1	13.1	26.5	4.1	2	ND	64.3	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5872	07/14/2009	930	041028302	1	12.8	25.6	4	2	ND	59.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5871	07/14/2009	929	041050083	1	13.7	27.3	4.4	1.9	ND	54.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5870	07/14/2009	928	041370570	1	14.2	29.2	4.3	2	ND	70.6	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5869	07/14/2009	927	041027884	1	13.2	26.5	4.2	2	ND	67.2	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5868	07/14/2009	926	041363343	1	13.2	26.8	4.2	1.9	ND	62.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5867	07/14/2009	925	041017000	1	14.4	29	4.3	2	ND	69.8	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5866	07/14/2009	924	041005265	1	13.1	26.2	4.1	2	ND	66.4	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5865	07/14/2009	923	041356541	1	13.3	27.1	4.1	1.9	ND	50.6	F	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5864	07/14/2009	922	041044356	1	13.6	27.5	4.2	1.9	ND	65.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5863	07/14/2009	921	041049119	1	13.7	28	4.3	2	ND	68.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5862	07/14/2009	920	041545290	1	13.5	27.7	4.3	2	ND	64.2	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5861	07/14/2009	919	041026039	1	13.8	28.3	4.3	2	ND	66.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5860	07/14/2009	918	0410260615	1	13.7	28.1	4.3	2	ND	62.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5859	07/14/2009	917	041033346	1	14.5	29.8	4.6	2	ND	62.2	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5858	07/14/2009	916	041019302	1	14.2	28.8	4.4	2.1	ND	70	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5857	07/14/2009	915	041009034	1	14	28.6	4.3	2	ND	64.8	M	ND	ND	ND	ND	ND	ND	ND	ND	902/909/910/911	YES	ND	Island 30.45 cut
5856	07/14/2009	914	041046256	1	12.5	25.3	4	2	ND	55.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	911	YES	ND	Island 30.45 cut
5855	07/13/2009	913	041029808	1	13	26.5	4.1	2	ND	65.1	M	ND	ND	ND	ND	ND	ND	ND	ND	902509	YES	ND	Island 30.45 cut
5854	07/13/2009	912	041009608	1	12.2	24.7	3.9	1.8	ND	48.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	0910	YES	ND	Island 30.45 cut
5853	07/13/2009	911	041050075	1	12.4	25.2	4	1.9	ND	57.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	0910	YES	ND	Island 30.45 cut
5852	07/13/2009	910	041037797	1	12.5	25.7	4.1	2	ND	62.8	M	ND	ND	ND	ND	ND	ND	ND	ND	0910	YES	ND	Island 30.45 cut
5851	07/13/2009	909	041003288	1	13.5	27	4.2	2	ND	69.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	0909	YES	ND	Island 30.45 cut
5850	07/13/2009	908	041353781	1	12	24.8	4.1	2	ND	59.8	M	ND	ND	ND	ND	ND	ND	ND	ND	0909	YES	ND	Island 30.45 cut
5849	07/13/2009	907	041034081	1	13.6	28	4.2	2	ND	72.6	F	ND											

[illegible]

Lots of volk still present...needs to be absorbed

[illegible]

[illegible]

[illegible]

