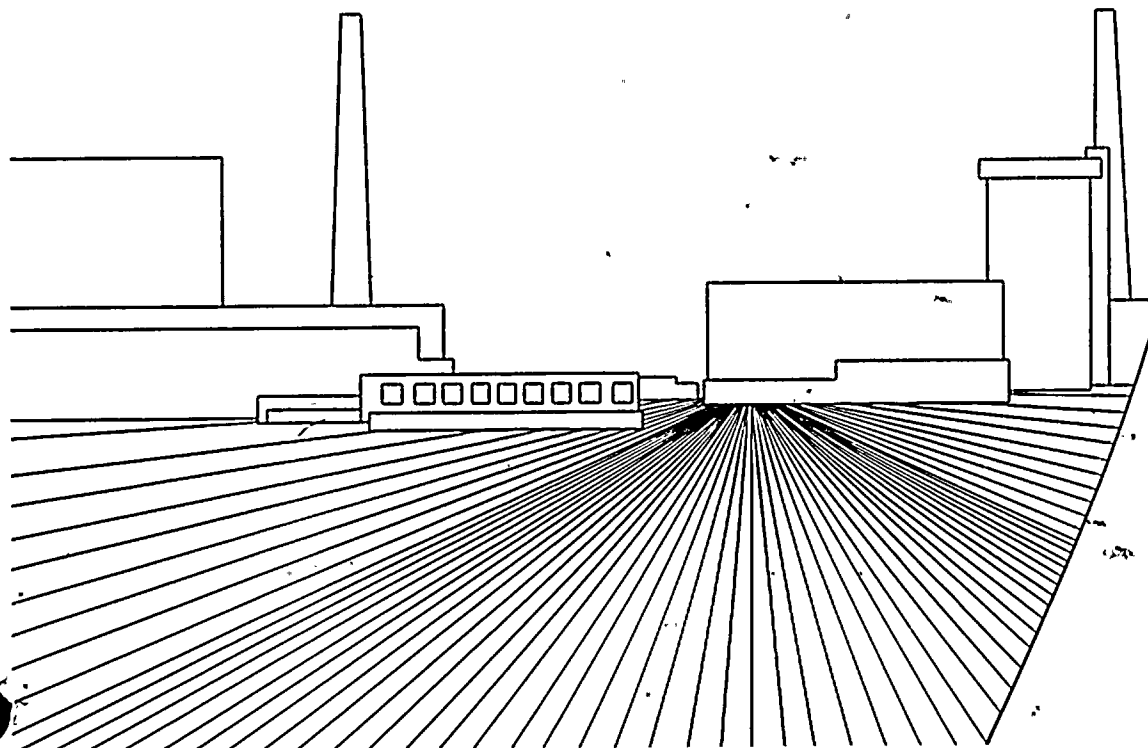


# **PRESERVICE INSPECTION PLAN FOR NUCLEAR PIPING SYSTEMS AND THE REACTOR PRESSURE VESSEL**

**NINE MILE POINT  
NUCLEAR STATION — UNIT 2**

**NM NIAGARA  
MOHAWK**

---



**VOL. 2**

**# 9999999999**







## Nine Mile Point Unit 2

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ISI Sketches 088A, 088B	RESIDUAL HEAT REMOVAL SYSTEM WELD IDENTIFICATION DRAWINGS - LOOP A
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ISI Sketches 090A, 090B	RESIDUAL HEAT REMOVAL SYSTEM WELD IDENTIFICATION DRAWINGS - LOOP C
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PAGE 1

CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
		REMARKS						
	20-01-ASS-FW001	PIPE/6.00"SWL	2ASS-006-125-4	C-F	C5.21	6-.562-C	Y Y N N	Y
	B31.1 UPGRADE TURBINE	BLDG; DR=1						
	20-01-ASS-FW002	PIPE/MOV148	2ASS-006-125-4	C-F	C5.21	6-.562-C	Y Y N N	Y
	B31.1 UPGRADE TURBINE	BLDG; DR=1						
	20-01-ASS-SW001	PIPE/ELB	2ASS-006-125-4	C-F	C5.21	6-.562-C	Y Y N N	Y
	B31.1 UPGRADE TURBINE	BLDG; DR=1						
	20-01-ASS-SW002	PIPE/ELB	2ASS-006-125-4	C-F	C5.21	6-.562-C	Y Y N N	Y
	B31.1 UPGRADE TURBINE	BLDG; DR=1						







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	18-15-CCP-FW007 DR=1	*MOV265/Z46A	2CCP-008-115-4	C-F	CS. 11	N/A	N Y N N	Y
	18-15-CCP-FW008 DR=1	Z46A/*MOV273	2CCP-008-138-4	C-F	CS. 11	N/A	N Y N N	Y
	18-20-CCP-FW002 DR=1	*MOV122/Z47	2CCP-008-163-4	C-F	CS. 11	N/A	N Y N N	Y
	18-20-CCP-FW003 DR=1	Z47/*MOV124	2CCP-008-165-4	C-F	CS. 11	N/A	N Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	VB100 ITEMS 19 & 20	2CSH*MOV107 20 STUDS & NUTS	2CSH-012-004-1	B-G-2	87.70	N/A	N	N	Y	N	Y
	25-09-CSH-FW008 DR=1	PIPE/MOV107	2CSH-012-4-1	B-J	89.11	12-.844-CS	Y	Y	N	N	Y
	25-09-CSH-FW009 DR=1	Z-14/PIPE	2CSH-012-4-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	25-10-CSH-FW001 DR=2	PIPE/Z-14	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	25-10-CSH-FW002 DR=2	PIPE/ELBOW	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	25-10-CSH-FW003 DR=2	PIPE/ELBOW	2CSH-012-15-1	B-J	89.11	12-.844-CS	Y	Y	N	N	Y
	25-10-CSH-FW004 DR=2	PIPE/ADV108	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	25-10-CSH-FW005 DR=2	PIPE/ADV108	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	25-10-CSH-FW006 DR=2	PIPE/HCV120	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	25-10-CSH-FW007 DR=2	PIPE/HCV120	2CSH-012-46-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	25-10-CSH-FW008 DR=2	PIPE/NOZ N16 SFEDX	2CSH-010-27-1	B-J	89.11	10-.594-C	Y	Y	N	N	Y
	25-10-CSH-FW010 DR=2, 1RW	PIPE/ELBOW	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	25-10-CSH-FW013 DR=2	PIPE/2.00"WOL	2CSH-012-46-1	B-J	89.32	N/A	N	Y	N	N	Y
	25-10-CSH-SW001 DR=2	PIPE/ELBOW	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	25-10-CSH-SW002 DR=2	PIPE/ELBOW	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	25-10-CSH-SW003 DR=2	PIPE/ELBOW	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	25-10-CSH-SW006	PIPE/ELBOW	2CSH-012-15-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	DR=2										
	25-10-CSH-SW008 DR=2	PIPE/ELBOW	2CSH-012-46-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	25-10-CSH-SW009 DR=2	PIPE/ELBOW	2CSH-012-46-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	25-10-CSH-SW010 DR=2	PIPE/REDUCER	2CSH-012-46-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	25-10-CSH-SW011 DR=2	PIPE/REDUCER	2CSH-010-27-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	25-10-CSH-SW012 DR=2	PIPE/ELBOW	2CSH-012-15-1	B-J	B9.11	12-.844-CS	Y	Y	N	N	Y
	25-10-CSH-FW300	PIPE/PLATE	2CSH-012-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	25-10-CSH-FW301	PIPE/PLATE	2CSH-012-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	VBY100	2CSH*ADV108	2CSH-012-15-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBY101	2CSH*HCV120	2CSH-012-15-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBY102	2CSH*MOV107	2CSH-012-4-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	PW202 ITEM 1.14 TO 1.7	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y
	PW211 ITEM 1.14 TO 1.2	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y
	PW220 ITEM 2.5 TO 2.2	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y
	PW221 ITEM 2.5 TO 2.2	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y
	PW222	2CSH*P1	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	ITEM 2.7 TO 2.2	RELIEF REQUEST NEEDED									
PW223	2CSH*P1	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y	
	ITEM 2.7 TO 2.2	RELIEF REQUEST NEEDED									
PW224	2CSH*P1	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y	
	ITEM 2.4 TO 2.2	RELIEF REQUEST NEEDED									
PW225	2CSH*P1	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y	
	ITEM 2.4 TO 2.2	RELIEF REQUEST NEEDED									
PW226	2CSH*P1	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y	
	ITEM 2.3 TO 2.2	RELIEF REQUEST NEEDED									
PW227	2CSH*P1	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y	
	ITEM 2.3 TO 2.2	RELIEF REQUEST NEEDED									
PW228	2CSH*P1	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y	
	ITEM 1.8 TO 1.2										
PW229	2CSH*P1	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y	
	ITEM 1.9 TO 1.7	RELIEF REQUEST NEEDED									
PW230	2CSH*P1	2CSH-016-3-2	C-C	C3.70	N/A	N	Y	N	N	Y	
	ITEM 1.9 TO 1.7	RELIEF REQUEST NEEDED									
25-08-CSH-FW301	PIPE/SADDLE	2CSH-016-3-2	C-C	C3.40	N/A	N	Y	N	N	Y	
	DR=1										
25-08-CSH-FW304	PIPE/SADDLE	2CSH-016-3-2	C-C	C3.40	N/A	N	Y	N	N	Y	
	DR=1										
25-09-CSH-FW300	PIPE/SADDLE	2CSH-016-3-2	C-C	C3.40	N/A	N	Y	N	N	Y	
	RR-IWC-B										
25-09-CSH-FW301	PIPE/PLATE	2CSH-016-3-2	C-C	C3.40	N/A	N	Y	N	N	Y	
25-09-CSH-FW302	PIPE/PLATE	2CSH-016-3-2	C-C	C3.40	N/A	N	Y	N	N	Y	
25-09-CSH-FW303	PIPE/PLATE	2CSH-016-3-2	C-C	C3.40	N/A	N	Y	N	N	Y	
25-09-CSH-FW304	PIPE/PLATE	2CSH-016-3-2	C-C	C3.40	N/A	N	Y	N	N	Y	
25-09-CSH-FW305	PIPE/PLATE	2CSH-016-3-2	C-C	C3.40	N/A	N	Y	N	N	Y	
	RR-IWC-B										
25-09-CSH-FW306	TRUNNION	2CSH-016-3-2	C-C	C3.40	N/A	N	Y	N	N	Y	







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	25-13-CSH-FW306 DR=1	PIPE/SADDLE	2CSH-010-19-2	C-C	C3.40	N/A	N	Y	N	N	Y
	25-13-CSH-FW307 DR=1	PIPE/SADDLE	2CSH-010-19-2	C-C	C3.40	N/A	N	Y	N	N	Y
	25-18-CSH-FW300 DR=1	PIPE/SADDLE	2CSH-012-5-2	C-C	C3.40	N/A	N	Y	N	N	Y
	25-18-CSH-FW301 DR=1	PIPE/SADDLE	2CSH-012-5-2	C-C	C3.40	N/A	N	Y	N	N	Y
	25-19-CSH-FW304 DR=1	PIPE/PLATE	2CSH-012-6-2	C-C	C3.40	N/A	N	Y	N	N	Y
	25-19-CSH-FW305 DR=1	PIPE/PLATE	2CSH-012-6-2	C-C	C3.40	N/A	N	Y	N	N	Y
	25-19-CSH-FW306 DR=1	PIPE/PLATE	2CSH-012-6-2	C-C	C3.40	N/A	N	Y	N	N	Y
	25-19-CSH-FW307 DR=1	PIPE/PLATE	2CSH-012-6-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	STRT WELD 003A	2CSH*STRT1 WNF/PIPE WELD	2CSH-020-2-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	STRT WELD 003B	2CSH*STRT1 PIPE/TEE WELD	2CSH-020-2-2	C-F	C5.11	N/A	N	Y	N	N	Y
	25-01-CSH-FWSW003 TUNNEL	PIPE/ELBOW FSAR F250.1	2CSH-016-43-2	C-F	C5.11	16-.375-SS	Y	Y	N	N	Y
	25-01-CSH-FW002 TUNNEL	PIPE/PIPE	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
1	25-01-CSH-FW003 TUNNEL, 1 RW	PIPE/ELBOW FSAR F250.1	2CSH-016-43-2	C-F	C5.11	16-.375-SS	Y	Y	N	N	Y
	25-01-CSH-FW004 TUNNEL	PIPE/PIPE	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-01-CSH-FW005 TUNNEL	PIPE/ELBOW	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-01-CSH-FW006 TUNNEL	PIPE/ELBOW	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
1	25-01-CSH-LW02A-1 ELBOW/FW006	FW006/SW009	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW02A-2 ELBOW/SW009	FW006/SW009	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW02B-1 ELBOW/FW006	FW006/SW009	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW02B-2 ELBOW/SW009	FW006/SW009	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW03A-1 ELBOW/FW005	FW005/SW008	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW03A-2 ELBOW/SW008	FW005/SW008	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW03B-1 ELBOW/FW005	FW005/SW008	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW03B-2 ELBOW/SW008	FW005/SW008	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW04A-1 ELBOW/SW007	SW007/SW006	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW04A-2 ELBOW/SW006	SW007/SW006	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW04B-1 ELBOW/SW007	SW007/SW006	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW04B-2 ELBOW/SW006	SW007/SW006	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW05-1 PIPE/SW014	SW014/SW005	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW05-2 PIPE/SW005	SW014/SW005	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW06A-1 ELBOW/SW004	SW004/SW005	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW06A-2 ELBOW/SW005	SW004/SW005	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW06B-1 ELBOW/SW004	SW004/SW005	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
1	25-01-CSH-LW06B-2 ELBOW/SW005	SW004/SW005	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW07-1 PIPE/SW004	SW004/FW003	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW07-2 PIPE/FW003	SW004/FW003 FW003 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	Y
1	25-01-CSH-LW08A-1 ELBOW/FW003	FW003/FWSW003 FW003 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	16-.375-S	Y	Y	N	N	Y
1	25-01-CSH-LW08A-2 ELBOW/FWSW003	FW003/FWSW003 FW003 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	16-.375-S	Y	Y	N	N	Y
1	25-01-CSH-LW08B-1 ELBOW/FW003	FW003/FWSW003 FW003 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	16-.375-S	Y	Y	N	N	Y
1	25-01-CSH-LW08B-2 ELBOW/FWSW003	FW003/FWSW003 FWSW003 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	16-.375-S	Y	Y	N	N	Y
1	25-01-CSH-LW09-1 PIPE/FWSW003	FWSW003/SW012 FWSW003 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	Y
1	25-01-CSH-LW09-2 PIPE/SW012	FWSW003/SW012	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW10-1 PIPE/SW012	SW012/FW002	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW10-2 PIPE/FW002	SW012/FW002	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW11-1 PIPE/FW002	FW002/SW011	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW11-2 PIPE/SW011	FW002/SW011	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW12A-1 ELBOW/SW002	SW002/SW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW12A-2 ELBOW/SW001	SW002/SW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW12B-1 ELBOW/SW002	SW002/SW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-01-CSH-LW12B-2 ELBOW/SW001	SW002/SW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
1	25-01-CSH-LW13-1 PIPE/SW009	SW009/SW010	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW13-2 PIPE/SW010	SW009/SW010	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW14-1 PIPE/SW010	SW010/FW005	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW14-2 PIPE/FW005	SW010/FW005	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW15-1 PIPE/SW008	SW008/SW007	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW15-2 PIPE/SW007	SW008/SW007	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW16-1 PIPE/SW006	SW006/SW013	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW16-2 PIPE/SW013	SW006/SW013	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW17-1 PIPE/SW013	SW013/FW004	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW17-2 PIPE/FW004	SW013/FW004	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW18-1 PIPE/SW014	FW004/SW014	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW18-2 PIPE/SW014	FW004/SW014	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW19-1 PIPE/SW011	SW011/SW002	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
1	25-01-CSH-LW19-2 PIPE/SW002	SW011/SW002	2CSH-016-43-2	C-F	C5.12	N/A	N Y N N	N
	25-01-CSH-SW002 TUNNEL	PIPE/ELBOW	2CSH-016-43-2	C-F	C5.11	N/A	N Y N N	N
	25-01-CSH-SW004 TUNNEL	PIPE/ELBOW	2CSH-016-43-2	C-F	C5.11	N/A	N Y N N	N
	25-01-CSH-SW003 TUNNEL	PIPE/ELBOW	2CSH-016-43-2	C-F	C5.11	N/A	N Y N N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	

## REMARKS

	25-01-CSH-SW006 TUNNEL	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-01-CSH-SW007 TUNNEL	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-01-CSH-SW008 TUNNEL	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-01-CSH-SW009 TUNNEL	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-01-CSH-SW010 TUNNEL	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-01-CSH-SW011 TUNNEL	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-01-CSH-SW012 TUNNEL	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-01-CSH-SW013 TUNNEL	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-01-CSH-SW014 TUNNEL	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-03-CSH-FW002	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-03-CSH-FW003	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-03-CSH-FW004	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-03-CSH-FW009	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-03-CSH-FW010	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-03-CSH-FW013 FSAR F250.1	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	16-.375-S	Y	Y	N	N	Y
	25-03-CSH-FW014	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-03-CSH-FW015	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	25-03-CSH-FW021	PIPE/PIPE	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-03-CSH-FW022	PIPE/PIPE	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-03-CSH-FW023	PIPE/PIPE	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
1	25-03-CSH-FW028	PIPE/PIPE	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
1	25-03-CSH-LW01-1 PIPE/FW006	FW006/FW013	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW01-2 PIPE/FW013	FW006/FW013 FW013 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	16-.375-S	Y	Y	N	N	Y
1	25-03-CSH-LW01A-1 ELBOW/SW004	SW004/FW001 SW004 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	Y
1	25-03-CSH-LW01A-2 ELBOW/FW001	SW004/FW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW01B-1 ELBOW/SW004	SW004/FW001 SW004 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	Y
1	25-03-CSH-LW01B-2 ELBOW/FW001	SW004/FW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW02-1 PIPE/FW010	FW010/FW015	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW02-2 PIPE/FW015	FW010/FW015	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW03A-1 ELBOW/FW015	FW015/FW009	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW03A-2 ELBOW/FW009	FW015/FW009	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW03B-1 ELBOW/FW015	FW015/FW009	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW03B-2 ELBOW/FW009	FW015/FW009	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW04-1 PIPE/FW004	FW004/SW005	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
1	25-03-CSH-LW04-2 PIPE/SW005	FW004/SW005	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW05-1 PIPE/SW005	SW005/FW003	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW05-2 PIPE/FW003	SW005/FW003	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW06A-1 ELBOW/FW003	FW003/SW002	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW06A-2 ELBOW/SW002	FW003/SW002	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW06B-1 ELBOW/FW003	FW003/SW002	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW06B-2 ELBOW/SW002	FW003/SW002	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW07-1 PIPE/SW002	SW002/SW006	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW07-2 PIPE/SW006	SW002/SW006	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW08-1 PIPE/SW006	SW006/FW002	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW08-2 PIPE/FW002	SW006/FW002	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW09A-1 ELBOW/FW002	FW002/SW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW09A-2 ELBOW/SW001	FW002/SW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW09B-1 ELBOW/FW002	FW002/SW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW09B-2 ELBOW/SW001	FW002/SW001	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW10-1 PIPE/SW001	SW001/FW014	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW10-2 PIPE/FW014	SW001/FW014	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
1	25-03-CSH-LW12-1 PIPE/FW004	FW023/FW004	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW12-2 PIPE/FW023	FW023/FW004	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW13-1 PIPE/SW008	SW008/FW010	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW13-2 PIPE/FW010	SW008/FW010	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW14-1 PIPE/FW028	FW028/SW008	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW14-2 PIPE/SW008	FW028/SW008	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW15-1 PIPE/FW021	FW021/FW028	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW15-2 PIPE/FW028	FW021/FW028	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW16-1 PIPE/SW007	SW007/FW022	2CSH-016-43-2	C-F		N/A	N	Y	N	N	N
1	25-03-CSH-LW16-2 PIPE/FW022	SW007/FW022	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-03-CSH-LW17-1 PIPE/SW004	SW004/SW007 SW004 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	16-.375-S	Y	Y	N	N	Y
1	25-03-CSH-LW17-2 PIPE/SW007	PIPE/SW007	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
	25-03-CSH-SW001	PIPE/ELBOW	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-03-CSH-SW002	PIPE/ELBOW	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-03-CSH-SW004	PIPE/ELBOW FSAR F250.1	2CSH-016-43-2	C-F	C5.11	16-.375-S	Y	Y	N	N	Y
	25-03-CSH-SW005	PIPE/PIPE	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-03-CSH-SW006	PIPE/PIPE	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	25-03-CSH-SW007	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-03-CSH-SW008	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-04-CSH-FWSW005 DR=1, 2 RW	PIPE/REDUCER FSAR F250.1	2CSH-014-1-2	C-F	CS. 11	14-.375-CS	Y	Y	N	N	Y
	25-04-CSH-FW001	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-04-CSH-FW003 2RW, FSAR F250.1	PIPE/ELBOW RR-IWC-B	2CSH-016-43-2	C-F	CS. 11	16-.375-S	Y	Y	N	N	Y
	25-04-CSH-FW004	PIPE/MOV101	2CSH-014-1-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-04-CSH-FW005	PIPE/MOV101	2CSH-014-1-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-04-CSH-FW006 DR=1, 2 RW	PIPE/ELBOW FSAR F250.1	2CSH-014-1-2	C-F	CS. 11	14-.375-C	Y	Y	N	N	Y
	25-04-CSH-FW007 DR=1, FSAR F250.1	PIPE/V59 RR-IWC-B	2CSH-014-1-2	C-F	CS. 11	14-.375-C	Y	Y	N	N	Y
	25-04-CSH-FW008 DR=1, FSAR F250.1	PIPE/V59 RR-IWC-B	2CSH-014-1-2	C-F	CS. 11	14-.375-C	Y	Y	N	N	Y
	25-04-CSH-FW009 DR=1	PIPE/TEE	2CSH-014-1-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-04-CSH-FW011 DR=1	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-04-CSH-FW012	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-04-CSH-FW013	PIPE/ELBOW	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	25-04-CSH-FW016	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	25-04-CSH-FW029	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	25-04-CSH-FW030	PIPE/PIPE	2CSH-016-43-2	C-F	CS. 11	N/A	N	Y	N	N	N







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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	25-04-CSH-LW01-1 PIPE/FW001	FW001/SW013	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW01-2 PIPE/SW013	FW001/SW013 SW013 SELECTED FOR ISI	2CSH-016-43-2	C-F	CS. 12	16-.375-S	Y	Y	N	N	Y
1	25-04-CSH-LW02-1 PIPE/SW013	SW013/FW011 SW013 SELECTED FOR ISI	2CSH-016-43-2	C-F	CS. 12	16-.375-S	Y	Y	N	N	Y
1	25-04-CSH-LW02-2 PIPE/FW011	SW013/FW011	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW04A-1 ELBOW/FW012	FW012/FW013	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW04A-2 ELBOW/FW013	FW012/FW013	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW04B-1 ELBOW/FW012	FW012/FW013	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW04B-2 ELBOW/FW013	FW012/FW013	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW05-1 PIPE/FW030	FW030/SW002	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW05-2 PIPE/SW002	FW030/SW002	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW06-1 ELBOW/SW002	SW002/FW003	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW06-2 ELBOW/FW003	SW002/FW003 FW003 SELECTED FOR ISI	2CSH-016-43-2	C-F	CS. 12	16-.375-S	Y	Y	N	N	Y
1	25-04-CSH-LW07-1 PIPE/FW016	FW016/SW014	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW07-2 PIPE/SW014	FW016/SW014	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW08-1 PIPE/SW014	SW014/SW003	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW08-2 PIPE/SW003	SW014/SW003	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-04-CSH-LW09A-1 ELBOW/SW003	SW003/SW004	2CSH-016-43-2	C-F	CS. 12	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
1	25-04-CSH-LW09A-2 ELBOW/SW004	SW003/SW004 SW004 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	16-.375-S	Y	Y	N	N	Y
1	25-04-CSH-LW09B-1 ELBOW/SW003	SW003/SW004	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
1	25-04-CSH-LW09B-2 ELBOW/SW004	SW003/SW004 SW004 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	16-.375-S	Y	Y	N	N	Y
1	25-04-CSH-LW11-1 PIPE/FW003	FW003/FW016 FW003 SELECTED FOR ISI	2CSH-016-43-2	C-F	C5.12	16-.375-S	Y	Y	N	N	Y
1	25-04-CSH-LW11-2 PIPE/FW016	FW003/FW016	2CSH-016-43-2	C-F	C5.12	N/A	N	Y	N	N	N
	25-04-CSH-SW002	PIPE/ELBOW	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-04-CSH-SW003	PIPE/ELBOW	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-04-CSH-SW004 FTG BOUND, DISSIM WELD	ELBOW/REDUCER FSAR F250.1, ONE SIDE EXAM	2CSH-016-43-2	C-F	C5.11	16-.375-C	Y	Y	N	N	Y
	25-04-CSH-SW007 DR=1	PIPE/ELBOW	2CSH-014-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	25-04-CSH-SW008 DR=1	PIPE/ELBOW	2CSH-014-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-04-CSH-SW009 DR=1	PIPE/ELBOW	2CSH-014-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-04-CSH-SW011 DR=1	PIPE/ELBOW	2CSH-014-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-04-CSH-SW012 DR=1	PIPE/ELBOW	2CSH-014-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-04-CSH-SW013	PIPE/PIPE FSAR F250.1	2CSH-016-43-2	C-F	C5.11	16-.375-S	Y	Y	N	N	Y
1	25-04-CSH-SW014	PIPE/PIPE	2CSH-016-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	25-05-CSH-FW002 DR=1	REDUCER/Z-12 FSAR F250.1	2CSH-018-44-2	C-F	C5.11	20-.375-S	Y	Y	N	N	Y
	25-05-CSH-FW003 DR=1	PIPE/MOV118 FSAR F250.1	2CSH-018-45-2	C-F	C5.11	18-.375-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	25-05-CSH-FW004 DR=1	PIPE/ELBOW	2CSH-020-2-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-05-CSH-FW005 FITTING BOUND; DR=1	ELBOW/V16	2CSH-020-2-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-05-CSH-FW006 DR=1	PIPE/V16	2CSH-020-2-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-05-CSH-FW007 DR=1	PIPE/STRT1 FSAR F250.1	2CSH-020-2-2	C-F	CS. 11	20-.375-C	Y	Y	N	N	Y
	25-05-CSH-FW008 FITTING BOUND; DR=1;	REDUCER/STRT1 FSAR F250.1	2CSH-020-2-2	C-F	CS. 11	20-.357-C	Y	Y	N	N	Y
	25-05-CSH-FW009 DR=1	PIPE/MOV118 FSAR F250.1	2CSH-018-44-2	C-F	CS. 11	18-.375-C	Y	Y	N	N	Y
1	25-05-CSH-FW010 DISSIMILAR WELD; DR=1;	PIPE/REDUCER FSAR F250.1	2CSH-018-44-2	C-F	CS. 11	18-.375-CS	Y	Y	N	N	Y
	25-05-CSH-FW012 DR=2	PIPE/ELBOW RELIEF REQUEST NEEDED	2CSH-020-13-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-05-CSH-FW013 DR=2	PIPE/WNF RELIEF REQUEST NEEDED	2CSH-020-13-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-05-CSH-FW014 DR=2,	ELBOW/Z-12 RELIEF REQUEST NEEDED	2CSH-020-13-2	C-F	CS. 11	N/A	N	Y	N	N	Y
1	25-05-CSH-FW015 RELIEF REQUEST NEEDED	PIPE/PIPE	2CSH-20-13-2	C-F	CS. 11	N/A	N	Y	N	N	Y
1	25-05-CSH-LW02-1 RED/FW002	FW002/FW010 FW002 SELECTED FOR ISI	2CSH-018-44-2	C-F	CS. 12	20-.375-S	Y	Y	N	N	Y
1	25-05-CSH-LW02-2 RED/FW010	FW002/FW010 FW010 SELECTED FOR ISI	2CSH-020-2-2	C-F	CS. 12	18-.375-C	Y	Y	N	N	Y
	25-05-CSH-SW007 DR=1	PIPE/REDUCER	2CSH-018-45-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-05-CSH-SW008 DR=1	PIPE/REDUCER FSAR F250.1	2CSH-020-2-2	C-F	CS. 11	20-.375-C	Y	Y	N	N	Y
	25-05-CSH-SW009 DR=1	PIPE/ELBOW	2CSH-020-2-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-05-CSH-SW010 DR=1	PIPE/ELBOW	2CSH-020-2-2	C-F	CS. 11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	25-05-CSH-SW014 DR=1	PIPE/ELBOW	2CSH-020-2-2	C-F	CS. 11	N/A	N Y N N	N
	25-05-CSH-SW015 DR=1	PIPE/ELBOW	2CSH-020-2-2	C-F	CS. 11	N/A	N Y N N	Y
	25-05-CSH-SW016 DR=1	PIPE/ELBOW	2CSH-020-2-2	C-F	CS. 11	N/A	N Y N N	N
	25-05-CSH-SW017 DR=1	PIPE/ELBOW	2CSH-020-2-2	C-F	CS. 11	N/A	N Y N N	N
	25-05-CSH-SW019 DR=1	PIPE/TEE	2CSH-020-2-2	C-F	CS. 11	N/A	N Y N N	Y
	25-05-CSH-SW020 DR=1	TEE/PIPE	2CSH-020-2-2	C-F	CS. 11	N/A	N Y N N	N
	25-05-CSH-SW026 FTG BOUND, DR=1;	WNF/REDUCER FSAR F250.1	2CSH-020-2-2	C-F	CS. 11	24-.375-C	Y Y N N	Y
	25-08-CSH-FW003 DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	CS. 21	16-1.031-C	Y Y N N	Y
	25-08-CSH-FW004 DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	CS. 21	16-1.031-C	Y Y N N	Y
	25-08-CSH-FW005 DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	CS. 21	LTR	Y Y N N	N
	25-08-CSH-FW006 DR=1	PIPE/FE105 RR-IWC-8	2CSH-016-3-2	C-F	CS. 21	16-1.031-C	Y Y N N	Y
	25-08-CSH-FW007 DR=1	PIPE/FE105	2CSH-016-3-2	C-F	CS. 21	16-1.031-C	Y Y N N	Y
	25-08-CSH-FW008 DR=1	PIPE/PIPE	2CSH-016-3-2	C-F	CS. 21	LTR	Y Y N N	N
1	25-08-CSH-FW014 DR=1, 2RW	PIPE/WNF	2CSH-016-3-2	C-F	CS. 21	16-1.031-C	Y Y N N	Y
1	25-08-CSH-FW015 DR=1	FLG/ELBOW	2CSH-016-3-2	C-F	CS. 21	LTR	Y Y N N	N
1	25-08-CSH-FW016	FLG/PIPE	2CSH-016-3-2	C-F	CS. 21	LTR	Y Y N N	N
1	25-08-CSH-FW018 DR=1	PIPE/V9	2CSH-016-3-2	C-F	CS. 21	16-.013-C	Y Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	25-08-CSH-FW019 DR=1	ELBOW/V9	2CSH-016-3-2	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	25-08-CSH-SW006 DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	25-08-CSH-SW010 DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	25-08-CSH-SW012 DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	C5.21	LTR	Y	Y	N	N	N
	25-08-CSH-SW017 DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	C5.21	LTR	Y	Y	N	N	N
	25-08-CSH-SW018 DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	C5.21	LTR	Y	Y	N	N	N
	25-08-CSH-SW019 DR=1	PIPE/TEE	2CSH-016-3-2	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	25-08-CSH-SW020 DR=1	PIPE/TEE	2CSH-016-3-2	C-F	C5.21	LTR	Y	Y	N	N	N
	25-08-CSH-SW021 DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	C5.21	LTR	Y	Y	N	N	N
1	25-09-CSH-FWSW005 DR=1	PIPE/WNF	2CSH-012-42-2	C-F	C5.21	12-.844-C	Y	Y	N	N	Y
	25-09-CSH-FW001 PROPOSED SHIELDING; DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	25-09-CSH-FW002 PROPOSED SHIELDING; DR=1	PIPE/TEE	2CSH-016-3-2	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	25-09-CSH-FW003 PROPOSED SHIELDING; DR=1	PIPE/PIPE	2CSH-016-3-2	C-F	C5.21	LTR	Y	Y	N	N	N
	25-09-CSH-FW004 PROPOSED SHIELDING; DR=1 RR-IWC-8	PIPE/ELBOW	2CSH-016-3-2	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	25-09-CSH-FW006 DR=1	PIPE/ELBOW	2CSH-012-42-2	C-F	C5.21	LTR	Y	Y	N	N	N
	25-09-CSH-FW007 DR=1	PIPE/MOV107	2CSH-012-42-2	C-F	C5.21	12-.844-C	Y	Y	N	N	Y
	25-09-CSH-FW013 PROPOSED SHIELDING; DR=1	PIPE/PIPE	2CSH-016-3-2	C-F	C5.21	LTR	Y	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	25-09-CSH-SW002 PROPOSED SHIELDING/ DR=1	PIPE/ELBOW	2CSH-016-3-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-09-CSH-SW003 DR=1	PIPE/REDUCER	2CSH-016-3-2	C-F	CS. 21	16-1.031-C	Y	Y	N	N	Y
	25-09-CSH-SW004 DR=1	PIPE/REDUCER	2CSH-012-42-2	C-F	CS. 21	12-.844-C	Y	Y	N	N	Y
	25-09-CSH-SW008 DR=1	PIPE/WNF	2CSH-012-42-2	C-F	CS. 21	12-.844-C	Y	Y	N	N	Y
	25-09-CSH-SW009 DR=1	PIPE/ELBOW	2CSH-012-42-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-09-CSH-SW010 DR=1	PIPE/ELBOW	2CSH-012-42-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-09-CSH-SW011 DR=1	PIPE/ELBOW	2CSH-012-42-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-09-CSH-SW016 DR=1	PIPE/PIPE	2CSH-016-3-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-09-CSH-SW017 PROPOSED SHIELDING/ DR=1	PIPE/TEE	2CSH-016-3-2	C-F	CS. 21	16-1.031-C	Y	Y	N	N	Y
1	25-09-CSH-SW018	PIPE/PIPE	2CSH-016-3-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-13-CSH-FW002 DR=1	PIPE/TEE	2CSH-012-20-2	C-F	CS. 21	12-.844-C	Y	Y	N	N	Y
	25-13-CSH-FW003 DR=1	PIPE/MOV110	2CSH-010-19-2	C-F	CS. 21	10-.719-C	Y	Y	N	N	Y
	25-13-CSH-FW004	PIPE/MOV110	2CSH-010-19-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-13-CSH-FW005 DR=1	PIPE/MOV112	2CSH-010-19-2	C-F	CS. 21	10-.719-C	Y	Y	N	N	Y
	25-13-CSH-FW016 DR=1	PIPE/PIPE	2CSH-012-20-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-13-CSH-SW001 DR=1	PIPE/ELBOW	2CSH-012-20-2	C-F	CS. 21		Y	Y	N	N	N
	25-13-CSH-SW002 DR=1	PIPE/ELBOW	2CSH-012-20-2	C-F	CS. 21	12-.844-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	25-13-CSH-SW003 DR=1	PIPE/ELBOW	2CSH-012-20-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-13-CSH-SW006 DR=1	PIPE/REDUCER	2CSH-010-19-2	C-F	CS. 21	10-. 719-C	Y	Y	N	N	Y
	25-13-CSH-SW017 DR=1	PIPE/ELBOW	2CSH-012-20-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-13-CSH-SW018 DR=1	PIPE/REDUCER	2CSH-012-20-2	C-F	CS. 21	12-. 844-C	Y	Y	N	N	Y
	25-17-CSH-FW001 PROPOSED SHIELDING; DR=1	PIPE/TEE	2CSH-012-5-2	C-F	CS. 21	12-. 844-C	Y	Y	N	N	Y
	25-17-CSH-FW002 DR=1	PIPE/PIPE	2CSH-012-5-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-17-CSH-FW003 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	CS. 21	12-. 844-C	Y	Y	N	N	Y
	25-17-CSH-SW001 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	CS. 21	12-. 844-C	Y	Y	N	N	Y
	25-17-CSH-SW002 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-17-CSH-SW003 DR=1	PIPE/PIPE	2CSH-012-5-2	C-F	CS. 21	LTR	Y	Y	N	N	N
1	25-18-CSH-FWSW010 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-18-CSH-FW001 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	CS. 21	12-. 844-C	Y	Y	N	N	Y
	25-18-CSH-FW002 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-18-CSH-FW003 DR=1	PIPE/PIPE	2CSH-012-5-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-18-CSH-FW004 DR=1	PIPE/PIPE	2CSH-012-5-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	25-18-CSH-FW005 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	CS. 21	12-. 844-C	Y	Y	N	N	Y
	25-18-CSH-FW006 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	CS. 21	12-. 844-C	Y	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	25-18-CSH-FW007 DR=1, 1RW	PIPE/ELBOW	2CSH-012-5-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	25-18-CSH-FW008 DR=1	PIPE/MOV111	2CSH-012-5-2	C-F	C5. 21	12-.844-C	Y	Y	N	N	Y
	25-18-CSH-FW009 DR=1	PIPE/MOV111	2CSH-012-5-2	C-F	C5. 21	12-.844-C	Y	Y	N	N	Y
	25-18-CSH-FW010 DR=1	PIPE/REDUCER	2CSH-012-5-2	C-F	C5. 21	10-.719-C	Y	Y	N	N	Y
	25-18-CSH-FW011 DR=1	PIPE/REDUCER	2CSH-012-5-2	C-F	C5. 21	10-.719-C	Y	Y	N	N	Y
	25-18-CSH-FW013 DR=1, 1RW	PIPE/PIPE	2CSH-012-5-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	25-18-CSH-FW014 DR=1	PIPE/REDUCER	2CSH-012-5-2	C-F	C5. 21	12-.844-C	Y	Y	N	N	Y
1	25-18-CSH-FW022 DISSIMILAR WELD	HCV133/PIPE	2CSH-012-5-2	C-F	C5. 11	N/A	N	Y	N	N	Y
1	25-18-CSH-FW026 DISSIMILAR WELD	PIPE/HCV133	2CSH-012-5-2	C-F	C5. 21	10-.719-C	Y	Y	N	N	Y
	25-18-CSH-SW001 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	C5. 21	12-.844-C	Y	Y	N	N	Y
	25-18-CSH-SW003 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	25-18-CSH-SW004 DR=1, 1RW	PIPE/ELBOW	2CSH-012-5-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	25-18-CSH-SW005 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	25-18-CSH-SW007 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	C5. 21	12-.844-C	Y	Y	N	N	Y
	25-18-CSH-SW008 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	C5. 21	12-.844-C	Y	Y	N	N	Y
	25-18-CSH-SW009 DR=1	PIPE/ELBOW	2CSH-012-5-2	C-F	C5. 21	12-.844-C	Y	Y	N	N	Y
	25-19-CSH-FW006 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	C5. 11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 23

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	25-19-CSH-FW007 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-19-CSH-FW008 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-19-CSH-FW009 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-19-CSH-FW010 DR=1	PIPE/Z-13 FSAR F250.1	2CSH-012-102-2	C-F	CS. 11	12-.375-S	Y	Y	N	N	Y
	25-19-CSH-FW011 DR=2	ELBOW/Z-13 RELIEF REQUEST NEEDED	2CSH-012-103-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-19-CSH-FW012 DR=1	PIPE/REDUCER	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	Y
1	25-19-CSH-LW01-1 ELBOW/FW011	FW011/SW013	2CSH-012-103-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-19-CSH-LW01-2 ELBOW/SW013	FW011/SW013	2CSH-012-103-2	C-F	CS. 12	N/A	N	Y	N	N	N
1	25-19-CSH-LW02-1 PIPE/SW013	SW013/PLAIN END	2CSH-012-103-2	C-F	CS. 12	N/A	N	Y	N	N	N
	25-19-CSH-SW005 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-19-CSH-SW006 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-19-CSH-SW007 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-19-CSH-SW009 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-19-CSH-SW010 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	N
	25-19-CSH-SW011 DR=1	PIPE/ELBOW	2CSH-012-6-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	25-19-CSH-SW012 DISSIMILAR WELD; DR=1;	PIPE/PIPE FSAR F250.1	2CSH-012-102-2	C-F	CS. 11	12-.375-C	Y	Y	N	N	Y
	25-19-CSH-SW013 DR=2	PIPE/ELBOW RELIEF REQUEST NEEDED	2CSH-012-103-2	C-F	CS. 11	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 24

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	PW200 ITEM 1.6 TO 1.4	2CSH*P1	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW201 ITEM 1.6 TO 1.7	2CSH*P1	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW203 ITEM 1.7 TO 1.2	2CSH*P1	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW204 ITEM 1.5 TO 1.3	2CSH*P1	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW205 ITEM 1.5 TO 1.7	2CSH*P1	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW206 ITEM 1.7 TO 1.1	2CSH*P1	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW207 ITEM 2.2 TO 2.1	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW208 ITEM 2.2 TO 2.2	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW209 ITEM 2.2 TO 2.6	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW210 ITEM 1.7 LONG WELD	2CSH*P1	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW212 ITEM 2.2 TO 2.2	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW215 ITEM 1.6 LONG WELD	2CSH*P1	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW216 ITEM 1.5 LONG WELD	2CSH*P1	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW217 ITEM 2.2 LONG WELD	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW218 ITEM 2.2 LONG WELD	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW219 ITEM 2.2 LONG WELD	2CSH*P1 RELIEF REQUEST NEEDED	2CSH-016-3-2	C-G	C6.10	N/A	N	Y	N	N	Y







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NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG WELD NUMBER  
FLG

COMPONENT/WELD NAME

LINE  
NUMBER

EXAM  
CAT.