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4213	07/25/2005	1409	061567356	1	13.7	26.7	4.3	1.9	ND	62.8	M	ND	ND	ND	C26SXX5	ND	ND	ND	ND	ND	ND	9	0517	YES	ND	ND
4212	07/25/2005	1408	061523788	1	13.5	27.2	4.3	1.9	ND	60.9	F	ND	ND	ND	C26SXX5	ND	ND	ND	ND	ND	ND	9	0517	YES	ND	ND
4211	07/25/2005	1407	061556359	1	13.1	26.0	4.3	1.9	ND	60.1	F	ND	ND	ND	C26SXX5	ND	ND	ND	ND	ND	ND	9	0517	YES	ND	ND
4210	07/21/2005	1406	061623556	1	15.2	31.0	4.6	2.0	ND	69.5	M	ND	ND	ND	C26SXX5	ND	ND	ND	ND	ND	ND	9	ND	YES	ND	ND
4209	07/21/2005	1405	061379087	1	13.9	27.7	4.3	1.9	ND	55.2	M	ND	ND	ND	C26SXX5	ND	ND	ND	ND	ND	ND	9	ND	YES	ND	ND
4208	07/21/2005	1404	061383319	1	15.2	29.1	4.5	2.0	ND	68.8	F	ND	ND	ND	C26SXX5	ND	ND	ND	ND	ND	ND	9	ND	YES	ND	ND
4207	07/21/2005	1403	061373272	1	13.0	26.1	4.3	2.0	ND	57.4	M	ND	ND	ND	C26SXX5	ND	ND	ND	ND	ND	ND	9	ND	YES	ND	ND
4206	07/20/2005	1402	061515012	1	11.6	23.0	3.9	1.8	ND	33.6	F	ND	ND	ND	C26SXX5	ND	ND	ND	ND	ND	ND	9	ND	YES	ND	ND
4205	07/20/2005	1401	061552521	1	11.7	23.2	3.8	1.8	ND	33.9	F	ND	ND	ND	C26SXX5	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4204	07/19/2005	1400	061582294	1	14.1	27.9	4.3	2.0	ND	68.1	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4203	07/19/2005	1399	061637876	1	14.4	28.8	4.3	2.0	ND	68.0	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4202	07/19/2005	1398	061597807	1	13.4	27.0	4.2	1.9	ND	65.4	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4201	07/19/2005	1397	061585079	1	14.0	28.0	4.3	2.0	ND	65.6	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4200	07/19/2005	1396	061523022	1	14.1	27.4	4.2	1.9	ND	66.9	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4199	07/19/2005	1395	061521308	1	14.0	27.2	4.2	1.9	ND	65.2	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4198	07/19/2005	1394	061535057	1	13.7	27.5	4.2	1.9	ND	69.1	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4197	07/19/2005	1393	061517821	1	13.9	27.5	4.2	1.9	ND	66.2	F	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4196	07/19/2005	1392	061788080	1	14.2	27.6	4.2	1.8	ND	68.4	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4195	07/19/2005	1391	061639004	1	14.3	28.5	4.3	2.0	ND	66.9	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND	ND	9	0514	YES	ND	ND
4194	07/19/2005	1390	061382580	1	13.7	27.6	4.1	1.8	ND	68.1	M	ND	ND	ND	B1ESXX2	ND	ND	ND	ND	ND						

cut 4, 10, 11 RD instead of 3, 9, 10

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3627	06/24/2003	844	1	13.6	26.4	3.9	1.9	ND	69.4	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3628	07/616	843	1	13.6	27.5	4.1	1.9	ND	67.9	F	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3629	05/6020048	843	1	13.6	27.5	4.1	1.9	ND	67.9	F	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3630	05/6020048	843	1	13.6	27.5	4.1	1.9	ND	71.8	F	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3631	05/6020048	842	1	13.5	26.5	4.0	1.9	ND	63.8	F	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3632	06/24/2003	840	1	13.6	27.0	3.9	1.9	ND	67.3	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3633	06/24/2003	839	1	13.5	26.6	4.0	2.0	ND	69.4	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3634	05/6020048	838	1	13.3	26.0	4.0	2.1	ND	69.3	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3635	05/6020048	837	1	13.1	26.0	4.1	2.1	ND	64.5	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3636	06/24/2003	836	1	13.1	25.9	4.0	2.1	ND	70.1	ND	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3637	06/24/2003	835	1	12.8	26.0	4.0	2.0	ND	59.9	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3638	06/24/2003	834	1	13.0	26.8	4.1	2.0	ND	62.5	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3639	06/24/2003	833	1	12.8	25.6	4.0	1.9	ND	67.9	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3640	06/24/2003	832	1	12.9	25.3	4.0	2.0	ND	67.4	F	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3641	06/24/2003	831	1	12.8	25.1	4.0	2.0	ND	66.8	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3642	06/24/2003	830	1	13.4	26.5	4.0	2.0	ND	69.2	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3643	06/24/2003	829	1	12.9	26.0	4.0	2.0	ND	67.2	F	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3644	06/24/2003	828	1	13.2	25.9	4.0	2.0	ND	72.4	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3645	06/24/2003	827	1	13.3	26.0	4.0	1.9	ND	66.4	F	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3646	06/24/2003	826	1	13.5	26.5	3.9	2.0	ND	67.5	F	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3647	06/24/2003	825	1	13.5	26.5	3.9	2.0	ND	63.0	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3648	06/24/2003	824	1	13.4	26.1	4.2	1.9	ND	67.2	M	ND	ND	ND	ND	B05XN5(N)	ND	ND	ND	ND	ND	0301	YES	ND
3649	06/24/2003	823	1	13.6	26.7	4.1	2.0	ND	68.8	M													

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1	2436	07/06/1999	ND	116569197A	1	13.7	27.2	4.1	ND	ND	ND	ND	66.1	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				16376396A	1	13.5	27.1	4.1	ND	ND	ND	ND	61.7	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				16435165A	1	13.9	27.1	4.1	ND	ND	ND	ND	65.6	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				16622511A	1	13.6	27.1	4.1	ND	ND	ND	ND	68.1	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116569488A	1	13.6	27.1	4.0	ND	ND	ND	ND	62.9	ND	ND	C26SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116904667A	1	13.5	27.1	4.0	ND	ND	ND	ND	67.8	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116761552A	1	13.2	27.0	4.0	ND	ND	ND	ND	63.7	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116866790A	1	13.2	27.0	4.0	ND	ND	ND	ND	57.9	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				ND	1	13.1	27.0	4.0	ND	ND	ND	ND	64.0	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116559153A	1	13.1	27.0	4.1	ND	ND	ND	ND	63.5	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116319458A	1	13.5	27.0	4.0	ND	ND	ND	ND	63.2	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116355092A	1	13.5	26.6	4.0	ND	ND	ND	ND	60.5	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116811300A	1	13.4	26.5	4.0	ND	ND	ND	ND	62.6	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116453161A	1	13.2	26.5	4.1	ND	ND	ND	ND	62.6	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				ND	1	13.5	26.0	4.0	ND	ND	ND	ND	64.6	ND	ND	C27SXN5	ND	ND	ND	9	9902	YES	ND	RELEASE IN TEST CANAL 1
				116839235A	1	13.0	25.7	3.9	ND	ND	ND	ND	61.4	ND	ND	B2ESXN2	ND	ND	ND	9	9901	YES	ND	RELEASE IN TEST CANAL 1
				116751240A	1	13.0	25.7	3.9	ND	ND	ND	ND	48.9	ND	ND	B2ESXN2	ND	ND	ND	9	9901	YES	ND	RELEASE IN TEST CANAL 1
				114631522A	1	13.0	25.6	4.2	ND	ND	ND	ND	46.0	ND	ND	B2ESXN2	ND	ND	ND	9	9901	YES	ND	RELEASE IN TEST CANAL 1
				114629545A	1	12.8	25.5	4.0	ND	ND	ND	ND	49.5	ND	ND	B2ESXN2	ND	ND	ND	9	9901	YES	ND	RELEASE IN TEST CANAL 1
				114621186A	1	12.9	25.4	4.0	ND	ND	ND	ND	45.2	ND	ND	B2ESXN2	ND	ND	ND	9	9901	YES	ND	RELEASE IN TEST CANAL 1
				115123196A	1	12.8	25.4	4.0	ND	ND	ND	ND	47.8	ND	ND	B2ESXN2	ND	ND	ND	9	9901	YES	ND	RELEASE IN TEST CANAL 1
				114625623A	1	12.5	25.3	4.1	ND	ND	ND	ND	45.9	ND	ND	B2ESXN2	ND	ND	ND	9	9901	YES	ND	RELEASE IN TEST CANAL 1
				114939113A	1	12.4	25.3	3.4	ND	ND	ND	ND	47.7	ND	ND	B2ESXN2	ND	ND	ND	9	9901	YES</		