ITEM NO

CAL BLOCK  
NUMBER

-----EXAM REG  
VOL SUR VT1 VT3

INSPECTION

REMARKS







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	

## REMARKS

VB101  
ITEMS 14 & 152CSL\*MOV104  
18 STUDS & NUTS

2CSL-012-017-1

B-O-2

87.70

N/A

N N Y N

Y

26-05-CSL-FW8W023

PIPE/PIPE

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

1 26-05-CSL-FW004  
DR=2

PIPE/MOV104

2CSL-012-17-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-FW005  
DR=2

Z16/PIPE

2CSL-012-17-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-FW006  
DR=2

PIPE/Z16

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

1 26-05-CSL-FW007  
DR=2

PIPE/ELBOW

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-FW008  
DR=2

PIPE/ADV101

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-FW009  
DR=2

PIPE/ADV101

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-FW010  
DR=2

PIPE/HCV117

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-FW011  
DR=2

PIPE/HCV117

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-FW012  
DR=2

PIPE/NOZ N5 SFEDX

2CSL-010-13-1

B-J

89.11

10-.594-C

Y Y N N

Y

26-05-CSL-SW011  
DR=2

PIPE/ELBOW

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-SW012  
DR=2

PIPE/ELBOW

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-SW013  
DR=2

PIPE/ELBOW

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-SW014  
DR=2

PIPE/ELBOW

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-SW015  
DR=2

PIPE/ELBOW

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y

26-05-CSL-SW016

PIPE/ELBOW

2CSL-012-4-1

B-J

89.11

12-.688-C

Y Y N N

Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 27

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	DR=2										
	26-05-CSL-SW017	PIPE/ELBOW	2CSL-012-4-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	26-05-CSL-SW019 DR=2	PIPE/REDUCER	2CSL-012-4-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	26-05-CSL-SW020 DR=2	PIPE/REDUCER	2CSL-010-13-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	26-05-CSL-FW300	PIPE/PLATE	2CSL-012-4-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	26-05-CSL-FW301	PIPE/PLATE	2CSL-012-4-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	26-05-CSL-FW302	PIPE/PLATE	2CSL-012-4-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	26-05-CSL-FW303	PIPE/PLATE	2CSL-012-4-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	VBY103 CONTAINMENT ISOLATION	2CSL*AOV101 TESTABLE CHECK	2CSL-012-4-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBY104 MAINTENANCE ISOLATION	2CSL*HCV117	2CSL-012-4-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBY105 CONTAINMENT ISOLATION	2CSL*MOV104	2CSL-012-17-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	PW307 ITEM 1.15 TO 1.2	2CSL*P1 RELIEF REQUEST NEEDED	2CSL-020-1-2	C-C	C3.70	N/A	N	Y	N	N	Y
	PW313 ITEM 1.2 TO 1.16	2CSL*P1	2CSL-020-1-2	C-C	C3.70	N/A	N	Y	N	N	Y
	PW319 ITEM 2.2 TO 2.5	2CSL*P1 RELIEF REQUEST NEEDED	2CSL-020-1-2	C-C	C3.70	N/A	N	Y	N	N	Y
	PW323 ITEM 2.4 TO 2.31	2CSL*P1 RELIEF REQUEST NEEDED	2CSL-020-1-2	C-C	C3.70	N/A	N	Y	N	N	Y
	26-01-CSL-FW313	PIPE/PLATE	2CSL-020-1-2	C-C	C3.40	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 28

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
		RELIEF REQUEST NEEDED									
	26-01-CSL-FW314	PIPE/PLATE RELIEF REQUEST NEEDED	2CSL-020-1-2	C-C	C3.40	N/A	N	Y	N	N	Y
	PPB100 ITEM 3.1 TO 3.2:	2CSL*P1 24 STUDS AND NUTS	2CSL-020-1-2	C-D	C4.30	2.25-10	Y	N	N	N	Y
	STRT WELD 004A	2CSL*STRT1 WNF/PIPE WELD	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	STRT WELD 004B	2CSL*STRT1 PIPE/TEE WELD	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	26-01-CSL-FW004	PIPE/MOV112 CONTAINMENT ISOLATION	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-FW008	PIPE/ELBOW AUXILIARY BAY; DR=1	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-FW009	PIPE/WN FLO AUXILIARY BAY; DR=1	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-FW015	PIPE/ELBOW DR=1	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-01-CSL-FW016	PIPE/PIPE DR=1	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-01-CSL-FW022	PIPE/ELBOW DR=1	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-01-CSL-FW026	PIPE/ELBOW DR=2 RELIEF REQUEST NEEDED	2CSL-020-2-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-FW027	PIPE/WNF DR=2 RELIEF REQUEST NEEDED	2CSL-020-2-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-FW028	ELBOW/Z-15 DR=2 RELIEF REQUEST NEEDED	2CSL-020-2-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-FW029	Z-15/PIPE DR=1	2CSL-020-64-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-FW030	PIPE/V121 DR=1; DISSIMILAR WELD FSAR F250.1	2CSL-020-64-2	C-F	C5.11	20-.375-S	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 29

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	26-01-CSL-FW032	PIPE/PIPE	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-01-CSL-FW033 FSAR F250.1	PIPE/FLG	2CSL-020-1-2	C-F	C5.11	20-.375-C	Y	Y	N	N	Y
	26-01-CSL-FW035	PIPE/PIPE RELIEF REQUEST NEEDED	2CSL-020-2-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-FW036	PIPE/PIPE	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-01-CSL-SW006 DR=1	PIPE/ELBOW	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-SW007 DR=1	PIPE/ELBOW FSAR F250.1	2CSL-020-1-2	C-F	C5.11	20-.375-C	Y	Y	N	N	Y
	26-01-CSL-SW011 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-01-CSL-SW013 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-02-CSL-FW001 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-02-CSL-FW002 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-02-CSL-FW003 DR=1	PIPE/TEE FSAR F250.1	2CSL-020-1-2	C-F	C5.11	20-.375-C	Y	Y	N	N	Y
	26-02-CSL-FW008 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-02-CSL-FW009 AUXILIARY BAY; DR=1	ELBOW/ELBOW FTG BOUND	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-02-CSL-FW011 FTG BOUND, DR=1	STRT 1/REDUCER FSAR F250.1	2CSL-020-1-2	C-F	C5.11	20-.375-C	Y	Y	N	N	Y
	26-02-CSL-FW012 AUXILIARY BAY; DR=1	PIPE/STRT 1	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-02-CSL-FW013 AUXILIARY BAY; DR=1	PIPE/WN FLG	2CSL-020-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-02-CSL-FW018 AUXILIARY BAY; DR=1	PIPE/REDUCER	2CSL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	26-02-CSL-FW019	PIPE/WN FLO	20SL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-02-CSL-FW020	PIPE/ELBOW AUXILIARY BAY; DR=1	20SL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-02-CSL-FW023	PIPE/FLANGE	20SL-020-34-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-02-CSL-FW028	PIPE/FLANGE	20SL-020-34-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-02-CSL-FW029	PIPE/FLANGE	20SL-020-34-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-02-CSL-SW009	PIPE/ELBOW AUXILIARY BAY; DR=1	20SL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-02-CSL-SW010	PIPE/ELBOW AUXILIARY BAY; DR=1	20SL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-02-CSL-SW011	PIPE/TEE AUXILIARY BAY; DR=1	20SL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	26-02-CSL-SW012	PIPE/TEE AUXILIARY BAY; DR=1	20SL-020-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	26-02-CSL-SW013	PIPE/ELBOW AUXILIARY BAY; DR=1	20SL-020-32-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-02-CSL-SW014	PIPE/ELBOW AUXILIARY BAY; DR=1	20SL-020-32-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-02-CSL-SW015	PIPE/ELBOW AUXILIARY BAY; DR=1	20SL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-02-CSL-SW016	PIPE/ELBOW AUXILIARY BAY; DR=1	20SL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-02-CSL-SW017	PIPE/ELBOW AUXILIARY BAY; DR=1	20SL-020-1-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-FW001	PIPE/V53	20SL-004-14-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-FW002	PIPE/V53	20SL-004-14-2	C-F	C5.11	LTR	N	Y	N	N	N
	26-03-CSL-FW003	PIPE/V4 AUXILIARY BAY; DR=1	20SL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	26-03-CSL-FW004	PIPE/V4 AUXILIARY BAY; DR=1	20CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-FW005	PIPE/ELBOW AUXILIARY BAY; DR=1	20CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-FW006	PIPE/ELBOW AUXILIARY BAY; DR=1	20CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-FW007	PIPE/ELBOW AUXILIARY BAY; DR=1	20CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-FW008	PIPE/ELBOW AUXILIARY BAY; DR=1; 4 RW	20CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-FW009	PIPE/TEE DR=1; 1 RW	20CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-FW010	PIPE/TEE DR=1	20CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-FW011	PIPE/ELBOW DR=1	20CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-FW012	PIPE/FV114 DR=1	20CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-FW013	PIPE/FE107 AUXILIARY BAY; DR=1	20CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-FW014	PIPE/FE107 AUXILIARY BAY; DR=1 FSAR F250.1	20CSL-016-3-2	C-F	C5.11	16-.500-C	Y	Y	N	N	Y
	26-03-CSL-FW017	PIPE/PIPE DR=1	20CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-FW018	PIPE/ELBOW DR=1	20CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-FW019	PIPE/ELBOW DR=1	20CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-FW020	PIPE/ELBOW DR=1	20CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	26-03-CSL-FW023	PIPE/ELBOW AUXILIARY BAY; DR=1	20CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-03-CSL-FW025	PIPE/FLG AUXILIARY BAY; DR=1 FSAR F250.1, RR-IWC-8	20CSL-016-3-2	C-F	C5.11	16-.500-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	26-03-CSL-SW003	PIPE/PIPE	2CSL-004-14-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW004	PIPE/PIPE	2CSL-004-14-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW008 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	26-03-CSL-SW009 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW010 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW011 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW014 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	26-03-CSL-SW015 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	26-03-CSL-SW016 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW018 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW019 AUXILIARY BAY; DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW020 DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	26-03-CSL-SW021 DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW022 DR=1	PIPE/TEE FSAR F250.1	2CSL-016-3-2	C-F	CS. 11	16-.500-C	Y	Y	N	N	Y
	26-03-CSL-SW023 DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW024 DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-03-CSL-SW025 DR=1	PIPE/WM FLG	2CSL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	26-03-CSL-SW026	PIPE/ELBOW	2CSL-004-14-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-SW029 DR=1	PIPE/ELBOW	2CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-SW031 DR=1	PIPE/ELBOW	2CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-SW032 DR=1	PIPE/ELBOW	2CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-SW033 DR=1	PIPE/ELBOW	2CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-SW034 DR=1	PIPE/ELBOW	2CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-SW038 DR=1	PIPE/ELBOW	2CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-03-CSL-SW039 DR=1	PIPE/ELBOW	2CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-03-CSL-SW040 DR=1	PIPE/ELBOW	2CSL-012-8-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	26-03-CSL-SW041	PIPE/ELBOW	2CSL-004-14-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-04-CSL-FW001 DR=1	PIPE/ELBOW	2CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-04-CSL-FW002 1 RW	PIPE/ELBOW FSAR F250.1	2CSL-016-3-2	C-F	C5.11	16-.500-CS	Y	Y	N	N	Y
	26-04-CSL-FW003 PROPOSED SHIELDING	PIPE/PIPE NOT INSTALLED; DR=2	2CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-04-CSL-FW004 PROPOSED SHIELDING	PIPE/ELBOW NOT INSTALLED; DR=2	2CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-04-CSL-FW005 PROPOSED SHIELDING	PIPE/PIPE NOT INSTALLED; DR=2	2CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-04-CSL-FW006 PROPOSED SHIELDING	PIPE/ELBOW NOT INSTALLED; DR=1	2CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-04-CSL-FW007 PROPOSED SHIELDING	PIPE/ELBOW NOT INSTALLED; DR=1	2CSL-016-3-2	C-F	C5.11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	26-04-CSL-SW001 DR=1; FSAR F250.1	PIPE/FLG	20SL-016-3-2	C-F	CS. 11	16-.500-C	Y	Y	N	N	Y
	26-04-CSL-SW003	PIPE/ELBOW	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-04-CSL-SW004 PROPOSED SHIELDING	PIPE/ELBOW NOT INSTALLED; DR=2	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	26-04-CSL-SW005 PROPOSED SHIELDING	PIPE/ELBOW NOT IN STALLED; DR=2	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-04-CSL-SW006 PROPOSED SHIELDING	PIPE/ELBOW NOT IN STALLED; DR=2	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	26-04-CSL-SW007 PROPOSED SHIELDING	PIPE/ELBOW NOT IN STALLED; DR=2	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-04-CSL-SW008 PROPOSED SHIELDING	PIPE/ELBOW NOT IN STALLED; DR=1	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	26-04-CSL-SW009 PROPOSED SHIELDING	PIPE/ELBOW NOT IN STALLED; DR=1	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-04-CSL-SW010 PROPOSED SHIELDING	PIPE/ELBOW NOT IN STALLED; DR=1	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	26-05-CSL-FW001 DR=1	PIPE/ELBOW	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-05-CSL-FW002 DR=1	PIPE/MOV104 FSAR F250.1	20SL-012-42-2	C-F	CS. 11	12-.375-C	Y	Y	N	N	Y
	26-05-CSL-SW001 DR=1	PIPE/ELBOW	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-05-CSL-SW003 DR=1, FTG BOUND	ELBOW/REDUCER	20SL-016-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-05-CSL-SW004 DR=1	PIPE/REDUCER FSAR F250.1	20SL-012-42-2	C-F	CS. 11	12-.375-C	Y	Y	N	N	Y
1	26-06-CSL-FWSW001	ELBOW/PIPE	20SL-004-14-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-06-CSL-FW001	PIPE/ELBOW	20SL-004-14-2	C-F	CS. 11	N/A	N	Y	N	N	N
	26-06-CSL-FW003	PIPE/PIPE	20SL-004-14-2	C-F	CS. 11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	26-06-CSL-FW004	PIPE/PIPE	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-06-CSL-FW005	PIPE/FV114	2CSL-012-9-2	C-F	C5.11	N/A	N	Y	N	N	Y
	26-06-CSL-FW006 DR=2	PIPE/V9	2CSL-012-9-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	26-06-CSL-FW007	PIPE/ELBOW	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-FW008	PIPE/ELBOW	2CSL-004-16-2	C-F	C5.11	N/A	N	N	N	N	N
1	26-06-CSL-FW009	PIPE/MOV107	2CSL-004-14-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-FW010	PIPE/MOV107	2CSL-004-14-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-FW011	PIPE/HCV115	2CSL-004-16-2	C-F	C5.11	N/A	N	N	N	N	N
1	26-06-CSL-FW012	PIPE/HCV115	2CSL-004-14-2	C-F	C5.11	N/A	N	N	N	N	N
1	26-06-CSL-FW013	PIPE/ELBOW	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-FW015	PIPE/PIPE	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-FW018	BEND/PIPE	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-FW019	PIPE/PIPE	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-FW023	ELBOW/PIPE	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-LW01-1 ELBOW/SW005	SW005/SW006	2CSL-012-9-2	C-F	C5.12	N/A	N	Y	N	N	N
1	26-06-CSL-LW01-2 ELBOW/SW006	SW005/SW006	2CSL-012-9-2	C-F	C5.12	N/A	N	Y	N	N	N
1	26-06-CSL-SW003	ELBOW/PIPE	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
REMARKS							VOL	SUR	VT1	VT3	
1	26-06-CSL-SW004	ELBOW/PIPE	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-SW005 DR=2	PIPE/ELBOW	2CSL-012-9-2	C-F	C5.11	N/A	N	Y	N	N	N
	26-06-CSL-SW006 DR=2	PIPE/ELBOW	2CSL-012-9-2	C-F	C5.11	N/A	N	Y	N	N	N
1	26-06-CSL-SW007	PIPE/PIPE	2CSL-004-16-2	C-F	C5.11	N/A	N	Y	N	N	N
	PW300 ITEM 1.6 TO 1.4	2CSL*P1 FLG TO PIPE	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW301 ITEM 1.6 TO 1.9	2CSL*P1 HD SHELL TO PIPE	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW302 ITEM 1.15 TO 1.9	2CSL*P1 RELIEF REQUEST NEEDED	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW306 ITEM 1.9 TO 1.2	2CSL*P1 HD COVER/HD SHELL	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW308 ITEM 1.5 TO 1.3	2CSL*P1 PIPE/FLG	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW309 ITEM 1.5 TO 1.9	2CSL*P1 HD SHELL/PIPE	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW310 ITEM 1.9 TO 1.1	2CSL*P1 HD SHELL/HD FLG	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW311 ITEM 2.3 TO 2.1	2CSL*P1 RELIEF REQUEST NEEDED	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW312 ITEM 2.3 TO 2.5	2CSL*P1 RELIEF REQUEST NEEDED	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW314 ITEM 1.9 LONG WELD	2CSL*P1 HEAD SHELL	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW315 ITEM 2.3 LONG WELD	2CSL*P1 RELIEF REQUEST NEEDED	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	PW317 ITEM 1.5 R&W SUCTION PIPE	2CSL*P1	2CSL-020-1-2	C-G	C6.10	N/A	N	Y	N	N	Y
	VWV114-A	2CSL*FV114	2CSL-012-8-2	C-G	C6.20	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
		REMARKS									
		MINIMUM FLOW ISOLATION									
	VWV114-B	2CSL*FV114 MINIMUM FLOW ISOLATION	2CSL-012-8-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWHCV118-A	2CSL*HCV118 MAINTENANCE ISOLATION	2CSL-020-32-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWHCV118-B	2CSL*HCV118 MAINTENANCE ISOLATION	2CSL-020-32-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWHCV118-C	2CSL*HCV118 MAINTENANCE ISOLATION RR-IWC-B	2CSL-020-32-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWHCV118-D	2CSL*HCV118 MAINTENANCE ISOLATION RR-IWC-B	2CSL-020-32-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWHCV119-A	2CSL*HCV119 MAINTENANCE ISOLATION	2CSL-020-34-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWHCV119-B	2CSL*HCV119 MAINTENANCE ISOLATION	2CSL-020-34-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWHCV119-C	2CSL*HCV119 MAINTENANCE ISOLATION	2CSL-020-34-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWHCV119-D	2CSL*HCV119 MAINTENANCE ISOLATION	2CSL-020-34-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV112-B	2CSL*MOV112 CONTAINMENT ISOLATION RR-IWC-B	2CSL-020-1-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWMOV112-C	2CSL*MOV112 CONTAINMENT ISOLATION RR-IWC-B	2CSL-020-1-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWMOV112-D	2CSL*MOV112 CONTAINMENT ISOLATION RR-IWC-B	2CSL-020-1-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWV121-B	2CSL*V121 MAINTENANCE ISOLATION	2CSL-020-1-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWV121-C	2CSL*V121 MAINTENANCE ISOLATION	2CSL-020-1-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWV121-D	2CSL*V121 MAINTENANCE ISOLATION	2CSL-020-1-2	C-G	C6.20	N/A	N	Y	N	N	N







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## NINE MILE-2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
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REMARKS

DER-07A-FW001 DP-385A	PIPE/*MOV128	2DER-002-7-1	B-J	89.21	N/A	N Y N N	Y
DER-07A-FW002 DP-385A	PIPE/*MOV128	2DER-002-7-1	B-J	89.21	N/A	N Y N N	Y
DER-07A-FW003 DP-385A	PIPE/*MOV129	2DER-002-7-1	B-J	89.21	N/A	N Y N N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	38-05-EGA-FW300	TRUNNION	2EGA-030-61-3	D-B	D2. 20	N/A	N N N Y	Y
	38-05-EGA-FW301	TRUNNION	2EGA-030-62-3	D-B	D2. 20	N/A	N N N Y	Y
	38-05-EGA-FW302	TRUNNION	2EGA-030-62-3	D-B	D2. 20	N/A	N N N Y	Y
	38-05-EGA-FW304	TRUNNION	2EGA-030-62-3	D-B	D2. 20	N/A	N N N Y	Y
	38-05-EGA-FW305	TRUNNION	2EGA-030-62-3	D-B	D2. 20	N/A	N N N Y	Y
	38-05-EGA-FW306	TRUNNION	2EGA-030-62-3	D-B	D2. 20	N/A	N N N Y	Y
	38-05-EGA-FW309	TRUNNION	2EGA-030-79-3	D-B	D2. 20	N/A	N N N Y	Y
	38-05-EGA-FW314	TRUNNION	2EGA-030-62-3	D-B	D2. 20	N/A	N N N Y	Y
	38-05-EGA-FW316	TRUNNION	2EGA-030-79-3	D-B	D2. 30	N/A	N N N Y	Y
	38-06-EGA-FW300	TRUNNION	2EGA-030-65-3	D-B	D2. 20	N/A	N N N Y	Y
	38-06-EGA-FW301	TRUNNION	2EGA-030-66-3	D-B	D2. 20	N/A	N N N Y	Y
	38-06-EGA-FW303	TRUNNION	2EGA-030-66-3	D-B	D2. 20	N/A	N N N Y	Y
	38-06-EGA-FW304	TRUNNION	2EGA-030-66-3	D-B	D2. 20	N/A	N N N Y	Y
	38-06-EGA-FW309	TRUNNION	2EGA-030-80-3	D-B	D2. 30	N/A	N N N Y	Y
	38-06-EGA-FW314	TRUNNION	2EGA-030-80-3	D-B	D2. 30	N/A	N N N Y	Y
	38-06-EGA-FW319	TRUNNION	2EGA-030-66-3	D-B	D2. 20	N/A	N N N Y	Y
	38-07-EGA-FW300	TRUNNION	2EGA-024-68-3	D-B	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	38-07-EGA-FW301	TRUNNION	2EGA-024-68-3	D-B	D2. 20	N/A	N N N Y	Y
	38-07-EGA-FW302	TRUNNION	2EGA-024-69-3	D-B	D2. 20	N/A	N N N Y	Y
	38-07-EGA-FW303	TRUNNION	2EGA-024-69-3	D-B	D2. 20	N/A	N N N Y	Y
	38-07-EGA-FW304	TRUNNION	2EGA-024-69-3	D-B	D2. 20	N/A	N N N Y	Y
	38-07-EGA-FW305	TRUNNION	2EGA-024-68-3	D-B	D2. 20	N/A	N N N Y	Y
	38-07-EGA-FW306	TRUNNION	2EGA-024-68-3	D-B	D2. 20	N/A	N N N Y	Y
	38-07-EGA-FW307	TRUNNION	2EGA-024-69-3	D-B	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION	
	REMARKS										
	47-13-FWS-FW008 DR=1,	PIPE/Z-4A	2FWS-024-50-1	B-F	B5.50	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-FW009 DR=2,	Z-4A/*V12A	2FWS-024-31-1	B-F	B5.50	24-2.47-C	Y	Y	N	N	Y
	47-16-FWS-FW008 DR=1	PIPE/Z-4B	2FWS-024-51-1	B-F	B5.50	24-2.06-C	Y	Y	N	N	Y
	47-16-FWS-FW009 DR=2, 2 RW	Z-4B/*V12B	2FWS-024-32-1	B-F	B5.50	24-2.47-C	Y	Y	N	N	Y
1	VWZ4A-SWA N&D 10,967 PAGE 8	PIPE/PIPE (2FWS-Z4A) OF 10	2FWS-024-31-1	B-J	B9.11	24-2.47CS	Y	Y	N	N	Y
	47-13-FWS-FW003 DR=1	*MOV21A/PIPE	2FWS-024-50-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-FW006 DR=1, 1 RW	PIPE/*ADV23A	2FWS-024-50-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-FW007 DR=1, 1 RW	*ADV23A/PIPE	2FWS-024-50-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-FW010 DR=2	*V12A/PIPE	2FWS-024-31-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-FW011 DR=2	PIPE/*HCV54A	2FWS-024-31-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-FW012 DR=2	*HCV54A/PIPE	2FWS-024-61-1	B-J	B9.11	24-1.219-C	Y	Y	N	N	Y
	47-13-FWS-FW014 DR=2	ELBOW/PIPE	2FWS-024-31-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-FW017 DR=1	*FTG1B/PIPE	2FWS-024-50-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-SW003 DR=2, 1 RW	PIPE/ELBOW	2FWS-024-31-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-SW006 DR=2	PIPE/ELBOW	2FWS-024-61-1	B-J	B9.11	24-1.219-C	Y	Y	N	N	Y
	47-13-FWS-SW007 DR=2	ELBOW/PIPE	2FWS-024-61-1	B-J	B9.11	24-1.219-C	Y	Y	N	N	Y
	47-13-FWS-SW008	PIPE/12.0"SWL	2FWS-024-61-1	B-J	B9.31	24-1.219-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2, 1 RW										
	47-13-FWS-SW009 DR=2	PIPE/RED	2FWS-024-61-1	B-J	B9.11	24-1.219-C	Y	Y	N	N	Y
	47-13-FWS-SW011 DR=1	PIPE/*FTQ1B	2FWS-024-50-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-13-FWS-SW012	PIPE/PIPE	2FWS-024-31-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
1	47-13-FWS-VW001	FTQ1B (FLUE/TEE)	2FWS-024-50-1	B-J	B9.11	30-2.90-C	Y	Y	N	N	Y
1	47-13-FWS-VW002	FTQ1B (TEE/RED)	2FWS-024-50-1	B-J	B9.11	30-2.90-C	Y	Y	N	N	Y
1	47-13-FWS-VW003	FTQ1B (TEE/WOL)	2FWS-024-50-1	B-J	B9.31	10-1.00-C	Y	Y	N	N	Y
	47-14-FWS-FW001 DR=2	REDUCER/PIPE	2FWS-018-36-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-14-FWS-FW002 DR=2, 2 RW	PIPE/ELBOW	2FWS-018-36-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-14-FWS-FW004 DR=2, 1 RW	ELBOW/PIPE	2FWS-012-53-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-14-FWS-FW005 DR=3	PIPE/NOZ N4 SFEDX	2FWS-012-53-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-14-FWS-FW013 DR=2	PIPE/PIPE	2FWS-012-53-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-14-FWS-SW001 DR=2	PIPE/12.0"SWL	2FWS-018-36-1	B-J	B9.31	18-.938-C	Y	Y	N	N	Y
	47-14-FWS-SW002 DR=2, 4 RW	ELBOW/PIPE	2FWS-018-36-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-14-FWS-SW003 DR=2, 1 RW	PIPE/RED	2FWS-018-36-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-14-FWS-SW004 DR=1	RED/PIPE	2FWS-012-53-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-14-FWS-SW005 DR=2	PIPE/ELBOW	2FWS-012-53-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-14-FWS-SW007	PIPE/ELBOW	2FWS-012-53-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y







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CHQ FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	47-14-FWS-SW008 DR=2	ELBOW/PIPE	2FWS-012-53-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-FW001 DR=2, 1 RW	PIPE/SWL	2FWS-012-52-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-FW002 DR=2	ELBOW/PIPE	2FWS-012-52-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-FW003 DR=2	PIPE/NOZ N4 SFEDX	2FWS-012-52-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
1	47-15-FWS-FW004 DR=2	PIPE/SWL	2FWS-012-34-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-FW005 DR=2	ELBOW/PIPE	2FWS-012-34-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-FW006 DR=2	ELBOW/PIPE	2FWS-012-34-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-FW007 DR=3	PIPE/NOZ N4 SFEDX	2FWS-012-34-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-FW008 DR=3	PIPE/ELBOW	2FWS-012-34-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-SW001 DR=2	PIPE/ELBOW	2FWS-012-52-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-SW003 DR=2	PIPE/ELBOW	2FWS-012-52-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-SW004 DR=2, 2 RW	ELBOW/PIPE	2FWS-012-52-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-SW005 DR=2, 1 RW	PIPE/ELBOW	2FWS-012-34-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-SW008 DR=2	PIPE/ELBOW	2FWS-012-34-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-15-FWS-SW009 DR=2	ELBOW/PIPE	2FWS-012-34-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-16-FWS-FWSW008 DR=2	PIPE/12.0"SWL	2FWS-024-60-1	B-J	B9.31	24-1.219-C	Y	Y	N	N	Y
	47-16-FWS-FW003	*MOV21B/PIPE	2FWS-024-51-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSTO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=1										
	47-16-FWS-FW006 DR=1	PIPE/*AQV23B	2FWS-024-51-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-16-FWS-FW007 DR=1, 3 RW	*AQV23B/PIPE	2FWS-024-51-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-16-FWS-FW010 DR=2	*V12B/PIPE	2FWS-024-32-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-16-FWS-FW011 DR=2, 1 RW	PIPE/*HVC54B	2FWS-024-32-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-16-FWS-FW012 DR=2	*HVC54B/PIPE	2FWS-024-60-1	B-J	B9.11	24-1.219-C	Y	Y	N	N	Y
	47-16-FWS-FW013 DR=2, 1 RW	RED/PIPE	2FWS-018-35-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-16-FWS-FW014 DR=2	ELBOW/PIPE	2FWS-024-32-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-16-FWS-SW003 DR=2	PIPE/ELBOW	2FWS-024-32-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-16-FWS-SW006 DR=2	PIPE/ELBOW	2FWS-024-60-1	B-J	B9.11	24-1.219-C	Y	Y	N	N	Y
	47-16-FWS-SW007 DR=2	ELBOW/PIPE	2FWS-024-60-1	B-J	B9.11	24-1.219-C	Y	Y	N	N	Y
	47-16-FWS-SW009 DR=2	PIPE/RED	2FWS-024-60-1	B-J	B9.11	24-1.219-C	Y	Y	N	N	Y
	47-16-FWS-SW010 DR=2	PIPE/*FTG1A	2FWS-024-51-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-16-FWS-SW011 DR=2	PIPE/*FTG1A	2FWS-024-51-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
	47-16-FWS-SW012	PIPE/PIPE	2FWS-024-60-1	B-J	B9.11	24-1.219-C	Y	Y	N	N	Y
	47-16-FWS-SW013	PIPE/PIPE	2FWS-024-32-1	B-J	B9.11	24-2.06-C	Y	Y	N	N	Y
1	47-16-FWS-VW001	FTG1A(FLUE/TEE)	2FWS-024-51-1	B-J	B9.11	30-2.90-C	Y	Y	N	N	Y
1	47-16-FWS-VW002	FTG1A(TEE/RED)	2FWS-024-51-1	B-J	B9.11	30-2.90-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
1	47-16-FWS-VW003	FTG1A(TEE/WOL)	2FWS-024-51-1	B-J	B9.31	10-1.00-C	Y	Y	N	N	Y
	47-17-FWS-FW001 DR=2, 1RW	PIPE/ELBOW	2FWS-018-35-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-17-FWS-FW002 DR=2, 2 RW	PIPE/PIPE	2FWS-012-54-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-17-FWS-FW003 DR=2, 1RW	ELBOW/PIPE	2FWS-012-54-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-17-FWS-FW004 DR=3, 1 RW	PIPE/NOZ N4 SFEDX	2FWS-012-54-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-17-FWS-SW001 DR=2	PIPE/12.0"SWL	2FWS-018-35-1	B-J	B9.31	18-.938-C	Y	Y	N	N	Y
	47-17-FWS-SW002 DR=2	ELBOW/PIPE	2FWS-018-35-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-17-FWS-SW003 DR=2	PIPE/RED	2FWS-018-35-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-17-FWS-SW004 DR=2, 2 RW	RED/PIPE	2FWS-012-54-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-17-FWS-SW005 DR=2	PIPE/ELBOW	2FWS-012-54-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-17-FWS-SW007 DR=3	PIPE/ELBOW	2FWS-012-54-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-17-FWS-SW008 DR=3	ELBOW/PIPE	2FWS-012-54-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-17-FWS-SW009 DR=2	PIPE/PIPE	2FWS-018-35-1	B-J	B9.11	18-.938-C	Y	Y	N	N	Y
	47-18-FWS-FW001 DR=2	PIPE/12.00" SWL	2FWS-012-37-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-FW002 DR=2	ELBOW/PIPE	2FWS-012-37-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-FW003 DR=3	PIPE/NOZ N4 SFEDX	2FWS-012-37-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-FW004	PIPE/12.00" SWL	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	47-18-FWS-FW005 DR=2	ELBOW/PIPE	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-FW006 DR=3	ELBOW/PIPE	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-FW007 DR=3	PIPE/NOZ N4 SFEDX	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-FW008 DR=3	PIPE/ELBOW	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW001 DR=2, 1 RW	PIPE/ELBOW	2FWS-012-37-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW003 DR=2	PIPE/ELBOW	2FWS-012-37-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW004 DR=2	ELBOW/PIPE	2FWS-012-37-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW006 DR=2	PIPE/ELBOW	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW008 DR=2	PIPE/ELBOW	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW009 DR=2	ELBOW/PIPE	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW010	PIPE/PIPE	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW011	PIPE/PIPE	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW012	PIPE/PIPE	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-18-FWS-SW013	PIPE/PIPE	2FWS-012-33-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	47-13-FWS-FW308 DR=2	PIPE/PLATE	2FWS-024-31-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-13-FWS-FW309 DR=2	PIPE/PLATE	2FWS-024-31-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	47-13-FWS-FW310 DR=2	PIPE/PLATE	2FWS-024-31-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-13-FWS-FW311 DR=2	PIPE/PLATE	2FWS-024-31-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-13-FWS-FW312 DR=2	PIPE/PLATE RR-IWB-4	2FWS-024-31-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-13-FWS-FW313 DR=2	PIPE/PLATE RR-IWB-4	2FWS-024-31-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-13-FWS-FW314 DR=2	PIPE/PLATE RR-IWB-4	2FWS-024-31-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-13-FWS-FW315 DR=2	PIPE/PLATE RR-IWB-4	2FWS-024-31-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-14-FWS-FW300 DR=2	PIPE/PLATE	2FWS-012-53-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-14-FWS-FW301 DR=2	PIPE/PLATE	2FWS-012-53-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-14-FWS-FW302 DR=2	PIPE/PLATE	2FWS-012-53-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-14-FWS-FW303 DR=2	PIPE/PLATE	2FWS-012-53-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-14-FWS-FW304 DR=2	PIPE/PLATE RR-IWB-4	2FWS-012-53-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-14-FWS-FW305 DR=2	PIPE/PLATE RR-IWB-4	2FWS-012-53-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-14-FWS-FW306 DR=2	PIPE/PLATE RR-IWB-4	2FWS-012-53-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-14-FWS-FW307 DR=2	PIPE/PLATE RR-IWB-4	2FWS-012-53-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW3X2 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW3X3 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW3X4 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	47-15-FWS-FW3X5 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW3X6 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW3X7 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW3X8 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW3X9 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW302 DR=2	PIPE/PLATE	2FWS-012-52-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW303 DR=2	PIPE/PLATE	2FWS-012-52-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW304 DR=2	PIPE/PLATE	2FWS-012-52-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW305 DR=2	PIPE/PLATE	2FWS-012-52-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW306 DR=2	PIPE/PLATE	2FWS-012-52-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW307 DR=2	PIPE/PLATE	2FWS-012-52-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW308 DR=2	PIPE/PLATE	2FWS-012-52-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW309 DR=2	PIPE/PLATE	2FWS-012-52-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW310 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW311 DR=2	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW314	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-15-FWS-FW315	PIPE/PLATE	2FWS-012-34-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 49

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	47-16-FWS-FW300 DR=2	PIPE/PLATE	2FWS-024-32-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-16-FWS-FW301 DR=2	PIPE/PLATE	2FWS-024-32-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-16-FWS-FW302 DR=2	PIPE/PLATE	2FWS-024-32-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-16-FWS-FW303 DR=2	PIPE/PLATE	2FWS-024-32-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-16-FWS-FW304 DR=2	PIPE/PLATE	2FWS-024-32-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-16-FWS-FW305 DR=2	PIPE/PLATE	2FWS-024-32-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-16-FWS-FW306 DR=2	PIPE/PLATE	2FWS-024-32-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-16-FWS-FW307 DR=2	PIPE/PLATE	2FWS-024-32-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-17-FWS-FW306 DR=2	PIPE/PLATE	2FWS-012-54-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-17-FWS-FW307 DR=2	PIPE/PLATE	2FWS-012-54-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-17-FWS-FW308 DR=2	PIPE/PLATE	2FWS-012-54-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-17-FWS-FW309 DR=2	PIPE/PLATE	2FWS-012-54-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-17-FWS-FW310 DR=2	PIPE/PLATE	2FWS-012-54-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-17-FWS-FW311	PIPE/PLATE	2FWS-012-54-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-17-FWS-FW312 DR=2	PIPE/PLATE	2FWS-012-54-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-17-FWS-FW313 DR=2	PIPE/PLATE	2FWS-012-54-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-18-FWS-FW300 DR=3	PIPE/PLATE RR-IWB-4	2FWS-012-33-1	B-K-1	B10.10	N/A	N	Y	N	N	Y



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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	47-18-FWS-FW301	PIPE/PLATE RR-IWB-4	2FWS-012-33-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW302 DR=3	PIPE/PLATE RR-IWB-4	2FWS-012-33-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW303 DR=3	PIPE/PLATE RR-IWB-4	2FWS-012-33-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW304 DR=3	PIPE/PLATE RR-IWB-4	2FWS-012-33-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW305 DR=3	PIPE/PLATE RR-IWB-4	2FWS-012-33-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW316 DR=2	PIPE/PLATE	2FWS-012-33-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW317 DR=2	PIPE/PLATE	2FWS-012-33-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW318 DR=2	PIPE/PLATE	2FWS-012-37-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW319 DR=2	PIPE/PLATE	2FWS-012-37-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW320 DR=2	PIPE/PLATE	2FWS-012-37-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW321 DR=2	PIPE/PLATE	2FWS-012-37-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW322 DR=2	PIPE/PLATE	2FWS-012-37-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW323 DR=2	PIPE/PLATE	2FWS-012-37-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW324 DR=2	PIPE/PLATE	2FWS-012-37-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW325 DR=2	PIPE/PLATE	2FWS-012-37-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW326 DR=2	PIPE/PLATE	2FWS-012-33-1	B-K-1	B10.10	N/A	N Y N N	Y
	47-18-FWS-FW327 DR=2	PIPE/PLATE	2FWS-012-33-1	B-K-1	B10.10	N/A	N Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	47-18-FWS-FW328 DR=2	PIPE/PLATE	2FWS-012-33-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-18-FWS-FW329 DR=2	PIPE/PLATE	2FWS-012-33-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-18-FWS-FW330 DR=2	PIPE/PLATE	2FWS-012-33-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	47-18-FWS-FW331 DR=2	PIPE/PLATE	2FWS-012-33-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	VBY106	2FWS*AOV23A	2FWS-024-50-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBY107	2FWS*AOV23B	2FWS-024-51-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	VBY108	2FWS*HCV54A	2FWS-024-31-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	VBY109	2FWS*HCV54B	2FWS-024-32-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBY110	2FWS*MOV21A	2FWS-024-50-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBY111	2FWS*MOV21B	2FWS-024-51-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	VBY112	2FWS*V12A	2FWS-024-31-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	VBY113	2FWS*V12B	2FWS-024-32-1	B-M-2	B12.40	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
VOL SUR VT1 VT3											
REMARKS											
	PB100 12 STUDS & 24 NUTS	PIPE FLANGE BOLTING BETWEEN RPV & FW024	2ICS-006-33-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB101 12 STUDS & 24 NUTS	PIPE FLANGE BOLTING BETWEEN FW026 & FW027	2ICS-006-33-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB102 12 STUDS & 24 NUTS	PIPE FLANGE BOLTING BETWEEN SW020 & SW021	2ICS-006-67-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB103 12 STUDS & 24 NUTS	PIPE FLANGE BOLTING BETWEEN SW034 & SW035	2ICS-006-67-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB104 12 STUDS & 24 NUTS	PIPE FLANGE BOLTING BETWEEN FW014 & SW031	2ICS-006-67-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	VB102 ITEM 42 & 43	2ICS*MOV126 6 STUDS & NUTS	2ICS-006-060-1	B-G-2	87.70	N/A	N	N	Y	N	Y
1	57-07-ICS-FWSW011 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
1	57-07-ICS-FWSW012 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
1	57-07-ICS-FWSW013 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
1	57-07-ICS-FWSW034 DR=2	PIPE/WNF	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
1	57-07-ICS-FWSW035 DR=2	PIPE/WNF	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW002 DR=2	PIPE/MOV126	2ICS-006-60-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW005 DR=2	PIPE/PENE Z-22	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW006 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW007 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW008 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW009	PIPE/ELBOW	2ICS-006-67-1	B-J	89.11	6-.432-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3			INSPECTION	
	REMARKS										
	DR=2										
1	57-07-ICS-FW011 DR=2	PIPE/ADV157	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW012 DR=2	PIPE/ADV157	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW013 1 RW	PIPE/PIPE	21CS-006-67-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW014 DR=2	PIPE/WNF RR-IWB-5	21CS-006-67-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
1	57-07-ICS-FW017 DR=2	PIPE/ELBOW	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW018 DR=2	PIPE/ADV 156	21CS-006-60-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW019 DR=2	PIPE/ADV 156	21CS-006-60-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW021 DR=2	PENE Z-22/PIPE RR-IWB-5	21CS-006-60-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW023 DR=2	PIPE/ELBOW	21CS-006-67-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW024 DR=3	FITTING/WNF	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW025 DR=2	PIPE/ELBOW	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW026	FLANGE/PIPE	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-FW027 DR=2, FTG BOUND	FLANGE/ELBOW	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
1	57-07-ICS-FW031 DR=2	PIPE/ELBOW	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
1	57-07-ICS-FW032	PIPE/ELBOW	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
1	57-07-ICS-FW033 DR=2	PIPE/PIPE	21CS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
1.	57-07-ICS-FW034	PIPE/PIPE	21CS-006-67-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPISIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
1	57-07-ICS-FW035	PIPE/PIPE	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
1	57-07-ICS-SW002	PIPE/TEE	2ICS-006-60-1	B-J	B9.11	6-.432-C	Y Y N N	Y
1	57-07-ICS-SW003	PIPE/TEE	2ICS-006-60-1	B-J	B9.11	6-.432-C	Y Y N N	Y
1	57-07-ICS-SW004 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW005 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW006 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW007 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW008 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW009 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW010 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW014 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW015 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW017 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
	57-07-ICS-SW018 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
1	57-07-ICS-SW019 DR=2	PIPE/ELBOW	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
1	57-07-ICS-SW020 DR=2	PIPE/WNF	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y Y N N	Y
1	57-07-ICS-SW021	PIPE/WNF	2ICS-006-33-1	B-J	B9.11	6-.432-C	Y Y N N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
1	57-07-ICS-SW023 DR=2	PIPE/ELBOW	2ICS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
1	57-07-ICS-SW026 DR=2	PIPE/ELBOW	2ICS-006-33-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-07-ICS-SW031 DR=2	PIPE/WNF	2ICS-006-67-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	57-09-ICS-FW001 DR=2, 1 RW	SWL/PIPE	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-FW002 DR=2	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-FW003 DR=2	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-FW004 DR=2	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-FW005 DR=2	PIPE/MOV128	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-FW006 DR=2, 1 RW	PIPE/MOV128	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-FW007 DR=2	PIPE/PENE Z-21A	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-FW008 DR=2	PENE Z-21A/MOV 121	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-FW027	PIPE/2" WOL	2ICS-010-70-1	B-J	B9.32	N/A	N	Y	N	N	Y
	57-09-ICS-SW001 DR=2	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-SW004 DR=2	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-SW005 DR=2	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-SW006 DR=2	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y
	57-09-ICS-SW009	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	DR=2							
	57-09-ICS-SW010 DR=2	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y Y N N	Y
	57-09-ICS-SW011 DR=2	PIPE/ELBOW	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y Y N N	Y
	57-09-ICS-SW030 DR=2	PIPE/PIPE	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y Y N N	Y
	57-09-ICS-SW031 DR=2	PIPE/PIPE	2ICS-010-70-1	B-J	B9.11	10-.594-C	Y Y N N	Y
	57-09-ICS-FW300	PIPE/PLATE	2ICS-010-70-1	B-K-1	B10.10	N/A	N Y N N	Y
	57-09-ICS-FW301	PIPE/PLATE	2ICS-010-70-1	B-K-1	B10.10	N/A	N Y N N	Y
	57-09-ICS-FW302	PIPE/PLATE	2ICS-010-70-1	B-K-1	B10.10	N/A	N Y N N	Y
	57-09-ICS-FW303	PIPE/PLATE	2ICS-010-70-1	B-K-1	B10.10	N/A	N Y N N	Y
	57-09-ICS-FW304	PIPE/PLATE	2ICS-010-70-1	B-K-1	B10.10	N/A	N Y N N	Y
	57-09-ICS-FW305	PIPE/PLATE	2ICS-010-70-1	B-K-1	B10.10	N/A	N Y N N	Y
	57-09-ICS-FW306	PIPE/PLATE	2ICS-010-70-1	B-K-1	B10.10	N/A	N Y N N	Y
	57-09-ICS-FW307	PIPE/PLATE	2ICS-010-70-1	B-K-1	B10.10	N/A	N Y N N	Y
	VBV114	2ICS*ADV156	2ICS-006-60-1	B-M-2	B12.40	N/A	N N N Y	Y
	CONTAINMENT ISOLATION	TESTABLE CHECK VALVE						
	VBV115	2ICS*ADV157	2ICS-006-67-1	B-M-2	B12.40	N/A	N N N Y	N
	CONTAINMENT ISOLATION	TESTABLE CHECK VALVE						
	VBV116	2ICS*MOV121	2ICS-010-70-1	B-M-2	B12.40	N/A	N N N Y	N
	CONTAINMENT ISOLATION							







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	VBY117 FLOW ISOLATION	2ICS*MOV126	2ICS-006-60-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBY118 CONTAINMENT ISOLATION	2ICS*MOV128	2ICS-010-70-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	57-06-ICS-FW320	PIPE/SADDLE	2ICS-006-41-2	C-C	C3.40	N/A	N	Y	N	N	Y
	57-06-ICS-FW321	PIPE/SADDLE	2ICS-006-41-2	C-C	C3.40	N/A	N	Y	N	N	Y
	57-06-ICS-FW322	PIPE/SADDLE	2ICS-006-41-2	C-C	C3.40	N/A	N	Y	N	N	Y
	57-06-ICS-FW323	PIPE/SADDLE	2ICS-006-41-2	C-C	C3.40	N/A	N	Y	N	N	Y
	57-08-ICS-FW302 DR=1	TRUNNION	2ICS-012-25-2	C-C	C3.40	N/A	N	Y	N	N	Y
	57-05-ICS-FW001 DR=1	PIPE/V9	2ICS-006-41-2	C-F	C5.21	6-.562-C	Y	Y	N	N	Y
	57-05-ICS-FW002 DR=1	PIPE/V9	2ICS-006-41-2	C-F	C5.21	6-.562-C	Y	Y	N	N	Y
	57-05-ICS-FW003 DR=1, 1 RW	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	6-.562-C	Y	Y	N	N	Y
	57-05-ICS-FW011 DR=1	PIPE/PIPE	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-FW012 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	6-.562-C	Y	Y	N	N	Y
	57-05-ICS-FW017 FTG BOUND	PIPE/FLANGE	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-FW018	PIPE/FLANGE	2ICS-006-41-2	C-F	C5.21	6-.562-C	Y	Y	N	N	Y
1	57-05-ICS-FW019	PIPE/FLG	2ICS-006-41-2	C-F	C5.21	6-.562-C	Y	Y	N	N	Y
	57-05-ICS-SW001 DR=1	PIPE/WNF	2ICS-006-41-2	C-F	C5.21	6-.562-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	57-05-ICS-SW004 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW005 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW010 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW011 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW012 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW013 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW014 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW015 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW016 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW017 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW018 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW019 DR=1	PIPE/WNF	2ICS-006-41-2	C-F	C5.21	6-.562-C	Y	Y	N	N	Y
	57-05-ICS-SW020 DR=1	PIPE/WNF	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW022 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	6-.562-C	Y	Y	N	N	Y
	57-05-ICS-SW023 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW024 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-05-ICS-SW025 DR=1	PIPE/ELBOW	2ICS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	57-05-ICS-SW027 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW001 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW002 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW003 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW004 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW005 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW006 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW007 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	6-. 562-C	Y	Y	N	N	Y
	57-06-ICS-FW008 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW009 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	6-. 562-C	Y	Y	N	N	Y
	57-06-ICS-FW010 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW011 DR=3	PIPE/PIPE	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-FW012 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	6-. 562-C	Y	Y	N	N	Y
	57-06-ICS-SW001 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	6-. 562-C	Y	Y	N	N	Y
	57-06-ICS-SW002 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-SW003 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N
	57-06-ICS-SW005 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	C5.21	LTR	Y	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	57-06-ICS-SW006 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-06-ICS-SW007 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-06-ICS-SW009 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-06-ICS-SW010 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-06-ICS-SW011 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-06-ICS-SW012 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-06-ICS-SW013 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	6-. 562-C	Y	Y	N	N	Y
	57-06-ICS-SW014 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-06-ICS-SW015 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	6-. 562-C	Y	Y	N	N	Y
	57-06-ICS-SW016 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	6-. 562-C	Y	Y	N	N	Y
	57-06-ICS-SW017 DR=1	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-06-ICS-SW021 DR=3	PIPE/ELBOW	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
1	57-06-ICS-SW022	PIPE/PIPE	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
1	57-06-ICS-SW023	PIPE/PIPE	21CS-006-41-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-07-ICS-FW001 DR=1, 1 RW	PIPE/MOV 126	21CS-006-41-2	C-F	CS. 21	6-. 562-C	Y	Y	N	N	Y
1	57-08-ICS-FWSW058 DR=1	PIPE/TEE	21CS-010-56-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	57-08-ICS-FW001 DR=1	PIPE/ELBOW	21CS-012-25-2	C-F	CS. 11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	57-08-ICS-FW002 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-FW003 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-FW004 DR=1	PIPE/V29	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-FW006 DR=1, 1 RW	PIPE/MOV 122	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-FW007 DR=1	PIPE/PENE Z-19 RELIEF REQUEST NEEDED	2ICS-012-75-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-FW010 DR=1	PIPE/ELBOW	2ICS-008-38-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-FW012 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-FW013 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-FW015 DR=1	PIPE/ELBOW RELIEF REQUEST NEEDED	2ICS-012-75-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-FW016 DR=1	PIPE/ELBOW RELIEF REQUEST NEEDED	2ICS-012-75-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-FW017 DR=1	PIPE/PIPE	2ICS-012-21-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-FW019 DR=1	PENE Z-19/PIPE	2ICS-012-21-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-FW021 DR=1	PIPE/RED ELB	2ICS-012-51-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-FW022	PIPE/ELBOW	2ICS-008-38-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-FW023	PIPE/ELBOW	2ICS-008-38-2	C-F	C5.11	N/A	N	Y	N	N	N
1	57-08-ICS-FW028	PIPE/V29	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	57-08-ICS-FW029 DR=1	PIPE/WNF	2ICS-008-38-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	57-08-ICS-FW033	PIPE/PIPE	21CS-008-38-2	C-F	C5.11	N/A	N	Y	N	N	N
1	57-08-ICS-FW034 DR=1	RED ELB/PIPE	21CS-008-38-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	57-08-ICS-LW01-1 PIPE/FW007	FW007/FW015	21CS-012-75-2	C-F	C5.12	N/A	N	Y	N	N	N
1	57-08-ICS-LW01-2 PIPE/FW015	FW007/FW015	21CS-012-75-2	C-F	C5.12	N/A	N	Y	N	N	N
1	57-08-ICS-LW02-1 ELBOW/FW015	FW015/FW016	21CS-012-75-2	C-F	C5.12	N/A	N	Y	N	N	N
1	57-08-ICS-LW02-2 ELBOW/FW016	FW015/FW016	21CS-012-75-2	C-F	C5.12	N/A	N	Y	N	N	N
1	57-08-ICS-LW03-1 PIPE/FW016	FW016/PLAIN END	21CS-012-75-2	C-F	C5.12	N/A	N	Y	N	N	N
	57-08-ICS-SW002 DR=1	PIPE/CAP	21CS-012-51-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW005 DR=1	PIPE/TEE	21CS-012-51-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW006 DR=1	PIPE/TEE	21CS-012-51-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-SW013 DR=1	PIPE/ELBOW	21CS-008-38-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW015 DR=1	PIPE/TEE	21CS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW016 DR=1	PIPE/ELBOW	21CS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW024 DR=1	PIPE/TEE	21CS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW025 DR=1	PIPE/ELBOW	21CS-010-56-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW026 DR=1	FITTING/WNF	21CS-010-56-2	C-F	C5.11	N/A	N	Y	N	N	Y
	57-08-ICS-SW031 DR=1	PIPE/ELBOW	21CS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	57-08-ICS-SW032 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW033 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW034 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW035 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW036 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW037 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW039 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
1	57-08-ICS-SW041	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW042 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW044 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW045 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW046 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW047 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW048 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW049 DR=1	PIPE/ELBOW	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N
	57-08-ICS-SW056 DR=1: 1.0 THK END PLATE	PIPE/PLATE	2ICS-012-75-2	C-F	C5.11	N/A	N	Y	N	N	Y
		RELIEF REQUEST NEEDED									
	57-08-ICS-SW057 DR=1	PIPE/TEE	2ICS-012-25-2	C-F	C5.11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	57-09-ICS-FW009 DR=3	PIPE/MOV 121	21CS-010-62-2	C-F	CS. 21	10-.719-C	Y	Y	N	N	Y
	57-09-ICS-FW010 DR=3	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-FW011 DR=3	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-FW012 DR=3	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	10-.719-C	Y	Y	N	N	Y
1	57-09-ICS-FW013	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-FW016 DR=3	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-FW017 DR=3	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-FW020 DR=3	PIPE/TEE	21CS-010-62-2	C-F	CS. 21	10-.719-C	Y	Y	N	N	Y
	57-09-ICS-SW015 DR=3	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-SW016 DR=3	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-SW020 DR=3	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-SW021 DR=3	PIPE/ELBOW	21CS-010-62-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-SW024 DR=3	PIPE/TEE	21CS-010-45-2	C-F	CS. 21	10-.719-C	Y	Y	N	N	Y
	57-09-ICS-SW025 DR=3	PIPE/REDUCER	21CS-010-45-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	57-09-ICS-SW029 DR=3	PIPE/REDUCER	21CS-010-45-2	C-F	CS. 21	10-.719-C	Y	Y	N	N	Y
1	57-09-ICS-SW033	PIPE/TEE	21CS-010-45-2	C-F	CS. 21	LTR	Y	Y	N	N	N







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
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REMARKS

VWMOV122 DISSIMILAR WELD; DR=1	2ICS*MOV122	2ICS-012-21-2	C-Q	C6.20	N/A	N Y N N	Y
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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 66

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
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## REMARKS

1	ISC-322B-FW019	PIPE/REDUCER	2ISC-150-400-1	B-J	89.21	N/A	N Y N N	Y
1	ISC-322B-FW020	PIPE/ELBOW	2ISC-150-400-1	B-J	89.21	N/A	N Y N N	Y
1	ISC-322B-FW021	PIPE/ELBOW	2ISC-150-400-1	B-J	89.21	N/A	N Y N N	Y
1	ISC-322B-FW022	TEE/PIPE	2ISC-150-400-1	B-J	89.21	N/A	N Y N N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION.
							VOL	SUR	VT1	VT3	
REMARKS											
PB105	8 STUDS & 16 NUTS	RPV NOZ(NS) BOLT, 4-IN SEE GE DWG 16.010-001-198	2MSS-002-106-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB106	8 STUDS & 16 NUTS	PIPE BOLTING REFUELING HEAD CAVITY	2MSS-002-106-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB107	8-IN NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV120	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB108	10IN NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV120	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB109	2-IN NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV120	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB110	8-IN NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV121	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB111	10IN NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV121	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB112	2-IN NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV121	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB113	8-IN NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV122	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB114	10IN NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV122	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB115	2-IN NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV122	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB116	8-IN NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV123	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB117	10IN NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV123	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB118	2-IN NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV123	2MSS-026-43-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB119	8-IN NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV124	2MSS-026-44-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB120	10IN NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV124	2MSS-026-44-1	B-G-2	87.50	N/A	N	N	Y	N	Y
PB121	2-IN NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV124	2MSS-026-44-1	B-G-2	87.50	N/A	N	N	Y	N	Y







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**NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO**

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
REMARKS								
PB122	8-IN NOZ.	FLANGE BOLTING ITEMS CC & CB 2MSS*PSV125	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB123	10IN NOZ.	FLANGE BOLTING ITEMS CD & CE 2MSS*PSV125	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB124	2-IN NOZ.	FLANGE BOLTING ITEMS CT & DB 2MSS*PSV125	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB125	8-IN NOZ.	FLANGE BOLTING ITEMS CC & CB 2MSS*PSV126	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB126	10IN NOZ.	FLANGE BOLTING ITEMS CD & CE 2MSS*PSV126	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB127	2-IN NOZ.	FLANGE BOLTING ITEMS CT & DB 2MSS*PSV126	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB128	8-IN NOZ.	FLANGE BOLTING ITEMS CC & CB 2MSS*PSV127	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB129	10IN NOZ.	FLANGE BOLTING ITEMS CD & CE 2MSS*PSV127	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB130	2-IN NOZ.	FLANGE BOLTING ITEMS CT & DB 2MSS*PSV127	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB131	8-IN NOZ.	FLANGE BOLTING ITEMS CC & CB 2MSS*PSV128	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB132	10IN NOZ.	FLANGE BOLTING ITEMS CD & CE 2MSS*PSV128	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB133	2-IN NOZ.	FLANGE BOLTING ITEMS CT & DB 2MSS*PSV128	2MSS-026-44-1	B-G-2	87.50	N/A	N N Y N	Y
PB134	8-IN NOZ.	FLANGE BOLTING ITEMS CC & CB 2MSS*PSV129	2MSS-026-45-1	B-G-2	87.50	N/A	N N Y N	Y
PB135	10IN NOZ.	FLANGE BOLTING ITEMS CD & CE 2MSS*PSV129	2MSS-026-45-1	B-G-2	87.50	N/A	N N Y N	Y
PB136	2-IN NOZ.	FLANGE BOLTING ITEMS CT & DB 2MSS*PSV129	2MSS-026-45-1	B-G-2	87.50	N/A	N N Y N	Y
PB137	8-IN NOZ.	FLANGE BOLTING ITEMS CC & CB 2MSS*PSV130	2MSS-026-45-1	B-G-2	87.50	N/A	N N Y N	Y
PB138	10IN NOZ.	FLANGE BOLTING ITEMS CD & CE 2MSS*PSV130	2MSS-026-45-1	B-G-2	87.50	N/A	N N Y N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME		LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
REMARKS												
	PB139 2-IN	NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV130	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB140 8-IN	NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV131	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB141 10IN	NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV131	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB142 2-IN	NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV131	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB143 8-IN	NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV132	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB144 10IN	NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV132	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB145 2-IN	NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV132	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB146 8-IN	NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV133	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB147 10IN	NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV133	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB148 2-IN	NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV133	2MSS-026-45-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB149 8-IN	NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV134	2MSS-026-46-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB150 10IN	NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV134	2MSS-026-46-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB151 2-IN	NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV134	2MSS-026-46-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB152 8-IN	NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV135	2MSS-026-46-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB153 10IN	NOZ, ITEMS	FLANGE BOLTING CD & CE 2MSS*PSV135	2MSS-026-46-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB154 2-IN	NOZ, ITEMS	FLANGE BOLTING CT & DB 2MSS*PSV135	2MSS-026-46-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB155 8-IN	NOZ, ITEMS	FLANGE BOLTING CC & CB 2MSS*PSV136	2MSS-026-46-1	B-G-2	87.50	N/A	N	N	Y	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPPIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	PB156 10IN NOZ,	FLANGE BOLTING ITEMS CD & CE 2MSS*PSV136	2MSS-026-46-1	B-G-2	B7.50	N/A	N	N	Y	N	Y
	PB157 2-IN NOZ,	FLANGE BOLTING ITEMS CT & DB 2MSS*PSV136	2MSS-026-46-1	B-G-2	B7.50	N/A	N	N	Y	N	Y
	PB158 8-IN NOZ,	FLANGE BOLTING ITEMS CC & CB 2MSS*PSV137	2MSS-026-46-1	B-G-2	B7.50	N/A	N	N	Y	N	Y
	PB159 10IN NOZ,	FLANGE BOLTING ITEMS CD & CE 2MSS*PSV137	2MSS-026-46-1	B-G-2	B7.50	N/A	N	N	Y	N	Y
	PB160 2-IN NOZ,	FLANGE BOLTING ITEMS CT & DB 2MSS*PSV137	2MSS-026-46-1	B-G-2	B7.50	N/A	N	N	Y	N	Y
	VB103 ITEMS 14 & 15	2MSS*MOV111 12 STUDS & NUTS	2MSS-006-150-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB104 ITEMS 14 & 15	2MSS*MOV112 12 STUDS & NUTS	2MSS-006-150-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB123 ITEM BF	2MSS*PSV120 18 HEX HEAD CAP SCREWS	2MSS-026-43-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB124 ITEM BF	2MSS*PSV121 18 HEX HEAD CAP SCREWS	2MSS*026-43-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB125 ITEM BF	2MSS*PSV122 18 HEX HEAD CAP SCREWS	2MSS*026-43-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB126 ITEM BF	2MSS*PSV123 18 HEX HEAD CAP SCREWS	2MSS*026-43-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB127 ITEM BF	2MSS*PSV124 18 HEX HEAD CAP SCREWS	2MSS*026-44-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB128 ITEM BF	2MSS*PSV125 18 HEX HEAD CAP SCREWS	2MSS*026-44-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB129 ITEM BF	2MSS*PSV126 18 HEX HEAD CAP SCREWS	2MSS*026-44-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB130 ITEM BF	2MSS*PSV127 18 HEX HEAD CAP SCREWS	2MSS*026-44-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB131 ITEM BF	2MSS*PSV128 18 HEX HEAD CAP SCREWS	2MSS*026-44-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB132 ITEM BF	2MSS*PSV129 18 HEX HEAD CAP SCREWS	2MSS*026-45-1	B-G-2	B7.70	N/A	N	N	Y	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	VB133 ITEM BF	2MSS*PSV130 18 HEX HEAD CAP SCREWS	2MSS*026-45-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB134 ITEM BF	2MSS*PSV131 18 HEX HEAD CAP SCREWS	2MSS*026-45-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB135 ITEM BF	2MSS*PSV132 18 HEX HEAD CAP SCREWS	2MSS*026-45-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB136 ITEM BF	2MSS*PSV133 18 HEX HEAD CAP SCREWS	2MSS*026-45-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB137 ITEM BF	2MSS*PSV134 18 HEX HEAD CAP SCREWS	2MSS*026-46-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB138 ITEM BF	2MSS*PSV135 18 HEX HEAD CAP SCREWS	2MSS*026-46-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB139 ITEM BF	2MSS*PSV136 18 HEX HEAD CAP SCREWS	2MSS*026-46-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
1	VB140 ITEM BF	2MSS*PSV137 18 HEX HEAD CAP SCREWS	2MSS*026-46-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	MSS-047A-FW001 DP-302B	PIPE/2.0"WOL	2MSS-002-49-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-047A-FW002A DP-302B	PIPE/ELBOW	2MSS-002-49-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW003 DP-302B	PIPE/ELBOW	2MSS-002-49-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW004 DP-302B	PIPE/V1C	2MSS-002-49-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW005 DP-302B	PIPE/V1C	2MSS-002-49-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW006 DP-302B	PIPE/ELBOW	2MSS-002-49-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-047A-FW007A DP-302B	PIPE/ELBOW	2MSS-002-49-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW008 DP-302B	PIPE/REDUCER	2MSS-002-49-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW009	PIPE/2.0"WOL	2MSS-002-82-1	B-J	B9.21	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	DP-302B										
	MSS-047A-FW010 DP-302B	PIPE/ELBOW	2MSS-002-82-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW011 DP-302B	PIPE/2.0"WOL	2MSS-002-82-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-047A-FW012A DP-302B	PIPE/2.0"WOL	2MSS-002-82-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW013 DP-302B	PIPE/2.0"WOL	2MSS-002-82-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW014 DP-302B	PIPE/V1D	2MSS-002-82-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW015 DP-302B	PIPE/V1D	2MSS-002-82-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW016 DP-302B	PIPE/2.0"WOL	2MSS-002-47-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW017 DP-302B	PIPE/ELBOW	2MSS-002-47-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW018 DP-302B	PIPE/ELBOW	2MSS-002-47-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW019 DP-302B	PIPE/ELBOW	2MSS-002-47-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-047A-FW020A DP-302B	PIPE/ELBOW	2MSS-002-47-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW021 DP-302B	PIPE/V1A	2MSS-002-47-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW022 DP-302B	PIPE/V1A	2MSS-002-47-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-047A-FW023 DP-302B	PIPE/2.0"WOL	2MSS-002-48-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-047A-FW024A DP-302B	PIPE/ELBOW	2MSS-002-48-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-047A-FW025B DP-302B	ELBOW/ELBOW	2MSS-002-48-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-047A-FW026B	PIPE/ELBOW	2MSS-002-48-1	B-J	89.21	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	DP-302B										
1	MSS-047A-FW027A DP-302B	PIPE/ELBOW	2MSS-002-48-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW028 DP-302B	PIPE/V1B	2MSS-002-48-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW029 DP-302B	PIPE/V1B	2MSS-002-48-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW030 DP-302B	PIPE/2.0"WOL	2MSS-002-82-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW031 DP-302B	PIPE/2.0"WOL	2MSS-002-47-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-047A-FW032 DP-302B	PIPE/2.0"WOL	2MSS-002-48-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-047A-FW033B	PIPE/ELBOW	2MSS-002-48-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW001A DP-302AB, FTG BOUND	RED. ELB/WNF	2MSS-002-107-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
1	MSS-106A-FW002 DP-302AB	PIPE/RED. ELB	2MSS-002-107-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW003 DP-302AB	PIPE/ELBOW	2MSS-002-107-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW004A DP-302AB	PIPE/ELBOW	2MSS-002-107-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW005B DP-302AB	PIPE/TEE	2MSS-002-107-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW006 DP-302AB; FTG BOUND	TEE/REDUCER	2MSS-002-107-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW009A DP-302AB	PIPE/TEE	2MSS-002-107-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW010 DP-302AB	PIPE/ELBOW	2MSS-002-107-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW011 DP-302AB	PIPE/ELBOW	2MSS-002-107-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW012	PIPE/ELBOW	2MSS-002-107-1	B-J	B9.21	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	DP-302AB										
1	MSS-106A-FW013 DP-302AB	PIPE/WNF	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW014 DP-302AB	PIPE/WNF	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW018A DP-302AB	PIPE/ELBOW	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-106A-FW019 DP-302AB	PIPE/ELBOW	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW020	PIPE/PIPE	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW022	PIPE/PIPE	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-106A-FW023	PIPE/PIPE	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-107A-FW001A DP-302AC	PIPE/TEE	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-107A-FW002A DP-302AC	PIPE/TEE	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-107A-FW003A DP-302AC	PIPE/MOV108	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-107A-FW004 DP-302AC	PIPE/MOV108	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-107A-FW005 DP-302AC	PIPE/ELBOW	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-107A-FW006 DP-302AC	PIPE/ELBOW	2MSS-002-107-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-107A-FW007 DP-302AC	PIPE/2.0"WOL	2MSS-002-107-1	B-J	89.40	N/A	N	Y	N	N	Y
	MSS-107A-FW008 DP-302AC	PIPE/TEE	2MSS-002-54-1	B-J	89.21	N/A	N	Y	N	N	Y
	MSS-107A-FW009 DP-302AC	PIPE/ELBOW	2MSS-002-54-1	B-J	89.21	N/A	N	Y	N	N	Y
1	MSS-107A-FW010A	PIPE/ELBOW	2MSS-002-54-1	B-J	89.21	N/A	N	Y	N	N	Y







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CHQ FLQ	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	DP-302AC							
	MSS-107A-FW011 DP-302AC	PIPE/MOV118	2MSS-002-54-1	B-J	89.21	N/A	N Y N N	Y
1	MSS-107A-FW012A DP-302AC	PIPE/MOV118	2MSS-002-54-1	B-J	89.21	N/A	N Y N N	Y
1	MSS-107A-FW013A DP-302AC	PIPE/MOV119	2MSS-002-54-1	B-J	89.21	N/A	N Y N N	Y
1	MSS-110A-FW001A DP-302X	PIPE/2.0"WOL	2MSS-002-110-1	B-J	89.40	N/A	N Y N N	Y
	MSS-110A-FW002 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
	MSS-110A-FW003 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
	MSS-110A-FW004 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
	MSS-110A-FW005 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
1	MSS-110A-FW006A DP-302X	PIPE/MOV189	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
1	MSS-110A-FW007A DP-302X	PIPE/MOV189	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
	MSS-110A-FW008 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
	MSS-110A-FW009 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
	MSS-110A-FW010 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
	MSS-110A-FW011 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
1	MSS-110A-FW012A DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
	MSS-110A-FW013 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y
1	MSS-110A-FW015A	PIPE/PIPE	2MSS-002-110-1	B-J	89.21	N/A	N Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
DP-302X											
	MSS-110A-FW016 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-110A-FW017A DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-110A-FW018 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-110A-FW019 DP-302X	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-110A-FW028A	PIPE/PIPE	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-110B-FW004 DP-302AA	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-110B-FW005 DP-302AA	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-110B-FW006 DP-302AA	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-110B-FW007 DP-302AA	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-110B-FW008 DP-302AA	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
	MSS-110B-FW009 DP-302AA	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-110B-FW010A DP-302AA	PIPE/2.0"WOL	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-110B-FW011	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-110B-FW012	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-110B-FW013	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-110B-FW014	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	MSS-110B-FW015	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION	
REMARKS											
-1	MSS-110B-FW016	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
-1	MSS-110B-FW017	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
-1	MSS-110B-FW018	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
-1	MSS-110B-FW019	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
-1	MSS-110B-FW020	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
-1	MSS-110B-FW021	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
-1	MSS-110B-FW022	PIPE/ELBOW	2MSS-002-110-1	B-J	B9.21	N/A	N	Y	N	N	Y
	01-13-MSS-FW001 DR=3	NOZ N3 SFED/PIPE	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-FW002 DR=2	ELBOW/PIPE	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-FW003	ELBOW/PIPE	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-FW004 DR=2	ELBOW/FE-11A	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-FW005 DR=2	FE-11A/ELBOW	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-FW006 DR=2	PIPE/*HYV6A	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-FW007 DR=2	*HYV6A/PIPE RR-IWB-5	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-FW008 DR=2	PIPE/Z-1A	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-FW009 DR=1	Z-1A/PIPE	2MSS-026-152-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-FW010	PIPE/*HYV7A	2MSS-026-152-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=1										
	01-13-MSS-SW001 DR=3	PIPE/ELBOW	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW002 DR=2	ELBOW/PIPE	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW003 DR=2	PIPE/2.0"WOL	2MSS-026-43-1	B-J	B9.32	N/A	N	Y	N	N	Y
	01-13-MSS-SW004 DR=2	PIPE/BCW	2MSS-026-43-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW005 DR=2	PIPE/BCW	2MSS-026-43-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW006 DR=2	PIPE/BCW	2MSS-026-43-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW007 DR=2	PIPE/BCW	2MSS-026-43-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW008 DR=2	PIPE/ELBOW	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW010 DR=2	ELBOW/PIPE	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW011 DR=2	PIPE/2.0"WOL	2MSS-026-43-1	B-J	B9.32	N/A	N	Y	N	N	Y
	01-13-MSS-SW013 DR=2	PIPE/PIPE	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW014 DR=2	PIPE/PIPE	2MSS-026-43-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-13-MSS-SW015 DR=2	PIPE/PIPE	2MSS-026-152-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FWSW012 DR=2, 2 RW	PIPE/ELBOW	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW001 DR=3	NOZ N3 SFED/PIPE	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW002 DR=2	PIPE/PIPE	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW003	ELBOW/FE-11B	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	01-14-MSS-FW004 DR=2	FE-11B/ELBOW	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW006 DR=2	PIPE/HYV6B	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW007 DR=2	*HYV6B/PIPE	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW008 DR=2	PIPE/Z-1B	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW009 DR=1	Z-1B/PIPE	2MSS-026-151-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW010 DR=1	PIPE/*HYV7B	2MSS-026-151-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW013 DR=2	ELBOW/PIPE	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-FW014 DR=2	PIPE/ELBOW	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW001 DR=2	PIPE/ELBOW	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW003 DR=2	PIPE/10.0"SWL	2MSS-026-44-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW005 DR=2	ELBOW/PIPE	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW006 DR=2	PIPE/ELBOW	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW007 DR=2	PIPE/BCW	2MSS-026-44-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW008 DR=2	PIPE/BCW	2MSS-026-44-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW009 DR=2	PIPE/BCW	2MSS-026-44-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW010 DR=2	PIPE/BCW	2MSS-026-44-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW011	PIPE/BCW	2MSS-026-44-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	01-14-MSS-SW014 DR=2	ELBOW/2.0"WOL	2MSS-026-44-1	B-J	B9.32	N/A	N	Y	N	N	Y
	01-14-MSS-SW015 DR=2	ELBOW/PIPE	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW018 DR=2	PIPE/PIPE	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW019 DR=1	PIPE/PIPE	2MSS-026-151-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW020 DR=2	PIPE/PIPE RR-IWB-5	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-14-MSS-SW021	PIPE/PIPE	2MSS-026-44-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW001 DR=3	NOZ N3 SFED/PIPE	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW002 DR=2	ELBOW/PIPE	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW003 DR=2	PIPE/ELBOW RR-IWB-5	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW004 DR=2	ELBOW/FE-11C	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW005 DR=2	FE-11C/ELBOW	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW006 DR=2	PIPE/*HYV6C RR-IWB-5	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW007 DR=2	*HYV6C/PIPE	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW008 DR=2	PIPE/Z-1C	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW009 DR=1; 6 RW	Z-1C/PIPE	2MSS-026-154-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-FW010 DR=2	PIPE/HYV7C	2MSS-026-154-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW001	PIPE/ELBOW	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	01-15-MSS-SW002 DR=2	ELBOW/PIPE	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW003 DR=2	PIPE/ELBOW	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW004 DR=2	ELBOW/PIPE	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW006 DR=2	PIPE/BCW	2MSS-026-45-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW007 DR=2	PIPE/BCW	2MSS-026-45-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW008 DR=2	PIPE/BCW	2MSS-026-45-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW009 DR=2	PIPE/BCW	2MSS-026-45-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW010 DR=2	PIPE/BCW	2MSS-026-45-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW011 DR=2	PIPE/ELBOW	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW013 DR=2	PIPE/2.0"WOL	2MSS-026-45-1	B-J	B9.32	N/A	N	Y	N	N	Y
	01-15-MSS-SW014 DR=2	PIPE/PIPE RR-IWB-5	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW016 DR=2	PIPE/PIPE RR-IWB-5	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW017 DR=2	PIPE/PIPE	2MSS-026-45-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-15-MSS-SW018 DR=2	PIPE/PIPE	2MSS-026-154-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-FW001 DR=2; 1 RW	NOZ N3 SFED/PIPE	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-FW002 DR=2	ELBOW/PIPE	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-FW003	PIPE/ELBOW	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	01-16-MSS-FW004 DR=2	ELBOW/FE-11D	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-FW005 DR=2	FE-11D/ELBOW	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-FW006 DR=2	PIPE/*HYV6D	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-FW007 DR=2	*HYV6D/PIPE	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-FW008 DR=2; 1 RW	PIPE/Z-1D	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-FW009 DR=2	Z-1D/PIPE	2MSS-026-153-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-FW010 DR=2	PIPE/*HYV7D	2MSS-026-153-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW001 DR=2	PIPE/ELBOW	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW002 DR=2	ELBOW/PIPE	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW004 DR=2	PIPE/BCW	2MSS-026-46-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW005 DR=2	PIPE/BCW	2MSS-026-46-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW006 DR=2	PIPE/BCW	2MSS-026-46-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW007 DR=2	PIPE/BCW	2MSS-026-46-1	B-J	B9.31	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW008 DR=2	PIPE/ELBOW	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW010 DR=2	ELBOW/PIPE	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW011 DR=2	PIPE/2.0"WOL	2MSS-026-46-1	B-J	B9.32	N/A	N	Y	N	N	Y
	01-16-MSS-SW013	PIPE/PIPE	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 83

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	01-16-MSS-SW014 DR=2	PIPE/PIPE	2MSS-026-46-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
	01-16-MSS-SW015 DR=2	PIPE/PIPE	2MSS-026-153-1	B-J	B9.11	26-1.26-C	Y	Y	N	N	Y
1	01-17-MSS-FW001	HYV7C/PIPE	2MSS-028-5-4	B-J	B9.11	28-1.34-C	Y	Y	N	N	Y
1	01-17-MSS-FW003	HYV7D/PIPE	2MSS-028-7-4	B-J	B9.11	28-1.34-C	Y	Y	N	N	Y
1	01-17-MSS-FW005	HYV7A/PIPE	2MSS-028-1-4	B-J	B9.11	28-1.34-C	Y	Y	N	N	Y
1	01-17-MSS-FW007	HYV7B/PIPE	2MSS-028-3-4	B-J	B9.11	28-1.34-C	Y	Y	N	N	Y
	01-20-MSS-FW001 TURBINE AREA; DR=1	Z-2/PIPE	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
1	01-21-MSS-FWSW014 DR=2	ELBOW/PIPE	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
1	01-21-MSS-FWSW017	PIPE/PIPE	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-FW002 DR=2	PIPE/MOV 207	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-FW003 DR=2	PIPE/MOV 207	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-FW004 DR=2	PIPE/MOV 111	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-FW005 DR=2	MOV 111/PIPE	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-FW006 DR=2	PIPE/Z-2	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-FW008 DR=2	RED/PIPE	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-FW009 DR=2	RED/PIPE	2MSS-003-298-1	B-J	B9.21	N/A	N	Y	N	N	Y
	01-21-MSS-FW010	RED/PIPE	2MSS-003-298-1	B-J	B9.21	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	DR=2										
	01-21-MSS-SW004 DR=2	PIPE/2.0"WOL	2MSS-006-150-1	B-J	B9.32	N/A	N	Y	N	N	Y
	01-21-MSS-SW005 DR=2	PIPE/2.0"WOL	2MSS-006-150-1	B-J	B9.32	N/A	N	Y	N	N	Y
	01-21-MSS-SW006 DR=2	PIPE/2.0"WOL	2MSS-006-150-1	B-J	B9.32	N/A	N	Y	N	N	Y
	01-21-MSS-SW007 DR=2	PIPE/2.0"WOL	2MSS-006-150-1	B-J	B9.32	N/A	N	Y	N	N	Y
	01-21-MSS-SW009 DR=2	PIPE/ELBOW	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-SW010 DR=2	ELBOW/PIPE	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-SW011 DR=2	PIPE/ELBOW	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-SW012 DR=2	ELBOW/PIPE	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-SW013 DR=2	PIPE/ELBOW	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-SW015 DR=2	ELBOW/PIPE	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	01-21-MSS-SW016 DR=2	ELBOW/PIPE	2MSS-006-150-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
1	MSS-106A-FW021	PLATE/PIPE	2MSS-002-107-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW300 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW301 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW302 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW303 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	01-13-MSS-FW304 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW305 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW306 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW307 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW308 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW309 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW310 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW311 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW312 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW313 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW314 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW315 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW316 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW317 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW318 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW319 DR=2	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW320 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 86.

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	01-13-MSS-FW321 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW322 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW323 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW324	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW325	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW326	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW327	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW328	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW329	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW330	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW331	PIPE/PLATE RR-IWB-4	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-13-MSS-FW332	PIPE/PLATE	2MSS-026-43-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW300 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW301 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW302 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW303 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW304 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	01-14-MSS-FW305 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW306 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW307 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW308 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW309 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW310 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW311 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW312 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW313 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW314 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW315 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW316 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW317 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW318 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW319 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW320 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y
	01-14-MSS-FW321 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-44-1	B-K-1	B10.10	N/A	N Y N N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 88

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	01-14-MSS-FW322 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW323 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW324 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW325 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW326 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW327 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW328 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW329 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW330 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW331 DR=2	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW334 RR-IWB-4	PIPE/PLATE RR-IWB-4	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW335 RR-IWB-4	PIPE/PLATE RR-IWB-4	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW336 RR-IWB-4	PIPE/PLATE RR-IWB-4	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW337 RR-IWB-4	PIPE/PLATE RR-IWB-4	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-14-MSS-FW338	PIPE/PLATE	2MSS-026-44-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW300 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW301 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	01-15-MSS-FW302 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10 10	N/A	N	Y	N	N	Y
	01-15-MSS-FW303 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10 10	N/A	N	Y	N	N	Y
	01-15-MSS-FW304 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW305 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW306 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW307 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW308 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW309 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW310 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW311 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW312 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW313 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW314 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW315 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW316 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10 10	N/A	N	Y	N	N	Y
	01-15-MSS-FW317 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW318 DR=3	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10 10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 90

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	01-15-MSS-FW319 DR=3	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y.
	01-15-MSS-FW320 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW321 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW322 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW323 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW324 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW325 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW326 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW327 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW328 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW329 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW330 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW331 DR=2	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW332 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW333 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW334 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW335 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 91

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	01-15-MSS-FW336	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW337	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW338	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW339	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW340	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW342	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-15-MSS-FW344	PIPE/PLATE	2MSS-026-45-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW300 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW301 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW302 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW303 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW304 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW305 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW306 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW307 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW308 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW309 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	01-16-MSS-FW310 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW311 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW312 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW313 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW314 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW315 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW316 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW317 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW318 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW319 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW320 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW321 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW322 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW323 DR=2	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW324 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW325 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW326 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 93

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	01-16-MSS-FW327 DR=2	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW328	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW329	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW330	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW331	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW332	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW333	PIPE/PLATE	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW334	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW336	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-16-MSS-FW338	PIPE/PLATE RR-IWB-4	2MSS-026-46-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-21-MSS-FW300 DR=2	PIPE/PLATE	2MSS-006-150-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-21-MSS-FW301 DR=2	PIPE/PLATE	2MSS-006-150-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-21-MSS-FW302 DR=2	PIPE/PLATE	2MSS-006-150-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-21-MSS-FW303 DR=2	PIPE/PLATE	2MSS-006-150-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-21-MSS-FW304 DR=2	PIPE/PLATE	2MSS-006-150-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-21-MSS-FW305 DR=2	PIPE/PLATE	2MSS-006-150-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	01-21-MSS-FW306 DR=2	PIPE/PLATE	2MSS-006-150-1	B-K-1	B10.10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 94

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	01-21-MSS-FW307 DR=2	PIPE/PLATE	2MSS-006-150-1	B-K-1	B10.10	N/A	N	Y	N	N	Y.
	VWHYV7A MAIN STEAM LINE A	2MSS*HYV7A OUTBD CONTAINMENT ISOL	2MSS-026-152-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWHYV7B OUTBD CONTAINMENT	2MSS*HYV7B ISOL RR-IWB-5	2MSS-026-151-1	B-M-1	B12.31	28-2.60-C	Y	N	N	N	Y
	VWHYV7C MAIN STEAM LINE C	2MSS*HYV7C OUTBD CONTAINMENT ISOL	2MSS-026-154-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWHYV7D MAIN STEAM LINE D	2MSS*HYV7D OUTBD CONTAINMENT ISOL	2MSS-026-153-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWMOV112 DISSIMILAR WELD	2MSS*MOV112	2MSS-006-150-1	B-M-1	B12.31	6-.432-C	Y	N	N	N	Y
1	VWPSV120 MN STEAM SAFETY VALVE	2MSS*PSV120	2MSS-026-43-1	B-M-1	B12.31	LTR	Y	N	N	N	Y
	VWPSV121 MN STEAM SAFETY VALVE	2MSS*PSV121	2MSS-026-43-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWPSV122 MN STEAM SAFETY VALVE	2MSS*PSV122	2MSS-026-43-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWPSV123 MN STEAM SAFETY VALVE	2MSS*PSV123	2MSS-026-43-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWPSV124 MN STEAM SAFETY VALVE	2MSS*PSV124	2MSS-026-44-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWPSV125 MN STEAM SAFETY VALVE	2MSS*PSV125	2MSS-026-44-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWPSV126 MN STEAM SAFETY VALVE	2MSS*PSV126	2MSS-026-44-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWPSV127 MN STEAM SAFETY VALVE	2MSS*PSV127	2MSS-026-44-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWPSV128 MN STEAM SAFETY VALVE	2MSS*PSV128	2MSS-026-44-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	VWPSV129 MN STEAM SAFETY VALVE	2MSS*PSV129	2MSS-026-45-1	B-M-1	B12.31	LTR	Y	N	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	VWPSV130	2MSS*PSV130	2MSS-026-45-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	MN STEAM SAFETY VALVE										
	VWPSV131	2MSS*PSV131	2MSS-026-45-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	MN STEAM SAFETY VALVE										
	VWPSV132	2MSS*PSV132	2MSS-026-45-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	MN STEAM SAFETY VALVE										
	VWPSV133	2MSS*PSV133	2MSS-026-45-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	MN STEAM SAFETY VALVE										
	VWPSV134	2MSS*PSV134	2MSS-026-46-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	MN STEAM SAFETY VALVE										
	VWPSV135	2MSS*PSV135	2MSS-026-46-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	MN STEAM SAFETY VALVE										
	VWPSV136	2MSS*PSV136	2MSS-026-46-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	MN STEAM SAFETY VALVE										
	VWPSV137	2MSS*PSV137	2MSS-026-46-1	B-M-1	B12.31	LTR	Y	N	N	N	N
	MN STEAM SAFETY VALVE										
	VBV119	2MSS*HYV6A	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	MAIN STEAM LINE A	INBD CONTAINMENT ISOL.									
	VBV120	2MSS*HYV6B	2MSS-026-44-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM LINE B	INBD CONTAINMENT ISOL.									
	VBV121	2MSS*HYV6C	2MSS-026-45-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM LINE C	INBD CONTAINMENT ISOL.									
	VBV122	2MSS*HYV6D	2MSS-026-46-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM LINE D	INBD CONTAINMENT ISOL.									
	VBV123	2MSS*HYV7A	2MSS-026-152-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM LINE A	OUTBD CONTAINMENT ISOL.									
	VBV124	2MSS*HYV7B	2MSS-026-151-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM LINE B	OUTBD CONTAINMENT ISOL.									
	VBV125	2MSS*HYV7C	2MSS-026-154-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM LINE C	OUTBD CONTAINMENT ISOL.									
	VBV126	2MSS*HYV7D	2MSS-026-153-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM LINE D	OUTBD CONTAINMENT ISOL.									
	VBV127	2MSS*MOV111	2MSS-006-150-1	B-M-2	B12.40	N/A	N	N	N	Y	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	MAIN STEAM DRAINS		CONTAINMENT ISOLATION								
	VBY128	2MSS*MOV112	2MSS-006-150-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	MAIN STEAM DRAINS		CONTAINMENT ISOLATION								
	VBY129	2MSS*MOV207	2MSS-006-150-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM DRAINS		HEADER ISOLATION								
	VBY130	2MSS*PSV120	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	MAIN STEAM SAFETY VALVE										
	VBY131	2MSS*PSV121	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY132	2MSS*PSV122	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY133	2MSS*PSV123	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY134	2MSS*PSV124	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY135	2MSS*PSV125	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY136	2MSS*PSV126	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY137	2MSS*PSV127	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY138	2MSS*PSV128	2MSS-026-43-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY139	2MSS*PSV129	2MSS-026-45-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY140	2MSS*PSV130	2MSS-026-45-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY141	2MSS*PSV131	2MSS-026-45-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY142	2MSS*PSV132	2MSS-026-45-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY143	2MSS*PSV133	2MSS-026-45-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	MAIN STEAM SAFETY VALVE										
	VBY144	2MSS*PSV134	2MSS-026-46-1	B-M-2	B12.40	N/A	N	N	N	Y	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
		REMARKS								
		MAIN STEAM SAFETY VALVE								
	VBY145	2MSS*PSV135 MAIN STEAM SAFETY VALVE	2MSS-026-46-1	B-M-2	B12.40	N/A	N	N	N	Y
	VBY146	2MSS*PSV136 MAIN STEAM SAFETY VALVE	2MSS-026-46-1	B-M-2	B12.40	N/A	N	N	N	Y
	VBY147	2MSS*PSV137 MAIN STEAM SAFETY VALVE	2MSS-026-46-1	B-M-2	B12.40	N/A	N	N	N	Y
	01-04-MSS-FW300 DR=1	PIPE/PIPE	2MSS-028-3-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW301 DR=1	SADDLE	2MSS-028-3-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW302 DR=1	PIPE/PLATE	2MSS-028-5-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW303 DR=1	PIPE/PLATE	2MSS-028-5-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW304 DR=1	PIPE/PLATE	2MSS-028-3-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW305 DR=1	PIPE/PLATE	2MSS-028-3-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW306 DR=1	TRUNNION	2MSS-028-5-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW307 DR=1	TRUNNION	2MSS-028-5-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW308 DR=1	TRUNNION	2MSS-028-1-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW309 DR=1	TRUNNION	2MSS-028-1-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW310 DR=1	TRUNNION	2MSS-028-7-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW311 DR=1	TRUNNION	2MSS-028-7-4	C-C	C3.40	N/A	N	Y	N	N
	01-04-MSS-FW312 DR=1	TRUNNION	2MSS-028-3-4	C-C	C3.40	N/A	N	Y	N	N







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CHQ FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	01-04-MSS-FW313 DR=1	TRUNNION	2MSS-028-5-4	C-C	C3. 40	N/A	N	Y	N	N	Y
	01-05-MSS-FW300 DR=1	PIPE/PLATE	2MSS-028-4-4	C-C	C3. 40	N/A	N	Y	N	N	Y
	01-05-MSS-FW301 DR=1	PIPE/PLATE	2MSS-028-4-4	C-C	C3. 40	N/A	N	Y	N	N	Y
	01-05-MSS-FW304 DR=1	TRUNNION	2MSS-048-9-4	C-C	C3. 40	N/A	N	Y	N	N	Y
	01-05-MSS-FW305 DR=1	TRUNNION	2MSS-048-9-4	C-C	C3. 40	N/A	N	Y	N	N	Y
	01-05-MSS-FW308 DR=1	TRUNNION	2MSS-048-9-4	C-C	C3. 40	N/A	N	Y	N	N	Y
	01-05-MSS-FW309 DR=1	TRUNNION	2MSS-048-9-4	C-C	C3. 40	N/A	N	Y	N	N	Y
	01-07-MSS-FW305	PIPE/PLATE	2MSS-018-34-4	C-C	C3. 40	N/A	N	Y	N	N	Y
1	01-14-MSS-FW332	PLATE/PIPE	2MSS-026-44-1	C-C	C3. 40	N/A	N	Y	N	N	Y
	01-14-MSS-FW333	PLATE/PIPE	2MSS-026-44-1	C-C	C3. 40	N/A	N	Y	N	N	Y
	VB201 ITEMS 10 & 11	2MSS*MSV18 32 STUDS & NUTS	2MSS-028-4-4	C-D	C4. 40	LTR	Y	N	N	N	N
	VB202 ITEMS 10 & 11	2MSS*MSV1C 32 STUDS & NUTS	2MSS-028-6-4	C-D	C4. 40	LTR	Y	N	N	N	N
	VB203 ITEMS 10 & 11	2MSS*MSV1D 32 STUDS & NUTS	2MSS-028-8-4	C-D	C4. 40	LTR	Y	N	N	N	N
	01-03-MSS-FW001 TURBINE AREA; DR=1	16.00" EXL/PIPE	2MSS-016-26-4	C-F	C5. 21	16-1.031-C	Y	Y	N	N	Y
	01-03-MSS-FW002 TURBINE AREA; DR=1	ELBOW/PIPE	2MSS-016-26-4	C-F	C5. 21	16-1.031-C	Y	Y	N	N	Y
	01-03-MSS-FW003	PIPE/ADV92A	2MSS-016-26-4	C-F	C5. 21	LTR	Y	Y	N	N	N







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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	TURBINE AREA; DR=1										
	01-03-MSS-SW001	PIPE/PIPE	2MSS-016-26-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-03-MSS-SW002	PIPE/PIPE	2MSS-016-26-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-03-MSS-SW003	PIPE/ELBOW	2MSS-016-26-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-03-MSS-SW005	PIPE/ELBOW	2MSS-016-26-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-03-MSS-SW006	ELBOW/PIPE	2MSS-016-26-4	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-04-MSS-FW001	PIPE/ELBOW	2MSS-028-3-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA										
	01-04-MSS-FW002	PIPE/ELBOW	2MSS-028-3-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA										
	01-04-MSS-FW003	16.00" EXL/PIPE	2MSS-028-3-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
	TURBINE AREA										
	01-04-MSS-FW004	PIPE/ELBOW	2MSS-028-1-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
	TURBINE AREA										
	01-04-MSS-FW005	PIPE/ELBOW	2MSS-028-1-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
	TURBINE AREA										
	01-04-MSS-FW006	16.00" EXL/PIPE	2MSS-028-1-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-04-MSS-FW007	PIPE/ELBOW	2MSS-028-7-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-04-MSS-FW008	PIPE/ELBOW	2MSS-028-7-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-04-MSS-FW009	16.00" EXL/PIPE	2MSS-028-7-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-04-MSS-FW010	PIPE/ELBOW	2MSS-028-5-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
	TURBINE AREA										
	01-04-MSS-FW011	PIPE/ELBOW	2MSS-028-5-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-04-MSS-FW012	16.00" EXL/PIPE	2MSS-028-5-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
		REMARKS									
		TURBINE AREA; DR=1	RR-IWC-8								
	01-04-MSS-SW001	ELBOW/PIPE	2MSS-028-3-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
	01-04-MSS-SW002	ELBOW/PIPE	2MSS-028-3-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
	01-04-MSS-SW003	ELBOW/PIPE	2MSS-028-1-4	C-F	C5.21	LTR	Y	Y	N	N	N
		TURBINE AREA; DR=1									
	01-04-MSS-SW004	ELBOW/PIPE	2MSS-028-1-4	C-F	C5.21	LTR	Y	Y	N	N	N
		TURBINE AREA; DR=1									
	01-04-MSS-SW005	ELBOW/PIPE	2MSS-028-7-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
	01-04-MSS-SW006	ELBOW/PIPE	2MSS-028-7-4	C-F	C5.21	LTR	Y	Y	N	N	N
		TURBINE AREA; DR=1									
	01-04-MSS-SW007	ELBOW/PIPE	2MSS-028-5-4	C-F	C5.21	LTR	Y	Y	N	N	N
		TURBINE AREA; DR=1									
	01-04-MSS-SW008	ELBOW/PIPE	2MSS-028-5-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
	01-05-MSS-FW001	16.00" EXL/PIPE	2MSS-028-4-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
	01-05-MSS-FW002	PIPE/MSV1B	2MSS-028-4-4	C-F	C5.21	LTR	Y	Y	N	N	N
		TURBINE AREA; DR=1									
	01-05-MSS-FW003	16.00" EXL/PIPE	2MSS-028-2-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
1	01-05-MSS-FW004	PIPE/MSV1A	2MSS-028-2-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
		REQUIRED BY N&D 12129									
	01-05-MSS-FW005	16.00" EXL/PIPE	2MSS-028-8-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
	01-05-MSS-FW006	PIPE/MSV1D	2MSS-028-8-4	C-F	C5.21	LTR	Y	Y	N	N	N
		TURBINE AREA; DR=1									
	01-05-MSS-FW007	16.00" EXL/PIPE	2MSS-028-6-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
	01-05-MSS-FW008	PIPE/MSV1C	2MSS-028-6-4	C-F	C5.21	28-1.34-C	Y	Y	N	N	Y
		TURBINE AREA; DR=1									
		RR-IWC-8									
	01-05-MSS-FW009	PIPE/PIPE	2MSS-048-9-4	C-F	C5.21	48-3.50-C	Y	Y	N	N	Y