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ALSO MARKED SRD

1	12.9	25.9	3.7	ND	ND	54.9	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
2	12.2	24.9	3.5	ND	48.3	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
3	13.2	25.9	3.7	ND	ND	52.6	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
4	13.5	26.4	3.8	ND	53.8	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
5	12.5	25.1	3.4	ND	47.4	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
6	12.1	24.1	3.7	ND	52.1	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
7	12.5	25.5	4.0	ND	54.6	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
8	12.5	25.6	3.8	ND	49.4	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
9	12.3	25.1	3.9	ND	51.7	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
10	12.0	24.5	3.4	ND	49.1	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
11	13.1	26.1	4.1	ND	52.7	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
12	12.6	25.2	4.0	ND	53.9	ND	ND	ND	ND	ND	BI25XN5	9	9615	YES	ND
13	12.6	25.3	4.0	ND	53.3	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
14	13.0	25.3	4.1	ND	51.9	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
15	12.7	24.7	4.1	ND	54.2	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
16	12.5	24.4	4.0	ND	47.4	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
17	12.5	24.7	4.0	ND	52.7	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
18	12.6	24.5	3.9	ND	45.7	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
19	12.5	25.0	4.0	ND	50.9	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
20	13.3	25.0	4.0	ND	53.9	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
21	13.2	25.2	4.0	ND	52.6	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
22	12.6	24.5	4.0	ND	52.1	ND	ND	ND	ND	ND	BI25XN5	9	9614	YES	ND
23	13.3	26.0	4.2	ND	64.4	ND	ND	ND	ND	ND	BI25XN4 POND	9	9610	YES	ND
24	14.6	29.2	4.5	ND	62.5	ND	ND	ND	ND	ND	BI25XN4 POND	9	9610	YES	ND
25	13.7	26.9	4.1	ND	64.4	ND	ND	ND	ND	ND	BI25XN4 POND	9	9612	YES	ND
26	13.2	26.2	3.8	ND	54.8	ND	ND	ND	ND	ND	BI25XN4	9	9611	YES	ND
27	13.0	25.3	4.0	ND	56.1	ND	ND	ND	ND	ND	BI25XN4	9	9611	YES	ND
28	13.0	25.0	3.9	ND	53.7	ND	ND	ND	ND	ND	BI25XN4	9	9611	YES	ND
29	13.1	26.0	3.9	ND	56.2	ND	ND	ND	ND	ND	BI25XN4	9	9611	YES	ND
30	12.6	26.0	4.1	ND	56.2	ND	ND	ND	ND	ND	BI25XN4	9	9611	YES	ND
31	12.5	25.2	3.9	ND	57.8	ND	ND	ND	ND	ND	BI25XN4	9	9611	YES	ND
32	13.1	26.1	4.0	ND	55.9	ND	ND	ND	ND	ND	BI25XN4	9	9611	YES	ND
33	13.1	26.0	4.0	ND	55.8	ND	ND	ND	ND	ND	BI25XN4	9	9611	YES	ND
34	13.0	25.3	4.1	ND	57.7	ND	ND	ND	ND	ND	BI25XN4	9	9611	YES	ND
35	13.1														