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CHG FLQ	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	TURBINE AREA; DR=1										
1	01-05-MSS-FW014	PIPE/PIPE	2MSS-028-4-4	C-F	C5.21	N/A	Y	Y	N	N	N
1	01-05-MSS-FW016	PIPE/PIPE	2MSS-028-2-4	C-F	C5.21	N/A	Y	Y	N	N	N
1	01-05-MSS-FW018	PIPE/PIPE	2MSS-028-8-4	C-F	C5.21	N/A	Y	Y	N	N	N
1	01-05-MSS-FW020	PIPE/PIPE	2MSS-028-6-4	C-F	C5.21	N/A	Y	Y	N	N	N
1	01-05-MSS-LW01-1 PIPE/SW001	SW001/FW009	2MSS-048-9-4	C-F	C5.22	LTR	Y	Y	N	N	N
	01-05-MSS-LW01-2 PIPE/FW009	SW001/FW009 FW009 SELECTED FOR ISI	2MSS-048-9-4	C-F	C5.22	48-3.50-C	Y	Y	N	N	Y
	01-05-MSS-LW02-1 PIPE/FW009	FW009/SW003 FW009 SELECTED FOR ISI	2MSS-048-9-4	C-F	C5.22	48-3.50-C	Y	Y	N	N	Y
	01-05-MSS-LW02-2 PIPE/SW003	FW009/SW003	2MSS-048-9-4	C-F	C5.22	LTR	Y	Y	N	N	N
	01-05-MSS-SW001 TURBINE AREA; DR=1	PIPE/CAP	2MSS-048-9-4	C-F	C5.21	LTR	Y	Y	N	N	N
	01-05-MSS-SW003 TURBINE AREA; DR=1	PIPE/CAP	2MSS-048-9-4	C-F	C5.21	LTR	Y	Y	N	N	N
	01-06-MSS-FW001 TURBINE AREA; DR=1	16.00"EXL/PIPE	2MSS-016-25-4	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	01-06-MSS-FW002 TURBINE AREA; DR=1	PIPE/ADV92B	2MSS-016-25-4	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	01-06-MSS-FW014 TURBINE AREA; DR=1	PIPE/PIPE	2MSS-016-25-4	C-F	C5.21	LTR	Y	Y	N	N	N
	01-06-MSS-FW015 TURBINE AREA; DR=1	PIPE/ELBOW	2MSS-016-25-4	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	01-06-MSS-SW001 TURBINE AREA; DR=1	ELBOW/PIPE	2MSS-016-25-4	C-F	C5.21	LTR	Y	Y	N	N	N
	01-06-MSS-SW002 TURBINE AREA; DR=1	PIPE/ELBOW	2MSS-016-25-4	C-F	C5.21	16-1.031-C	Y	Y	N	N	Y
	01-06-MSS-SW003	ELBOW/PIPE	2MSS-016-25-4	C-F	C5.21	LTR	Y	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----EXAM REG.				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	TURBINE AREA; DR=1										
	01-06-MSS-SW004	PIPE/PIPE	2MSS-016-25-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-FW001	16.00"EXL/ELBOW	2MSS-018-34-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1 FTG BOUND										
	01-07-MSS-FW002	PIPE/ELBOW	2MSS-018-34-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-07-MSS-FW003	PIPE/ELBOW	2MSS-018-34-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-FW004	PIPE/ELBOW	2MSS-018-34-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-FW005	PIPE/BYPASS CHEST	2MSS-018-34-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-07-MSS-FW006	ELBOW/16.00"EXL	2MSS-018-10-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1 FTG BOUND										
	01-07-MSS-FW007	ELBOW/PIPE	2MSS-018-10-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-FW008	ELBOW/PIPE	2MSS-018-10-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-07-MSS-FW009	BYPASS CHEST/PIPE	2MSS-018-10-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-07-MSS-SW001	ELBOW/PIPE	2MSS-018-34-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-SW002	PIPE/ELBOW	2MSS-018-34-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-SW003	ELBOW/PIPE	2MSS-018-34-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-07-MSS-SW004	ELBOW/PIPE	2MSS-018-34-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-SW005	ELBOW/PIPE	2MSS-018-34-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-07-MSS-SW006	ELBOW/PIPE	2MSS-018-34-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-SW007	PIPE/6.0"SWL	2MSS-018-34-4	C-F	C5.31	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	TURBINE AREA; DR=1										
	01-07-MSS-SW008	PIPE/ELBOW	2MSS-018-34-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1; 1 RW										
	01-07-MSS-SW009	ELBOW/PIPE	2MSS-018-34-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-SW012	PIPE/ELBOW	2MSS-018-10-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-SW013	ELBOW/PIPE	2MSS-018-10-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-07-MSS-SW014	PIPE/ELBOW	2MSS-018-10-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-SW015	PIPE/ELBOW	2MSS-018-10-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-SW016	PIPE/SWL 4.0"	2MSS-018-10-4	C-F	C5.31	N/A	N	Y	N	N	Y
	01-07-MSS-SW017	PIPE/ELBOW	2MSS-018-10-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-07-MSS-SW018	ELBOW/PIPE	2MSS-018-10-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-07-MSS-SW019	PIPE/ELBOW	2MSS-018-10-4	C-F	C5.21	18-.938-C	Y	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-17-MSS-FW003	HYV7D/PIPE	2MSS-028-7-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-17-MSS-FW007	HYV7B/PIPE	2MSS-028-3-4	C-F	C5.21	LTR	Y	Y	N	N	N
	TURBINE AREA; DR=1										
	01-17-MSS-SW002	PIPE/6.0"SWL	2MSS-028-3-4	C-F	C5.31	N/A	N	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-17-MSS-SW004	PIPE/6.0"SWL	2MSS-028-1-4	C-F	C5.31	N/A	N	Y	N	N	N
	TURBINE AREA; DR=1										
	01-17-MSS-SW006	PIPE/6.0"SWL	2MSS-028-7-4	C-F	C5.31	N/A	N	Y	N	N	Y
	TURBINE AREA; DR=1										
	01-17-MSS-SW008	PIPE/6.0"SWL	2MSS-028-5-4	C-F	C5.31	N/A	N	Y	N	N	N
	TURBINE AREA; DR=1										
	01-19-MSS-FW001	PIPE/6.0"SWL	2MSS-006-18-4	C-F	C5.11	N/A	N	Y	N	N	Y







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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	TURBINE AREA; DR=1							
	01-19-MSS-FW002	PIPE/6.0"SWL TURBINE AREA; DR=1	2MSS-006-21-4	C-F	C5.11	N/A	N Y N N	Y
	01-19-MSS-FW003	PIPE/6.0"SWL TURBINE AREA; DR=1	2MSS-006-12-4	C-F	C5.11	N/A	N Y N N	Y
	01-19-MSS-FW004	PIPE/6.0"SWL TURBINE AREA; DR=1	2MSS-006-117-4	C-F	C5.11	N/A	N Y N N	Y
	01-19-MSS-FW005	PIPE/CAP TURBINE AREA; DR=1	2MSS-006-18-4	C-F	C5.11	N/A	N Y N N	Y
	01-19-MSS-FW006	PIPE/CAP TURBINE AREA; DR=1	2MSS-006-21-4	C-F	C5.11	N/A	N Y N N	Y
	01-19-MSS-FW007	PIPE/CAP TURBINE AREA; DR=1	2MSS-006-117-4	C-F	C5.11	N/A	N Y N N	Y
	01-19-MSS-FW008	PIPE/CAP TURBINE AREA; DR=1	2MSS-006-12-4	C-F	C5.11	N/A	N Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	PPB101A ITEM 2; 16 STUDS	2RCS*P1A	2RCS-024-1-1	B-G-1	B6.180	3.25-23.5	Y	N	N	N	Y
	PPB101B ITEM 2; 16 STUDS	2RCS*P1B	2RCS-024-3-1	B-G-1	B6.180	3.25-23.5	Y	N	N	N	Y
	PPB102A ITEM 100.2; PUMP FLANGE	2RCS*P1A	2RCS-024-1-1	B-G-1	B6.190	N/A	N	N	Y	N	Y
	PPB102B ITEM 100.2; PUMP FLANGE	2RCS*P1B	2RCS-024-3-1	B-G-1	B6.190	N/A	N	N	Y	N	Y
	PPB103A ITEM 3; 16 SPECIAL NUTS	2RCS*P1A	2RCS-024-1-1	B-G-1	B6.200	N/A	N	N	Y	N	Y
	PPB103B ITEM 3; 16 SPECIAL NUTS	2RCS*P1B	2RCS-024-3-1	B-G-1	B6.200	N/A	N	N	Y	N	Y
	VB105 ITEMS 36 AND 37; 20 STUDS AND NUTS	2RCS*HYV17A	2RCS-024-3-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB106 ITEMS 36 AND 37; 20 STUDS AND NUTS	2RCS*HYV17B	2RCS-024-20-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB107 ITEMS 25 AND 24; 16 STUDS AND NUTS	2RCS*HYV17A	2RCS-024-3-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB108 ITEMS 25 AND 24; 16 STUDS AND NUTS	2RCS*HYV17B	2RCS-024-20-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB109 ITEMS 15 AND 16; 16 STUDS AND NUTS	2RCS*HYV17A	2RCS-024-3-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB110 ITEMS 15 AND 16; 16 STUDS AND NUTS	2RCS*HYV17B	2RCS-024-20-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB111 ITEMS 10 AND 11; 8 STUDS AND NUTS	2RCS*HYV17A	2RCS-024-3-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB112 ITEMS 10 AND 11; 8 STUDS AND NUTS	2RCS*HYV17B	2RCS-024-20-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB113 ITEMS 2-1 AND 2-10; 32 STUDS AND NUTS	2RCS*MOV10A	2RCS-024-1-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB114 ITEMS 2-1 AND 2-10; 32 STUDS AND NUTS	2RCS*MOV10B	2RCS-024-18-1	B-G-2	B7.70	N/A	N	N	Y	N	Y
	VB115	2RCS*MOV18A	2RCS-024-3-1	B-G-2	B7.70	N/A	N	N	Y	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
		REMARKS						
		ITEMS 2-1 AND 2-10;	24 STUDS AND NUTS					
	VB116	2RCS*MOV18B	2RCS-024-20-1	B-G-2	B7.70	N/A	N N Y N	Y
		ITEMS 2-1 AND 2-10;	24 STUDS AND NUTS					
	64-00-RCS-FWA01	PIPE/NOZ N1 SFED DR=3; ISI 64-00, SHT 1 OF 6 RR-IWB-6	2RCS-024-1-1	B-J	B9.11	24-1.002-S	Y Y N N	Y
	64-00-RCS-FWA02	PIPE/PIPE DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-J	B9.11	24-1.002-S	Y Y N N	Y
	64-00-RCS-FWA03	MOV10A/ELBOW DR=3; ISI 64-00, SHT 1 OF 6 RR-IWB-6	2RCS-024-1-1	B-J	B9.11	24-1.234-S	Y Y N N	Y
	64-00-RCS-FWA04	PIPE/MOV10A DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-J	B9.11	24-1.002-S	Y Y N N	Y
	64-00-RCS-FWA05	P1A/SR ELBOW DR=3; ISI 64-00, SHT 1 OF 6 RR-IWB-6	2RCS-024-1-1	B-J	B9.11	24-1.234-S	Y Y N N	Y
	64-00-RCS-FWA06	PIPE/P1A. DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-8	2RCS-024-2-1	B-J	B9.11	24-1.317-S	Y Y N N	Y
	64-00-RCS-FWA07	PIPE/HYV17A DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-6	2RCS-024-2-1	B-J	B9.11	24-1.317-S	Y Y N N	Y
	64-00-RCS-FWA08	HYV17A/PIPE DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-6	2RCS-024-2-1	B-J	B9.11	24-1.317-S	Y Y N N	Y
	64-00-RCS-FWA09	PIPE/MOV18A DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-6	2RCS-024-2-1	B-J	B9.11	24-1.317-S	Y Y N N	Y
	64-00-RCS-FWA10	MOV18A/ELBOW DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-6	2RCS-024-3-1	B-J	B9.11	24-1.234-S	Y Y N N	Y
	64-00-RCS-FWA11	PIPE/24.0"CROSS DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-6	2RCS-024-3-1	B-J	B9.11	24-1.317-S	Y Y N N	Y
	64-00-RCS-FWA12	16 X 12 SWL/PIPE DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-012-7-1	B-J	B9.11	12-.657-S	Y Y N N	Y
	64-00-RCS-FWA13	16 X 12 SWL/PIPE DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-012-8-1	B-J	B9.11	12-.657-S	Y Y N N	Y
	64-00-RCS-FWA14	RED/PIPE DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-012-9-1	B-J	B9.11	12-.657-S	Y Y N N	Y
	64-00-RCS-FWA15	16 X 12 SWL/PIPE DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-10-1	B-J	B9.11	12-.657-S	Y Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	64-00-RCS-FWA16	16 X 12 SWL/PIPE DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-012-11-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWA17	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-7-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWA18	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-8-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWA19	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-9-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWA20	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-10-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWA21	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-11-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
	64-00-RCS-FWA24	PIPE/4.0"SWL DR=3; ISI 64-00, SHT 1 OF 6 RR-IWB-6	2RCS-024-1-1	B-J	B9.31	24-1.002-S	Y	Y	N	N	Y
	64-00-RCS-FWB01	PIPE/NOZ N1 SFED DR=3; ISI 64-00, SHT 4 OF 6 RR-IWB-6	2RCS-024-18-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
	64-00-RCS-FWB02	PIPE/PIPE DR=3; ISI 64-00, SHT 4 OF 6	2RCS-024-18-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
	64-00-RCS-FWB03	MOV10B/ELBOW DR=3; ISI 64-00, SHT 4 OF 6 RR-IWB-6	2RCS-024-18-1	B-J	B9.11	24-1.317-S	Y	Y	N	N	Y
	64-00-RCS-FWB04	PIPE/MOV10B DR=3; ISI 64-00, SHT 4 OF 6 RR-IWB-6	2RCS-024-18-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
	64-00-RCS-FWB05	P1B/SR ELBOW DR=3; ISI 64-00, SHT 4 OF 6 RR-IWB-6	2RCS-024-18-1	B-J	B9.11	24-1.234-S	Y	Y	N	N	Y
	64-00-RCS-FWB06	P1B/PIPE DR=3; ISI 64-00, SHT 5 OF 6 RR-IWB-8	2RCS-024-19-1	B-J	B9.11	24-1.317-S	Y	Y	N	N	Y
	64-00-RCS-FWB07	PIPE/HYV17B DR=3; ISI 64-00, SHT 5 OF 6 RR-IWB-6	2RCS-024-19-1	B-J	B9.11	24-1.317-S	Y	Y	N	N	Y
	64-00-RCS-FWB08	HYV17B/PIPE DR=3; ISI 64-00, SHT 5 OF 6 RR-IWB-6	2RCS-024-19-1	B-J	B9.11	24-1.317-S	Y	Y	N	N	Y
	64-00-RCS-FWB09	MOV18B/PIPE DR=3; ISI 64-00, SHT 5 OF 6 RR-IWB-6	2RCS-024-19-1	B-J	B9.11	24-1.317-S	Y	Y	N	N	Y
	64-00-RCS-FWB10	MOV18B/ELBOW DR=3; ISI 64-00, SHT 5 OF 6 FTG BOUND, RR-IWB-6	2RCS-024-20-1	B-J	B9.11	24-1.234-S	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	64-00-RCS-FWB11	PIPE/CROSS DR=3; ISI 64-00, SHT 5 OF 6 RR-IWB-8	2RCS-024-20-1	B-J	B9.11	24-1.234-S	Y	Y	N	N	Y.
	64-00-RCS-FWB12	16 X 12 SWL/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-012-25-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
	64-00-RCS-FWB13	16 X 12 SWL/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-012-26-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
	64-00-RCS-FWB14	RED/PIPE DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-21-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
	64-00-RCS-FWB15	16 X 12 SWL/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-012-22-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
	64-00-RCS-FWB16	16 X 12 SWL/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-012-23-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWB17	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-012-25-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWB18	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-012-26-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWB19	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-012-21-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWB20	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-012-22-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWB21	PIPE/NOZ N2 SFED DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-012-23-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-FWB24	PIPE/4.0"SWL DR=3; ISI 64-00, SHT 4 OF 6 RR-IWB-6	2RCS-024-18-1	B-J	B9.31	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW01	FWA01/SW40 PIPE	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW02A	SW40/SW39 ELBOW	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW02B	SW40/SW39 ELBOW	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW03	SW39/FWA02 PIPE	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW04	FWA02/SW38 PIPE	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	64-00-RCS-LW05 PIPE	SW37/SW36 RR-IWB-5	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW06A ELBOW	SW36/FWA03 RR-IWB-5	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW06B ELBOW	SW367FWA03 RR-IWB-5	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW07 PIPE	FWA04/SW35 RR-IWB-5	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW08A ELBOW	SW35/FWA05	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW08B ELBOW	SW35/FWA05	2RCS-024-1-1	B-J	B9.12	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-LW10 PIPE	FWA06/FWA07	2RCS-024-2-1	B-J	B9.12	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-LW11 PIPE	FWA08/SW04	2RCS-024-2-1	B-J	B9.12	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-LW12A ELBOW	SW04/SW05	2RCS-024-2-1	B-J	B9.12	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-LW12B ELBOW	SW04/SW05	2RCS-024-2-1	B-J	B9.12	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-LW13 PIPE	SW05/FWA09	2RCS-024-2-1	B-J	B9.12	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-LW14A ELBOW	FWA10/SW06	2RCS-024-3-1	B-J	B9.12	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-LW14B ELBOW	FWA10/SW06	2RCS-024-3-1	B-J	B9.12	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-LW15 PIPE	SW06/FWA11	2RCS-024-3-1	B-J	B9.12	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-LW16 PIPE	FWA14/SW13	2RCS-012-9-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW17A ELBOW	SW13/SW14	2RCS-012-9-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW17B ELBOW	SW13/SW14	2RCS-012-9-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
1	64-00-RCS-LW18 PIPE	SW14/FWA19	2RCS-012-9-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW19 PIPE	SW15/SW26	2RCS-016-6-1	B-J	B9. 12	16-. 822-S	Y Y N N	Y
1	64-00-RCS-LW20 PIPE	SW27/SW30	2RCS-016-5-1	B-J	B9. 12	16-. 822-S	Y Y N N	Y
1	64-00-RCS-LW21 PIPE	FWA16/SW20	2RCS-012-11-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW22A ELBOW	SW20/SW21	2RCS-012-11-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW22B ELBOW	SW20/SW21	2RCS-012-11-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW23 PIPE	SW21/FWA21	2RCS-012-11-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW24 PIPE	FWA15/SW18 RR-IWB-5	2RCS-012-10-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW25A ELBOW	SW18/SW19	2RCS-012-10-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW25B ELBOW	SW18/SW19	2RCS-012-10-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW26 PIPE	SW19/FWA20	2RCS-012-10-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW27 PIPE	FWA13/SW31	2RCS-012-8-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW28A ELBOW	SW31/SW32	2RCS-012-8-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW28B ELBOW	SW31/SW32	2RCS-012-8-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW29 PIPE	SW32/FWA18	2RCS-012-8-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW30 PIPE	FWA12/SW33	2RCS-012-7-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y
1	64-00-RCS-LW31A ELBOW	SW33/SW34	2RCS-012-7-1	B-J	B9. 12	12-. 657-S	Y Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
1	64-00-RCS-LW31B ELBOW	SW33/SW34	2RCS-012-7-1	B-J	B9.12	12-.657-S	Y Y N N	Y
1	64-00-RCS-LW32 PIPE	SW34/FWA17	2RCS-012-7-1	B-J	B9.12	12-.657-S	Y Y N N	Y
1	64-00-RCS-LW33 PIPE	FWB01/SW70	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW34A ELBOW	SW70/SW69	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW34B ELBOW	SW70/SW69	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW35 PIPE	SW69/FWB02	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW36 PIPE	FWB02/SW68 RR-IWB-5	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW37A ELBOW	SW68/FWB03 RR-IWB-5	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW37B ELBOW	SW68/FWB03 RR-IWB-5	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW38 PIPE	FWB04/SW67 RR-IWB-5	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW39A ELBOW	SW67/FWB05 RR-IWB-5	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW39B ELBOW	SW67/FWB05	2RCS-024-18-1	B-J	B9.12	24-1.002-S	Y Y N N	Y
1	64-00-RCS-LW41 PIPE	FWB06/FWB07	2RCS-024-19-1	B-J	B9.12	24-1.317-S	Y Y N N	Y
1	64-00-RCS-LW42 PIPE	FWB08/SW44	2RCS-024-19-1	B-J	B9.12	24-1.317-S	Y Y N N	Y
1	64-00-RCS-LW43A ELBOW	SW44/SW45	2RCS-024-19-1	B-J	B9.12	24-1.317-S	Y Y N N	Y
1	64-00-RCS-LW43B ELBOW	SW44/SW45	2RCS-024-19-1	B-J	B9.12	24-1.317-S	Y Y N N	Y
1	64-00-RCS-LW44 PIPE	SW45/FWB09	2RCS-024-19-1	B-J	B9.12	24-1.317-S	Y Y N N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	64-00-RCS-LW45A ELBOW	FWB10/SW46	2RCS-024-20-1	B-J	B9.12	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-LW45B ELBOW	FWB10/SW46	2RCS-024-20-1	B-J	B9.12	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-LW46 PIPE	SW46/FWB11	2RCS-024-20-1	B-J	B9.12	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-LW47 PIPE	FWB14/SW53	2RCS-012-21-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW48A ELBOW	SW53/SW54	2RCS-012-21-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW48B ELBOW	SW53/SW54	2RCS-012-21-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW49 PIPE	SW54/FWB19	2RCS-012-21-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW50 PIPE	SW59/SW62	2RCS-016-24-1	B-J	B9.12	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-LW51 PIPE	FWB16/SW63	2RCS-012-23-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW52A ELBOW	SW63/SW64	2RCS-012-23-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW52B ELBOW	SW63/SW64	2RCS-012-23-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW53 PIPE	SW64/FWB21	2RCS-012-23-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW54 PIPE	FWB15/SW93 RR-IWB-5	2RCS-012-22-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW55A ELBOW	SW93/SW94	2RCS-012-22-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW55B ELBOW	SW93/SW94	2RCS-012-22-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW56 PIPE	SW94/FWB20	2RCS-012-22-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW57 PIPE	FWB13/SW65 RR-IWB-5	2RCS-012-26-1	B-J	B9.12	12-.657-S	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
1	64-00-RCS-LW58A ELBOW	SW65/SW66	2RCS-012-26-1	B-J	89.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW58B ELBOW	SW65/SW66	2RCS-012-26-1	B-J	89.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW59 PIPE	SW66/FWB18	2RCS-012-26-1	B-J	89.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW60 PIPE	FWB12/SW82	2RCS-012-25-1	B-J	89.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW61A ELBOW	SW82/SW83	2RCS-012-25-1	B-J	89.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW61B ELBOW	SW82/SW83	2RCS-012-25-1	B-J	89.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW62 PIPE	SW83/FWB17	2RCS-012-25-1	B-J	89.12	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-LW63 PIPE	SW58/SW57	2RCS-016-27-1	B-J	89.12	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW01 DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-6	PIPE/4.0"SWL	2RCS-024-2-1	B-J	89.31	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-SW02 DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-6	SWL/PIPE	2RCS-004-112-1	B-J	89.11	4-.250-S	Y	Y	N	N	Y
1	64-00-RCS-SW03 DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-6	PIPE/FLG	2RCS-004-112-1	B-J	89.11	4-.250-S	Y	Y	N	N	Y
1	64-00-RCS-SW04 DR=3; ISI 64-00, SHT 2 OF 6	PIPE/ELBOW	2RCS-024-2-1	B-J	89.11	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-SW05 DR=3; ISI 64-00, SHT 2 OF 6	ELB/PIPE	2RCS-024-2-1	B-J	89.11	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-SW06 DR=3; ISI 64-00, SHT 2 OF 6	ELB/PIPE	2RCS-024-3-1	B-J	89.11	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-SW07 DR=3; ISI 64-00, SHT 2 OF 6 RR-IWB-6	PIPE/12.0"SWL	2RCS-024-3-1	B-J	89.31	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-SW12 DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	CROSS/RED	2RCS-024-3-1	B-J	89.11	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-SW13 DR=3; ISI 64-00, SHT 3 OF 6	PIPE/ELB	2RCS-012-9-1	B-J	89.11	12-.657-S	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	64-00-RCS-SW14	ELB/PIPE DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-9-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW15	24.0"CROSS/PIPE DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-016-6-1	B-J	B9.11	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW16	PIPE/12"SWL DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-016-6-1	B-J	B9.31	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW17	PIPE/12"SWL DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-016-6-1	B-J	B9.31	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW18	PIPE/ELB DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-10-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW19	ELB/PIPE DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-10-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW20	PIPE/ELB DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-11-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW21	ELB/PIPE DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-11-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW26	PIPE/CAP DR=3; ISI 64-00, SHT 3 OF 6	2RCS-016-6-1	B-J	B9.11	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW27	24.0"CROSS/PIPE DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-016-5-1	B-J	B9.11	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW28	PIPE/12"SWL DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-016-5-1	B-J	B9.31	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW29	PIPE/12"SWL DR=3; ISI 64-00, SHT 3 OF 6 RR-IWB-6	2RCS-016-5-1	B-J	B9.31	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW30	PIPE/CAP DR=3; ISI 64-00, SHT 3 OF 6	2RCS-016-5-1	B-J	B9.11	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW31	PIPE/ELB DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-8-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW32	ELB/PIPE DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-8-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW33	PIPE/ELB DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-7-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW34	ELB/PIPE DR=3; ISI 64-00, SHT 3 OF 6	2RCS-012-7-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION	
REMARKS											
1	64-00-RCS-SW35	SR ELB/PIPE DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW36	ELB/PIPE DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW37	PIPE/TEE DR=3; ISI 64-00, SHT 1 OF 6 RR-IWB-6	2RCS-024-1-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW38	TEE/PIPE DR=3; ISI 64-00, SHT 1 OF 6 RR-IWB-6	2RCS-024-1-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW39	PIPE/ELB DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW40	ELB/PIPE DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW41	4.0"SWL/PIPE DR=3; ISI 64-00, SHT 5 OF 6 RR-IWB-6	2RCS-024-19-1	B-J	B9.31	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-SW42	SWL/PIPE DR=3; ISI 64-00, SHT 5 OF 6 RR-IWB-6	2RCS-004-39-1	B-J	B9.11	4-.250-S	Y	Y	N	N	Y
1	64-00-RCS-SW43	PIPE/FLG DR=3; ISI 64-00, SHT 5 OF 6 RR-IWB-6	2RCS-004-39-1	B-J	B9.11	4-.250-S	Y	Y	N	N	Y
1	64-00-RCS-SW44	PIPE/ELB DR=3; ISI 64-00, SHT 5 OF 6	2RCS-024-19-1	B-J	B9.11	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-SW45	ELB/PIPE DR=3; ISI 64-00, SHT 5 OF 6	2RCS-024-19-1	B-J	B9.11	24-1.317-S	Y	Y	N	N	Y
1	64-00-RCS-SW46	ELB/PIPE DR=3; ISI 64-00, SHT 5 OF 6	2RCS-024-20-1	B-J	B9.11	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-SW51	PIPE/12.0"SWL DR=3; ISI 64-00, SHT 5 OF 6 RR-IWB-6	2RCS-024-20-1	B-J	B9.31	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-SW52	CROSS/RED DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-024-20-1	B-J	B9.11	24-1.234-S	Y	Y	N	N	Y
1	64-00-RCS-SW53	PIPE/ELB DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-21-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW54	PIPE/ELBOW DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-21-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW55	12"SWL/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-016-27-1	B-J	B9.31	16-.822-S	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYSIO

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CHG FLQ	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	64-00-RCS-SW56	12"SWL/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-016-27-1	B-J	B9.31	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW57	PIPE/CAP DR=3; ISI 64-00, SHT 6 OF 6	2RCS-016-27-1	B-J	B9.11	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW58	CROSS/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-016-27-1	B-J	B9.11	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW59	CROSS/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-016-24-1	B-J	B9.11	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW60	12"SWL/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-016-24-1	B-J	B9.31	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW61	12"SWL/PIPE DR=3; ISI 64-00, SHT 6 OF 6 RR-IWB-6	2RCS-016-24-1	B-J	B9.31	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW62	PIPE/CAP DR=3; ISI 64-00, SHT 6 OF 6	2RCS-016-24-1	B-J	B9.11	16-.822-S	Y	Y	N	N	Y
1	64-00-RCS-SW63	PIPE/ELB DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-23-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW64	ELB/PIPE DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-23-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW65	PIPE/ELB DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-26-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW66	ELB/PIPE DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-26-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW67	SR ELB/PIPE DR=3; ISI 64-00, SHT 4 OF 6	2RCS-024-18-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW68	ELB/PIPE DR=3; ISI 64-00, SHT 4 OF 6	2RCS-024-18-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW69	PIPE/ELB DR=3; ISI 64-00, SHT 4 OF 6	2RCS-024-18-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW70	ELB/PIPE DR=3; ISI 64-00, SHT 4 OF 6	2RCS-024-18-1	B-J	B9.11	24-1.002-S	Y	Y	N	N	Y
1	64-00-RCS-SW82	PIPE/ELB DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-25-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y
1	64-00-RCS-SW83	ELB/PIPE DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-25-1	B-J	B9.11	12-.657-S	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
1	64-00-RCS-SW93	PIPE/ELB DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-22-1	B-J	B9.11	12-.657-S	Y Y N N	Y
1	64-00-RCS-SW94	ELB/PIPE DR=3; ISI 64-00, SHT 6 OF 6	2RCS-012-22-1	B-J	B9.11	12-.657-S	Y Y N N	Y
	PW001A	2RCS*P1A LIFTING LUG TO CASING ITEM 1.2.2 TO 10	2RCS-024-1-1	B-K-1	B10.20	N/A	N Y N N	Y
	PW001B	2RCS*P1B LIFTING LUG TO CASING ITEM 1.2.2 TO 10	2RCS-024-1-1B	B-K-1	B10.20	N/A	N Y N N	Y
	PW002A	2RCS*P1A LIFTING LUG TO CASING ITEM 1.2.2 TO 10	2RCS-024-1-1	B-K-1	B10.20	N/A	N Y N N	Y
	PW002B	2RCS*P1B LIFTING LUG TO CASING ITEM 1.2.2 TO 10	2RCS-024-1-1B	B-K-1	B10.20	N/A	N Y N N	Y
	PW003A	2RCS*P1A LIFTING LUG TO CASING ITEM 1.2.2 TO 10	2RCS-024-1-1	B-K-1	B10.20	N/A	N Y N N	Y
	PW003B	2RCS*P1B LIFTING LUG TO CASING ITEM 1.2.2 TO 10	2RCS-024-1-1B	B-K-1	B10.20	N/A	N Y N N	Y
	PW004A	2RCS*P1A LIFTING LUG TO CASING ITEM 1.2.2 TO 10	2RCS-024-1-1	B-K-1	B10.20	N/A	N Y N N	Y
	PW004B	2RCS*P1B LIFTING LUG TO CASING ITEM 1.2.2 TO 10	2RCS-024-1-1B	B-K-1	B10.20	N/A	N Y N N	Y
	PW005A	2RCS*P1A MOTOR STAND TO FLANGE	2RCS-024-1-1	B-K-1	B10.20	N/A	N Y N N	Y
	PW005B	2RCS*P1B MOTOR STAND TO FLANGE	2RCS-024-1-1B	B-K-1	B10.20	N/A	N Y N N	Y
1	64-00-RCS-SW08	PLATE/PIPE DR=3; ISI 64-00, SHT 2 OF 6	2RCS-024-3-1	B-K-1	B10.10	N/A	N Y N N	Y
1	64-00-RCS-SW09	PLATE/PIPE DR=3; ISI 64-00, SHT 2 OF 6	2RCS-024-3-1	B-K-1	B10.10	N/A	N Y N N	Y
1	64-00-RCS-SW10	PLATE/PIPE DR=3; ISI 64-00, SHT 2 OF 6	2RCS-024-3-1	B-K-1	B10.10	N/A	N Y N N	Y
1	64-00-RCS-SW11	PLATE/PIPE DR=3; ISI 64-00, SHT 2 OF 6	2RCS-024-3-1	B-K-1	B10.10	N/A	N Y N N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	64-00-RCS-SW22	PLATE/PIPE DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW23	PLATE/PIPE DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW24	PLATE/PIPE DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW25	PLATE/PIPE DR=3; ISI 64-00, SHT 1 OF 6	2RCS-024-1-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW47	PLATE/PIPE DR=3; ISI 64-00, SHT 5 OF 6	2RCS-024-20-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW48	PLATE/PIPE DR=3; ISI 64-00, SHT 5 OF 6	2RCS-024-20-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW49	PLATE/PIPE DR=3; ISI 64-00, SHT 5 OF 6	2RCS-024-20-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW50	PLATE/PIPE DR=3; ISI 64-00, SHT 5 OF 6	2RCS-024-20-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW95	PLATE/PIPE DR=3; ISI 64-00, SHT 4 OF 6	2RCS-024-18-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW96	PLATE/PIPE DR=3; ISI 64-00, SHT 4 OF 6	2RCS-024-18-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW97	PLATE/PIPE DR=3; ISI 64-00, SHT 4 OF 6	2RCS-024-18-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
1	64-00-RCS-SW98	PLATE/PIPE DR=3; ISI 64-00, SHT 4 OF 6	2RCS-024-18-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	PC100A	2RCS*P1A	2RCS-024-1-1	B-L-2	B12.20	N/A	N	N	N	Y	Y
	PC100B	2RCS*P1B	2RCS-024-18-1	B-L-2	B12.20	N/A	N	N	N	Y	Y
	VBY148	2RCS*HYV17A RCS FLOW CONTROL LOOP A	2RCS-024-3-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBY149	2RCS*HYV17B RCS FLOW CONTROL LOOP B	2RCS-024-20-1	B-M-2	B12.40	N/A	N	N	N	Y	Y







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CHG WELD NUMBER  
FLG

COMPONENT/WELD NAME

LINE  
NUMBER

EXAM  
CAT.

ITEM NO

CAL BLOCK  
NUMBER

-----EXAM REQ  
VOL SUR VT1 VT3

INSPECTION:

REMARKS

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VBY150          2RCS*MOV10A
RCS SUCTION ISOL LOOP A

```

2RCS-024-1-1

8-11-2

812. 40

N/A

N N N Y

Y

VBY151 2RCS\*MOV10B  
RCS SUCTION ISOL LOOP B

2RCS-024-18-1

**B-M-2**

**B12. 40**

N/A

N N N Y

Y

VBY152 2RCS\*MOV18A  
RCS DISCH ISOL LOOP A

2RCS-024-3-1

B-M-2

312.40

N/A

N N N Y

Y

VBV153 2RCS\*MOV18B  
RCS DISCH ISOL LOOP B

2RCS-024-20-1

**B-M-2**

**B12. 40**

N/A

N N N Y

Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	65-00-IAWSP-2N-1 @90 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-108-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2N-2 @90 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-108-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2N-3 @90 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-108-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2N-4 @90 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-108-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2N-5 @90 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-108-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2N-6 @90 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-108-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2N-7 @90 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-108-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2N-8 @90 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-108-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2S-1 @270 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-105-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2S-2 @270 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-105-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2S-3 @270 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-105-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2S-4 @270 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-105-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2S-5 @270 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-105-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2S-6 @270 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-105-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2S-7 @270 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-105-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAWSP-2S-8 @270 DEGREES	PIPE/PLATE RR-IWC-7	2RDS-012-105-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAW01B-12	PIPE/PLATE RR-IWC-7	2RDS-008-66-2	C-C	C3.40	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
1	65-00-IAW01B-13	PIPE/PLATE RR-IWC-7	2RDS-008-66-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW01B-14	PIPE/PLATE RR-IWC-7	2RDS-008-66-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW01B-15	PIPE/PLATE RR-IWC-7	2RDS-008-66-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW01B-16	PIPE/PLATE RR-IWC-7	2RDS-008-66-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW01B-17	PIPE/PLATE RR-IWC-7	2RDS-008-66-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW01B-18	PIPE/PLATE RR-IWC-7	2RDS-008-66-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW01B-19	PIPE/PLATE RR-IWC-7	2RDS-008-66-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW03A-12	PIPE/PLATE RR-IWC-7	2RDS-008-80-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW03A-13	PIPE/PLATE RR-IWC-7	2RDS-008-80-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW03A-14	PIPE/PLATE RR-IWC-7	2RDS-008-80-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW03A-15	PIPE/PLATE RR-IWC-7	2RDS-008-80-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW03A-16	PIPE/PLATE RR-IWC-7	2RDS-008-80-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW03A-17	PIPE/PLATE RR-IWC-7	2RDS-008-80-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW03A-18	PIPE/PLATE RR-IWC-7	2RDS-008-80-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW03A-19	PIPE/PLATE RR-IWC-7	2RDS-008-80-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW04B-12	PIPE/PLATE RR-IWC-7	2RDS-008-72-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW04B-13	PIPE/PLATE RR-IWC-7	2RDS-008-72-2	C-C	C3.40	N/A	N Y N N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
1	65-00-IAW04B-14	PIPE/PLATE RR-IWC-7	2RDS-008-72-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW04B-15	PIPE/PLATE RR-IWC-7	2RDS-008-72-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW04B-16	PIPE/PLATE RR-IWC-7	2RDS-008-72-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW04B-17	PIPE/PLATE RR-IWC-7	2RDS-008-72-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW04B-18	PIPE/PLATE RR-IWC-7	2RDS-008-72-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW04B-19	PIPE/PLATE RR-IWC-7	2RDS-008-72-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW06A-12	PIPE/PLATE RR-IWC-7	2RDS-008-79-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW06A-13	PIPE/PLATE RR-IWC-7	2RDS-008-79-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW06A-14	PIPE/PLATE RR-IWC-7	2RDS-008-79-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW06A-15	PIPE/PLATE RR-IWC-7	2RDS-008-79-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW06A-16	PIPE/PLATE RR-IWC-7	2RDS-008-79-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW06A-17	PIPE/PLATE RR-IWC-7	2RDS-008-79-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW06A-18	PIPE/PLATE RR-IWC-7	2RDS-008-79-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW06A-19	PIPE/PLATE RR-IWC-7	2RDS-008-79-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW07B-12	PIPE/PLATE RR-IWC-7	2RDS-008-71-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW07B-13	PIPE/PLATE RR-IWC-7	2RDS-008-71-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW07B-14	PIPE/PLATE RR-IWC-7	2RDS-008-71-2	C-C	C3.40	N/A	N Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG			INSPECTION
	REMARKS						VOL	SUR	VT1 VT3	
1	65-00-IAW07B-15	PIPE/PLATE RR-IWC-7	2RDS-008-71-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW07B-16	PIPE/PLATE RR-IWC-7	2RDS-008-71-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW07B-17	PIPE/PLATE RR-IWC-7	2RDS-008-71-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW07B-18	PIPE/PLATE RR-IWC-7	2RDS-008-71-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW07B-19	PIPE/PLATE RR-IWC-7	2RDS-008-71-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-16	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-17	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-18	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-19	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-20	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-21	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-22	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-23	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-24	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW09A-25	PIPE/PLATE	2RDS-008-78-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW10B-16	PIPE/PLATE	2RDS-008-70-2	C-C	C3.40	N/A	N	Y	N N	Y
1	65-00-IAW10B-17	PIPE/PLATE	2RDS-008-70-2	C-C	C3.40	N/A	N	Y	N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
1	65-00-IAW10B-18	PIPE/PLATE	2RDS-008-70-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW10B-19	PIPE/PLATE	2RDS-008-70-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW10B-20	PIPE/PLATE	2RDS-008-70-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW10B-21	PIPE/PLATE	2RDS-008-70-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW10B-22	PIPE/PLATE	2RDS-008-70-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW10B-23	PIPE/PLATE	2RDS-008-70-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-20	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-21	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-22	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-23	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-24	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-25	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-26	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-27	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-30	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW12A-31	PIPE/PLATE	2RDS-008-77-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW13B-20	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y







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PAGE 125

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
1	65-00-IAW13B-21	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW13B-22	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW13B-23	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW13B-24	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW13B-25	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW13B-26	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW13B-27	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW13B-32	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW13B-33	PIPE/PLATE	2RDS-008-69-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW15A-20A	PIPE/PLATE	2RDS-008-76-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW15A-21A	PIPE/PLATE	2RDS-008-76-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW15A-22A	PIPE/PLATE	2RDS-008-76-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW15A-23A	PIPE/PLATE	2RDS-008-76-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW15A-24	PIPE/PLATE	2RDS-008-76-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW15A-25A	PIPE/PLATE	2RDS-008-76-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW15A-26A	PIPE/PLATE	2RDS-008-76-2	C-C	C3.40	N/A	N Y N N	Y
1	65-00-IAW15A-27A	PIPE/PLATE	2RDS-008-76-2	C-C	C3.40	N/A	N Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
1	65-00-IAW15A-30	PIPE/PLATE	2RDS-008-76-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW15A-31	PIPE/PLATE	2RDS-008-76-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-20	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-21	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-22	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-23	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-24	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-25	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-26	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-27	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-32	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW16B-33	PIPE/PLATE	2RDS-008-68-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW18A-20	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW18A-21	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW18A-22	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW18A-23	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N Y N N	Y
1	65-00-IAW18A-24	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
1	65-00-IAW18A-25	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW18A-26	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW18A-27	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW18A-31	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW18A-32	PIPE/PLATE	2RDS-008-75-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-20	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-21	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-22	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-23	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-24	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-25	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-26 RR-IWC-7	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-27 RR-IWC-27	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-32	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW19B-33	PIPE/PLATE	2RDS-008-67-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW22A-16 RR-IWC-7	PIPE/PLATE	2RDS-008-81-2	C-C	C3. 40	N/A	N	Y	N	N	Y
1	65-00-IAW22A-17 RR-IWC-7	PIPE/PLATE	2RDS-008-81-2	C-C	C3. 40	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	65-00-IAW22A-18	PIPE/PLATE RR-IWC-7	2RDS-008-81-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAW22A-19	PIPE/PLATE RR-IWC-7	2RDS-008-81-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAW22A-20	PIPE/PLATE RR-IWC-7	2RDS-008-81-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAW22A-21	PIPE/PLATE RR-IWC-7	2RDS-008-81-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAW22A-22	PIPE/PLATE RR-IWC-7	2RDS-008-81-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAW22A-23	PIPE/PLATE RR-IWC-7	2RDS-008-81-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAW22A-24	PIPE/PLATE RR-IWC-7	2RDS-008-81-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	65-00-IAW22A-25	PIPE/PLATE RR-IWC-7	2RDS-008-81-2	C-C	C3.40	N/A	N	Y	N	N	Y
	65-00-RDS-FW001 DR=2	PIPE/ELB	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW002 DR=2	PIPE/TEE	2RDS-008-80-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW003 DR=2	TEE/PIPE	2RDS-008-81-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-FW004 DR=2	PIPE/TEE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW005 DR=2	PIPE/TEE	2RDS-008-79-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW006 DR=2	PIPE/TEE	2RDS-008-78-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW007 DR=2	PIPE/TEE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW008 DR=2	PIPE/TEE	2RDS-008-77-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW009	PIPE/TEE	2RDS-008-76-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	65-00-RDS-FW010 DR=2	PIPE/TEE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW011 DR=2	PIPE/TEE	2RDS-008-75-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW012 DR=2	PIPE/ELB	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW013 DR=2	PIPE/ELB	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW014 DR=2	PIPE/REDUCING ELBOW	2RDS-008-81-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-FW015 DR=2	PIPE/ELB	2RDS-008-66-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-FW016 DR=2	TEE/PIPE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW017 DR=2	PIPE/TEE	2RDS-008-67-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW018 DR=2	PIPE/TEE	2RDS-008-68-2	C-F	C5.21	LTR	Y	Y	N	N	N
1	65-00-RDS-FW019A DR=2	TEE/PIPE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW020 DR=2	PIPE/TEE	2RDS-008-69-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW021 DR=2	PIPE/TEE	2RDS-008-70-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW022 DR=2	TEE/PIPE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW023 DR=2	PIPE/TEE	2RDS-008-71-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW024 DR=2	PIPE/TEE	2RDS-008-72-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW025 DR=2	PIPE/ELB	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-FW026	PIPE/ELBOW	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
1	65-00-RDS-FW028 NORTH HEADER	ELBOW/REDUCING ELBOW FTG BOUND	2RDS-012-105-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW001 DR=2	FLG/PIPE	2RDS-008-81-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW002 DR=2	ELB/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW003 DR=2	PIPE/ELB	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW004 DR=2	ELB/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW005 DR=2	FLG/PIPE	2RDS-008-80-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW006 DR=2	PIPE/TEE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW007 DR=2	PIPE/ELB	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW008 DR=2	ELB/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW009	FLG/PIPE	2RDS-008-79-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW010 DR=2	TEE/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW011 DR=2	FLG/PIPE	2RDS-008-78-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW012 DR=2	PIPE/TEE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW013 DR=2	TEE/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW014 DR=2	FLG/PIPE	2RDS-008-77-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW015 DR=2	TEE/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW016	FLG/PIPE	2RDS-008-76-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	DR=2										
	65-00-RDS-SW017 DR=2	PIPE/TEE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW018 DR=2	TEE/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW019 DR=2	FLG/PIPE	2RDS-008-75-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW020 DR=2	TEE/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW021 DR=2	ELB/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW022 DR=2	PIPE/ELB	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW023 DR=2	ELB/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW024 DR=2	ELB/PIPE	2RDS-008-81-2	C-F	C5.21	LTR	Y	Y	N	N	N
1	65-00-RDS-SW027 DR=2	REDUCING ELBOW/PIPE	2RDS-012-108-2	C-F	C5.21	LTR	Y	Y	N	N	N
1	65-00-RDS-SW028 DR=2	PIPE/CAP	2RDS-012-108-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW031 DR=2	FLG/PIPE	2RDS-008-66-2	C-F	C5.21	8-.594.C	Y	Y	N	N	Y
	65-00-RDS-SW032 DR=2	ELB/PIPE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW033 DR=2	PIPE/ELB	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW034 DR=2	ELB/PIPE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW035 DR=2	PIPE/TEE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW036 DR=2	FLG/PIPE	2RDS-008-67-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW037	PIPE/TEE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEQRYPSIO

PAGE 132

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	DR=2										
	65-00-RDS-SW038 DR=2	TEE/PIPE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW039 DR=2	FLG/PIPE	2RDS-008-68-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW040 DR=2	PIPE/TEE	2RDS-008-66-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW041 DR=2	FLG/PIPE	2RDS-008-69-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW042 DR=2	PIPE/TEE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW043 DR=2	TEE/PIPE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW044 DR=2	FLG/PIPE	2RDS-008-70-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW045 DR=2	PIPE/TEE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW046 DR=2	FLG/PIPE	2RDS-008-71-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW047 DR=2	PIPE/TEE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW048 DR=2	TEE/PIPE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
	65-00-RDS-SW049 DR=2	FLG/PIPE	2RDS-008-72-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	65-00-RDS-SW050 DR=2	ELB/PIPE	2RDS-008-66-2	C-F	C5.21	LTR	Y	Y	N	N	N
1	65-00-RDS-SW060 DR=2	REDUCING ELBOW/PIPE	2RDS-012-105-2	C-F	C5.21	12-.844-C	Y	Y	N	N	Y
1	65-00-RDS-SW061 DR=2	PIPE/CAP	2RDS-012-105-2	C-F	C5.21	12-.844-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	66-33-RHS-SW010 DR-3	ELBOW/PIPE	2RHS-012-10-1	B-F	85.50	12-.688-S	Y	Y	N	N	Y
	66-54-RHS-SW012 DR-3	ELB/PIPE	2RHS-012-30-1	B-F	85.50	12-.688-S	Y	Y	N	N	Y
	66-55-RHS-SW001 DR-3	PIPE/ELBOW	2RHS-020-159-1	B-F	85.50	12-.688-S	Y	Y	N	N	Y
1	RHS-177A-FW001 DP-371BE	PIPE/SOL	2RHS-002-177-1	B-J	89.40	N/A	N	Y	N	N	Y
	RHS-177A-FW002 DP-371BE	PIPE/ELBOW	2RHS-002-177-1	B-J	89.21	N/A	N	Y	N	N	Y
	RHS-177A-FW003 DP-371BE	PIPE/ELBOW	2RHS-002-177-1	B-J	89.21	N/A	N	Y	N	N	Y
	RHS-177A-FW004 DP-371BE	PIPE/MOV67A	2RHS-002-177-1	B-J	89.21	N/A	N	Y	N	N	Y
	RHS-177A-FW005 DP-371BE	PIPE/MOV67A	2RHS-002-177-1	B-J	89.21	N/A	N	Y	N	N	Y
	RHS-177A-FW006 DP-371BE	PIPE/V224	2RHS-002-177-1	B-J	89.40	N/A	N	Y	N	N	Y
	RHS-177A-FW007 DP-371BE	PIPE/V224	2RHS-002-177-1	B-J	89.40	N/A	N	Y	N	N	Y
	RHS-177A-FW008 DP-371BE	PIPE/ELBOW	2RHS-002-177-1	B-J	89.21	N/A	N	Y	N	N	Y
	RHS-177A-FW009 DP-371BE	PIPE/ELBOW	2RHS-002-177-1	B-J	89.21	N/A	N	Y	N	N	Y
1	RHS-177A-FW010 DP-371BE	PIPE/SOL	2RHS-002-177-1	B-J	89.40	N/A	N	Y	N	N	Y
1	RHS-177A-FW011 DP-371BE	PIPE/SOL	2RHS-002-188-1	B-J	89.40	N/A	N	Y	N	N	Y
	RHS-177A-FW012 DP-371BE	PIPE/ELBOW	2RHS-002-188-1	B-J	89.21	N/A	N	Y	N	N	Y
	RHS-177A-FW013 DP-371BE	PIPE/ELBOW	2RHS-002-188-1	B-J	89.21	N/A	N	Y	N	N	Y
	RHS-177A-FW014	PIPE/MOV67B	2RHS-002-188-1	B-J	89.21	N/A	N	Y	N	N	Y







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PAGE 134

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DP-371BE										
	RHS-177A-FW015 DP-371BE	PIPE/MOV67B	2RHS-002-188-1	B-J	B9.21	N/A	N	Y	N	N	Y
	RHS-177A-FW016 DP-371BE	PIPE/V227	2RHS-002-188-1	B-J	B9.40	N/A	N	Y	N	N	Y
	RHS-177A-FW017 DP-371BE	PIPE/V227	2RHS-002-188-1	B-J	B9.40	N/A	N	Y	N	N	Y
	RHS-177A-FW018 DP-371BE	PIPE/ELBOW	2RHS-002-188-1	B-J	B9.21	N/A	N	Y	N	N	Y
	RHS-177A-FW019 DP-371BE	PIPE/ELBOW	2RHS-002-188-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	RHS-177A-FW020 DP-371BE	PIPE/SOL	2RHS-002-188-1	B-J	B9.40	N/A	N	Y	N	N	Y
	66-19-RHS-FW004 DR=3	PIPE/MOV40A	2RHS-012-119-1	B-J	B9.11	12-.844-C	Y	Y	N	N	Y
	66-19-RHS-FW005 DR=3	PIPE/Z10A	2RHS-012-119-1	B-J	B9.11	12-.844-C	Y	Y	N	N	Y
	66-19-RHS-FW010 DR=3	PIPE/MOV24A	2RHS-012-075-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-19-RHS-FW011 DR=3	Z9A/PIPE	2RHS-012-075-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-21-RHS-FW002 DR=3	PIPE/Z11	2RHS-020-114-1	B-J	B9.11	20-1.031-C	Y	Y	N	N	Y
	66-21-RHS-FW003 DR=3	PIPE/MOV113	2RHS-020-114-1	B-J	B9.11	20-1.031-C	Y	Y	N	N	Y
	66-26-RHS-FW011 DR=3	*MOV24C/PIPE	2RHS-012-44-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-26-RHS-FW012 DR=3	PIPE/Z-9C	2RHS-012-44-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-31-RHS-FW012 PROPOSED SHIELDING; DR=3	*MOV24B/PIPE	2RHS-012-28-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-31-RHS-FW013 DR=3	PIPE/Z-9B	2RHS-012-28-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
1	66-32-RHS-FW006	MOV40B/PIPE	2RHS-012-219-1	B-J	B9.11	12-.844-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=3										
	66-32-RHS-FW007 DR=3	PIPE/Z-10B	2RHS-012-219-1	B-J	B9.11	12-.844-C	Y	Y	N	N	Y
	66-47-RHS-FW004 DR=2	PIPE/*MOV104	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-FW006 DR=2	PIPE/*V143	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-FW007 DR=2	*V143/PIPE	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-FW008 DR=2	PIPE/TEE	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-FW016 DR=2	PIPE/PIPE	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-FW017 DR=2	PIPE/ELBOW	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-FW019 DR=2	PIPE/ELBOW	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-SW011 DR=2	PIPE/ELBOW	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-SW012 DR=2	ELBOW/PIPE	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-SW014 DR=2	PIPE/ELBOW	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-SW015 DR=2	ELBOW/PIPE	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-SW016 DR=2	PIPE/PIPE	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-SW019 DR=2	ELBOW/PIPE	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-SW021 DR=2	ELBOW/PIPE	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-SW028 DR=2	PIPE/ELBOW	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y
	66-47-RHS-SW029	ELBOW/PIPE	2RHS-006-142-1	B-J	B9.11	6-.432-C	Y	Y	N	N	Y







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PAGE 136

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	66-50-RHS-FWSW003 DR=3	ELBOW/PIPE	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-FW001 DR=3; 1 RW	Z-9A/PIPE	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-FW002 DR=3	PIPE/ELBOW	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-FW003 DR=3	ELBOW/PIPE	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-FW004 DR=3	PIPE/*AOV16A	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-FW005 DR=3	*AOV16A/PIPE	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-FW006 DR=3; 2 RW	PIPE/*HCV53A	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-FW007 DR=3	*HCV53A/PIPE	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-FW008 DR=3	PIPE/NOZ N6 SFEDX	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-FW010 DR=3	PIPE/PIPE	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-SW001 DR=3	PIPE/ELBOW	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-SW002 DR=3	ELBOW/PIPE	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-SW004 DR=3	PIPE/ELBOW	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-SW005 DR=3	ELBOW/PIPE	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
1	66-50-RHS-SW006 DR=3	PIPE/ELBOW	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-SW009 DR=3	ELBOW/PIPE	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-50-RHS-SW011	PIPE/ELBOW	2RHS-012-8-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=3; 2 RW										
	66-50-RHS-SW012 DR=3; 1 RW	ELBOW/PIPE	2RHS-012-8-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y.
	66-50-RHS-SW013 DR=3; 1 RW	PIPE/ELBOW RR-IWB-S	2RHS-012-8-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-50-RHS-SW014 DR=3	ELBOW/PIPE	2RHS-012-8-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-50-RHS-SW016 DR=3	PIPE/ELBOW	2RHS-012-8-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-50-RHS-SW017 DR=3	ELBOW/PIPE	2RHS-012-8-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-50-RHS-SW018 DR=3	PIPE/ELBOW	2RHS-012-8-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-50-RHS-SW019	PIPE/PIPE	2RHS-012-8-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-50-RHS-SW020	PIPE/PIPE	2RHS-012-8-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-51-RHS-FWSW007 DR=3; 1 RW	ELBOW/PIPE	2RHS-012-163-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-51-RHS-FW001 DR=3	Z-9B/PIPE	2RHS-012-163-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-51-RHS-FW002 DR=3	PIPE/ELBOW	2RHS-012-163-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-51-RHS-FW003 DR=3	PIPE/ELBOW	2RHS-012-163-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-51-RHS-FW004 DR=3	PIPE/*AQV16B	2RHS-012-163-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-51-RHS-FW005 DR=3	*AQV16B/PIPE	2RHS-012-163-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-51-RHS-FW006 DR=3; 1 RW	PIPE/PIPE	2RHS-012-163-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-51-RHS-FW007 DR=3	PIPE/PIPE	2RHS-012-163-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y
	66-51-RHS-FW008	PIPE/NOZ N6 SFEDX	2RHS-012-163-1	B-J	B9. 11	12-. 688-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	DR=3										
	66-51-RHS-FW009 DR=3	ELBOW/PIPE	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-51-RHS-FW010 DR=3; 1 RW	PIPE/*HCV53B	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-51-RHS-FW011 DR=3	*HCV53B/PIPE	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-51-RHS-FW016 DR=3	ELBOW/PIPE	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-51-RHS-FW017 DR=3	ELBOW/PIPE	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-51-RHS-SW001 DR=3	ELBOW/PIPE	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
1	66-51-RHS-SW004 DR=3	PIPE/ELBOW	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-51-RHS-SW006 DR=3	PIPE/ELBOW	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-51-RHS-SW010 DR=3	PIPE/ELBOW	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-51-RHS-SW011 DR=3	ELBOW/PIPE	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-51-RHS-SW012 DR=3	PIPE/ELBOW	2RHS-012-163-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-FWSW012 DR=3	ELB/PIPE	2RHS-012-125-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-FW001 DR=3	ELB/Z-9C	2RHS-012-125-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-FW002 DR=3	ELB/PIPE	2RHS-012-125-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-FW003 DR=3	PIPE/ADV16C	2RHS-012-125-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-FW004 DR=3	ADV16C/PIPE	2RHS-012-125-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-FW005	PIPE/HCV53C	2RHS-012-125-1	B-J	89.11	12-.688-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYSIO

PAGE 139

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	DR=3										
	66-52-RHS-FW006 DR=3	HCV53C/PIPE	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-FW007 DR=3	PIPE/NOZ N6 SFEDX	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
1	66-52-RHS-FW011 DR=3	ELB/PIPE	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW001 DR=3	ELB/PIPE	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW002 DR=3	PIPE/ELB	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW003 DR=3	ELB/PIPE	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW004 DR=3	PIPE/ELB	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW005 DR=3	PIPE/ELB	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW009 DR=3	PIPE/ELB	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW010 DR=3	ELB/PIPE	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW011 DR=3	PIPE/ELB	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW013 DR=3	PIPE/ELB	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-52-RHS-SW014 DR=3	ELB/PIPE	2RHS-012-125-1	B-J	B9.11	12-.688-C	Y	Y	N	N	Y
	66-53-RHS-FW001 DR=3	Z-10A/PIPE	2RHS-012-10-1	B-J	B9.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-FW002 DR=3	PIPE/*AOV39A	2RHS-012-10-1	B-J	B9.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-FW003 DR=3	*AOV39A/PIPE	2RHS-012-10-1	B-J	B9.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-FW004	PIPE/*HCV54A	2RHS-012-10-1	B-J	B9.11	12-.844-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 140

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	DR-3										
1	66-53-RHS-FW005	HCV54A/PIPE	2RHS-012-10-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-FW007 DR-3	PIPE/TEE RR-IWB-6	2RHS-012-193-1	B-J	89.11	12-.688-S	Y	Y	N	N	Y
1	66-53-RHS-LW02 PIPE	FW007/SW010	2RHS-012-193-1	B-J	89.12	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-SW001 DR-3; 2 RW	PIPE/ELBOW	2RHS-012-10-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-SW002 DR-3	ELBOW/PIPE	2RHS-012-10-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-SW003 DR-3	PIPE/ELBOW	2RHS-012-10-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-SW004 DR-3	ELBOW/PIPE	2RHS-012-10-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-SW005 DR-3	PIPE/2.00" SOL	2RHS-012-10-1	B-J	89.32	N/A	N	Y	N	N	Y
	66-53-RHS-SW006 DR-3	PIPE/2.00 SOL	2RHS-012-10-1	B-J	89.32	N/A	N	Y	N	N	Y
	66-53-RHS-SW007 DR-3	PIPE/ELBOW	2RHS-012-10-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-SW008 DR-3	ELBOW/PIPE	2RHS-012-10-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-53-RHS-SW009 DR-3	PIPE/ELBOW	2RHS-012-10-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-FWSW006 DR-3; 1 RW	ELB/PIPE	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-FW001 DR-3	PIPE/Z-10B	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-FW002 DR-3	PIPE/ADV39B	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-FW003 DR-3	ADV39B/PIPE	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-FW004	PIPE/HCV54B	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=3										
	66-54-RHS-FW005 DR=3	HCV54B/PIPE	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-FW006 DR=3	PIPE/PIPE RR-IWB-6	2RHS-012-200-1	B-J	89.11	12-.688-S	Y	Y	N	N	Y
	66-54-RHS-FW010 DR=3	PIPE/ELB	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-FW012 DR=3	PIPE/2.00"SQL	2RHS-012-30-1	B-J	89.32	N/A	N	Y	N	N	Y
1	66-54-RHS-LW01 PIPE	FW006/SW012	2RHS-012-200-1	B-J	89.12	12-.844-S	Y	Y	N	N	Y
	66-54-RHS-SW001 DR=3	PIPE/ELB	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-SW002 DR=3	ELB/PIPE	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-SW003 DR=3	PIPE/ELB	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-SW004 DR=3	ELB/PIPE	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-SW005 DR=3	PIPE/ELB	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-SW007 DR=3	PIPE/2.00"SQL	2RHS-012-30-1	B-J	89.32	N/A	N	Y	N	N	Y
	66-54-RHS-SW010 DR=3	PIPE/ELB	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-54-RHS-SW011 DR=3	PIPE/ELB	2RHS-012-30-1	B-J	89.11	12-.844-C	Y	Y	N	N	Y
	66-55-RHS-FW001 DR=3	TEE/PIPE RR-IWB-6	2RHS-020-63-1	B-J	89.11	20-.840-S	Y	Y	N	N	Y
	66-55-RHS-FW002 DR=3; 1 RW	PIPE/*HCV131	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-FW003 DR=3	*HCV131/PIPE	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-FW004	PIPE/*MOV112	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEORPSIO

PAGE 142

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	DR=3										
	66-55-RHS-FW005 DR=3; 2 RW	*MOV112/PIPE	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-FW006 DR=3	PIPE/ELBOW	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-FW007 DR=3; 2 RW	PIPE/ELBOW	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-FW008 DR=3	PIPE/Z-11	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-FW012 DR=3	PIPE/ELBOW	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-SW002 DR=3	ELBOW/PIPE	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-SW005 DR=3	ELBOW/PIPE	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-SW006 DR=3	PIPE/ELBOW	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-SW009 DR=3; 1 RW	ELBOW/PIPE	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-SW012 DR=3	ELBOW/PIPE	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-SW014 DR=3	ELBOW/PIPE	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-SW015 DR=3	PIPE/ELBOW	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-55-RHS-SW016 DR=3	ELBOW/PIPE	2RHS-020-159-1	B-J	89.11	20-1.031-C	Y	Y	N	N	Y
	66-50-RHS-FW300	PIPE/PLATE	2RHS-012-8-1	B-K-1	810.10	N/A	N	Y	N	N	Y
	66-50-RHS-FW301	PIPE/PLATE	2RHS-012-8-1	B-K-1	810.10	N/A	N	Y	N	N	Y
	66-50-RHS-FW302	PIPE/PLATE	2RHS-012-8-1	B-X-1	810.10	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	66-50-RHS-FW303	PIPE/PLATE	2RHS-012-8-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-52-RHS-FW300 DR=3	PIPE/PLATE	2RHS-012-125-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-52-RHS-FW301 DR=3	PIPE/PLATE	2RHS-012-125-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-52-RHS-FW302 DR=3	PIPE/PLATE	2RHS-012-125-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-52-RHS-FW303 DR=3	PIPE/PLATE	2RHS-012-125-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-52-RHS-FW304 DR=3	PIPE/PLATE	2RHS-012-125-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-52-RHS-FW305 DR=3	PIPE/PLATE	2RHS-012-125-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-52-RHS-FW306 DR=3	PIPE/PLATE	2RHS-012-125-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-52-RHS-FW307 DR=3	PIPE/PLATE	2RHS-012-125-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-55-RHS-FW300 DR=3	PIPE/PLATE	2RHS-020-163-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-55-RHS-FW301 DR=3	PIPE/PLATE	2RHS-020-163-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-55-RHS-FW302 DR=3	PIPE/PLATE	2RHS-020-163-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	66-55-RHS-FW303 DR=3	PIPE/PLATE	2RHS-020-163-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	VBY154 INBD CONTAINMENT	2RHS*ADV16A ISO LPC1 LOOP A TESTABLE CHECK	2RHS-012-8-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	VBY155 INBD CONTAINMENT	2RHS*ADV16B ISO LPC1 LOOP A TESTABLE CHECK	2RHS-012-163-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	VBY156 INBD CONTAINMENT	2RHS*ADV16C ISO LPC1 LOOP A TESTABLE CHECK	2RHS-012-125-1	B-M-2	B12.40	N/A	N	N	N	Y	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEQRYPSIO

PAGE 144

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
		REMARKS						
	VBY157	2RHS*AOV39A	2RHS-012-198-1	B-M-2	B12.40	N/A	N N N Y	Y
	INBD CONTAINMENT	ISO LPC1 LOOP A TESTABLE CHECK						
	VBY158	2RHS*AOV39B	2RHS-012-30-1	B-M-2	B12.40	N/A	N N N Y	N
	INBD CONTAINMENT	ISO LPC1 LOOP A TESTABLE CHECK						
	VBY159	2RHS*HCV131	2RHS-020-159-1	B-M-2	B12.40	N/A	N N N Y	N
	MAINTENANCE ISOL	RHS SUCT ION						
	VBY160	2RHS*HCV33A	2RHS-012-8-1	B-M-2	B12.40	N/A	N N N Y	N
	MAINTENANCE ISOL	LOOP A						
	VBY161	2RHS*HCV33B	2RHS-012-163-1	B-M-2	B12.40	N/A	N N N Y	N
	MAINTENANCE ISOL	LOOP B						
	VBY162	2RHS*HCV33C	2RHS-012-125-1	B-M-2	B12.40	N/A	N N N Y	N
	MAINTENANCE ISOL	LOOP C						
	VBY163	2RHS*HCV34A	2RHS-012-193-1	B-M-2	B12.40	N/A	N N N Y	N
	MAINTENANCE ISOL	LOOP A						
	VBY164	2RHS*HCV34B	2RHS-012-30-1	B-M-2	B12.40	N/A	N N N Y	N
	MAINTENANCE ISOL	LOOP A						
	VBY165	2RHS*MOV104	2RHS-006-142-1	B-M-2	B12.40	N/A	N N N Y	Y
	HEAD SPRAY ISOLATION							
	VBY166	2RHS*MOV112	2RHS-020-159-1	B-M-2	B12.40	N/A	N N N Y	N
	INBD CONTAINMENT	ISOL RHS SUCTION						
	VBY167	2RHS*MOV113	2RHS-020-159-1	B-M-2	B12.40	N/A	N N N Y	Y
	OTBD CONTAINMENT	ISOL RHS SUCTION						
	VBY168	2RHS*MOV24A	2RHS-012-75-1	B-M-2	B12.40	N/A	N N N Y	N
	OTBD CONTAINMENT	ISOL LPC1 LOOP A						
	VBY169	2RHS*MOV24B	2RHS-012-28-1	B-M-2	B12.40	N/A	N N N Y	N
	OTBD CONTAINMENT	ISOL LPC1 LOOP B						
	VBY170	2RHS*MOV24C	2RHS-012-44-1	B-M-2	B12.40	N/A	N N N Y	N
	OTBD CONTAINMENT	ISOL LPC1 LOOP C						
	VBY171	2RHS*MOV40A	2RHS-012-119-1	B-M-2	B12.40	N/A	N N N Y	N
	OUTBD CONTAINMENT	ISOL RHS RET LOOP A						
	VBY172	2RHS*MOV40B	2RHS-012-219-1	B-M-2	B12.40	N/A	N N N Y	N
	OUTBD CONTAINMENT	ISOL RHS RET LOOP B						
	VBY173	2RHS*V143	2RHS-006-142-1	B-M-2	B12.40	N/A	N N N Y	Y
	HEAD SPRAY ISOLATION							







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	DIFF 1-F	CAP/SHELL	2RHS-012-175-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 1-G	CAP/SHELL	2RHS-012-175-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 1-H	SHELL/SHELL	2RHS-012-175-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 1-J	SHELL/SHELL	2RHS-012-175-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 1-K	SHELL/SHELL	2RHS-012-175-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 2-F	CAP/SHELL	2RHS-012-204-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 2-G	CAP/SHELL	2RHS-012-204-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 2-H	SHELL/SHELL	2RHS-012-204-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 2-J	SHELL/SHELL	2RHS-012-204-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 2-K	SHELL/SHELL	2RHS-012-204-2	C-A	C1.10	N/A	Y	N	N	N	Y
		RELIEF REQUEST NEEDED									
HW100A	2RHS*E1A	2RHS-018-4-2	C-A	C1.20	RHS-.75-C	Y	N	N	N	Y	
ITEM 5 TO 6; DR=3	HEAD/SHELL,	RR-IWC-8									
HW100B	2RHS*E1B	2RHS-018-24-2	C-A	C1.20	LTR	Y	N	N	N	N	
ITEM 5 TO 6; DR=3	HEAD/SHELL										
HW101A	2RHS*E1A	2RHS-018-4-2	C-A	C1.10	RHS-.75-C	Y	N	N	N	Y	
FLANGE TO SHELL	RR-IWC-8										
HW101B	2RHS*E1B	2RHS-018-24-2	C-A	C1.10	LTR	Y	N	N	N	N	
FLANGE TO SHELL											
	DIFF 1-L	NOZZLE/SHELL	2RHS-012-175-2	C-B	C2.21	N/A	Y	Y	N	N	Y
		RELIEF REQUEST NEEDED									
	DIFF 2-L	NOZZLE/SHELL	2RHS-012-204-2	C-B	C2.21	N/A	Y	Y	N	N	Y
		RELIEF REQUEST NEEDED									















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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	PW114C ITEM 1.16 TO 1.2	2RHS*P1C		C-C	C3.70	N/A	N Y N N	N
	PW121A ITEM 2.2 TO 2.5	2RHS*P1A RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW121B ITEM 2.2 TO 2.5	2RHS*P1B RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW121C ITEM 2.2 TO 2.5	2RHS*P1C RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW125A ITEM 1.13 TO 1.1	2RHS*P1A RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW125B ITEM 1.13 TO 1.1	2RHS*P1B RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW125C ITEM 1.13 TO 1.1	2RHS*P1C RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW126A ITEM 1.13 TO 1.1	2RHS*P1A RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW126B ITEM 1.13 TO 1.1	2RHS*P1B RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW126C ITEM 1.13 TO 1.1	2RHS*P1C RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW127A ITEM 2.4 TO 2.3	2RHS*P1A RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW127B ITEM 2.4 TO 2.3	2RHS*P1B RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW127C ITEM 2.4 TO 2.3	2RHS*P1C RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW128A ITEM 2.4 TO 2.3	2RHS*P1A RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW128B ITEM 2.4 TO 2.3	2RHS*P1B RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
	PW128C ITEM 2.4 TO 2.3	2RHS*P1C RELIEF REQUEST NEEDED		C-C	C3.70	N/A	N Y N N	Y
1	2RHS-5-CD-C-FW001	PIPE/TRUNNION	2RHS-016-5-2	C-C	C3.40	N/A	N Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
1	2RHS-5-CD-C-FW002	PIPE/TRUNNION	2RHS-016-5-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW301 DR=3	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW302	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW303	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW304	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW313	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW314	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW315	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW316	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW321 DR=3	PIPE/PIPE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW330	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW331	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW332	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-05-RHS-FW333	PIPE/PLATE	2RHS-008-50-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-06-RHS-FW300	PIPE/PLATE	2RHS-008-57-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-06-RHS-FW301	PIPE/PLATE	2RHS-008-57-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-06-RHS-FW302	PIPE/PLATE	2RHS-008-57-2	C-C	C3.40	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	66-06-RHS-FW303	PIPE/PLATE	2RHS-008-57-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-06-RHS-FW316	PIPE/PLATE	2RHS-008-57-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-06-RHS-FW317	PIPE/PLATE	2RHS-008-57-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-06-RHS-FW318	PIPE/PLATE	2RHS-008-57-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-06-RHS-FW319	PIPE/PLATE	2RHS-008-57-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-09-RHS-FW300	PIPE/PLATE	2RHS-008-54-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-09-RHS-FW301	PIPE/PLATE	2RHS-008-54-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-10-RHS-FW306	PIPE/PLATE	2RHS-008-54-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-10-RHS-FW307	PIPE/PLATE	2RHS-008-54-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	66-13-RHS-FW316	PIPE/PLATE RELIEF REQUEST NEEDED	2RHS-024-080-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	66-13-RHS-FW317	PIPE/PLATE RELIEF REQUEST NEEDED	2RHS-024-080-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-16-RHS-FW304 PROPOSED SHIELDING; DR=3 RR-IWC-8	PIPE/PIPE	2RHS-016-005-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-18-RHS-FW306 DR=3	PIPE/PLATE	2RHS-016-005-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-18-RHS-FW309 DR=3	PIPE/PLATE	2RHS-016-005-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-18-RHS-FW310 DR=3	PIPE/PLATE	2RHS-016-005-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-18-RHS-FW311 DR=3 RR-IWC-8	PIPE/PLATE	2RHS-016-005-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-18-RHS-FW312 DR=3 RR-IWC-8	PIPE/PLATE	2RHS-016-005-2	C-C	C3.40	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	66-20-RHS-FW303 DR=3	PIPE/PLATE RR-IWC-8	2RHS-018-203-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-20-RHS-FW304 DR=3	PIPE/PLATE RR-IWC-8	2RHS-018-203-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-20-RHS-FW305 DR=3	PIPE/PLATE RR-IWC-8	2RHS-018-203-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-20-RHS-FW306 DR=3	PIPE/PLATE RR-IWC-8	2RHS-018-203-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW3X7 DR=3	PIPE/PLATE	2RHS-024-334-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW3X8 DR=3	PIPE/PLATE	2RHS-024-334-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW301 DR=3	PIPE/PLATE	2RHS-024-334-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW302 DR=3	PIPE/PLATE	2RHS-024-334-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW303 DR=3	PIPE/PLATE	2RHS-024-334-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW304 DR=3	PIPE/PLATE	2RHS-024-334-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW305 DR=3	PIPE/PLATE	2RHS-024-334-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW306 DR=3	PIPE/PLATE	2RHS-024-334-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW307 AUX BAY; DR=3	SADDLE	2RHS-024-042-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW308 AUX BAY; DR=3	SADDLE	2RHS-024-042-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW310	PIPE/PLATE RELIEF REQUEST NEEDED	2RHS-024-41-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-22-RHS-FW311	PIPE/PLATE RELIEF REQUEST NEEDED	2RHS-024-41-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-23-RHS-FW304 BZ-71RJ; DR=3	TRUNNION	2RHS-024-22-2	C-C	C3.40	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	66-23-RHS-FW305 BZ-71RJ; DR=3	TRUNNION	2RHS-024-22-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-23-RHS-FW306 BZ-71RJ; DR=3	TRUNNION	2RHS-024-22-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-23-RHS-FW307 BZ-71RJ; DR=3	TRUNNION	2RHS-024-22-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-23-RHS-FW308 BZ-71RJ; DR=3	TRUNNION	2RHS-024-22-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-23-RHS-FW309 BZ-71RJ; DR=3	TRUNNION	2RHS-024-22-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-23-RHS-FW310 BZ-71RJ; DR=3	TRUNNION	2RHS-024-22-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-23-RHS-FW311 BZ-71RJ; DR=3	TRUNNION	2RHS-024-22-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-23-RHS-FW313 RELIEF REQUEST NEEDED	PLATE/PIPE	2RHS-024-21-2	C-C	C3.40	N/A	N	Y	N	N	Y
I	66-23-RHS-FW314 RELIEF REQUEST NEEDED	PLATE/PIPE	2RHS-024-21-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-24-RHS-FW305 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-023-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-24-RHS-FW306 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-023-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-24-RHS-FW307 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-023-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-24-RHS-FW308 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-023-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-25-RHS-FW302 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-43-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-25-RHS-FW303 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-43-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-25-RHS-FW304 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-43-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-25-RHS-FW305 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-43-2	C-C	C3.40	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
1	66-25-RHS-FW318	SADDLE	2RHS-018-43-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-27-RHS-FW305 DR=3	PIPE/PLATE	2RHS-018-48-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-27-RHS-FW306 DR=3	PIPE/PLATE	2RHS-018-48-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-27-RHS-FW307 DR=3	PIPE/PLATE	2RHS-018-48-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-27-RHS-FW308 DR=3	PIPE/PLATE	2RHS-018-48-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-29-RHS-FW302 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-024-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-29-RHS-FW303 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-024-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-29-RHS-FW304 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-024-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-29-RHS-FW305 AUX BAY; DR=3	PIPE/PLATE	2RHS-018-024-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-31-RHS-FW300 DR=3	TRUNNION	2RHS-016-25-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-31-RHS-FW310 DR=3	TRUNNION	2RHS-016-25-2	C-C	C3.40	N/A	N	Y	N	N	Y
1	66-48-RHS-FW304	PIPE/PLATE	2RHS-016-35-2	C-C	C3.40	N/A	N	Y	N	N	N
1	66-48-RHS-FW305	PIPE/PLATE	2RHS-016-35-2	C-C	C3.40	N/A	N	Y	N	N	N
1	66-48-RHS-FW306	PIPE/PLATE	2RHS-016-35-2	C-C	C3.40	N/A	N	Y	N	N	N
1	66-48-RHS-FW307	PIPE/PLATE	2RHS-016-35-2	C-C	C3.40	N/A	N	Y	N	N	N
	66-57-RHS-FW304 DR=1	PIPE/PLATE	2RHS-010-288-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-57-RHS-FW305 DR=1	PIPE/PLATE RR-IWC-8	2RHS-010-288-2	C-C	C3.40	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	66-57-RHS-FW306 DR=1	PIPE/PLATE RR-IWC-8	2RHS-010-288-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-57-RHS-FW307 DR=1	PIPE/PLATE RR-IWC-8	2RHS-010-288-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-57-RHS-FW309 DR=1	PIPE/PLATE	2RHS-010-288-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-57-RHS-FW310 DR=1	PIPE/PLATE	2RHS-010-288-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-57-RHS-FW311 DR=1	PIPE/PLATE	2RHS-010-288-2	C-C	C3.40	N/A	N	Y	N	N	Y
	66-57-RHS-FW312 DR=1	PIPE/PLATE	2RHS-010-288-2	C-C	C3.40	N/A	N	Y	N	N	Y
	DIFF 1-C	PIPE/PIPE RELIEF REQUEST NEEDED	2RHS-012-175-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	DIFF 1-D	PIPE/PIPE RELIEF REQUEST NEEDED	2RHS-012-175-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	DIFF 1-E	PIPE/FLANGE RELIEF REQUEST NEEDED	2RHS-012-175-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	DIFF 1-M	PIPE/FLANGE RELIEF REQUEST NEEDED	2RHS-012-175-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	DIFF 2-C	PIPE/PIPE RELIEF REQUEST NEEDED	2RHS-012-204-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	DIFF 2-D	PIPE/PIPE RELIEF REQUEST NEEDED	2RHS-012-204-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	DIFF 2-E	PIPE/FLANGE RELIEF REQUEST NEEDED	2RHS-012-204-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	DIFF 2-M	PIPE/FLANGE RELIEF REQUEST NEEDED	2RHS-012-204-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	FP740M-FW001	PIPE/Z-88A RELIEF REQUEST NEEDED	2RHS-012-175-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	FP740M-FW002	PIPE/PIPE RELIEF REQUEST NEEDED	2RHS-012-175-2	C-F	C5.21	N/A	Y	Y	N	N	Y
	FP741M-FW001	PIPE/Z-88B	2RHS-012-204-2	C-F	C5.21	N/A	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
		RELIEF REQUEST NEEDED									
	FP741M-FW002	PIPE/PIPE	2RHS-012-204-2	C-F	C5.21	N/A	Y	Y	N	N	Y
		RELIEF REQUEST NEEDED									
	STRT WELD 001A	2RHS*STRT1A	2RHS-024-2-2	C-F	C5.11	N/A	N	Y	N	N	N
		WNF/PIPE WELD									
1	STRT WELD 001B	2RHS*STRT1B	2RHS-024-22-2	C-F	C5.11	N/A	N	Y	N	N	N
		WNF/PIPE WELD									
	STRT WELD 001C	2RHS*STRT1C	2RHS-024-42-2	C-F	C5.11	N/A	N	Y	N	N	Y
		WNF/PIPE WELD									
	STRT WELD 002A	2RHS*STRT1A	2RHS-024-2-2	C-F	C5.11	N/A	N	Y	N	N	Y
		TEE/PIPE WELD									
1	STRT WELD 002B	2RHS*STRT1B	2RHS-024-22-2	C-F	C5.11	N/A	N	Y	N	N	Y
		PIPE/TEE WELD									
	STRT WELD 002C	2RHS*STRT1C	2RHS-024-42-2	C-F	C5.11	N/A	N	Y	N	N	Y
		PIPE/TEE WELD									
	66-05-RHS-FW002 DR=3	PIPE/MOV22B	2RHS-008-50-2	C-F	C5.21	LTR	Y	Y	N	N	N
	66-05-RHS-FW003 DR=3; 2 RW	PIPE/MOV22B	2RHS-008-50-2	C-F	C5.21	B-. 594-C	Y	Y	N	N	Y
	66-05-RHS-FW004 DR=3	PIPE/PIPE	2RHS-008-50-2	C-F	C5.21	LTR	Y	Y	N	N	N
	66-05-RHS-FW005 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5.21	B-. 594-C	Y	Y	N	N	Y
	66-05-RHS-FW006 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5.21	LTR	Y	Y	N	N	N
	66-05-RHS-FW007 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5.21	B-. 594-C	Y	Y	N	N	Y
	66-05-RHS-FW008 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5.21	B-. 594-C	Y	Y	N	N	Y
	66-05-RHS-FW009 DR=2	PIPE/PV21B	2RHS-008-50-2	C-F	C5.21	B-. 594-C	Y	Y	N	N	Y
	66-05-RHS-FW010 DR=2	PIPE/MOV23B	2RHS-008-295-2	C-F	C5.21	LTR	Y	Y	N	N	N
	66-05-RHS-FW011	PIPE/PIPE	2RHS-008-50-2	C-F	C5.21	LTR	Y	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHQ FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	DR=3										
	66-05-RHS-FW014 DR=3	REDUCER/PIPE	2RHS-008-50-2	C-F	C5. 21	8-. 594-C	Y	Y	N	N	Y
	66-05-RHS-FW015 DR=2	PIPE/TEE	2RHS-008-295-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	66-05-RHS-FW018 DR=2	PIPE/TEE	2RHS-008-50-2	C-F	C5. 21	8-. 594-C	Y	Y	N	N	Y
	66-05-RHS-FW019 DR=2	PIPE/TEE	2RHS-008-50-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	66-05-RHS-FW026 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5. 21	8-. 594-C	Y	Y	N	N	Y
	66-05-RHS-SW003 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	66-05-RHS-SW004 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5. 21	8-. 594-C	Y	Y	N	N	Y
	66-05-RHS-SW006 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5. 21	8-. 594-C	Y	Y	N	N	Y
	66-05-RHS-SW007 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5. 21	8-. 594-C	Y	Y	N	N	Y
	66-05-RHS-SW008 DR=2	PIPE/ELBOW	2RHS-008-50-2	C-F	C5. 21	LTR	Y	Y	N	N	N