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875	08/13/1991	673	ND	ND	1	14.5	29.0	4.2	ND	ND	700	ND	ND	29.7	33.4	45.0	CCS	ND	ND	ND	ND	9	9103	YES	08/13/91	ND
866	07/30/1991	672	ND	ND	1	12.7	25.5	3.7	ND	ND	370	ND	ND	ND	ND	ND	RC	ND	ND	ND	ND	9	9106	YES	07/30/91	ND
865	07/30/1991	671	ND	ND	1	12.5	24.0	3.7	ND	ND	700	ND	ND	ND	ND	ND	RC	ND	ND	ND	ND	9	9106	YES	07/30/91	ND
864	07/30/1991	670	ND	ND	1	14.2	28.5	4.5	ND	ND	900	ND	ND	28.0	30.3	45.0	CCS	ND	ND	ND	ND	9	9107	YES	07/30/91	ND
862	07/24/1991	669	ND	ND	1	16.5	32.0	4.9	ND	ND	500	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9107	YES	07/17/91	ND
857	07/17/1991	668	ND	ND	1	12.4	24.8	3.8	ND	ND	ND	ND	ND	27.8	30.1	42.0	RC	ND	ND	ND	ND	9	9106	YES	07/17/91	ND
856	07/17/1991	665	ND	ND	1	12.1	24.0	3.8	ND	ND	460	ND	ND	27.8	30.1	42.0	RC	ND	ND	ND	ND	9	9106	YES	07/17/91	ND
855	07/17/1991	664	ND	ND	1	12.4	25.0	3.8	ND	ND	560	ND	ND	27.8	30.1	42.0	RC	ND	ND	ND	ND	9	9106	YES	07/17/91	ND
854	07/17/1991	663	ND	ND	1	11.8	23.1	3.7	ND	ND	480	ND	ND	27.8	30.1	42.0	RC	ND	ND	ND	ND	9	9106	YES	07/17/91	ND
853	07/17/1991	662	ND	ND	1	12.1	24.0	3.7	ND	ND	490	ND	ND	27.8	30.1	42.0	RC	ND	ND	ND	ND	9	9106	YES	07/17/91	ND
852	07/17/1991	661	ND	ND	1	11.7	23.2	3.5	ND	ND	460	ND	ND	27.8	30.1	42.0	RC	ND	ND	ND	ND	9	9106	YES	07/17/91	ND
851	07/17/1991	660	ND	ND	1	11.4	22.5	3.5	ND	ND	420	ND	ND	27.8	30.1	42.0	RC	ND	ND	ND	ND	9	9106	YES	07/17/91	ND
850	07/17/1991	659	ND	ND	1	12.9	25.4	4.1	ND	ND	510	ND	ND	27.8	30.1	42.0	RC	ND	ND	ND	ND	9	9106	YES	07/17/91	ND
849	07/17/1991	658	ND	ND	2	11.4	22.5	3.5	ND	ND	420	ND	ND	27.8	30.1	42.0	RC	ND	ND	ND	ND	9	9104	YES	07/09/91	ND
845	07/12/1991	657	ND	ND	2	12.7	25.6	3.9	ND	ND	530	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/09/91	ND
843	07/10/1991	657	ND	ND	2	13.1	26.1	4.0	ND	ND	550	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9105	YES	07/09/91	ND
842	07/10/1991	656	ND	ND	2	12.7	25.0	4.0	ND	ND	550	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9105	YES	07/09/91	ND
841	07/10/1991	655	ND	ND	2	12.8	25.7	3.8	ND	ND	560	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/09/91	ND
840	07/09/1991	658	ND	ND	1	13.9	27.3	4.1	ND	ND	650	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/09/91	ND
839	07/09/1991	657	ND	ND	1	14.2	28.5	4.1	ND	ND	630	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9105	YES	07/09/91	ND
838	07/09/1991	656	ND	ND	1	13.9	27.9	4.0	ND	ND	580	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9105	YES	07/09/91	ND
837	07/09/1991	655	ND	ND	1	12.2	24.7	3.8	ND	ND	530	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/09/91	ND
836	07/09/1991	654	ND	ND	1	14.3	28.4	4.1	ND	ND	680	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/09/91	ND
835	07/09/1991	653	ND	ND	1	13.1	26.7	4.0	ND	ND	540	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/09/91	ND
834	07/09/1991	652	ND	ND	1	13.6	26.7	4.0	ND	ND	600	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/09/91	ND
833	07/09/1991	651	ND	ND	1	13.5	26.9	3.9	ND	ND	560	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/09/91	ND
832	07/09/1991	650	ND	ND	1	14.0	28.3	4.0	ND	ND	660	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/09/91	ND
829	07/08/1991	9632	ND	ND	1	12.8	25.0	3.8	ND	ND	560	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
828	07/08/1991	648	ND	ND	1	14.8	29.2	4.4	ND	ND	850	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
827	07/08/1991	647	ND	ND	1	13.8	27.7	4.0	ND	ND	590	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