1	66-06-RHS-FW001 DR=1	PIPE/PV21B	2RHS-008-57-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-06-RHS-FW003 *PV21B; DR=1	PIPE/TEE	2RHS-008-57-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-06-RHS-FW004 AUX BAY; DR=1	PIPE/ELBOW	2RHS-008-57-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-06-RHS-FW005 AUX BAY; DR=1	PIPE/ELBOW	2RHS-008-57-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-06-RHS-FW006 AUX BAY; DR=1	PIPE/ELBOW	2RHS-008-57-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-06-RHS-FW007 AUX BAY; DR=1	PIPE/PIPE	2RHS-008-57-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-06-RHS-FW008	REDUCER/PIPE	2RHS-020-208-2	C-F	C5. 21	20-. 812-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 156

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AUX BAY; DR=2										
	66-06-RHS-FW010 DR=1	PIPE/TEE	2RHS-008-336-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-FW011 DR=1	PIPE/MOV23B FSAR F250.1	2RHS-008-335-2	C-F	C5.11	8-.500-C	Y	Y	N	N	Y
	66-06-RHS-FW014 DR=1	TEE/PIPE	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-06-RHS-FW016 DR=1	PIPE/PIPE	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-FW019 AUX BAY; DR=1	ELBOW/PIPE	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-FW020 AUX BAY; DR=1	ELBOW/PIPE	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-06-RHS-FW021 AUX BAY; DR=1	PIPE/6.00"SWL	2RHS-008-57-2	C-F	C5.31	N/A	N	Y	N	N	N
	66-06-RHS-FW022 AUX BAY; DR=1	PIPE/6.00"WOL FSAR F250.1	2RHS-006-138-2	C-F	C5.11	6-.280-C	Y	Y	N	N	Y
	66-06-RHS-FW023 AUX BAY; DR=1	PIPE/PIPE	2RHS-008-57-2	C-F	C5.11	6-.280-C	N	Y	N	N	N
	66-06-RHS-FW024 AUX BAY; DR=1	PIPE/PIPE	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-FW025 AUX BAY; DR=2	REDUCER/PIPE	2RHS-012-307-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-FW027 AUX BAY; DR=1	PIPE/WN FLG	2RHS-006-138-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-SW001 DR=1	PIPE/ELBOW	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-SW002 DR=1	PIPE/ELBOW	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-06-RHS-SW003 DR=1	PIPE/ELBOW	2RHS-006-296-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-06-RHS-SW008 DR=1	PIPE/ELBOW	2RHS-006-296-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-06-RHS-SW011	PIPE/ELBOW	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION	
	REMARKS										
	AUX BAY; DR=1										
	66-06-RHS-SW013 AUX BAY; DR=1	PIPE/ELBOW FSAR F250.1	2RHS-008-57-2	C-F	C5.11	8-.500-C	Y	Y	N	N	Y
	66-06-RHS-SW014 AUX BAY; DR=1	PIPE/ELBOW	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-SW024 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-SW025 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-57-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-06-RHS-SW026 AUX BAY; DR=2	ELBOW/REDUCER FTG BOUND	2RHS-012-307-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-06-RHS-SW027 AUX BAY; DR=2	ELBOW/PIPE	2RHS-012-307-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-06-RHS-SW029 AUX BAY; DR=2	PIPE/REDUCER FSAR F250.1	2RHS-008-57-2	C-F	C5.11	8-.500-C	Y	Y	N	N	Y
	66-06-RHS-SW030 *MOV23B; DR=1	PIPE/REDUCER	2RHS-006-296-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-06-RHS-SW031 DR=1	PIPE/REDUCER	2RHS-008-335-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-06-RHS-SW032 DR=1	PIPE/REDUCER FSAR F250.1	2RHS-006-296-2	C-F	C5.11	6-.280-C	Y	Y	N	N	Y
	66-06-RHS-SW033 DR=1	PIPE/REDUCER	2RHS-008-336-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-07-RHS-FW001 AUXILIARY BAY; DR=1	PIPE/ELBOW 9 RW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-07-RHS-FW002	PIPE/ELBOW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-07-RHS-FW003 DR=1	PIPE/ELBOW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-07-RHS-FW007 AUXILIARY BAY; DR=1; 1 RW	PIPE/PIPE	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-07-RHS-FW017 DR=1	PIPE/ELBOW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-07-RHS-FW019	PIPE/ELBOW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AUXILIARY BAY; DR=1										
1	66-07-RHS-FW028	PIPE/PIPE	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-07-RHS-FW030	PIPE/TEE	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-07-RHS-FW031	PIPE/TEE	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-07-RHS-FW032	PIPE/TEE	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-07-RHS-FW033	PIPE/FLG	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-07-RHS-FW034 DR=1; DISSIMILAR WELD	PIPE/PIPE FSAR F250.1	2RHS-012-46-2	C-F	C5.11	12-.375-C	Y	Y	N	N	Y
1	66-07-RHS-FW035 DR=1	Z88B/PIPE FSAR F250.1	2RHS-012-222-2	C-F	C5.11	12-.375-S	Y	Y	N	N	Y
	66-07-RHS-SW001 AUXILIARY BAY; DR=1	PIPE/WNF	2RHS-006-111-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-07-RHS-SW002 AUXILIARY BAY; DR=1	PIPE/ELBOW	2RHS-006-111-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-07-RHS-SW003 AUXILIARY BAY; DR=1	PIPE/ELBOW	2RHS-006-111-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-07-RHS-SW005 AUXILIARY BAY; DR=1	PIPE/FITTING	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-07-RHS-SW006 AUXILIARY BAY; DR=1	PIPE/WNF	2RHS-008-254-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-07-RHS-SW007 AUXILIARY BAY; DR=1	PIPE/REDUCER	2RHS-008-254-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-07-RHS-SW008 AUXILIARY BAY; DR=1	PIPE/REDUCER	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-07-RHS-SW010 AUXILIARY BAY; DR=1	PIPE/ELBOW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-07-RHS-SW011 DR=1	PIPE/ELBOW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-07-RHS-SW012	PIPE/ELBOW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEQRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	DR=1										
	66-07-RHS-SW013 DR=1	PIPE/ELBOW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-07-RHS-SW014 DR=1	PIPE/ELBOW	2RHS-012-46-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-07-RHS-SW020 AUXILIARY BAY; DR=1	PIPE/PIPE	2RHS-006-111-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-08-RHS-FW001 DR=2	PIPE/PIPE RELIEF REQUEST NEEDED	2RHS-006-211-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-08-RHS-FW011 DR=2	PIPE/ELBOW RELIEF REQUEST NEEDED	2RHS-006-211-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-08-RHS-FW016 DR=2	PIPE/Z73 RELIEF REQUEST NEEDED	2RHS-006-211-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-08-RHS-FW018 DR=1; DISSIMILAR WELD; 1 RW	PIPE/PIPE	2RHS-006-228-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-08-RHS-FW019 DR=1	PIPE/Z73	2RHS-006-228-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-08-RHS-SW014 DR=1	PIPE/CAP FSAR F250.1	2RHS-006-227-2	C-F	C5.11	6-.280-C	Y	Y	N	N	Y
	66-08-RHS-SW018 DR=2	PIPE/ELBOW RELIEF REQUEST NEEDED	2RHS-006-211-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-08-RHS-SW022 DR=1	PIPE/TEE	2RHS-006-227-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-08-RHS-SW023 DR=1	PIPE/TEE	2RHS-006-227-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-09-RHS-FW001 DR=3	PIPE/REDUCER	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N	N
	66-09-RHS-FW002 DR=3	MOV22A/PIPE	2RHS-008-53-2	C-F	C5.21	8-.594-C	Y	Y	N	N	Y
	66-09-RHS-FW003 DR=3	PIPE/MOV22A	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N	N
	66-09-RHS-FW004 DR=3; 3RW	PIPE/PIPE	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N	N
	66-09-RHS-FW005	PIPE/PIPE	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3			INSPECTION
	REMARKS									
	DR=3; 2 RW									
	66-09-RHS-FW006 DR=3	PIPE/PIPE	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N
	66-09-RHS-FW007 DR=3	PIPE/PIPE	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N
	66-09-RHS-FW008 DR=2	PIPE/ELBOW	2RHS-008-53-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-FW009 DR=2	PIPE/PV21A	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N
	66-09-RHS-FW011 DR=3	PIPE/PIPE	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N
	66-09-RHS-FW012 DR=3	PIPE/PIPE	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N
	66-09-RHS-FW013 DR=2	PIPE/TEE	2RHS-008-293-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-FW014 DR=2	PIPE/MOV23A	2RHS-008-293-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-FW016 DR=2	PIPE/TEE	2RHS-008-53-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-FW017 DR=2	PIPE/TEE	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N
	66-09-RHS-FW018 DR=2	PIPE/ELBOW	2RHS-008-293-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-FW019 DR=2	PIPE/ELBOW	2RHS-008-293-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-FW020 DR=2	PIPE/ELBOW	2RHS-008-293-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-FW021 DR=2	PIPE/ELBOW	2RHS-008-293-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-FW022 DR=2	PIPE/ELBOW	2RHS-008-293-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-FW023 DR=2	PIPE/ELBOW	2RHS-008-293-2	C-F	C5.21	8-.594-C	Y	Y	N	N
	66-09-RHS-SW004	PIPE/ELBOW	2RHS-008-53-2	C-F	C5.21	LTR	Y	Y	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHQ FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	DR=2										
	66-09-RHS-SW005 DR=3	PIPE/ELBOW	2RHS-008-53-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	66-09-RHS-SW006 DR=3	PIPE/ELBOW	2RHS-008-53-2	C-F	C5. 21	8-. 594-C	Y	Y	N	N	Y
	66-09-RHS-SW015 DR=3	PIPE/PIPE	2RHS-008-53-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	66-09-RHS-SW016 DR=3; 1 RW	PIPE/PIPE	2RHS-008-53-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	66-10-RHS-FW001 DR=2	PIPE/PV21A FSAR F250. 1	2RHS-008-054-2	C-F	C5. 11	8-. 500-C	Y	Y	N	N	Y
	66-10-RHS-FW002 DR=2	MOV23A/PIPE	2RHS-008-294-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-10-RHS-FW003 DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-10-RHS-FW004 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-10-RHS-FW005 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-10-RHS-FW006 AUX BAY; DR=1; 2RW	PIPE/ELBOW FSAR F250. 1	2RHS-008-054-2	C-F	C5. 11	8-. 500-C	Y	Y	N	N	Y
	66-10-RHS-FW007 AUX BAY; DR=2	PIPE/PIPE	2RHS-008-054-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-10-RHS-FW008 AUX BAY FTQ BOUND; DR=2	TEE/REDUCER	2RHS-020-185-2	C-F	C5. 21	LTR	Y	Y	N	N	N
	66-10-RHS-FW011 AUX BAY; DR=2	PIPE/PIPE	2RHS-008-054-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-10-RHS-FW015 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-10-RHS-FW018 DR=2	PIPE/TEE	2RHS-008-054-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-10-RHS-FW019	PIPE/TEE	2RHS-008-54-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-10-RHS-FW020	PIPE/TEE	2RHS-008-294-2	C-F	C5. 11	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	66-10-RHS-FW023 AUX BAY; DR=2	PIPE/WNF	2RHS-006-87-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-10-RHS-FW025 AUX BAY; DR=2	PIPE/REDUCER	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-10-RHS-FW041 AUX BAY; DR=2	FITTING/PIPE	2RHS-006-87-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-10-RHS-SW001	PIPE/ELBOW FSAR F250.1	2RHS-008-54-2	C-F	C5.11	B-.500-C	Y	Y	N	N	Y
	66-10-RHS-SW002 DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-10-RHS-SW009 DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-10-RHS-SW010 DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-10-RHS-SW011 DR=2	PIPE/ELBOW	1RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-10-RHS-SW012 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-10-RHS-SW014 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-10-RHS-SW015 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-10-RHS-SW019 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-10-RHS-SW025 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-10-RHS-SW026 AUX BAY; DR=2	PIPE/ELBOW	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-10-RHS-SW029 AUX BAY FTG BOUND; DR=2	ELBOW/REDUCER	2RHS-012-306-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-10-RHS-SW030 AUX BAY FTG BOUND; DR=2	ELBOW/REDUCER	2RHS-012-306-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-10-RHS-SW031	PIPE/PIPE	2RHS-008-054-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
AUX BAY; DR=2											
	66-10-RHS-SW032 AUX BAY; DR=2	PIPE/6.00"WOL FSAR F250.1	2RHS-008-054-2	C-F	C5.31	8-.500-C	Y	Y	N	N	Y
	66-11-RHS-FW001 AUXILIARY BAY; DR=2	PIPE/ELBOW FSAR F250.1	2RHS-012-91-2	C-F	C5.11	12-.375-C	Y	Y	N	N	Y
	66-11-RHS-FW002 DR=2	PIPE/ELBOW	2RHS-012-91-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-11-RHS-FW003 DR=2	PIPE/ELBOW	2RHS-012-91-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-11-RHS-FW004 DR=1	PIPE/PIPE	2RHS-012-91-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-11-RHS-FW005 DR=1	PIPE/Z88A	2RHS-012-196-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-11-RHS-FW010 DR=1	PIPE/PIPE	2RHS-012-91-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-11-RHS-FW018 AUXILIARY BAY; DR=2	PIPE/PIPE	2RHS-012-91-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-11-RHS-FW022 AUXILIARY BAY; DR=2	PIPE/REDUCER	2RHS-008-250-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-11-RHS-FW023 AUXILIARY BAY; DR=2	PIPE/ELBOW	2RHS-006-66-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-11-RHS-FW024 AUXILIARY BAY; DR=2	PIPE/WNF FSAR F250.1	2RHS-008-250-2	C-F	C5.11	8-.322-C	Y	Y	N	N	Y
1	66-11-RHS-FW025 AUXILIARY BAY; DR=2	PIPE/WNF	2RHS-006-66-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-11-RHS-FW026	PIPE/TEE	2RHS-012-91-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-11-RHS-FW027	PIPE/TEE	2RHS-012-91-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-11-RHS-FW028	PIPE/TEE	2RHS-012-91-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-11-RHS-FW029	PIPE/FLG	2RHS-012-91-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-11-RHS-SW003	PIPE/ELBOW	2RHS-006-66-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG			INSPECTION
							VOL	SUR	VT1	VT3
		REMARKS								
		AUXILIARY BAY; DR=2								
	66-11-RHS-SW007	PIPE/REDUCER AUXILIARY BAY; DR=2	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
1	66-11-RHS-SW009	PIPE/BCW DR=2	2RHS-006-66-2	C-F	C5. 31	N/A	N	Y	N	N
	66-11-RHS-SW011	PIPE/ELBOW AUXILIARY BAY; DR=2	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
	66-11-RHS-SW012	PIPE/ELBOW DR=2	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
	66-11-RHS-SW013	PIPE/ELBOW DR=2	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
	66-11-RHS-SW014	PIPE/ELBOW DR=2	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
	66-11-RHS-SW015	PIPE/ELBOW DR=2	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
	66-11-RHS-SW016	PIPE/ELBOW DR=2	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
	66-11-RHS-SW017	PIPE/ELBOW DR=2	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
	66-11-RHS-SW018	PIPE/ELBOW DR=1	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
	66-11-RHS-SW019	PIPE/ELBOW AUXILIARY BAY; DR=1	2RHS-012-91-2	C-F	C5. 11	N/A	N	Y	N	N
	66-11-RHS-SW024	PIPE/PIPE DR=1; DISSIMILAR WELD	2RHS-012-196-2	C-F	C5. 11	N/A	N	Y	N	N
	66-13-RHS-FW002	PIPE/Z5A DR=1	2RHS-024-001-2	C-F	C5. 11	N/A	N	Y	N	N
	66-13-RHS-FW003	PIPE/ELBOW DR=3; 2 RW	2RHS-024-002-2	C-F	C5. 11	N/A	N	Y	N	N
	66-13-RHS-FW004	PIPE/ELBOW AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5. 11	N/A	N	Y	N	N
	66-13-RHS-FW005	PIPE/ELBOW AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5. 11	N/A	N	Y	N	N
	66-13-RHS-FW006	PIPE/TEE	2RHS-018-203-2	C-F	C5. 11	N/A	N	Y	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	AUXILIARY BAY; DR=3							
	66-13-RHS-FW008	PIPE/TEE	2RHS-024-002-2	C-F	CS. 11	N/A	N Y N N	N
	AUXILIARY BAY; DR=3							
	66-13-RHS-FW010	PIPE/REDUCER	2RHS-020-015-2	C-F	CS. 11	N/A	N Y N N	Y
	AUXILIARY BAY; DR=2							
1	66-13-RHS-FW012	PIPE/TEE	2RHS-024-002-2	C-F	CS. 11	24-. 500-C	Y Y N N	Y
	AUXILIARY BAY; DR=3 FSAR F250.1							
	66-13-RHS-FW013	PIPE/WNF	2RHS-020-015-2	C-F	CS. 11	N/A	N Y N N	Y
	AUXILIARY BAY; DR=2							
	66-13-RHS-FW015	PIPE/ELBOW	2RHS-020-015-2	C-F	CS. 11	N/A	N Y N N	Y
	AUXILIARY BAY; DR=2							
	66-13-RHS-FW016	PIPE/WNF	2RHS-024-002-2	C-F	CS. 11	N/A	N Y N N	Y
	DR=1; 1 RW							
	66-13-RHS-FW020	PIPE/WNF	2RHS-024-331-2	C-F	CS. 11	N/A	N Y N N	N
	DR=1							
	66-13-RHS-FW021	V376/PIPE	2RHS-024-001-2	C-F	CS. 11	24-. 500-S	Y Y N N	Y
	DR=1; DISSIMILAR WELD FSAR F250.1, RR-IWC-8							
	66-13-RHS-FW023	PIPE/ELBOW	2RHS-024-080-2	C-F	CS. 11	N/A	N Y N N	Y
	DR=2 RELIEF REQUEST NEEDED							
	66-13-RHS-FW024	PIPE/WNF	2RHS-024-080-2	C-F	CS. 11	N/A	N Y N N	Y
	DR=2 RELIEF REQUEST NEEDED							
	66-13-RHS-FW025	Z5A/PIPE	2RHS-024-080-2	C-F	CS. 11	N/A	N Y N N	Y
	DR=2 RELIEF REQUEST NEEDED							
	66-13-RHS-FW029	PIPE/PIPE	2RHS-024-080-2	C-F	CS. 11	N/A	N Y N N	Y
	RELIEF REQUEST NEEDED							
	66-13-RHS-FW030	PIPE/PIPE	2RHS-024-1-2	C-F	CS. 11	N/A	N Y N N	N
1	66-13-RHS-FW032	MOV1A/PIPE	2RHS-024-331-2	C-F	CS. 11	N/A	N Y N N	N
	DR=1							
	66-13-RHS-SW008	PIPE/ELBOW	2RHS-024-002-2	C-F	CS. 11	N/A	N Y N N	N
	DR=3							
	66-13-RHS-SW009	PIPE/ELBOW	2RHS-024-002-2	C-F	CS. 11	N/A	N Y N N	N
	DR=3							
	66-13-RHS-SW010	PIPE/ELBOW	2RHS-024-002-2	C-F	CS. 11	N/A	N Y N N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=3										
	66-13-RHS-SW011	PIPE/ELBOW AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-13-RHS-SW012	PIPE/ELBOW AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-13-RHS-SW013	PIPE/ELBOW AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-13-RHS-SW014	TEE/ELBOW AUXILIARY BAY FTG BOUND; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-13-RHS-SW015	PIPE/TEE AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-13-RHS-SW017	PIPE/TEE AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-13-RHS-SW018	PIPE/TEE AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-13-RHS-SW019	PIPE/ELBOW AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-13-RHS-SW020	PIPE/ELBOW AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-13-RHS-SW021	PIPE/WNF AUXILIARY BAY; DR=3	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-13-RHS-SW023	PIPE/TEE AUXILIARY BAY; DR=2	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-13-RHS-SW024	PIPE/REDUCER AUXILIARY BAY; DR=2	2RHS-024-002-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-13-RHS-SW025	PIPE/FITTING AUXILIARY BAY; DR=2	2RHS-020-015-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-13-RHS-SW026	PIPE/ELBOW AUXILIARY BAY; DR=2	2RHS-020-015-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-13-RHS-SW027	PIPE/ELBOW AUXILIARY BAY; DR=2	2RHS-020-015-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-13-RHS-SW028	PIPE/WNF AUXILIARY BAY; DR=3	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-14-RHS-FW001	V1/PIPE	2RHS-018-003-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	AUXILIARY BAY; DR=3	FSAR F250.1,	RR-IWC-8					
	66-14-RHS-FW002	ELBOW/*V1	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	N
	AUXILIARY BAY FTG BOUND; DR=3							
	66-14-RHS-FW003	PIPE/V4	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	N
	AUXILIARY BAY; DR=3							
	66-14-RHS-FW004	PIPE/V4	2RHS-018-003-2	C-F	C5.11	18-.500-C	Y Y N N	Y
	AUXILIARY BAY; DR=3; 4 RW FSAR F250.1							
	66-14-RHS-FW006	PIPE/ELBOW	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	N
	AUXILIARY BAY; DR=3							
	66-14-RHS-FW007	PIPE/TEE	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	N
	AUXILIARY BAY; DR=3							
	66-14-RHS-FW008	PIPE/ELBOW	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	Y
	AUXILIARY BAY; DR=3							
	66-14-RHS-FW009	PIPE/ELBOW	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	N
	AUXILIARY BAY; DR=3							
	66-14-RHS-FW010	PIPE/ELBOW	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	Y
	AUXILIARY BAY; DR=3							
	66-14-RHS-FW011	TEE/E1A NOZ N3	2RHS-020-185-2	C-F	C5.21	LTR	Y Y N N	N
	FTG BOUND							
	66-14-RHS-FW012	PIPE/PIPE	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	N
	AUXILIARY BAY; DR=3							
	66-14-RHS-FW013	PIPE/TEE	2RHS-018-003-2	C-F	C5.11	18-.500-C	Y Y N N	Y
	AUXILIARY BAY; DR=3	FSAR F250.1						
	66-14-RHS-FW018	PIPE/WNF	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	N
	AUXILIARY BAY; DR=3							
1	66-14-RHS-FW020	PIPE/WNF	2RHS-018-003-2	C-F	C5.11	18-.500-CS	Y Y N N	Y
	AUXILIARY BAY; DR=3	FSAR F250.1						
1	66-14-RHS-FW021	PIPE/PIPE	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	Y
	AUXILIARY BAY; DR=3							
1	66-14-RHS-FW022	PIPE/PIPE	2RHS-018-3-2	C-F	C5.11	N/A	N Y N N	Y
	66-14-RHS-SW002	PIPE/6.00 SWL	2RHS-018-003-2	C-F	C5.31	N/A	N Y N N	N
	AUXILIARY BAY; DR=3							
	66-14-RHS-SW005	PIPE/ELBOW	2RHS-018-003-2	C-F	C5.11	N/A	N Y N N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	AUXILIARY BAY; DR=3										
	66-14-RHS-SW010 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-14-RHS-SW011 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	66-14-RHS-SW012 AUXILIARY BAY; DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-003-2	C-F	CS. 11	18-.500-CS	Y	Y	N	N	Y
1	66-14-RHS-SW013 AUXILIARY BAY; DR=3	PIPE/TEE FSAR F250.1	2RHS-018-20-2	C-F	CS. 11	18-.500-CS	Y	Y	N	N	Y
1	66-14-RHS-SW014 AUXILIARY BAY; DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-20-2	C-F	CS. 11	18-.500-CS	Y	Y	N	N	Y
1	66-14-RHS-SW015 AUXILIARY BAY; DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-20-2	C-F	CS. 11	18-.500-CS	Y	Y	N	N	Y
1	66-14-RHS-SW016 AUXILIARY BAY; DR=3; 1 RW	PIPE/MNF FSAR F250.1	2RHS-018-20-2	C-F	CS. 11	18-.500-CS	Y	Y	N	N	Y
	66-14-RHS-SW018 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-14-RHS-SW022 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-14-RHS-SW023 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-14-RHS-SW024 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-14-RHS-SW025 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-14-RHS-SW026 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-14-RHS-SW027 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-14-RHS-SW028 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-14-RHS-SW029 AUXILIARY BAY; DR=3	PIPE/ELBOW	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-14-RHS-SW030	REDUCER/PIPE	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AUXILIARY BAY; DR=3										
	66-14-RHS-SW031	TEE/REDUCER AUXILIARY BAY FTQ BOUND; DR=3	2RHS-020-185-2	C-F	CS. 21	LTR	Y	Y	N	N	N
	66-14-RHS-SW034	PIPE/ELBOW AUXILIARY BAY; DR=3	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-14-RHS-SW035	PIPE/PIPE	2RHS-018-3-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	66-14-RHS-SW036	ELBOW/PIPE	2RHS-018-003-2	C-F	CS. 11	N/A	N	Y	N	N	Y
1	66-15-RHS-FWSW007	PIPE/WNF AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	Y
1	66-15-RHS-FWSW011	PIPE/WNF AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-15-RHS-FW001	RED/E1A NOZ N4 AUX BAY FTQ BOUND; DR=3 FSAR F250.1	2RHS-018-004-2	C-F	CS. 11	20-.594-C	Y	Y	N	N	Y
	66-15-RHS-FW003	PIPE/ELBOW AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-15-RHS-FW015	PIPE/ELBOW AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-15-RHS-FW017	PIPE/ELBOW AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-15-RHS-FW018	PIPE/PIPE	2RHS-018-4-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	66-15-RHS-FW024	PIPE/TEE AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	66-15-RHS-FW025	PIPE/WNF AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-15-RHS-SW002	PIPE/WNF AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-15-RHS-SW003	PIPE/WNF AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-15-RHS-SW004	PIPE/ELBOW AUX BAY; DR=3	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-15-RHS-SW006	PIPE/TEE	2RHS-018-004-2	C-F	CS. 11	N/A	N	Y	N	N	Y







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CHG FLG.	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
REMARKS										
AUX BAY; DR=3										
66-15-RHS-SW008 AUX BAY; DR=3	PIPE/TEE	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	N
66-15-RHS-SW012 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	N
66-15-RHS-SW018 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	Y
66-15-RHS-SW019 AUX BAY FTQ BOUND; DR=3	ELB/20.00"RED	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	Y
66-16-RHS-FW001 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	Y
66-16-RHS-FW002 AUX BAY; DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-004-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
66-16-RHS-FW003 DR=3	PIPE/TEE FSAR F250.1	2RHS-016-005-2	C-F	C5.11	16-.500-C	Y	Y	N	N	Y
66-16-RHS-FW004 DR=3; 2RW	PIPE/ELBOW	2RHS-018-011-2	C-F	C5.11	N/A	N	Y	N	N	Y
66-16-RHS-FW005 DR=3	PIPE/FV38A	2RHS-018-011-2	C-F	C5.11	N/A	N	Y	N	N	Y
66-16-RHS-FW006 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
66-16-RHS-FW007 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
66-16-RHS-FW008 DR=3	PIPE/PIPE	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
66-16-RHS-FW010 DR=3	FV38A/PIPE	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
66-16-RHS-FW011 DR=3	PIPE/PIPE	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
66-16-RHS-FW012	PIPE/PIPE	2RHS-004-006-2	C-F	C5.11	N/A	N	Y	N	N	N
66-16-RHS-SW001 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	N
66-16-RHS-SW002	PIPE/ELBOW	2RHS-018-4-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	66-16-RHS-SW003 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-16-RHS-SW004 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-16-RHS-SW005 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-16-RHS-SW006 DR=3	PIPE/TEE	2RHS-018-004-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-16-RHS-SW007 DR=3	PIPE/TEE	2RHS-018-011-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-16-RHS-SW008 DR=3	PIPE/ELBOW	2RHS-018-011-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-16-RHS-SW009 DR=3	PIPE/ELBOW	2RHS-018-011-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-16-RHS-SW010 DR=3	PIPE/ELBOW	2RHS-018-011-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-16-RHS-SW013 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-16-RHS-SW014 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-16-RHS-SW016 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-16-RHS-SW017 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-16-RHS-SW018 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-16-RHS-SW019 DR=3	PIPE/ELBOW FSAR F250.1	2RHS-016-005-2	C-F	C5.11	16-.500-C	Y	Y	N	N	Y
1	66-16-RHS-SW020	PIPE/4.00"WOL	2RHS-016-005-2	C-F	C5.31	N/A	N	Y	N	N	Y
	66-16-RHS-SW021	PIPE/4.00"WOL	2RHS-004-6-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-16-RHS-SW022	PIPE/PIPE	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
REMARKS											
DR=3											
	66-16-RHS-SW023 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-17-RHS-FWSW004 DR=2	PIPE/6.00"WOL	2RHS-018-014-2	C-F	C5.31	N/A	N	Y	N	N	Y
	66-17-RHS-FW004 DR=2	PIPE/2CSL*V80 FSAR F250.1	2RHS-018-014-2	C-F	C5.11	12-.375-C	Y	Y	N	N	Y
	66-17-RHS-FW005 DR=2	PIPE/FTQ	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW006 DR=2	PIPE/PIPE	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW007 DR=2	PIPE/PIPE	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW008 DR=2	PIPE/ELBOW	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW009 DR=2	Z6B/PIPE	2RHS-018-197-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW010 DR=2	ELBOW/Z6B RELIEF REQUEST NEEDED	2RHS-018-178-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-17-RHS-FW011 DR=2	PIPE/PIPE	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW014 DR=2	PIPE/FLQ	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW016 DR=2	PIPE/FLQ	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW025 DR=2	PIPE/ELBOW	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW027 DR=2	PIPE/FLQ	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW028 DR=2	PIPE/V381	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW029 DISSIMILAR WELD, DR=2	PIPE/PIPE	2RHS-018-197-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-17-RHS-FW031	PIPE/FITTING	2RHS-006-013-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
	REMARKS									
	DR=2									
1	66-17-RHS-FW032	PIPE/PIPE	2RHS-018-14-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW002 DR=2	PIPE/ELBOW	2RHS-006-013-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW005 DR=2	PIPE/TEE	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW006 FTG BOUND; DR=2	ELBOW/TEE	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW007 DR=2	PIPE/ELBOW	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW008 DR=2	PIPE/ELBOW	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW009 DR=2	PIPE/ELBOW	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW010 DR=2	PIPE/ELBOW	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW011 DR=2	PIPE/ELBOW	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW016 DR=2	PIPE/ELBOW RELIEF REQUEST NEEDED	2RHS-018-178-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW018 DR=2	PIPE/TEE	2RHS-018-014-2	C-F	C5.11	N/A	N	Y	N	N
	66-17-RHS-SW019 DR=2	PIPE/6.0" WOL	2RHS-006-013-2	C-F	C5.11	N/A	N	Y	N	N
1	66-18-RHS-FWSW005 DR=3; FTG BOUND	ELBOW/TEE	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N
	66-18-RHS-FW001 DR=3	PIPE/FITTING	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N
	66-18-RHS-FW002 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N
	66-18-RHS-FW003 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N
	66-18-RHS-FW004	PIPE/TEE	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=3										
	66-18-RHS-FW005 DR=3	PIPE/TEE	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-18-RHS-FW006 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-18-RHS-FW009 BOLTED SHIELDING; DR=3	PIPE/MOV15A	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-18-RHS-FW010 BOLTED SHIELDING; DR=3	PIPE/MOV15A	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-18-RHS-FW011 BOLTED SHIELDING; DR=3	PIPE/MOV25A	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-18-RHS-FW012 BOLTED SHIELDING; DR=3	MOV25A/Z-8A	2RHS-006-005-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-18-RHS-FW014 BOLTED SHIELDING; DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-18-RHS-FW024 BOLTED SHIELDING; DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-18-RHS-FW025 DR=3	PIPE/TEE	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-18-RHS-FW026 DR=3	PIPE/TEE	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-18-RHS-FW027 FSAR F250.1	PIPE/WNF	2RHS-012-7-2	C-F	C5.11	12-.375-C	Y	Y	N	N	Y
	66-18-RHS-SW001 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-18-RHS-SW006 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-18-RHS-SW007 DR=3	PIPE/ELBOW	2RHS-016-005-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-19-RHS-FWSW015 PROPOSED SHIELDING; DR=3	PIPE/ELBOW	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-19-RHS-FW001 DR=3	PIPE/TEE	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-19-RHS-FW002	PIPE/TEE	2RHS-012-009-2	C-F	C5.11	12-.375-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
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## REMARKS

PROPOSED SHIELDING; DR=3 FSAR F250.1

	66-19-RHS-FW003 DR=3	PIPE/MOV40A	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-19-RHS-FW008 DR=3	PIPE/ELBOW	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-19-RHS-FW009 DR=3	MOV24A/PIPE	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-19-RHS-FW016 PROPOSED SHIELDING; DR=3	PIPE/PIPE	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-19-RHS-FW019 DR=3	PIPE/FITTING	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-19-RHS-FW020 DR=3	PIPE/PIPE	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-19-RHS-SW001 DR=3	PIPE/WNF	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-19-RHS-SW002 DR=3	PIPE/ELBOW	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-19-RHS-SW003 DR=3	PIPE/ELBOW	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-19-RHS-SW004 DR=3	PIPE/ELBOW	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-19-RHS-SW005 DR=3	PIPE/ELBOW	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-19-RHS-SW008	PIPE/ELBOW	2RHS-012-7-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-19-RHS-SW009 DR=3	PIPE/ELBOW	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-19-RHS-SW012	PIPE/ELBOW	2RHS-012-9-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-19-RHS-SW013 DR=3	PIPE/ELBOW	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-19-RHS-SW014 PROPOSED SHIELDING; DR=3	PIPE/ELBOW	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-19-RHS-SW016	PIPE/TEE	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG			INSPECTION
							VOL	SUR	VT1 VT3	
	REMARKS									
	DR=3									
	66-19-RHS-SW018 DR=3	PIPE/ELBOW	2RHS-012-009-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-19-RHS-SW024 DR=3	PIPE/ELBOW	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N N	N
	66-19-RHS-SW025 DR=3	PIPE/ELBOW	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-19-RHS-SW026 PROPOSED SHIELDING; DR=3 FSAR F250.1,	PIPE/REDUCER	2RHS-012-009-2	C-F	C5.11	12-.375-C	Y	Y	N N	Y
		RR-IWC-8								
	66-19-RHS-SW028 DR=3	PIPE/ELBOW	2RHS-012-007-2	C-F	C5.11	N/A	N	Y	N N	N
	66-20-RHS-FW001 DR=3	PIPE/TEE FSAR F250.1	2RHS-018-203-2	C-F	C5.11	18-.375-C	Y	Y	N N	Y
	66-20-RHS-FW002 DR=3	PIPE/PIPE	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	N
	66-20-RHS-FW003 DR=3	PIPE/PIPE	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	N
	66-20-RHS-FW004 DR=3	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-20-RHS-FW005 DR=3	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-20-RHS-FW006 DR=3	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	N
	66-20-RHS-FW009 DR=3	PIPE/PIPE	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	N
	66-20-RHS-FW010	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-20-RHS-FW011 DR=3	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-20-RHS-FW012 DR=3	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-20-RHS-FW013 DR=3	PIPE/PIPE	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	N
	66-20-RHS-FW014	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 177

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	DR=3										
	66-20-RHS-SW001	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N	N	N
	DR=3										
	66-20-RHS-SW003	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-20-RHS-SW005	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N	N	N
	DR=3										
	66-20-RHS-SW006	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N	N	Y
	DR=3										
	66-20-RHS-SW008	PIPE/WNF	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N	N	Y
	DR=3										
	66-20-RHS-SW011	PIPE/ELBOW	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N	N	Y
	DR=3										
	66-21-RHS-FW004	PIPE/MOV113	2RHS-020-064-2	C-F	C5.11	20-.500-C	Y	Y	N	N	Y
	DR=3	FSAR F250.1									
	66-21-RHS-FW007	PIPE/ELBOW	2RHS-020-064-2	C-F	C5.11	20-.500-C	Y	Y	N	N	Y
	DR=3	FSAR F250.1									
	66-21-RHS-FW008	PIPE/REDUCER	2RHS-018-203-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-21-RHS-FW009	PIPE/REDUCER	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	N
	DR=3										
	66-21-RHS-FW010	PIPE/PIPE	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	N
	DR=3										
	66-21-RHS-FW012	PIPE/ELBOW	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	Y
	DR=3										
	66-21-RHS-FW013	PIPE/ELBOW	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	N
	DR=3										
	66-21-RHS-FW014	V57/PIPE	2RHS-018-067-2	C-F	C5.11	N/A	N	Y	N	N	Y
	DR=3										
1	66-21-RHS-FW015	PIPE/PIPE	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	N
	DR=3										
	66-21-RHS-FW017	ELBOW/PIPE	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	N
	DR=3										
	66-21-RHS-FW018	PIPE/ELBOW	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 178

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	DR=3, 5 RW										
	66-21-RHS-FW019 DR=3	PIPE/ELBOW	2RHS-018-067-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-21-RHS-FW020 CHANGE REQUEST-260	PIPE/PIPE	2RHS-020-64-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-21-RHS-FW022	PIPE/ELBOW	2RHS-020-64-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-21-RHS-FW028	PIPE/PIPE	2RHS-018-65-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-21-RHS-FW029 DR=3	PIPE/WNF	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-21-RHS-FW031	PIPE/PIPE	2RHS-020-64-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-21-RHS-SW004 DR=3	PIPE/ELBOW	2RHS-020-064-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-21-RHS-SW007 DR=3	PIPE/ELBOW	2RHS-020-064-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-21-RHS-SW008 DR=3	PIPE/TEE FSAR F250.1	2RHS-020-064-2	C-F	C5.11	20-.500-C	Y	Y	N	N	Y
	66-21-RHS-SW009	PIPE/TEE FSAR F250.1	2RHS-018-203-2	C-F	C5.11	18-.375-C	Y	Y	N	N	Y
1	66-21-RHS-SW010 DR=3; FTG BOUND	TEE/REDUCER	2RHS-020-234-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-21-RHS-SW011 DR=3; FTG BOUND	TEE/REDUCER	2RHS-020-234-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-21-RHS-SW012	PIPE/ELBOW	2RHS-018-65-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-21-RHS-SW014 DR=3	PIPE/ELBOW	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-21-RHS-SW015 DR=3	PIPE/ELBOW	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-21-RHS-SW016 FTG BOUND; DR=3	TEE/ELBOW	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-21-RHS-SW017	PIPE/TEE	2RHS-018-067-2	C-F	C5.11	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 179

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=3										
	66-21-RHS-SW018 DR=3	PIPE/ELBOW	2RHS-018-067-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-21-RHS-SW021 DR=3	PIPE/TEE	2RHS-018-065-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-21-RHS-SW022 DR=3	PIPE/PIPE	2RHS-018-65-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-22-RHS-FW004 DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-22-RHS-FW005 DR=3	PIPE/V57	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-22-RHS-FW006 AUX BAY; DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-22-RHS-FW007 AUX BAY; DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-22-RHS-FW009 DR=3; DISSIMILAR WELD	PIPE/V378	2RHS-024-169-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-22-RHS-FW010 AUX BAY; DR=3	PIPE/TEE	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-22-RHS-FW011 AUX BAY; DR=3	PIPE/TEE	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-22-RHS-FW012 DR=3	PIPE/MOV1C	2RHS-024-334-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-22-RHS-FW013 DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-22-RHS-FW014 DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-22-RHS-FW015 DR=3	PIPE/WNF	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-22-RHS-FW017 DR=3	PIPE/TEE	2RHS-024-042-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-22-RHS-FW019 DR=3, FSAR F250.1	PIPE/WNF RR-IWC-8	2RHS-024-334-2	C-F	C5.11	24-.500-S	Y	Y	N	N	Y
	66-22-RHS-FW021	PIPE/ELBOW	2RHS-024-41-2	C-F	C5.11	N/A	N	Y	N	N	Y



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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 180

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION	
REMARKS											
	DR=3	RELIEF REQUEST NEEDED									
	66-22-RHS-FW022 DR=3	PIPE/WNF	2RHS-024-41-2	C-F	C5. 11	N/A	N	Y	N	N	Y
		RELIEF REQUEST NEEDED									
	66-22-RHS-FW023 DR=3	ELBOW/Z-5C	2RHS-024-41-2	C-F	C5. 11	N/A	N	Y	N	N	Y
		RELIEF REQUEST NEEDED									
	66-22-RHS-FW025 AUX BAY; DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-22-RHS-FW027 DR=3	Z5C/PIPE	2RHS-024-169-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-22-RHS-FW029	PIPE/PIPE	2RHS-024-41-2	C-F	C5. 11	N/A	N	Y	N	N	Y
		RELIEF REQUEST NEEDED									
	66-22-RHS-SW003 DR=3	ELBOW/PIPE	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-22-RHS-SW008 DR=3	PIPE/TEE	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-22-RHS-SW009 DR=3	PIPE/TEE	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-22-RHS-SW011 AUX BAY; DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-22-RHS-SW012 AUX BAY; DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-22-RHS-SW013 AUX BAY; DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-22-RHS-SW017 AUX BAY; DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-22-RHS-SW019	PIPE/ELBOW	2RHS-024-42-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-22-RHS-SW021 AUX BAY; DR=3	PIPE/WNF	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-22-RHS-SW023 AUX BAY; DR=3	PIPE/ELBOW	2RHS-024-042-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW002 DR=3	Z-5B/PIPE	2RHS-024-167-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW005	PIPE/ELB	2RHS-024-22-2	C-F	C5. 11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	AUX BAY; DR=3										
	66-23-RHS-FW006 AUX BAY; DR=3	ELB/PIPE	2RHS-024-22-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW007 AUX BAY; DR=3	ELB/PIPE	2RHS-024-22-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW009 AUX BAY; DR=3	PIPE/TEE	2RHS-024-22-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW010 AUX BAY; DR=3	PIPE/TEE	2RHS-024-22-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-23-RHS-FW011 DR=3	PIPE/PIPE	2RHS-024-332-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW012 DR=3	18.00"RED TEE/PIPE	2RHS-024-22-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW013 DR=3	FLG/PIPE	2RHS-024-332-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW014 DR=3	ELB/PIPE	2RHS-024-332-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW017 DR=3	PIPE/*V377 DISSIMILAR WELD	2RHS-024-167-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW018 DR=3;	FLG/PIPE RELIEF REQUEST NEEDED	2RHS-024-21-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-23-RHS-FW019 DR=3;	PIPE/SR ELB RELIEF REQUEST NEEDED	2RHS-024-21-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-23-RHS-FW020 DR=3;	ELB/Z-5B RELIEF REQUEST NEEDED	2RHS-024-21-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-23-RHS-FW022	PIPE/PIPE RELIEF REQUEST NEEDED	2RHS-024-21-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-23-RHS-FW024	PIPE/PIPE	2RHS-024-167-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-FW025 DR=3	PIPE/MOV1B	2RHS-024-332-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-SW006 DR=3	PIPE/ELB	2RHS-024-332-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-23-RHS-SW007	ELB/PIPE	2RHS-024-332-2	C-F	C5. 11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----- EXAM REG VOL SUR VT1 VT3	INSPECTION
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## REMARKS

DR=3

66-23-RHS-SW008 DR=3	PIPE/ELB	2RHS-024-332-2	C-F	C5.11	N/A	N Y N N	N
66-23-RHS-SW009 DR=3	PIPE/18.00"RED TEE	2RHS-024-332-2	C-F	C5.11	N/A	N Y N N	Y
66-23-RHS-SW010 DR=3	PIPE/18.00"RED TEE	2RHS-018-65-2	C-F	C5.11	N/A	N Y N N	Y
66-23-RHS-SW011 DR=3	SR ELB/PIPE	2RHS-018-65-2	C-F	C5.11	N/A	N Y N N	Y
66-23-RHS-SW012 DR=3	PIPE/SR ELB	2RHS-018-65-2	C-F	C5.11	N/A	N Y N N	N
66-23-RHS-SW013 DR=3	FLG/PIPE	2RHS-018-65-2	C-F	C5.11	N/A	N Y N N	Y
66-23-RHS-SW016 AUX BAY; DR=3	ELB/PIPE	2RHS-024-22-2	C-F	C5.11	N/A	N Y N N	Y
66-23-RHS-SW017 AUX BAY; DR=3	PIPE/ELB	2RHS-024-22-2	C-F	C5.11	N/A	N Y N N	N
66-23-RHS-SW018 AUX BAY; DR=3	PIPE/ELB	2RHS-024-22-2	C-F	C5.11	N/A	N Y N N	Y
66-23-RHS-SW020 DR=3	PIPE/SR ELB	2RHS-024-22-2	C-F	C5.11	N/A	N Y N N	N
66-23-RHS-SW021 DR=3	SR ELB/PIPE	2RHS-024-22-2	C-F	C5.11	N/A	N Y N N	N
66-23-RHS-SW022 AUX BAY; DR=3	ELB/PIPE	2RHS-024-22-2	C-F	C5.11	N/A	N Y N N	N
66-23-RHS-SW023 AUX BAY; DR=3	PIPE/ELB	2RHS-024-22-2	C-F	C5.11	N/A	N Y N N	Y
66-23-RHS-SW024 AUX BAY; DR=3	PIPE/FLG FSAR F250.1	2RHS-024-22-2	C-F	C5.11	24-.500-C	Y Y N N	Y
66-23-RHS-SW026 DR=3	FLG/PIPE	2RHS-024-332-2	C-F	C5.11	N/A	N Y N N	N
66-24-RHS-FWSW026 AUX BAY; DR=3	PIPE/6.00"WOL	2RHS-018-023-2	C-F	C5.31	N/A	N Y N N	Y
66-24-RHS-FW001	PIPE/V2	2RHS-018-23-2	C-F	C5.11	N/A	N Y N N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	66-24-RHS-FW002 AUX BAY; DR=3	PIPE/V2	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-FW003 AUX BAY; DR=3	PIPE/V5	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-FW004 AUX BAY; DR=3; FTG BOUND	ELBOW/V5	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-24-RHS-FW006 AUX BAY; DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-023-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-24-RHS-FW007 AUX BAY; DR=3	PIPE/TEE	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-FW008 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-FW009 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-FW010 AUX BAY FTG BOUND; DR=3	TEE/E1B NOZ N3	2RHS-020-208-2	C-F	C5.21	20-.812-C	Y	Y	N	N	Y
	66-24-RHS-FW015 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-FW018 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-FW019 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-FW021	PIPE/ELBOW	2RHS-018-23-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-FW022 AUX BAY; DR=3	PIPE/WNF FSAR F250.1	2RHS-018-023-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-24-RHS-FW024 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-FW029	PIPE/PIPE	2RHS-018-23-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-24-RHS-FW030	PIPE/PIPE	2RHS-018-23-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-24-RHS-FW031	PIPE/WNF	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 184

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AUX BAY; DR=3										
1	66-24-RHS-FW032 AUX BAY; DR=3	PIPE/WNF	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-SW003 AUX BAY FTG BOUND; DR=3	TEE/REDUCER	2RHS-020-208-2	C-F	C5.21	20-.812-C	Y	Y	N	N	Y
	66-24-RHS-SW004 AUX BAY; DR=3	ELBOW/REDUCER FTG BOUND	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-SW005 AUX BAY; DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-023-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-24-RHS-SW006 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-SW007 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-SW008 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-SW009 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-SW010 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-24-RHS-SW014 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-SW016 AUX BAY; DR=3	PIPE/TEE	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-SW017 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-SW018 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-SW022 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-24-RHS-SW029 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-023-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-25-RHS-FWSW002 AUX BAY; DR=3	PIPE/6.00"WOL	2RHS-018-43-2	C-F	C5.31	N/A	N	Y	N	N	Y
	66-25-RHS-FW001	PIPE/*V3	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AUX BAY; DR=3										
	66-25-RHS-FW002 AUX BAY; DR=3	*V3/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-25-RHS-FW003 AUX BAY; DR=3	PIPE/*V6	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-25-RHS-FW004 AUX BAY; DR=3	*V6/SR ELBOW FTG BOUND	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-25-RHS-FW006 AUX BAY; DR=3; 2 RW	PIPE/ELBOW FSAR F250.1	2RHS-018-43-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-25-RHS-FW007 AUX BAY; DR=3; 2 RW	PIPE/ELBOW FSAR F250.1	2RHS-018-43-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-25-RHS-FW008	PIPE/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-FW009	PIPE/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-FW010 DR=3; FITTING BOUND	ELBOW/ELBOW	2RHS-018-43-2	C-F	C5.11	12-.375-C	N	Y	N	N	N
	66-25-RHS-FW011 DR=3	PIPE/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-FW013 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-FW014 AUX BAY; DR=3; 1 RW	ELBOW/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-FW015 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-FW016 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-25-RHS-FW019 AUX BAY; DR=3	WN FLG/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-25-RHS-FW020 AUX BAY; DR=3	PIPE/WNF	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-25-RHS-SW007 AUX BAY; DR=3	SR ELBOW/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-SW011	PIPE/ELBOW	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AUX BAY; DR=3										
	66-25-RHS-SW012 AUX BAY; DR=3	ELBOW/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-SW013 AUX BAY; DR=3	ELBOW/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-SW014 AUX BAY; DR=3	PIPE/WN FLG	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-25-RHS-SW018 AUX BAY; DR=3	ELBOW/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-SW019 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-SW020 AUX BAY; DR=3	ELBOW/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-25-RHS-SW021 AUX BAY; DR=3	PIPE/TEE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-25-RHS-SW022 AUX BAY; DR=3	TEE/REDUCER	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-25-RHS-SW023 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-43-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-26-RHS-FW001 DR=3	RED/ELBOW	2RHS-012-47-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-26-RHS-FW002 DR=3	PIPE/PIPE	2RHS-012-47-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-26-RHS-FW003 3 RW	PIPE/ELBOW	2RHS-012-47-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-26-RHS-FW004	PIPE/PIPE	2RHS-012-47-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-26-RHS-FW005 DR=3	PIPE/PIPE	2RHS-012-47-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-26-RHS-FW006 DR=3	ELBOW/PIPE	2RHS-012-47-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-26-RHS-FW010 DR=3	PIPE/*MOV24C FSAR F250.1	2RHS-012-47-2	C-F	C5.11	12-.375-C	Y	Y	N	N	Y
	66-26-RHS-FW015	PIPE/ELBOW	2RHS-012-47-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
	REMARKS									
	DR=3									
	66-26-RHS-FW016 DR=3	PIPE/ELBOW	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-FW019 DR=3	ELBOW/PIPE	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW001 DR=3	ELBOW/PIPE	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW002 DR=3	PIPE/ELBOW	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW003 DR=3	ELBOW/PIPE	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW004 DR=3	PIPE/ELBOW	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW005 DR=3	PIPE/ELBOW	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW006 DR=3	PIPE/WN FLO	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW007 DR=3	WN FLO/PIPE	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW008 DR=3	PIPE/ELBOW	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW009 DR=3	ELBOW/PIPE	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW010 DR=3	PIPE/ELBOW	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
	66-26-RHS-SW019 DR=3	PIPE/PIPE	2RHS-012-47-2	C-F	C5. 11	N/A	N	Y	N	N
1	66-27-RHS-FWSW009 DR=2	TEE/PIPE	2RHS-018-49-2	C-F	C5. 11	N/A	N	Y	N	N
1	66-27-RHS-FWSW015 DR=2	ELBOW/PIPE FSAR F250.1	2RHS-018-31-2	C-F	C5. 11	18-.375-CS	Y	Y	N	N
	66-27-RHS-FW001 DR=3	TEE/PIPE	2RHS-018-48-2	C-F	C5. 11	N/A	N	Y	N	N
1	66-27-RHS-FW002	ELBOW/PIPE	2RHS-018-48-2	C-F	C5. 11	18-.500-CS	Y	Y	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
REMARKS							VOL	SUR	VT1	VT3	
	DR=3	FSAR F250.1									
	66-27-RHS-FW003 DR=3; 2 RW	PIPE/RED FSAR F250.1	2RHS-018-48-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-27-RHS-FW004 DR=2; 2 RW	RED/PIPE	2RHS-018-49-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-27-RHS-FW005 DR=2	PIPE/RED	2RHS-018-49-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-27-RHS-FW006 DR=2	ELBOW/PIPE	2RHS-018-31-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-27-RHS-FW007 DR=2	PIPE/ELBOW	2RHS-018-31-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-27-RHS-FW008 DR=2	PIPE/PIPE	2RHS-018-31-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-27-RHS-SW002 DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-48-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
1	66-27-RHS-SW004 DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-48-2	C-F	C5.11	18-.500-CS	Y	Y	N	N	Y
1	66-27-RHS-SW005 DR=3	ELBOW/PIPE FSAR F250.1	2RHS-018-48-2	C-F	C5.11	18-.500-CS	Y	Y	N	N	Y
	66-27-RHS-SW008 DR=2	PIPE/TEE	2RHS-018-49-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-27-RHS-SW010 DR=2	PIPE/8.00"WOL	2RHS-018-49-2	C-F	C5.31	N/A	N	Y	N	N	Y
	66-27-RHS-SW011 DR=2	TEE/PIPE	2RHS-018-31-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-27-RHS-SW012 DR=2	PIPE/ELBOW	2RHS-018-31-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-27-RHS-SW013 DR=2	PIPE/ELBOW	2RHS-018-31-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-27-RHS-SW014 DR=2	ELBOW/PIPE	2RHS-018-31-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-27-RHS-SW016 DR=2	PIPE/ELBOW FSAR F250.1	2RHS-018-31-2	C-F	C5.11	18-.375-C	Y	Y	N	N	Y
	66-27-RHS-SW017	PIPE/ELBOW	2RHS-018-31-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	66-27-RHS-SW018 DR=3	PIPE/PIPE	2RHS-018-48-2	C-F	C5. 11	N/A	N	Y	N	N	N
1	66-28-RHS-FWSW001	ELB/PIPE	2RHS-018-31-2	C-F	C5. 11	N/A	N	Y	N	N	Y
1	66-28-RHS-FWSW003 DR=2	ELB/PIPE	2RHS-018-031-2	C-F	C5. 11	N/A	N	Y	N	N	Y
1	66-28-RHS-FWSW005 DR=2; DISSIMILAR WELD	PIPE/ELBOW FSAR F250. 1	2RHS-018-223-2	C-F	C5. 11	18-.375-S	Y	Y	N	N	Y
	66-28-RHS-FW001 DR=2	PIPE/ELBOW FSAR F250. 1	2RHS-018-031-2	C-F	C5. 11	18-.375-C	Y	Y	N	N	Y
	66-28-RHS-FW002 DR=2	PIPE/PIPE	2RHS-018-031-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-28-RHS-FW003 DR=2	PIPE/PIPE	2RHS-018-031-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-28-RHS-FW004 DR=2	PIPE/ELBOW	2RHS-018-031-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-28-RHS-FW005 DR=2	PIPE/ELBOW	2RHS-018-031-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-28-RHS-FW006 DR=2	Z-6A/PIPE	2RHS-018-223-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-28-RHS-FW007 DR=2	Z-6A/ELBOW RELIEF REQUEST NEEDED	2RHS-018-166-2	C-F	C5. 11	N/A	N	Y	N	N	Y
1	66-28-RHS-FW009 DR=2	PIPE/V382	2RHS-018-223-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-28-RHS-FW011 DR=2	PIPE/WNF	2RHS-018-031-2	C-F	C5. 11	N/A	N	Y	N	N	Y
	66-28-RHS-FW012 DR=2	PIPE/WNF	2RHS-018-031-2	C-F	C5. 11	N/A	N	Y	N	N	Y
1	66-28-RHS-FW013	WNF /PIPE	2RHS-018-31-2	C-F	C5. 11	N/A	N	Y	N	N	Y
1	66-28-RHS-FW014	PIPE/ELBOW	2RHS-018-223-2	C-F	C5. 11	N/A	N	Y	N	N	Y
1	66-28-RHS-LW01-1	FW007/SW006	2RHS-018-166-2	C-F	C5. 12	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	ELBOW/FW007										
1	66-28-RHS-LW01-2 ELBOW/SW006	FW007/SW006	2RHS-018-166-2	C-F	C5.12	N/A	N	Y	N	N	N
	66-28-RHS-SW002 DR=2	ELB/PIPE	2RHS-018-031-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-28-RHS-SW006 DR=2	ELB/PIPE RELIEF REQUEST NEEDED	2RHS-018-166-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-FW001 FTQ BOUND	RED/ELB NOZ N4	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-FW002 AUX BAY; DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-024-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-29-RHS-FW008 AUX BAY; DR=2	PIPE/MOV115	2RHS-016-207-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-FW009 AUX BAY; DR=2	PIPE/ADV150	2RHS-016-207-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-FW010 AUX BAY; DR=3	PIPE/ADV150 FSAR F250.1	2RHS-016-207-2	C-F	C5.11	16-.500-C	Y	Y	N	N	Y
	66-29-RHS-FW012 AUX BAY; DR=3	PIPE/TEE	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-FW013	PIPE/PIPE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-FW014 AUX BAY; DR=3	WNF/TEE FTQ BOUND	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-FW015 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-FW018 AUX BAY; DR=3	PIPE/TEE	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-FW023 AUX BAY; DR=3	PIPE/TEE FSAR F250.1	2RHS-018-024-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-29-RHS-FW024 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-FW026	PIPE/PIPE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-29-RHS-FW030	PIPE/ELBOW	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AUX BAY; DR=3										
	66-29-RHS-SW001 AUX BAY; DR=3	ELBOW/PIPE	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-SW003 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-SW006	PIPE/ELBOW	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW007	PIPE/ELBOW	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW008 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW013 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-SW015 AUX BAY; DR=3	PIPE/WNF	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-SW016 AUX BAY; DR=3	PIPE/WNF	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW017 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-SW018 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW019 AUX BAY; DR=3	PIPE/TEE	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW025	PIPE/TEE	2RHS-016-207-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW027 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-SW030	PIPE/TEE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW031	PIPE/WNF	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-SW033 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW034	PIPE/ELBOW	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AUX BAY; DR=3										
	66-29-RHS-SW035 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-29-RHS-SW036 AUX BAY; DR=3	PIPE/ELBOW FSAR F250.1	2RHS-018-040-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-29-RHS-SW039 AUX BAY; DR=3	PIPE/ELBOW	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-29-RHS-SW040	PIPE/ELBOW	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-29-RHS-SW041 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-024-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-29-RHS-SW042	PIPE/WNF	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-29-RHS-SW043	PIPE/WNF	2RHS-018-040-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-30-RHS-FW001 AUX BAY; DR=3	PIPE/ELB	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-30-RHS-FW002 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-30-RHS-FW003 PROPOSED SHIELDING; DR=3	ELB/PIPE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-30-RHS-FW004 PROPOSED SHIELDING; DR=3	TEE/PIPE	2RHS-018-224-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-30-RHS-FW005 PROPOSED SHIELDING; DR=3	ELB/PIPE	2RHS-018-224-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-30-RHS-FW006 PROPOSED SHIELDING; DR=3 FSAR F250.1	PIPE/FV38B	2RHS-018-224-2	C-F	C5.11	18-.500-C	Y	Y	N	N	Y
	66-30-RHS-FW007 AUX BAY; DR=3	PIPE/PIPE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-30-RHS-SW001 AUX BAY; DR=3	FLO/PIPE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-30-RHS-SW002 AUX BAY; DR=3	ELB/PIPE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-30-RHS-SW003	PIPE/ELB	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION.
							VOL	SUR	VT1	VT3	

REMARKS

PROPOSED SHIELDING; DR=3

66-30-RHS-SW004	PIPE/TEE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
-----------------	----------	---------------	-----	-------	-----	---	---	---	---	---

PROPOSED SHIELDING; DR=3

66-30-RHS-SW005	TEE/PIPE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
-----------------	----------	---------------	-----	-------	-----	---	---	---	---	---

PROPOSED SHIELDING; DR=3

66-30-RHS-SW006	PIPE/4.00" WOL	2RHS-018-24-2	C-F	C5.31	N/A	N	Y	N	N	N
-----------------	----------------	---------------	-----	-------	-----	---	---	---	---	---

66-30-RHS-SW007	PIPE/RED	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	N
-----------------	----------	---------------	-----	-------	-----	---	---	---	---	---

PROPOSED SHIELDING; DR=3

66-30-RHS-SW008	PIPE/12.00" WOL	2RHS-018-224-2	C-F	C5.31	N/A	N	Y	N	N	Y
-----------------	-----------------	----------------	-----	-------	-----	---	---	---	---	---

PROPOSED SHIELDING; DR=3

66-30-RHS-SW009	PIPE/ELB	2RHS-018-224-2	C-F	C5.11	N/A	N	Y	N	N	Y
-----------------	----------	----------------	-----	-------	-----	---	---	---	---	---

PROPOSED SHIELDING; DR=3

66-30-RHS-SW010	PIPE/ELB	2RHS-018-224-2	C-F	C5.11	N/A	N	Y	N	N	Y
-----------------	----------	----------------	-----	-------	-----	---	---	---	---	---

PROPOSED SHIELDING; DR=3

66-30-RHS-SW011	ELB/PIPE	2RHS-018-224-2	C-F	C5.11	N/A	N	Y	N	N	N
-----------------	----------	----------------	-----	-------	-----	---	---	---	---	---

PROPOSED SHIELDING; DR=3

66-30-RHS-SW013	PIPE/PIPE	2RHS-018-24-2	C-F	C5.11	N/A	N	Y	N	N	Y
-----------------	-----------	---------------	-----	-------	-----	---	---	---	---	---

PROPOSED SHIELDING; DR=3

66-31-RHS-FW001	RED/ELBOW	2RHS-016-25-2	C-F	C5.11	N/A	N	Y	N	N	Y
-----------------	-----------	---------------	-----	-------	-----	---	---	---	---	---

DR=3

FTG BOUND

66-31-RHS-FW002	PIPE/PIPE	2RHS-016-25-2	C-F	C5.11	N/A	N	Y	N	N	N
-----------------	-----------	---------------	-----	-------	-----	---	---	---	---	---

66-31-RHS-FW003	ELBOW/PIPE	2RHS-016-25-2	C-F	C5.11	N/A	N	Y	N	N	Y
-----------------	------------	---------------	-----	-------	-----	---	---	---	---	---

DR=3

66-31-RHS-FW004	PIPE/ELBOW	2RHS-016-25-2	C-F	C5.11	N/A	N	Y	N	N	N
-----------------	------------	---------------	-----	-------	-----	---	---	---	---	---

DR=3

66-31-RHS-FW005	ELBOW/PIPE	2RHS-016-25-2	C-F	C5.11	N/A	N	Y	N	N	N
-----------------	------------	---------------	-----	-------	-----	---	---	---	---	---

DR=3

66-31-RHS-FW006	PIPE/*MOV15B	2RHS-016-25-2	C-F	C5.11	N/A	N	Y	N	N	Y
-----------------	--------------	---------------	-----	-------	-----	---	---	---	---	---

DR=3

66-31-RHS-FW007	*MOV15B/ELBOW	2RHS-016-25-2	C-F	C5.11	N/A	N	Y	N	N	Y
-----------------	---------------	---------------	-----	-------	-----	---	---	---	---	---

DR=3

FTG BOUND

66-31-RHS-FW008	PIPE/*MOV25B	2RHS-016-25-2	C-F	C5.11	16-.900-C	Y	Y	N	N	Y
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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
REMARKS										
	DR=3	FSAR F250.1								
	66-31-RHS-FW009 DR=3	*MOV25B/Z-8B	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	Y
	66-31-RHS-FW010 DR=3	ELBOW/PIPE	2RHS-012-27-2	C-F	CS. 11	N/A	N	Y	N	Y
	66-31-RHS-FW011 DR=3	PIPE/*MOV24B FSAR F250.1	2RHS-012-27-2	C-F	CS. 11	12-.375-C	Y	Y	N	Y
	66-31-RHS-FW014 DR=3	PIPE/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	Y
	66-31-RHS-FW015 DR=3	ELBOW/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	Y
	66-31-RHS-FW016 DR=3	ELBOW/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N
	66-31-RHS-FW021	PIPE/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N
	66-31-RHS-FW023	PIPE/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N
	66-31-RHS-SW001 DR=3	ELBOW/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N
	66-31-RHS-SW002 DR=3	PIPE/ELBOW	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N
	66-31-RHS-SW003 DR=3	ELBOW/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	Y
	66-31-RHS-SW004 DR=3	PIPE/ELBOW	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N
	66-31-RHS-SW005 DR=3	ELBOW/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	Y
	66-31-RHS-SW006 DR=3	PIPE/TEE FSAR F250.1	2RHS-016-25-2	C-F	CS. 11	16-.500-C	Y	Y	N	Y
	66-31-RHS-SW007 DR=3	TEE/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N
	66-31-RHS-SW008 DR=3	PIPE/ELBOW	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	Y
	66-31-RHS-SW009	ELBOW/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	Y







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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=3										
	66-31-RHS-SW010 DR=3	PIPE/ELBOW	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-31-RHS-SW011 DR=3	PIPE/ELBOW	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-31-RHS-SW013 DR=3	PIPE/6.00"SWL FSAR F250.1	2RHS-016-25-2	C-F	CS. 31	16-.500-C	Y	Y	N	N	Y
	66-31-RHS-SW016 DR=3	PIPE/ELBOW	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-31-RHS-SW018 DR=3	TEE/PIPE	2RHS-012-27-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-31-RHS-SW019 DR=3	PIPE/WN FLG	2RHS-012-27-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-31-RHS-SW020 DR=3	WN/FLG PIPE	2RHS-012-27-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-31-RHS-SW021 DR=3	PIPE/ELBOW	2RHS-012-27-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-31-RHS-SW022 DR=3	PIPE/ELBOW	2RHS-012-27-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-31-RHS-SW023 DR=3	ELBOW/PIPE	2RHS-012-27-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-31-RHS-SW028 DR=3	PIPE/PIPE	2RHS-016-25-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	66-32-RHS-FWSW015 DR=3	ELB/PIPE	2RHS-012-29-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-32-RHS-FW001 DR=3	PIPE/12.0" SWL	2RHS-012-29-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-32-RHS-FW002 DR=3	PIPE/ELB	2RHS-012-29-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-32-RHS-FW003 DR=3	PIPE/ELBOW	2RHS-012-29-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-32-RHS-FW004 DR=3	ELB/PIPE	2RHS-012-29-2	C-F	CS. 11	N/A	N	Y	N	N	Y
	66-32-RHS-FW005 DR=3	MOV40B/PIPE	2RHS-012-29-2	C-F	CS. 11	12-.375-C	Y	Y	N	N	Y







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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	DR=3, FSAR F250.1	RR-IWC-8									
	66-32-RHS-FW010 DR=3	PIPE/8.0" WOL	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-32-RHS-FW013 DR=3	PIPE/ELB	2RHS-012-29-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-32-RHS-FW014 DR=3	ELB/PIPE	2RHS-012-29-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-32-RHS-FW015	PIPE/PIPE	2RHS-012-29-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-32-RHS-SW001 DR=3	PIPE/ELB	2RHS-012-29-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-32-RHS-SW002 DR=3	ELB/PIPE	2RHS-012-29-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-32-RHS-SW003 DR=3	PIPE/ELB	2RHS-012-29-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-32-RHS-SW005 DR=3	ELB/PIPE	2RHS-012-29-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-32-RHS-SW006 DR=3, 1 RW	PIPE/8.00" WOL	2RHS-012-29-2	C-F	C5.31	N/A	N	Y	N	N	Y
1	66-32-RHS-SW008 DR=3	PIPE/ELB FSAE 250.1	2RHS-012-29-2	C-F	C5.11	12-.375-C	Y	Y	N	N	Y
	66-32-RHS-SW012 DR=3	ELB/PIPE	2RHS-012-29-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-FW001 AUX BAY; DR=3	PIPE/TEE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-34-RHS-FW002 AUX BAY; DR=2	ELBOW/PIPE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-FW006 DR=2	PIPE/*V7	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-34-RHS-FW007 DR=2	*V7/PIPE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-34-RHS-FW008 DR=2	PIPE/*V10	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-34-RHS-FW009	*V10/PIPE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	66-34-RHS-FW011 DR=2	PIPE/ELBOW	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-34-RHS-FW012 DR=2	ELBOW/PIPE FSAR F250.1	2RHS-006-12-2	C-F	C5.11	6-.280-C	Y	Y	N	N	Y
1	66-34-RHS-FW016 DR=2	PIPE/*MOV4A	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-34-RHS-FW017 DR=2	*MOV4A/PIPE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-34-RHS-FW019 DR=2	PIPE/WN FLO	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-34-RHS-FW020 DR=2	ELBOW/PIPE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-SW001 AUX BAY; DR=2	PIPE/ELBOW	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-SW002 AUX BAY; DR=2	ELBOW/PIPE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-SW003 AUX BAY; DR=2	PIPE/ELBOW	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-SW004 AUX BAY; DR=2	ELBOW/PIPE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-SW005 AUX BAY; DR=2	PIPE/ELBOW	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-SW006 AUX BAY; DR=2	PIPE/ELBOW	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-SW007 AUX BAY; DR=2	ELBOW/PIPE FSAR F250.1	2RHS-006-12-2	C-F	C5.11	6-.280-C	Y	Y	N	N	Y
	66-34-RHS-SW009 DR=2	PIPE/ELBOW	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-34-RHS-SW010 DR=2	ELBOW/PIPE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-34-RHS-SW011 DR=2	PIPE/ELBOW	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-34-RHS-SW014	WN FLO/PIPE	2RHS-006-12-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
DR=2											
	66-36-RHS-FW002	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-FW003	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-FW004	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
1	66-36-RHS-FW005	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	4-. 250-C	N	Y	N	N	Y
1	66-36-RHS-FW006	PIPE/MOV33A	2RHS-004-6-2	C-F	C5. 11	4-. 250-C	N	Y	N	N	Y
	66-36-RHS-FW007	MOV33A/PIPE	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-FW008	PIPE/Z-7A	2RHS-004-244-2	C-F	C5. 11	N/A	N	Y	N	N	N
1	66-36-RHS-FW010	PIPE/FE64A	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
1	66-36-RHS-FW011	PIPE/FE64A	2RHS-004-6-2	C-F	C5. 11	4-. 250-C	N	Y	N	N	Y
	66-36-RHS-FW016	V315/PIPE	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-FW017	PIPE/V315	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-FW019	PIPE/V379	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-FW020	V379/PIPE	2RHS-004-244-2	C-F	C5. 11	N/A	N	Y	N	N	N
1	66-36-RHS-SW001	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	4-. 250-C	N	Y	N	N	Y
	66-36-RHS-SW002	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW003	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW004	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	

REMARKS

	66-36-RHS-SW005	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW006	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW007	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW008	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW009	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW010	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW012	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW013	PIPE/ELBOW	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-36-RHS-SW014	PIPE/PIPE	2RHS-004-6-2	C-F	C5. 11	N/A	N	Y	N	N	N
1	66-41-RHS-FW001	PIPE/4.0" WOL	2RHS-004-26-2	C-F	C5. 11	4-.250-C	N	Y	N	N	Y
	66-41-RHS-FW002	PIPE/PIPE	2RHS-004-26-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-41-RHS-FW003	ELBOW/PIPE	2RHS-004-26-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-41-RHS-FW004	ELBOW/PIPE	2RHS-004-26-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-41-RHS-FW006	PIPE/Z-7B	2RHS-004-220-2	C-F	C5. 11	N/A	N	Y	N	N	N
1	66-41-RHS-FW007	PIPE/V316	2RHS-004-26-2	C-F	C5. 11	4-.250-C	N	Y	N	N	Y
	66-41-RHS-FW008	V316/PIPE	2RHS-004-26-2	C-F	C5. 11	N/A	N	Y	N	N	N
	66-41-RHS-FW009	PIPE/MOV33B	2RHS-004-26-2	C-F	C5. 11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 200

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION	
REMARKS											
1	66-41-RHS-FW010	FE64B/PIPE	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	66-41-RHS-FW011	FE64B/PIPE	2RHS-004-26-2	C-F	CS. 11	4-.250-C	N	Y	N	N	Y
	66-41-RHS-FW013 FTQ BOUND	MOV33B/TEE	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-FW014 FTQ BOUND	TEE/CAP	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-FW016	PIPE/ELBOW	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-FW017	PIPE/V380	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	66-41-RHS-FW018 DISSIMILAR WELD	PIPE/V380	2RHS-004-220-2	C-F	CS. 11	N/A	N	Y	N	N	N
1	66-41-RHS-FW019	PIPE/TEE	2RHS-004-26-2	C-F	CS. 11	4-.250-C	N	Y	N	N	Y
	66-41-RHS-FW020	ELBOW/PIPE	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-FW021 FTQ BOUND	TEE/CAP	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-FW024	PIPE/PIPE	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-SW001	PIPE/FITTING	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-SW002	PIPE/ELBOW	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-SW003	PIPE/FITTING	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-SW004	PIPE/FITTING	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-SW005	PIPE/FITTING	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N
	66-41-RHS-SW006	PIPE/FITTING	2RHS-004-26-2	C-F	CS. 11	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 201

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
1	66-42-RHS-FWSW021 AUX BAY; DR=2	PIPE/ELB	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-42-RHS-FWSW024 AUX BAY; DR=2	ELB/PIPE	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-42-RHS-FWSW028 DR=2	PIPE/ELB	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW001 AUX BAY; DR=2	PIPE/6.0" WOL FSAR F250.1	2RHS-006-32-2	C-F	C5.11	6-.280-C	Y	Y	N	N	Y
	66-42-RHS-FW002 AUX BAY; DR=2	MOV4B/PIPE	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW003 AUX BAY; DR=2	MOV4B/PIPE	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW004 AUX BAY; DR=2	PIPE/V8	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW005 AUX BAY; DR=2	PIPE/V8	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW006 AUX BAY; DR=2	PIPE/V11	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW007 AUX BAY; DR=2	PIPE/V11	2RHS-006-33-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW008 AUX BAY; DR=2	PIPE/6.0"WOL	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW009 AUX BAY; DR=2	PIPE/MOV4C	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW010 AUX BAY; DR=2	PIPE/MOV4C	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW011 AUX BAY; DR=2	PIPE/V9	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW012 AUX BAY; DR=2	PIPE/V9 FSAR F250.1	2RHS-006-209-2	C-F	C5.11	6-.280-C	Y	Y	N	N	Y
	66-42-RHS-FW013 AUX BAY; DR=2	PIPE/V12	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW014	PIPE/V12	2RHS-006-45-2	C-F	C5.11	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 202

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	AUX BAY; DR=2										
	66-42-RHS-FW015 AUX BAY; DR=2	ELB/PIPE	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-FW016 DR=2	ELB/PIPE	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-42-RHS-FW017 DR=2	PIPE/ELB	2RHS-008-34-2	C-F	C5.11	B-.322-C	N	Y	N	N	Y
	66-42-RHS-FW018 DR=2	PIPE/8.0"WOL	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW001 AUX BAY; DR=2	ELB/PIPE	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW002 AUX BAY; DR=2	PIPE/ELB	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-42-RHS-SW003 AUX BAY; DR=2	ELB/PIPE	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW004 AUX BAY; DR=2	PIPE/ELB	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-42-RHS-SW005 AUX BAY; DR=2	ELB/PIPE	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW006 AUX BAY; DR=2	ELB/PIPE	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-42-RHS-SW007 AUX BAY; DR=2	FLG/PIPE	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW008 AUX BAY; DR=2	PIPE/FLG	2RHS-006-32-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW009 AUX BAY; DR=2	RED/PIPE	2RHS-006-33-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-42-RHS-SW011 AUX BAY; DR=2	TEE/PIPE	2RHS-008-278-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-42-RHS-SW012 AUX BAY; DR=2	PIPE/TEE	2RHS-008-278-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW013 AUX BAY; DR=2	PIPE/RED	2RHS-006-45-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW014	FLG/PIPE	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AUX BAY; DR=2										
	66-42-RHS-SW015 AUX BAY; DR=2	PIPE/FLG	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW016 AUX BAY; DR=2	ELB/PIPE	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-42-RHS-SW017 AUX BAY; DR=2	PIPE/ELB	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-42-RHS-SW018 AUX BAY; DR=2	ELB/PIPE	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-42-RHS-SW019 AUX BAY; DR=2	PIPE/ELB	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-42-RHS-SW020 AUX BAY; DR=2	ELB/PIPE	2RHS-006-209-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-42-RHS-SW022 AUX BAY; DR=2	TEE/PIPE FSAR F250.1	2RHS-008-34-2	C-F	C5.11	B-.322-C	Y	Y	N	N	Y
	66-42-RHS-SW023 AUX BAY; DR=2	PIPE/ELB	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW025 AUX BAY; DR=2	PIPE/ELB	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW026 DR=2	PIPE/ELB	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-42-RHS-SW027 AUX BAY; DR=2	PIPE/RED	2RHS-008-278-2	C-F	C5.11	B-.322-C	N	Y	N	N	Y
	66-42-RHS-SW029 DR=2	ELB/PIPE	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-42-RHS-SW030 DR=2	ELB/PIPE	2RHS-008-34-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-42-RHS-SW031 AUX BAY; DR=2	RED/PIPE	2RHS-008-278-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-FW005 DR=2	*MQV104/PIPE FSAR F250.1	2RHS-006-141-2	C-F	C5.11	6-.280-C	Y	Y	N	N	Y
	66-47-RHS-FW009 DR=2	SWL/PIPE FSAR F250.1	2RHS-006-141-2	C-F	C5.11	6-.280-C	Y	Y	N	N	Y
	66-47-RHS-FW010	ELBOW/PIPE	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	66-47-RHS-FW012 DR=2	PIPE/PIPE	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-47-RHS-FW013 DR=2	PIPE/WN FLG	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-FW014	PIPE/PIPE	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-FW015 DR=2	WN FLG/PIPE	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-47-RHS-FW020 DR=2	ELBOW/PIPE	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-SW002 DR=2	ELBOW/PIPE	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-SW008 DR=2	PIPE/ELBOW	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-SW020 DR=2	PIPE/ELBOW	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-SW022 DR=2	PIPE/ELBOW	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-SW023 DR=2	ELBOW/PIPE	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-SW024 DR=2	PIPE/ELBOW	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-SW025 DR=2	ELBOW/PIPE	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-47-RHS-SW026 DR=2	PIPE/ELBOW	2RHS-006-141-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-57-RHS-FW002 DR=2	V254/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-57-RHS-FW003 *V255/ DR=2	PIPE/V255	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-FW004 DR=2	V255/PIPE FSAR F250.1	2RHS-010-288-2	C-F	C5.11	10-.365-C	Y	Y	N	N	Y
	66-57-RHS-FW005	PIPE/ELB	2RHS-010-288-2	C-F	C5.11	10-.365-C	Y	Y	N	N	Y







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PAGE 205

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	DR=1	FSAR F250.1									
	66-57-RHS-FW006 DR=1	PIPE/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-FW007 DR=2	PIPE/ELB	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-FW008 DR=3	PIPE/ELB	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-FW009 DR=3	PIPE/TEE FSAR F250.1	2RHS-010-288-2	C-F	C5.11	10-.365-C	Y	Y	N	N	Y
	66-57-RHS-FW010 DR=1	PIPE/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-57-RHS-FW011 DR=1	PIPE/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-57-RHS-FW013 DR=2	PIPE/ELB	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-FW015 DR=3	ELB/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-FW018	PIPE/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-57-RHS-FW019	PIPE/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-57-RHS-FW020 DR=3	PIPE/ELBOW	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
1	66-57-RHS-FW021 DR=3	ELB/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW002 DR=2	ELB/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW005 DR=2	PIPE/FLG	2RHS-010-288-2	C-F	C5.11	10-.365-C	N	Y	N	N	N
1	66-57-RHS-SW006 DR=2	FLG/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW009 DR=2	PIPE/SR ELB	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW010	SR ELB/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	DR=2										
	66-57-RHS-SW011 DR=2	PIPE/SR ELB	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW012 DR=2	SR ELB/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW017 DR=2	ELB/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW018 DR=2	PIPE/ELB	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW019 DR=2	ELB/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW023 DR=1	ELB/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-57-RHS-SW024	PIPE/PIPE	2RHS-010-288-2	C-F	C5.11	N/A	N	Y	N	N	N
1	66-58-RHS-FWSW001 DR=2	PIPE/ELB	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-58-RHS-FW002 DR=2	PIPE/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-58-RHS-FW003 DR=1	PIPE/ELB	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-58-RHS-FW005 DR=1	V249/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-58-RHS-FW006 DR=1	PIPE/V249	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-58-RHS-FW009 DR=1	ELB/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	N
	66-58-RHS-FW010 DR=1	PIPE/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-58-RHS-FW011 DR=2	ELB/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-58-RHS-FW012 DR=2	PIPE/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	Y
	66-58-RHS-FW013	PIPE/V248	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG			INSPECTION
	REMARKS						VOL	SUR	VT1 VT3	
	66-58-RHS-FW016 DR=1	PIPE/ELB	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-58-RHS-FW018	PIPE/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N N	N
1	66-58-RHS-LW01-1 PIPE/FW013	FW013/SW014	2RHS-008-287-2	C-F	C5.12	N/A	N	Y	N N	N
1	66-58-RHS-LW01-2 PIPE/SW014	FW013/SW014 SW014 SELECTED FOR ISI	2RHS-008-287-2	C-F	C5.12	N/A	N	Y	N N	Y
	66-58-RHS-SW003 DR=1	ELB/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-58-RHS-SW004 DR=1	ELB/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-58-RHS-SW006 DR=1	PIPE/ELB	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N N	N
	66-58-RHS-SW007 DR=1	ELB/PIPE	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N N	N
	66-58-RHS-SW010 DR=1	PIPE/FLG	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-58-RHS-SW011 DR=1	PIPE/FLG	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-58-RHS-SW014 DR=1, DISSIMILAR WELD	PIPE/PIPE FSAR F250.1	2RHS-008-287-2	C-F	C5.11	B-.322-C	Y	Y	N N	Y
	66-58-RHS-SW015 DR=1	PIPE/ELB	2RHS-008-287-2	C-F	C5.11	N/A	N	Y	N N	N
	66-60-RHS-FW001 DR=2; FTG BOUND	RED/V304	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N N	N
	66-60-RHS-FW002 DR=2	V304/PIPE FSAR F250.1	2RHS-008-297-2	C-F	C5.11	B-.322-C	Y	Y	N N	Y
	66-60-RHS-FW003 DR=1	PIPE/ELB	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N N	Y
	66-60-RHS-FW004 DR=2	PIPE/PIPE	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N N	N
	66-60-RHS-FW006	PIPE/ELB	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N N	N







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CHQ FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3			INSPECTION
	REMARKS									
	DR=2									
	66-60-RHS-FW007	PIPE/PIPE	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N	N
	66-60-RHS-FW008	PIPE/PIPE	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N	N
1	66-60-RHS-SW001	PIPE/ELBOW	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N	N
1	66-60-RHS-SW002	ELBOW/PIPE	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N	N
1	66-60-RHS-SW005	PIPE/WNF	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N	N
1	66-60-RHS-SW006	WNF/PIPE	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N	N
1	66-60-RHS-SW009	ELBOW/PIPE	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N	N
1	66-60-RHS-SW010	ELBOW/PIPE	2RHS-008-297-2	C-F	C5.11	N/A	N	Y	N	N
	PW100A ITEM 1.5 TO 1.3	2RHS*P1A PIPE/SUCT FLG		C-G	C6.10	N/A	N	Y	N	N
	PW100B ITEM 1.5 TO 1.3	2RHS*P1B PIPE/SUCT FLG		C-G	C6.10	N/A	N	Y	N	N
	PW100C ITEM 1.5 TO 1.3	2RHS*P1C PIPE/SUCT FLG		C-G	C6.10	N/A	N	Y	N	N
	PW101A ITEM 1.5 TO 1.9	2RHS*P1A PIPE/HD SHELL		C-G	C6.10	N/A	N	Y	N	N
	PW101B ITEM 1.5 TO 1.9	2RHS*P1B PIPE/HD SHELL		C-G	C6.10	N/A	N	Y	N	N
	PW101C ITEM 1.5 TO 1.9	2RHS*P1C PIPE/HD SHELL		C-G	C6.10	N/A	N	Y	N	N
	PW102A ITEM 1.6 TO 1.4	2RHS*P1A DISCH PIPE/FLG		C-G	C6.10	N/A	N	Y	N	N
	PW102B ITEM 1.6 TO 1.4	2RHS*P1B DISCH PIPE/FLG		C-G	C6.10	N/A	N	Y	N	N







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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	PW102C ITEM 1.6 TO 1.4	2RHS*P1C DISCH/FLO		C-G	C6.10	N/A	N Y N N	N
	PW103A ITEM 1.6 TO 1.9	2RHS*P1A DISCH PIPE/HD SHELL		C-G	C6.10	N/A	N Y N N	Y
	PW103B ITEM 1.6 TO 1.9	2RHS*P1B DISCH PIPE/HD SHELL		C-G	C6.10	N/A	N Y N N	N
	PW103C ITEM 1.6 TO 1.9	2RHS*P1C DISCH PIPE/HD SHELL		C-G	C6.10	N/A	N Y N N	N
	PW108A ITEM 1.9 TO 1.2	2RHS*P1A HD SHELL/HD COVER		C-G	C6.10	N/A	N Y N N	Y
	PW108B ITEM 1.9 TO 1.2	2RHS*P1B HD SHELL/HD COVER		C-G	C6.10	N/A	N Y N N	N
	PW108C ITEM 1.9 TO 1.2	2RHS*P1C HD SHELL/HD COVER		C-G	C6.10	N/A	N Y N N	N
	PW110A ITEM 1.9 TO 1.1	2RHS*P1A HD SHELL/HD FLO		C-G	C6.10	N/A	N Y N N	Y
	PW110B ITEM 1.9 TO 1.1	2RHS*P1B HD SHELL/HD FLO		C-G	C6.10	N/A	N Y N N	N
	PW110C ITEM 1.9 TO 1.1	2RHS*P1C HD SHELL/HD FLO		C-G	C6.10	N/A	N Y N N	N
	PW111A ITEM 2.3 TO 2.1	2RHS*P1A RELIEF REQUEST NEEDED		C-G	C6.10	N/A	N Y N N	Y
	PW111B ITEM 2.3 TO 2.1	2RHS*P1B RELIEF REQUEST NEEDED		C-G	C6.10	N/A	N Y N N	Y
	PW111C ITEM 2.3 TO 2.1	2RHS*P1C RELIEF REQUEST NEEDED		C-G	C6.10	N/A	N Y N N	Y
	PW112A ITEM 2.3 TO 2.3	2RHS*P1A RELIEF REQUEST NEEDED		C-G	C6.10	N/A	N Y N N	Y
	PW112B ITEM 2.3 TO 2.3	2RHS*P1B RELIEF REQUEST NEEDED		C-G	C6.10	N/A	N Y N N	Y
	PW112C ITEM 2.3 TO 2.3	2RHS*P1C RELIEF REQUEST NEEDED		C-G	C6.10	N/A	N Y N N	Y
	PW113A ITEM 2.3 TO 2.5	2RHS*P1A RELIEF REQUEST NEEDED		C-G	C6.10	N/A	N Y N N	Y















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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	VWV38B-B	2RHS*FV38B	2RHS-018-49-2	C-G	C6.20	N/A	N	Y	N	N	N
	18 IN X 14 IN CONC RED										
	VWV38C-A	2RHS*FV38C	2RHS-018-48-2	C-G	C6.20	N/A	N	Y	N	N	N
	18 IN X 14 IN CONC RED										
	VWV38C-B	2RHS*FV38C	2RHS-018-49-2	C-G	C6.20	N/A	N	Y	N	N	N
	18 IN X 14 IN CONC RED										
	VWMOV1C-A	2RHS*MOV1C	2RHS-024-334-2	C-G	C6.20	N/A	N	Y	N	N	Y
	TRANSITION PIECE										
	VWMOV1C-B	2RHS*MOV1C RR-IWC-B	2RHS-024-42-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWMOV1C-C	2RHS*MOV1C RR-IWC-B	2RHS-024-42-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWMOV1C-D	2RHS*MOV1C RR-IWC-B	2RHS-024-42-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWMOV12A-A	2RHS*MOV12A	2RHS-018-4-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV12A-B	2RHS*MOV12A	2RHS-018-4-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV12A-C	2RHS*MOV12A	2RHS-018-4-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV12A-D	2RHS*MOV12A	2RHS-018-4-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV12B-A	2RHS*MOV12B	2RHS-018-24-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV12B-B	2RHS*MOV12B	2RHS-018-24-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV12B-C	2RHS*MOV12B	2RHS-018-24-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV12B-D	2RHS*MOV12B	2RHS-018-24-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV2A-A	2RHS*MOV2A RR-IWC-B	2RHS-018-203-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWMOV2A-B	2RHS*MOV2A RR-IWC-B	2RHS-018-203-2	C-G	C6.20	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	VWMOV2A-C	2RHS*MOV2A RR-IWC-B	2RHS-018-203-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWMOV2A-D	2RHS*MOV2A	2RHS-018-203-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWMOV2B-A	2RHS*MOV2B	2RHS-018-65-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV2B-B	2RHS*MOV2B	2RHS-018-65-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV2B-C	2RHS*MOV2B	2RHS-018-65-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV2B-D	2RHS*MOV2B	2RHS-018-65-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV30B-A	2RHS*MOV30B	2RHS-018-31-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV30B-B	2RHS*MOV30B	2RHS-018-31-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV30B-C	2RHS*MOV30B	2RHS-018-31-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV30B-D	2RHS*MOV30B	2RHS-018-31-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV8A-A	2RHS*MOV8A	2RHS-018-20-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV8A-B	2RHS*MOV8A	2RHS-018-20-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV8A-C	2RHS*MOV8A	2RHS-018-20-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV8A-D	2RHS*MOV8A	2RHS-018-20-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV8B-A	2RHS*MOV8B	2RHS-018-40-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV8B-B	2RHS*MOV8B	2RHS-018-40-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV8B-C	2RHS*MOV8B	2RHS-018-40-2	C-G	C6.20	N/A	N	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	VWMOV8B-D	2RHS*MOV8B	2RHS-018-40-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV9A-A	2RHS*MOV9A	2RHS-018-3-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV9A-B	2RHS*MOV9A	2RHS-018-3-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV9A-C	2RHS*MOV9A	2RHS-018-3-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV9A-D	2RHS*MOV9A	2RHS-018-3-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV9B-A	2RHS*MOV9B	2RHS-018-23-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV9B-B	2RHS*MOV9B	2RHS-018-23-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV9B-C	2RHS*MOV9B	2RHS-018-23-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWMOV9B-D	2RHS*MOV9B	2RHS-018-23-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWPV21A-A	2RHS*PV21A	2RHS-008-53-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWPV21A-B	2RHS*PV21A	2RHS-008-54-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWPV21B-A	2RHS*PV21B	2RHS-008-50-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWPV21B-B	2RHS*PV21B	2RHS-008-57-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWV309 DISSIMILAR WELD	2RHS*V309	2RHS-008-297-2	C-G	C6.20	N/A	N	Y	N	N	Y
	VWV376-A	2RHS*V376	2RHS-024-331-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWV376-C	2RHS*V376	2RHS-024-331-2	C-G	C6.20	N/A	N	Y	N	N	N
	VWV376-D	2RHS*V376	2RHS-024-331-2	C-G	C6.20	N/A	N	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	VWV377-A	2RHS*V377	2RHS-024-332-2	C-G	C6.20	N/A	N Y N N	N
	VWV377-C	2RHS*V377	2RHS-024-332-2	C-G	C6.20	N/A	N Y N N	N
	VWV377-D	2RHS*V377	2RHS-024-332-2	C-G	C6.20	N/A	N Y N N	N
	VWV378-A	2RHS*V378	2RHS-024-334-2	C-G	C6.20	N/A	N Y N N	N
	VWV378-C	2RHS*V378	2RHS-024-334-2	C-G	C6.20	N/A	N Y N N	N
	VWV378-D	2RHS*V378	2RHS-024-334-2	C-G	C6.20	N/A	N Y N N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	RPV-AA #1 RING	BOT HD/SHELL RING 1 DR=3	N/A	B-A	B1.11	125-1-RPV	Y N N N	Y
	RPV-AB RING 1/RING 2	SHELL/SHELL DR=3	N/A	B-A	B1.11	125-1-RPV	Y N N N	Y
	RPV-AC RING 2/RING 3	SHELL/SHELL DR=3	N/A	B-A	B1.11	125-1-RPV	Y N N N	Y
	RPV-AD RING 3/RING 4	SHELL/SHELL DR=3	N/A	B-A	B1.11	125-1-RPV	Y N N N	Y
	RPV-AE SHELL CI SR FLG/ RING 4	SHELL/SHELL FLG DR=3	N/A	B-A	B1.30	2-RPV-FLG	Y N N N	Y
	RPV-AG DR=3	TOP HD/SEGMENT RING RR-IWB-7	N/A	B-A	B1.40	128-1-RPV	Y Y N N	Y
	RPV-AH DR=3	SGMNT RING/SGMNT RING	N/A	B-A	B1.21	127-1-RPV	Y N N N	Y
	RPV-AJ DR=3	BOT HD/RAD PL	N/A	B-A	B1.21	123/4-1RPV	Y N N N	Y
	RPV-BA 77 DEG, #1 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	125-1-RPV	Y N N N	Y
	RPV-BB 197 DEG, #1 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	125-1-RPV	Y N N N	Y
	RPV-BC 317 DEG, #1 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	125-1-RPV	Y N N N	Y
	RPV-BD 90 DEG #2 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	125-1-RPV	Y N N N	Y
	RPV-BE 210 DEG #2 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	125-1-RPV	Y N N N	Y
	RPV-BF 330 DEG #2 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	125-1-RPV	Y N N N	Y
	RPV-BG 50 DEG #3 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	125-1-RPV	Y N N N	Y
	RPV-BH 170 DEG #3 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	125-1-RPV	Y N N N	Y
	RPV-BJ 290 DEG #3 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	125-1-RPV	Y N N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	RPV-BK 90 DEG #4 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	126-1-RPV	Y	N	N	N	Y
	RPV-BM 210 DEG #4 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	126-1-RPV	Y	N	N	N	Y
	RPV-BN 330 DEG #4 RING	SHELL/SHELL DR=3	N/A	B-A	B1.12	126-1-RPV	Y	N	N	N	Y
	RPV-DA 348 DEG	BOT HD/RAD PL DR=3, RR-IWB-7	N/A	B-A	B1.22	124-1-RPV	Y	N	N	N	Y
	RPV-DB 48 DEG	BOT HD/RAD PL DR=3, RR-IWB-7	N/A	B-A	B1.22	124-1-RPV	Y	N	N	N	Y
	RPV-DC 108 DEG	BOT HD/RAD PL DR=3, RR-IWB-7	N/A	B-A	B1.22	124-1-RPV	Y	N	N	N	Y
	RPV-DD 168 DEG	BOT HD/RAD PL DR=3, RR-IWB-7	N/A	B-A	B1.22	124-1-RPV	Y	N	N	N	Y
	RPV-DE 228 DEG	BOT HD/RAD PL DR=3, RR-IWB-7	N/A	B-A	B1.22	124-1-RPV	Y	N	N	N	Y
	RPV-DF 288 DEG	BOT HD/RAD PL DR=3, RR-IWB-7	N/A	B-A	B1.22	124-1-RPV	Y	N	N	N	Y
	RPV-DG DR=3	BOT HD/DLR PL RR-IWB-7	N/A	B-A	B1.21	123-1-RPV	Y	N	N	N	Y
	RPV-DH 15 DEG	TOP HD/TOP HD FLG DR=3	N/A	B-A	B1.22	128-1-RPV	Y	N	N	N	Y
	RPV-DJ 75 DEG	TOP HD/TOP HD FLG DR=3	N/A	B-A	B1.22	128-1-RPV	Y	N	N	N	Y
	RPV-DK 135 DEG	TOP HD/TOP HD FLG DR=3	N/A	B-A	B1.22	128-1-RPV	Y	N	N	N	Y
	RPV-DM 195 DEG	TOP HD/TOP HD FLG DR=3	N/A	B-A	B1.22	128-1-RPV	Y	N	N	N	Y
	RPV-DN 255 DEG	TOP HD/TOP HD FLG DR=3	N/A	B-A	B1.22	128-1-RPV	Y	N	N	N	Y
	RPV-DP 315 DEG	TOP HD/TOP HD FLG DR=3	N/A	B-A	B1.22	128-1-RPV	Y	N	N	N	Y
	RPV-DR DR=3	BOT HD/DLR PL RR-IWB-7	N/A	B-A	B1.21	123/8-1RPV	Y	N	N	N	Y







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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	RPV-ACC	NOZ N1 INNER RADIUS	N/A	B-D	B3.100	IR9/125-1	Y N N N	Y
	0 DEG/N1/282 FT-4 IN.	DR=3						
	RPV-ACF	NOZ N1 INNER RADIUS	N/A	B-D	B3.100	IR9/125-1	Y N N N	Y
	180 DEG/N1/282 FT-4 IN.	DR=3						
	RPV-ACJ	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	30 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-ACM	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	60 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-ACG	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	90 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-ACR	NOZ N3 INNER RADIUS	N/A	B-D	B3.100	IR9/126-1	Y N N N	Y
	72 DEG/N3/321 FT-11 IN.	DR=3						
	RPV-ACT	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	120 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-ACU	NOZ N3 INNER RADIUS	N/A	B-D	B3.100	IR9/126-1	Y N N N	Y
	108 DEG/N3/321 FT-11 IN.	DR=3						
	RPV-ACX	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	150 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-ACY	NOZ N3 INNER RADIUS	N/A	B-D	B3.100	IR9/126-1	Y N N N	Y
	252 DEG/N3/321 FT-11 IN.	DR=3						
	RPV-ADA	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	210 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-ADD	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	240 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-ADG	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	270 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-ADK	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	300 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-ADN	NOZ N2 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y
	330 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-AEB	NOZ N3 INNER RADIUS	N/A	B-D	B3.100	IR9/126-1	Y N N N	Y
	288 DEG/N3/321 FT-11 IN.	DR=3						
	RPV-AED	NOZ N4 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y N N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	30 DEG/N4/309 FT 0 IN.	DR=3									
	RPV-AEH	NOZ N4 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	90 DEG/N4/309 FT 0 IN.	DR=3									
	RPV-AEM	NOZ N4 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	150 DEG/N4/309 FT 0 IN.	DR=3									
	RPV-AER	NOZ N4 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	210 DEG/N4/309 FT 0 IN.	DR=3									
	RPV-AEW	NOZ N4 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	270 DEG/N4/309 FT 0 IN.	DR=3									
	RPV-AFA	NOZ N4 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	330 DEG/N4/309 FT 0 IN.	DR=3									
	RPV-AFE	NOZ N5 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	120 DEG/N5/307 FT-11 IN.	DR=3									
	RPV-AFJ	NOZ N6 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	45 DEG/N6/299 FT-0 IN.	DR=3									
	RPV-AFN	NOZ N6 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	135 DEG/N6/299 FT-0 IN.	DR=3									
	RPV-AFS	NOZ N6 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	315 DEG/N6/299 FT-0 IN.	DR=3									
	RPV-AFX	NOZ N7 INNER RADIUS	N/A	B-D	B3.100	IR4/127-1	Y	N	N	N	Y
	0 DEG/N7/341 FT-6 IN.	DR=3									
	RPV-AGA	NOZ N8 INNER RADIUS	N/A	B-D	B3.100	IR4/127-1	Y	N	N	N	Y
	TOP HEAD/N8	DR=3									
	RPV-AGD	NOZ N9 INNER RADIUS	N/A	B-D	B3.100	IR4/125-1	Y	N	N	N	Y
	105 DEG/N9/280 FT-7 IN.	DR=3									
	RPV-AGG	NOZ N9 INNER RADIUS	N/A	B-D	B3.100	IR4/125-1	Y	N	N	N	Y
	285 DEG/N9/280 FT-7 IN.	DR=3									
	RPV-AGK	NOZ N10 INNER RADIUS	N/A	B-D	B3.100	IR4/125-1	Y	N	N	N	Y
	180 DEG/N10/305 FT-4 IN.	DR=3									
	RPV-AGN	NOZ N16 INNER RADIUS	N/A	B-D	B3.100	IR7.5/125	Y	N	N	N	Y
	240 DEG/N16/307 FT-11 IN.	DR=3									
	RPV-AGS	NOZ N18 INNER RADIUS	N/A	B-D	B3.100	IR4/127-1	Y	N	N	N	Y
	TOP HEAD SPARE/N18	DR=3									
	RPV-KA01	NOZ/SHELL	N/A	B-D	B3.90	125-1-RPV	Y	N	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
		REMARKS								
		0 DEG/N1/282 FT-4 IN. DR=3								
	RPV-KA02	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	180 DEG/N1/282 FT-4 IN. DR=3									
	RPV-KA03	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	30 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA04	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	60 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA05	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	90 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA06	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	120 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA07	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	150 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA08	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	210 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA09	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	240 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA10	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	270 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA11	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	300 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA12	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	330 DEG/N2/283 FT-1 IN. DR=3									
	RPV-KA13	NOZ/SHELL	N/A	B-D	83.90	123/6-1RPV	Y	N	N	N
	72 DEG/N3/321 FT-11 IN. DR=3									
	RPV-KA14	NOZ/SHELL	N/A	B-D	83.90	126-1-RPV	Y	N	N	N
	108 DEG/N3/321 FT-11 IN. DR=3									
	RPV-KA15	NOZ/SHELL	N/A	B-D	83.90	126-1-RPV	Y	N	N	N
	252 DEG/N3/321 FT-11 IN. DR=3									
	RPV-KA16	NOZ/SHELL	N/A	B-D	83.90	126-1-RPV	Y	N	N	N
	288 DEG/N3/321 FT-11 IN. DR=3									
	RPV-KA17	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N
	30 DEG/N4/309 FT-0 IN. DR=3									
	RPV-KA18	NOZ/SHELL	N/A	B-D	83.90	125-1-RPV	Y	N	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	90 DEG/N4/309 FT-0 IN.	DR=3						
	RPV-KA19 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	150 DEG/N4/309 FT-0 IN.	DR=3						
	RPV-KA20 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	210 DEG/N4/309 FT-0 IN.	DR=3						
	RPV-KA21 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	270 DEG/N4/309 FT-0 IN.	DR=3						
	RPV-KA22 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	330 DEG/N4/309 FT-0 IN.	DR=3						
	RPV-KA23 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	120 DEG/N5/307 FT-11 IN.	DR=3						
	RPV-KA24 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	45 DEG/N6/299 FT-0 IN.	DR=3						
	RPV-KA25 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	135 DEG/N6/299 FT-0 IN.	DR=3						
	RPV-KA26 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	315 DEG/N6/299 FT-0 IN.	DR=3						
	RPV-KA27 NOZ/SHELL	N/A	B-D	B3. 90	127-1-RPV	Y	N N N	Y
	0 DEG/N7/342FT-9IN.	DR=3						
	RPV-KA28 NOZ/SHELL	N/A	B-D	B3. 90	127-1-RPV	Y	N N N	Y
	TOP HEAD/N8	DR=3						
	RPV-KA29 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	105 DEG/N9/280 FT-7 IN.	DR=3						
	RPV-KA30 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	285 DEG/N9/280 FT-7 IN.	DR=3						
	RPV-KA31 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	180 DEG/N10/305 FT-4 IN.	DR=3						
	RPV-KA32 NOZ/SHELL	N/A	B-D	B3. 90	125-1-RPV	Y	N N N	Y
	240 DEG/N16/307 FT-11 IN.	DR=3						
	RPV-KA33 NOZ/SHELL	N/A	B-D	B3. 90	127-1-RPV	Y	N N N	Y
	180 DEG/N18/342FT-9IN.	DR=3						
	RPV-AGU NOZ N12/RPV SHELL	N/A	B-E	B4. 13	N/A	N	N N N	Y
	20 DEG/N12/298 FT-5 IN.	VT-2 EXAM ONLY						







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	RPV-AGW	NOZ N12/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	160 DEG/N12/298 FT-5 IN.	VT-2 EXAM ONLY						
	RPV-AGX	NOZ N12/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	200 DEG/N12/298 FT-5 IN.	VT-2 EXAM ONLY						
	RPV-AGY	NOZ N12/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	340 DEG/N12/298 FT-5 IN.	VT-2 EXAM ONLY						
	RPV-AGZ	NOZ N13/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	10 DEG/N13/311 FT-0 IN.	VT-2 EXAM ONLY						
	RPV-HA	NOZ N13/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	190 DEG/N13/317 FT-11 IN.	VT-2 EXAM ONLY						
	RPV-HB	NOZ N14/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	20 DEG/N14/317 FT-11 IN.	VT-2 EXAM ONLY						
	RPV-HC	NOZ N14/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	160 DEG/N14/317 FT-11 IN.	VT-2 EXAM ONLY						
	RPV-HD	NOZ N14/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	200 DEG/N14/317 FT-11 IN.	VT-2 EXAM ONLY						
	RPV-HE	NOZ N14/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	340 DEG/N14/317 FT-11 IN.	VT-2 EXAM ONLY						
	RPV-HG	NOZ N17/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
	0 DEG/N17/SEAL LEAK, DR=3	VT-2 EXAM ONLY						
	RPV-KA34	NOZ N11/RPV SHELL	N/A	B-E	B4.13	N/A	N N N N	Y
		VT-2 EXAM ONLY						
	RPV-500	CRD NOZ/VESSEL	N/A	B-E	B4.12	N/A	N N N N	Y
	185 CRD HOUSINGS	VT-2 EXAM ONLY						
	RPV-KB01	NOZ N1/SFED	N/A	B-F	B5.10	25-1.84NOZ	Y Y N N	Y
	0 DEG/N1/282 FT-4IN.,	DR=3						
	RPV-KB02	NOZ N1/SFED	N/A	B-F	B5.10	25-1.84NOZ	Y Y N N	Y
	180 DEG/N1/282 FT-4 IN.	DR=3						
	RPV-KB03	NOZ N2/SFED	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	30 DEG/N2/283 FT-1 IN.	DR=3						
	RPV-KB04	NOZ N2/SFED	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	60 DEG/N2/283 FT-1 IN.	DR=3						







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	RPV-KB05	NOZ N2/SFED 90 DEG/N2/283 FT-1 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB06	NOZ N2/SFED 120 DEG/N2/283 FT-1 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB07	NOZ N2/SFED 150 DEG/N2/283 FT-1 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB08	NOZ N2/SFED 210 DEG/N2/283 FT-1 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB09	NOZ N2/SFED 240 DEG/N2/283 FT-1 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB10	NOZ N2/SFED 270 DEG/N2/283 FT-1 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB11	NOZ N2/SFED 300 DEG/N2/283 FT-1 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB12	NOZ N2/SFED 330 DEG/N2/283 FT-1 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB13	NOZ N3/SFED 72 DEG/N3/321 FT-11 IN. DR=3, RR-IWB-5	N/A	B-F	B5.10	27-1.57-CS	Y	Y	N	N	Y
	RPV-KB14	NOZ N3/SFED 108 DEG/N3/321 FT-11 IN. DR=3	N/A	B-F	B5.10	27-1.57-CS	Y	Y	N	N	Y
	RPV-KB15	NOZ N3/SFED 252 DEG/N3/321 FT-11 IN. DR=3	N/A	B-F	B5.10	27-1.57-CS	Y	Y	N	N	Y
	RPV-KB16	NOZ N3/SFED 288 DEG/N3/321 FT-11 IN. DR=3	N/A	B-F	B5.10	27-1.57-CS	Y	Y	N	N	Y
	RPV-KB17	NOZ N4/SFED 30 DEG/N4/309 FT 0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB18	NOZ N4/SFED 90 DEG/N4/309 FT 0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB19	NOZ N4/SFED 150 DEG/N4/309 FT 0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB20	NOZ N4/SFED 210 DEG/N4/309 FT 0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y
	RPV-KB21	NOZ N4/SFED 270 DEG/N4/309 FT 0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	RPV-KB22	NOZ N4/SFED 330 DEG/N4/309 FT 0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	RPV-KB23	NOZ N5/SFED 120 DEG/N5/307 FT-11 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	RPV-KB24	NOZ N6/SFED 45 DEG/N6/299 FT-0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	RPV-KB25	NOZ N6/SFED 135 DEG/N6/299 FT-0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	RPV-KB26	NOZ N6/SFED 315 DEG/N6/299 FT-0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	RPV-KB27	NOZ N7/FLANGE 0 DEG/N7/342FT-9 IN. DR=3	N/A	B-F	B5.10	9.3-1.77CS	Y Y N N	Y
	RPV-KB28	NOZ N8/FLANGE TOP HEAD/N8/342 FT-9 IN. DR=3	N/A	B-F	B5.10	6.3-1.24CS	Y Y N N	Y
	RPV-KB29	NOZ N9/SFED 105 DEG/N9/280 FT-7 IN. DR=3, RR-IWB-8	N/A	B-F	B5.10	5.25-.69NZ	Y Y N N	Y
	RPV-KB30	NOZ N9/SFED 285 DEG/N9/280 FT-7 IN. DR=3, RR-IWB-8	N/A	B-F	B5.10	5.25-.69NZ	Y Y N N	Y
1	RPV-KB31	NOZ N10/SFED 180 DEG/N10/305 FT-4 IN. DR=3	N/A	B-F	B5.10	5-.78-CS	Y Y N N	Y
1	RPV-KB31-A	N10 SFED/CAP	N/A	B-F	B5.51	N/A	N Y N N	Y
	RPV-KB32	NOZ N16/SFED 240 DEG/N16/307 FT-11 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	RPV-KB33	NOZ 18/FLANGE TOP HEAD/N18 DR=3	N/A	B-F	B5.10	9.3-1.77CS	Y Y N N	Y
	RPV-KB34	NOZ N11/SFED	N/A	B-F	B5.11	N/A	N Y N N	Y