826	07/08/1991	646	ND	ND	1	13.4	27.3	3.9	ND	ND	560	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
825	07/08/1991	645	ND	ND	1	13.7	27.6	4.0	ND	ND	590	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
824	07/08/1991	644	ND	ND	1	13.9	27.7	4.1	ND	ND	620	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
823	07/08/1991	643	ND	ND	1	13.8	27.9	4.2	ND	ND	650	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
822	07/08/1991	642	ND	ND	1	13.6	26.9	4.1	ND	ND	610	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
821	07/08/1991	641	ND	ND	1	12.5	24.9	3.9	ND	ND	560	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
820	07/08/1991	640	ND	ND	1	12.6	24.6	3.8	ND	ND	550	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
819	07/08/1991	639	ND	ND	1	13.9	27.0	4.1	ND	ND	620	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
818	07/08/1991	638	ND	ND	1	12.5	25.1	4.0	ND	ND	550	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
817	07/08/1991	637	ND	ND	1	12.1	23.6	3.7	ND	ND	480	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
816	07/08/1991	636	ND	ND	1	12.5	24.5	3.9	ND	ND	540	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
815	07/08/1991	635	ND	ND	1	13.2	25.1	3.8	ND	ND	570	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
814	07/08/1991	634	ND	ND	1	12.3	25.0	3.8	ND	ND	520	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
813	07/08/1991	633	ND	ND	1	12.4	24.3	3.7	ND	ND	500	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
812	07/08/1991	632	ND	ND	1	12.5	24.6	3.8	ND	ND	530	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
811	07/08/1991	631	ND	ND	1	12.9	25.1	3.9	ND	ND	590	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
810	07/08/1991	630	ND	ND	1	12.0	25.1	3.7	ND	ND	550	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
809	07/08/1991	629	ND	ND	1	12.7	25.1	3.8	ND	ND	580	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9104	YES	07/08/91	ND
808	07/08/1991	628	ND	ND	2	12.9	25.6	3.9	ND	ND	580	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9101	YES	07/05/91	ND
807	07/05/1991	628	ND	ND	1	12.8	25.7	3.9	ND	ND	580	ND	ND	29.8	33.9	ND	CCS	ND	ND	ND	ND	9	9101	YES	07/05/91	ND
806	07/05/1991	627	ND	ND	1	12.5	25.1	3.9	ND	ND	570	ND	ND	29.8	33.9	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/05/91	ND
805	07/05/1991	626	ND	ND	1	12.4	24.5	3.8	ND	ND	520	ND	ND	29.8	33.9	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/05/91	ND
804	07/05/1991	625	ND	ND	1	12.5	25.0	3.8	ND	ND	550	ND	ND	29.8	33.9	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/05/91	ND
803	07/05/1991	624	ND	ND	1	12.5	24.7	3.8	ND	ND	550	ND	ND	29.8	33.9	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/05/91	ND
802	07/05/1991	623	ND	ND	1	13.4	26.8	4.0	ND	ND	530	ND	ND	29.8	33.9	ND	CCS	ND	ND	ND	ND	9	9105	YES	07/05/91	ND
801	07/03/1991	9618	ND	ND	1	13.0	26.0	4.0	ND	ND	480	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/03/91	ND
799	07/03/1991	9617	ND	ND	1	13.1	26.2	4.0	ND	ND	460	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/03/91	ND
798	07/03/1991	9616	ND	ND	1	12.9	26.1	4.0	ND	ND	450	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/03/91	ND
797	07/03/1991	622	ND	ND	1	13.1	26.5	4.0	ND	ND	500	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/03/91	ND
796	07/03/1991	621	ND	ND	1	13.4	27.8	4.0	ND	ND	580	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/03/91	ND
795	07/03/1991	620	ND	ND	1	12.6	25.6	3.8	ND	ND	550	ND	ND	ND	ND	ND	CCS	ND	ND	ND	ND	9	9103	YES	07/03/91	ND
794	07/03/1991	615	ND	ND	1	12.																				

[illegible]