	RPV-KC17	NOZ N4 SFED/SFEDX 30 DEG/N4/309 FT 0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	RPV-KC18	NOZ N4 SFED/SFEDX 90 DEG/N4/309 FT 0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y
	RPV-KC19	NOZ N4 SFED/SFEDX 150 DEG/N4/309 FT 0 IN. DR=3	N/A	B-F	B5.10	GE 795E254	Y Y N N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
	REMARKS									
	RPV-KC20 210 DEG/N4/309 FT 0 IN.	NOZ N4 SFED/SFEDX DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N N	Y
	RPV-KC21 270 DEG/N4/309 FT 0 IN.	NOZ N4 SFED/SFEDX DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N N	Y
	RPV-KC22 330 DEG/N4/309 FT 0 IN.	NOZ N4 SFED/SFEDX DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N N	Y
	RPV-KC23 120 DEG/N5/307 FT-11 IN.	NOZ N5 SFED/SFEDX DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N N	Y
	RPV-KC24 45 DEG/N6/299 FT-0 IN.	NOZ N6 SFED/SFEDX DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N N	Y
	RPV-KC25 135 DEG/N6/299 FT-0 IN.	NOZ N6 SFED/SFEDX DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N N	Y
	RPV-KC26 315 DEG/N6/299 FT-0 IN.	NOZ N6 SFED/SFEDX DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N N	Y
1	RPV-KC29 105 DEG/N9/280 FT-7 IN.	NOZ N9 SFEN/SFEDX DR=3	N/A	B-F	B5.11	N/A	N	Y	N N	Y
1	RPV-KC30 285 DEG/N9/280 FT-7 IN.	NOZ N9 SFEN/SFEDX DR=3	N/A	B-F	B5.11	N/A	N	Y	N N	Y
	RPV-KC32 240 DEG/N16/307 FT-11 IN.	NOZ N16 SFED/SFEDX DR=3	N/A	B-F	B5.10	GE 795E254	Y	Y	N N	Y
	RPV-001 AZ2.368 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N N	Y
	RPV-002 AZ7.105 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N N	Y
	RPV-003 AZ11.842 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N N	Y
1	RPV-004 AZ16.579 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N N	Y
	RPV-005 AZ21.316 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N N	Y
	RPV-006 AZ26.052 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N N	Y
	RPV-007	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	AZ30.789 DEG	DR=3									
	RPV-008 AZ35.526 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-009 AZ40.263 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-010 AZ45.000 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-011 AZ49.736 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-012 AZ54.473 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-013 AZ59.210 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-014 AZ63.947 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-015 AZ68.684 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-016 AZ73.420 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-017 AZ78.157 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-018 AZ82.894 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-019 AZ87.631 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-020 AZ92.368 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-021 AZ97.104 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-022 AZ101.841 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-023 AZ106.578 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-024	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	AZ111.315 DEG	DR=3									
	RPV-025 AZ116.052 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-026 AZ120.788 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-027 AZ125.525 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-028 AZ130.262 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-029 AZ134.999 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-030 AZ139.736 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-031 AZ144.472 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-032 AZ149.209 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-033 AZ153.946 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-034 AZ158.683 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-035 AZ163.420 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-036 AZ168.156 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-037 AZ172.893 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-038 AZ177.630 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-039 AZ182.367 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-040 AZ187.104 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-041	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
	REMARKS									
	AZ191.840 DEG	DR=3								
	RPV-042	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ196.577 DEG	DR=3								
	RPV-043	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ201.314 DEG	DR=3								
	RPV-044	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ206.051 DEG	DR=3								
	RPV-045	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ210.788 DEG	DR=3								
	RPV-046	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ215.324 DEG	DR=3								
	RPV-047	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ220.261 DEG	DR=3								
	RPV-048	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ224.998 DEG	DR=3								
	RPV-049	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ229.735 DEG	DR=3								
	RPV-050	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ234.472 DEG	DR=3								
	RPV-051	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ239.208 DEG	DR=3								
	RPV-052	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ243.945 DEG	DR=3								
	RPV-053	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ248.682 DEG	DR=3								
	RPV-054	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ253.419 DEG	DR=3								
	RPV-055	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ258.156 DEG	DR=3								
	RPV-056	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ262.892 DEG	DR=3								
	RPV-057	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N
	AZ267.630 DEG	DR=3								
	RPV-058	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	AZ272.366 DEG	DR=3									
	RPV-059 AZ277.103 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-060 AZ281.840 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-061 AZ286.576 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-062 AZ291.313 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-063 AZ296.050 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-064 AZ300.787 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-065 AZ305.524 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-066 AZ310.260 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-067 AZ314.997 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-068 AZ319.734 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-069 AZ324.471 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-070 AZ329.208 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-071 AZ333.944 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-072 AZ338.681 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-073 AZ343.418 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-074 AZ348.155 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-075	THDD RPV STUDS	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEORPSIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	AZ352.892 DEG	DR=3									
	RPV-076 AZ357.628 DEG	THDD RPV STUDS DR=3	N/A	B-G-1	B6.20	RPV-STUD	Y	N	N	N	Y
	RPV-077 AZ2.368 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-078 AZ7.105 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-079 AZ11.842 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-080 AZ16.579 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-081 AZ21.316 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-082 AZ26.052 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-083 AZ30.789 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-084 AZ35.526 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-085 AZ40.263 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-086 AZ45.000 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-087 AZ49.736 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-088 AZ54.473 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-089 AZ59.210 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-090 AZ63.947 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-091 AZ68.684 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-092	RPV STUDS RMVD	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N







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CHG WELD NUMBER  
FLG

COMPONENT/WELD NAME

LINE  
NUMBEREXAM  
CAT.

ITEM NO

CAL BLOCK  
NUMBER-----EXAM REG  
VOL SUR VT1 VT3

INSPECTION

REMARKS

AZ73.420 DEG	DR=3									
RPV-093 AZ78.157 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-094 AZ82.894 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-095 AZ87.631 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-096 AZ92.368 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-097 AZ97.104 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-098 AZ101.841 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-099 AZ106.578 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-100 AZ111.315 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-101 AZ116.052 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-102 AZ120.788 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-103 AZ125.525 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-104 AZ130.262 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-105 AZ134.999 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-106 AZ139.736 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-107 AZ144.472 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-108 AZ149.209 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
RPV-109	RPV STUDS RMVD	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N







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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	AZ153.946 DEG	DR=3									
	RPV-110 AZ158.683 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-111 AZ163.420 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-112 AZ168.156 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-113 AZ172.893 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-114 AZ177.630 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-115 AZ182.367 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-116 AZ187.104 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-117 AZ191.840 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-118 AZ196.577 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-119 AZ201.314 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-120 AZ206.051 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-121 AZ210.788 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-122 AZ215.524 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-123 AZ220.261 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-124 AZ224.998 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-125 AZ229.735 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-126	RPV STUDS RMVD	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N







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CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	AZ234.472 DEG	DR=3									
	RPV-127 AZ239.208 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-128 AZ243.945 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-129 AZ248.682 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-130 AZ253.419 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-131 AZ258.156 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-132 AZ262.892 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-133 AZ267.630 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-134 AZ272.366 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-135 AZ277.103 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-136 AZ281.840 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-137 AZ286.576 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-138 AZ291.313 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-139 AZ296.050 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-140 AZ300.787 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-141 AZ305.524 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-142 AZ310.260 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N
	RPV-143	RPV STUDS RMVD	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N	N







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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
	REMARKS									
	AZ314.997 DEG	DR=3								
	RPV-144 AZ319.734 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N
	RPV-145 AZ324.471 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N
	RPV-146 AZ329.208 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N
	RPV-147 AZ333.944 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N
	RPV-148 AZ338.681 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N
	RPV-149 AZ343.418 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N
	RPV-150 AZ348.155 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N
	RPV-151 AZ352.892 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N
	RPV-152 AZ357.628 DEG	RPV STUDS RMVD DR=3	N/A	B-G-1	B6.30	6.25D-57L	Y	Y	N	N
1	RPV-153 AZ2.368 DEG DR=3.	RPV NUT 1 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N
1	RPV-154 AZ7.105 DEG, DR=3	RPV NUT 2 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N
1	RPV-155 AZ11.842 DEG, DR=3	RPV NUT 3 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N
1	RPV-156 AZ16.579 DEG, DR=3	RPV NUT 4 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N
1	RPV-157 AZ21.316 DEG, DR=3	RPV NUT 5 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N
1	RPV-158 AZ26.052 DEG, DR=3	RPV NUT 6 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N
1	RPV-159 AZ30.789 DEG, DR=3	RPV NUT 7 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N
1	RPV-160	RPV NUT 8	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	AZ35.526 DEG, DR=3	UT NUT THREADED AREA ONLY									
1	RPV-161 AZ40.263 DEG, DR=3	RPV NUT 9 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-162 AZ45.000 DEG, DR=3	RPV NUT 10 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-163 AZ49.736 DEG, DR=3	RPV NUT 11 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-164 AZ54.473 DEG, DR=3	RPV NUT 12 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-165 AZ59.210 DEG, DR=3	RPV NUT 13 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-166 AZ63.947 DEG, DR=3	RPV NUT 14 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-167 AZ68.684 DEG, DR=3	RPV NUT 15 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-168 AZ73.420 DEG, DR=3	RPV NUT 16 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-169 AZ78.157 DEG, DR=3	RPV NUT 17 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-170 AZ82.894 DEG, DR=3	RPV NUT 18 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-171 AZ87.631 DEG, DR=3	RPV NUT 19 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-172 AZ92.368 DEG, DR=3	RPV NUT 20 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-173 AZ97.104 DEG, DR=3	RPV NUT 21 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-174 AZ101.841 DEG, DR=3	RPV NUT 22 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-175 AZ106.578 DEG	RPV NUT 23 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-176 AZ111.315 DEG, DR=3	RPV NUT 24 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-177	RPV NUT 25	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPISIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
REMARKS							VOL	SUR	VT1	VT3	
	AZ116.052 DEG;	UT NUT THREADED AREA ONLY									
1	RPV-178 AZ120.788 DEG;	RPV NUT 26	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	UT NUT THREADED AREA ONLY										
1	RPV-179 AZ125.525 DEG;	RPV NUT 27	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	UT NUT THREADED AREA ONLY										
1	RPV-180 AZ130.262 DEG;	RPV NUT 28	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-181 AZ134.977 DEG;	RPV NUT 29	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-182 AZ139.736 DEG;	RPV NUT 30	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-183 AZ144.472 DEG;	RPV NUT 31	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-184 AZ149.210 DEG;	RPV NUT 32	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-185 AZ153.946 DEG;	RPV NUT 33	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-186 AZ158.683 DEG;	RPV NUT 34	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-187 AZ163.420 DEG;	RPV NUT 35	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-188 AZ168.156 DEG;	RPV NUT 36	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-189 AZ172.893 DEG;	RPV NUT 37	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-190 AZ177.630 DEG;	RPV NUT 38	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-191 AZ182.367 DEG;	RPV NUT 39	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-192 AZ187.104 DEG;	RPV NUT 40	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-193 AZ191.840 DEG;	RPV NUT 41	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	DR=3	UT NUT THREADED AREA ONLY									
1	RPV-194	RPV NUT 42	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
		REMARKS									
	AZ196.577	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-195	RPV NUT 43	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ201.314	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-196	RPV NUT 44	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ206.051	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-197	RPV NUT 45	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ210.788	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-198	RPV NUT 46	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ215.524	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-199	RPV NUT 47	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ220.261	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-200	RPV NUT 48	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ224.998	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-201	RPV NUT 49	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ229.735	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-202	RPV NUT 50	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ234.472	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-203	RPV NUT 51	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ239.208	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-204	RPV NUT 52	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ243.945	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-205	RPV NUT 53	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ248.682	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-206	RPV NUT 54	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ253.419	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-207	RPV NUT 55	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ258.156	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-208	RPV NUT 56	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ262.892	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-209	RPV NUT 57	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ267.630	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-210	RPV NUT 58	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
	AZ272.366	DEG; DR=3	UT NUT THREADED AREA ONLY								
1	RPV-211	RPV NUT 59	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	AZ277.103 DEG; DR=3	UT NUT THREADED AREA ONLY									
1	RPV-212 AZ281.840 DEG; DR=3	RPV NUT 560 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-213 AZ286.576 DEG; DR=3	RPV NUT 61 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-214 AZ291.313 DEG; DR=3	RPV NUT 62 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-215 AZ296.050 DEG; DR=3	RPV NUT 63 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-216 AZ300.787 DEG; DR=3	RPV NUT 64 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-217 AZ305.524 DEG; DR=3	RPV NUT 65 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-218 AZ310.260 DEG; DR=3	RPV NUT 66 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-219 AZ314.997 DEG; DR=3	RPV NUT 67 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-220 AZ319.734 DEG; DR=3	RPV NUT 68 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-221 AZ324.471 DEG; DR=3	RPV NUT 69 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-222 AZ329.208 DEG; DR=3	RPV NUT 70 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-223 AZ333.944 DEG; DR=3	RPV NUT 71 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-224 AZ338.681 DEG; DR=3	RPV NUT 72 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-225 AZ343.418 DEG; DR=3	RPV NUT 73 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-226 AZ348.155 DEG; DR=3	RPV NUT 74 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-227 AZ352.892 DEG; DR=3	RPV NUT 75 UT NUT THREADED AREA ONLY	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y
1	RPV-228	RPV NUT 76	N/A	B-G-1	B6.10	RPV-NUT	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	AZ357.628 DEG/ DR=3	UT NUT THREADED AREA ONLY									
	RPV-300 CLOSURE WASHERS & BUSHING RPV STUD 001	CLSWSHBSH 001	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-301 CLOSURE WASHERS & BUSHING RPV STUD 002	CLSWSHBSH 002	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-302 CLOSURE WASHERS & BUSHING RPV STUD 003	CLSWSHBSH 003	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-303 CLOSURE WASHERS & BUSHING RPV STUD 004	CLSWSHBSH 004	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-304 CLOSURE WASHERS & BUSHING RPV STUD 005	CLSWSHBSH 005	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-305 CLOSURE WASHERS & BUSHING RPV STUD 006	CLSWSHBSH 006	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-306 CLOSURE WASHERS & BUSHING RPV STUD 007	CLSWSHBSH 007	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-307 CLOSURE WASHERS & BUSHING RPV STUD 008	CLSWSHBSH 008	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-308 CLOSURE WASHERS & BUSHING RPV STUD 009	CLSWSHBSH 009	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-309 CLOSURE WASHERS & BUSHING RPV STUD 010	CLSWSHBSH 010	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-310 CLOSURE WASHERS & BUSHING RPV STUD 011	CLSWSHBSH 011	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-311 CLOSURE WASHERS & BUSHING RPV STUD 012	CLSWSHBSH 012	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-312 CLOSURE WASHERS & BUSHING RPV STUD 013	CLSWSHBSH 013	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-313 CLOSURE WASHERS & BUSHING RPV STUD 014	CLSWSHBSH 014	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-314 CLOSURE WASHERS & BUSHING RPV STUD 015	CLSWSHBSH 015	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-315 CLOSURE WASHERS & BUSHING RPV STUD 016	CLSWSHBSH 016	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
	RPV-316 CLOSURE WASHERS & BUSHING RPV STUD 017	CLSWSHBSH 017	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
		REMARKS									
		CLOSURE WASHERS & BUSHING RPV STUD 017									
	RPV-317	CLSWSHBSH 018	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 018									
	RPV-318	CLSWSHBSH 019	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 019									
	RPV-319	CLSWSHBSH 020	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 020									
	RPV-320	CLSWSHBSH 021	N/A	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 021									
	RPV-321	CLSWSHBSH 022	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 022									
	RPV-322	CLSWSHBSH 023	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 023									
	RPV-323	CLSWSHBSH 024	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 024									
	RPV-324	CLSWSHBSH 025	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 025									
	RPV-325	CLSWSHBSH 026	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 026									
	RPV-326	CLSWSHBSH 027	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 027									
	RPV-327	CLSWSHBSH 028	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 028									
	RPV-328	CLSWSHBSH 029	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 029									
	RPV-329	CLSWSHBSH 030	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 030									
	RPV-330	CLSWSHBSH 031	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 031									
	RPV-331	CLSWSHBSH 032	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 032									
	RPV-332	CLSWSHBSH 033	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 033									
	RPV-333	CLSWSHBSH 034	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
		REMARKS									
		CLOSURE WASHERS & BUSHING RPV STUD 034									
	RPV-334	CLSWSHBSH 035	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 035									
	RPV-335	CLSWSHBSH 036	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 036									
	RPV-336	CLSWSHBSH 037	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 037									
	RPV-337	CLSWSHBSH 038	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 038									
	RPV-338	CLSWSHBSH 039	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 039									
	RPV-339	CLSWSHBSH 040	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 040									
	RPV-340	CLSWSHBSH 041	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 041									
	RPV-341	CLSWSHBSH 042	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 042									
	RPV-342	CLSWSHBSH 043	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 043									
	RPV-343	CLSWSHBSH 044	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 044									
	RPV-344	CLSWSHBSH 045	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 045									
	RPV-345	CLSWSHBSH 046	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 046									
	RPV-346	CLSWSHBSH 047	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 047									
	RPV-347	CLSWSHBSH 048	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 048									
	RPV-348	CLSWSHBSH 049	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 049									
	RPV-349	CLSWSHBSH 050	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 050									
	RPV-350	CLSWSHBSH 051	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
		REMARKS									
		CLOSURE WASHERS & BUSHING RPV STUD 051									
	RPV-351	CLSWSHBSH 052	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 052									
	RPV-352	CLSWSHBSH 053	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 053									
	RPV-353	CLSWSHBSH 054	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 054									
	RPV-354	CLSWSHBSH 055	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 055									
	RPV-355	CLSWSHBSH 056	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 056									
	RPV-356	CLSWSHBSH 057	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 057									
	RPV-357	CLSWSHBSH 058	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 058									
	RPV-358	CLSWSHBSH 059	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 059									
	RPV-359	CLSWSHBSH 060	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 060									
	RPV-360	CLSWSHBSH 061	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 061									
	RPV-361	CLSWSHBSH 062	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 062									
	RPV-362	CLSWSHBSH 063	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 063									
	RPV-363	CLSWSHBSH 064	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 064									
	RPV-364	CLSWSHBSH 065	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 065									
	RPV-365	CLSWSHBSH 066	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 066									
	RPV-366	CLSWSHBSH 067	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 067									
	RPV-367	CLSWSHBSH 068	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
		REMARKS									
		CLOSURE WASHERS & BUSHING RPV STUD 068									
	RPV-368	CLSWSHBSH 069	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 069									
	RPV-369	CLSWSHBSH 070	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 070									
	RPV-370	CLSWSHBSH 071	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 071									
	RPV-371	CLSWSHBSH 072	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 072									
	RPV-372	CLSWSHBSH 073	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 073									
	RPV-373	CLSWSHBSH 074	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 074									
	RPV-374	CLSWSHBSH 075	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 075									
	RPV-375	CLSWSHBSH 076	NA	B-G-1	B6.50	N/A	N	N	Y	N	Y
		CLOSURE WASHERS & BUSHING RPV STUD 076									
	RPV-400	THRD FLANGE RPV STUD 001	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-401	THRD FLANGE RPV STUD 002	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-402	THRD FLANGE RPV STUD 003	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-403	THRD FLANGE RPV STUD 004	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-404	THRD FLANGE RPV STUD 005	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-405	THRD FLANGE RPV STUD 006	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-406	THRD FLANGE RPV STUD 007	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-407	THRD FLANGE RPV STUD 008	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-408	THRD FLANGE	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
		RPV STUD 009									
	RPV-409	THRD FLANGE RPV STUD 010	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-410	THRD FLANGE RPV STUD 011	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-411	THRD FLANGE RPV STUD 012	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-412	THRD FLANGE RPV STUD 013	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-413	THRD FLANGE RPV STUD 014	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-414	THRD FLANGE RPV STUD 015	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-415	THRD FLANGE RPV STUD 016	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-416	THRD FLANGE RPV STUD 017	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-417	THRD FLANGE RPV STUD 018	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-418	THRD FLANGE RPV STUD 019	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-419	THRD FLANGE RPV STUD 020	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-420	THRD FLANGE RPV STUD 021	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-421	THRD FLANGE RPV STUD 022	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-422	THRD FLANGE RPV STUD 023	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-423	THRD FLANGE RPV STUD 024	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-424	THRD FLANGE RPV STUD 025	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-425	THRD FLANGE	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
		RPV STUD 026									
	RPV-426	THRD FLANGE RPV STUD 027	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-427	THRD FLANGE RPV STUD 028	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-428	THRD FLANGE RPV STUD 029	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-429	THRD FLANGE RPV STUD 030	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-430	THRD FLANGE RPV STUD 031	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-431	THRD FLANGE RPV STUD 032	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-432	THRD FLANGE RPV STUD 033	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-433	THRD FLANGE RPV STUD 034	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-434	THRD FLANGE RPV STUD 035	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-435	THRD FLANGE RPV STUD 036	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-436	THRD FLANGE RPV STUD 037	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-437	THRD FLANGE RPV STUD 038	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-438	THRD FLANGE RPV STUD 039	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-439	THRD FLANGE RPV STUD 040	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-440	THRD FLANGE RPV STUD 041	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-441	THRD FLANGE RPV STUD 042	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-442	THRD FLANGE	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
		RPV STUD 043									
	RPV-443	THRD FLANGE RPV STUD 044	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-444	THRD FLANGE RPV STUD 045	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-445	THRD FLANGE RPV STUD 046	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-446	THRD FLANGE RPV STUD 047	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-447	THRD FLANGE RPV STUD 048	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-448	THRD FLANGE RPV STUD 049	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-449	THRD FLANGE RPV STUD 050	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-450	THRD FLANGE RPV STUD 051	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-451	THRD FLANGE RPV STUD 052	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-452	THRD FLANGE RPV STUD 053	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-453	THRD FLANGE RPV STUD 054	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-454	THRD FLANGE RPV STUD 055	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-455	THRD FLANGE RPV STUD 056	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-456	THRD FLANGE RPV STUD 057	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-457	THRD FLANGE RPV STUD 058	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-458	THRD FLANGE RPV STUD 059	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-459	THRD FLANGE	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
		RPV STUD 060									
	RPV-460	THRD FLANGE RPV STUD 061	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-461	THRD FLANGE RPV STUD 062	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-462	THRD FLANGE RPV STUD 063	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-463	THRD FLANGE RPV STUD 064	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-464	THRD FLANGE RPV STUD 065	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-465	THRD FLANGE RPV STUD 066	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-466	THRD FLANGE RPV STUD 067	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-467	THRD FLANGE RPV STUD 068	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-468	THRD FLANGE RPV STUD 069	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-469	THRD FLANGE RPV STUD 070	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-470	THRD FLANGE RPV STUD 071	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-471	THRD FLANGE RPV STUD 072	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-472	THRD FLANGE RPV STUD 073	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-473	THRD FLANGE RPV STUD 074	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-474	THRD FLANGE RPV STUD 075	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y
	RPV-475	THRD FLANGE RPV STUD 076	N/A	B-G-1	B6.40	RPV-NUT	Y	N	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	PB164 12 STUDS & 24 NUTS	FLANGE BOLTING N18	N/A	B-G-2	B7.50	N/A	N	N	Y	N	Y
1	RPV-AAQ DR=3	KNUCKLE/BOT HD SHOP UT DATA USED	N/A	B-H	B8.10	127/8-1RPV	Y	N	N	N	Y
	RPV-ABU 0 DEG	TOP HD LIFT LUG DR=3	N/A	B-H	B8.10	N/A	N	Y	N	N	Y
	RPV-ABW 90 DEG	TOP HD LIFT LUG DR=3	N/A	B-H	B8.10	N/A	N	Y	N	N	Y
	RPV-ABX 180 DEG	TOP HD LIFT LUG DR=3	N/A	B-H	B8.10	N/A	N	Y	N	N	Y
	RPV-ABY 270 DEG	TOP HD LIFT LUG DR=3	N/A	B-H	B8.10	N/A	N	Y	N	N	Y
	RPV-ABZ 0 DEG	RFBLBR/SHELL FLANGE DR=3	N/A	B-H	B8.10	N/A	N	Y	N	N	Y
	RPV-CRDH001A RR-IWB-1	CRD 18-03 UT ONLY WHEN PERMISSIBLE		B-D	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH001B RR-IWB-1	CRD 18-03 UT ONLY WHEN PERMISSIBLE		B-D	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH002A RR-IWB-1	CRD 22-03 UT ONLY WHEN PERMISSIBLE		B-D	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH002B RR-IWB-1	CRD 22-03 UT ONLY WHEN PERMISSIBLE		B-D	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH003A RR-IWB-1	CRD 26-03 UT ONLY WHEN PERMISSIBLE		B-D	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH003B RR-IWB-1	CRD 26-03 UT ONLY WHEN PERMISSIBLE		B-D	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH004A RR-IWB-1	CRD 30-03 UT ONLY WHEN PERMISSIBLE		B-D	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH004B RR-IWB-1	CRD 30-03 UT ONLY WHEN PERMISSIBLE		B-D	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH005A	CRD 34-03		B-D	B14.10	5.8-.365SS	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	RR-IWB-1	UT ONLY WHEN PERMISSIBLE						
	RPV-CRDH005B RR-IWB-1	CRD 34-03 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH006A RR-IWB-1	CRD 38-03 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH006B RR-IWB-1	CRD 38-03 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH007A RR-IWB-1	CRD 42-03 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH007B RR-IWB-1	CRD 42-03 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH008A RR-IWB-1	CRD 14-07 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH008B RR-IWB-1	CRD 14-07 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH009A RR-IWB-1	CRD 46-07 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH009B RR-IWB-1	CRD 46-07 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH010A RR-IWB-1	CRD 10-11 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH010B RR-IWB-1	CRD 10-11 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH011A RR-IWB-1	CRD 50-11 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH011B RR-IWB-1	CRD 50-11 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH012A RR-IWB-1	CRD 06-15 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH012B RR-IWB-1	CRD 06-15 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH013A RR-IWB-1	CRD 02-19 UT ONLY WHEN PERMISSIBLE		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH013B	CRD 02-19		B-O	B14.10	5.8-.365SS	Y Y N N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLQ	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	RR-IWB-1	UT ONLY WHEN PERMISSIBLE									
	RPV-CRDH014A RR-IWB-1	CRD 58-19 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH014B RR-IWB-1	CRD 58-19 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH015A RR-IWB-1	CRD 02-23 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH015B RR-IWB-1	CRD 02-23 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH016A RR-IWB-1	CRD 02-27 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH016B RR-IWB-1	CRD 02-27 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH017A RR-IWB-1	CRD 02-31 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH017B RR-IWB-1	CRD 02-31 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH018A RR-IWB-1	CRD 02-35 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH018B RR-IWB-1	CRD 02-35 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH019A RR-IWB-1	CRD 02-39 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH019B RR-IWB-1	CRD 02-39 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH020A RR-IWB-1	CRD 02-43 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH020B RR-IWB-1	CRD 02-43 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH021A RR-IWB-1	CRD 58-23 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH021B RR-IWB-1	CRD 58-23 UT ONLY WHEN PERMISSIBLE		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH022A	CRD 58-27		B-0	814.10	5.8-.365SS	Y	Y	N	N	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION	
	REMARKS										
	RR-IWB-1	UT ONLY WHEN PERMISSIBLE									
	RPV-CRDH022B RR-IWB-1	CRD 58-27 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH023A RR-IWB-1	CRD 58-31 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH023B RR-IWB-1	CRD 58-31 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH024A RR-IWB-1	CRD 58-35 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH024B RR-IWB-1	CRD 58-35 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH025A RR-IWB-1	CRD 58-39 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH025B RR-IWB-1	CRD 58-39 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH026A RR-IWB-1	CRD 58-43 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH026B RR-IWB-1	CRD 58-43 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH027A RR-IWB-1	CRD 54-47 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH027B RR-IWB-1	CRD 54-47 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH028A RR-IWB-1	CRD 54-15 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH028B RR-IWB-1	CRD 54-15 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH029A RR-IWB-1	CRD 06-47 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH029B RR-IWB-1	CRD 06-47 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH030A RR-IWB-1	CRD 50-51 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y
	RPV-CRDH030B	CRD 50-51		B-0	B14.10	5.8-.365SS	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	RR-IWB-1	UT ONLY WHEN PERMISSIBLE						
	RPV-CRDH031A RR-IWB-1	CRD 10-51 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH031B RR-IWB-1	CRD 10-51 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH032A RR-IWB-1	CRD 46-55 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH032B RR-IWB-1	CRD 46-55 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH033A RR-IWB-1	CRD 14-55 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH033B RR-IWB-1	CRD 14-55 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH034A RR-IWB-1	CRD 18-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH034B RR-IWB-1	CRD 18-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH035A RR-IWB-1	CRD 22-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH035B RR-IWB-1	CRD 22-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH036A RR-IWB-1	CRD 26-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH036B RR-IWB-1	CRD 26-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH037A RR-IWB-1	CRD 30-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH037B RR-IWB-1	CRD 30-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH038A RR-IWB-1	CRD 34-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH038B RR-IWB-1	CRD 34-59 UT ONLY WHEN PERMISSIBLE		B-0	B14.10	5.8-.365SS	Y Y N N	Y
	RPV-CRDH039A	CRD 38-59		B-0	B14.10	5.8-.365SS	Y Y N N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	RR-IWB-1	UT ONLY WHEN PERMISSIBLE						
	RPV-CRDH039B	CRD 38-59		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RR-IWB-1	UT ONLY WHEN PERMISSIBLE						
	RPV-CRDH040A	CRD 42-59		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RR-IWB-1	UT ONLY WHEN PERMISSIBLE						
	RPV-CRDH040B	CRD 42-59		B-O	B14.10	5.8-.365SS	Y Y N N	Y
	RR-IWB-1	UT ONLY WHEN PERMISSIBLE						







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	07-10-SFC-FW300	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-10-SFC-FW301	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-10-SFC-FW302	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-10-SFC-FW303	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-10-SFC-FW304	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-10-SFC-FW305	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-10-SFC-FW306	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-10-SFC-FW307	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-10-SFC-FW308	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-14-SFC-FW300	TRUNNION	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-14-SFC-FW301	TRUNNION	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-14-SFC-FW302	TRUNNION	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-14-SFC-FW303	TRUNNION	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-15-SFC-FW300	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-15-SFC-FW301	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-15-SFC-FW302	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-15-SFC-FW303	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 234

CHQ FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	07-16-SFC-FW302	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-16-SFC-FW303	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-16-SFC-FW304	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-16-SFC-FW305	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-16-SFC-FW306	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-16-SFC-FW307	PIPE/PLATE	2SFC-008-67-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-17-SFC-FW300	TRUNNION	2SFC-008-65-3	D-C	D3.30	N/A	N	N	N	Y	Y
	07-17-SFC-FW301	TRUNNION	2SFC-008-65-3	D-C	D3.30	N/A	N	N	N	Y	Y
	07-17-SFC-FW302	SADDLE	2SFC-008-201-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-19-SFC-FW300	SADDLE	2SFC-008-114-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-19-SFC-FW301	SADDLE	2SFC-008-114-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-19-SFC-FW302	SADDLE	2SFC-008-114-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-19-SFC-FW303	SADDLE	2SFC-008-114-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-22-SFC-FW300	SADDLE	2SFC-008-200-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-22-SFC-FW301	SADDLE	2SFC-008-200-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-22-SFC-FW302	SADDLE	2SFC-008-200-3	D-C	D3.20	N/A	N	N	N	Y	Y
	07-22-SFC-FW303	SADDLE	2SFC-008-200-3	D-C	D3.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	07-40-SFC-FW300	PIPE/PLATE	2SFC-008-46-3	D-C	D3.20	N/A	N N N Y	Y
	07-40-SFC-FW301	PIPE/PLATE	2SFC-008-46-3	D-C	D3.20	N/A	N N N Y	Y
	07-40-SFC-FW302	PIPE/PLATE	2SFC-008-46-3	D-C	D3.20	N/A	N N N Y	Y
	07-40-SFC-FW303	PIPE/PLATE	2SFC-008-46-3	D-C	D3.20	N/A	N N N Y	Y
	07-40-SFC-FW304	PIPE/PLATE	2SFC-008-46-3	D-C	D3.20	N/A	N N N Y	Y
	07-40-SFC-FW305	PIPE/PLATE	2SFC-008-46-3	D-C	D3.20	N/A	N N N Y	Y
	07-40-SFC-FW306	PIPE/PLATE	2SFC-008-46-3	D-C	D3.20	N/A	N N N Y	Y
	07-40-SFC-FW307	PIPE/PLATE	2SFC-008-46-3	D-C	D3.20	N/A	N N N Y	Y
	07-49-SFC-FW300	SADDLE	2SFC-008-72-3	D-C	D3.20	N/A	N N N Y	Y
	07-49-SFC-FW301	SADDLE	2SFC-008-72-3	D-C	D3.20	N/A	N N N Y	Y
	07-49-SFC-FW302	SADDLE	2SFC-008-72-3	D-C	D3.20	N/A	N N N Y	Y
	07-49-SFC-FW303	SADDLE	2SFC-008-72-3	D-C	D3.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPS10

PAGE 256

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	SLS-088A-FW039 DP-375T	PIPE/TEE	2SLS-002-94-1	B-F	85.51	N/A	N	Y	N	N	Y
1	SLS-075A-FW001	Z-29/PIPE	2SLS-150-91-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW002A	PIPE/ELBOW	2SLS-150-91-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW003	PIPE/ELBOW	2SLS-150-91-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW004	PIPE/TEE	2SLS-150-91-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW005A	TEE/REDUCER	2SLS-150-91-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW009	TEE/PIPE	2SLS-150-91-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW010	PIPE/TEE	2SLS-150-91-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW012	PIPE/TEE	2SLS-150-90-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW013	PIPE/ELBOW	2SLS-150-90-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW014	PIPE/ELBOW	2SLS-150-90-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW017	REDUCER/MOV5B	2SLS-150-90-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW018B	PIPE/REDUCER	2SLS-150-90-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW022	REDUCER/MOV5A	2SLS-150-91-1	B-J	89.21	N/A	N	Y	N	N	Y
1	SLS-075A-FW023A	TEE/REDUCER	2SLS-150-91-1	B-J	89.21	N/A	N	Y	N	N	Y
	SLS-088A-FW001 DP-375T	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N	Y
	SLS-088A-FW002	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPISIO

PAGE 257

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3			INSPECTION
REMARKS										
	DP-375T									
	SLS-088A-FW003 DP-375T	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW004 DP-375T	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW005 DP-375T	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW006 DP-375T	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
1	SLS-088A-FW007A DP-375T	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
1	SLS-088A-FW008A DP-375T	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
1	SLS-088A-FW009A DP-375T	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW010 DP-375T	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW011 DP-375T	PIPE/REDUCER	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
1	SLS-088A-FW012A DP-375T	REDUCER/V10	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
1	SLS-088A-FW013A DP-375T	REDUCER/V10	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW014 DP-375T	REDUCER/PIPE	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW015 DP-375T	PIPE/TEE	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
1	SLS-088A-FW016	PIPE/TEE	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW023 DP-375T	PIPE/TEE	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW024 DP-375T	PIPE/REDUCER	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y
	SLS-088A-FW025	REDUCER/HCV114	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPS10

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG			INSPECTION
							VOL	SUR	VT1	VT3
	REMARKS									
	DP-375T									
1	SLS-088A-FW026 DP-375T	REDUCER/HCV114	2SLS-002-94-1	B-J	89.21	N/A	N	Y	N	N
1	SLS-088A-FW040	REDUCER/TEE	2SLS-002-89-1	B-J	89.21	N/A	N	Y	N	N
1	SLS-088A-FW041	TEE/PIPE	2SLS-002-89-1	B-J	89.21	N/A	N	Y	N	N
1	SLS-088A-FW042	PIPE/SOL	2SLS-002-89-1	B-J	89.40	N/A	N	Y	N	N
1	SLS-088A-FW043	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
1	SLS-088A-FW044A	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
1	SLS-088A-FW045	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
	SLS-088A-FW046	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
	SLS-088A-FW047	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
	SLS-088A-FW048	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
	SLS-088A-FW049	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
	SLS-088A-FW050	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
1	SLS-088B-FW001 DP-375R	Z-29/PIPE	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
1	SLS-088B-FW002 DP-375R	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
	SLS-088B-FW003A	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
1	SLS-088B-FW004	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N
	SLS-088B-FW005A	PIPE/ELBOW	2SLS-150-88-1	B-J	89.21	N/A	N	Y	N	N







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NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 259

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
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REMARKS

1	SLS-0888-FW006	PIPE/PIPE	2SLS-150-88-1	B-J	B9.21	N/A	N Y N N	Y
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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 260

CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	73-03-SVV-FW300	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 40	N/A	N N N Y	Y
	73-03-SVV-FW301	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 40	N/A	N N N Y	Y
	73-03-SVV-FW302	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 40	N/A	N N N Y	Y
	73-03-SVV-FW303	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 40	N/A	N N N Y	Y
	73-03-SVV-FW304	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW305	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW306	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW307	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW308	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW309	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW310	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW311	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW312	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW313	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N N N Y	Y
	73-03-SVV-FW314	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 20	N/A	N N N Y	Y
	73-03-SVV-FW315	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 20	N/A	N N N Y	Y
	73-03-SVV-FW316	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 261

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	73-03-SVV-FW317	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	73-03-SVV-FW320	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	73-03-SVV-FW321	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	73-03-SVV-FW322	PIPE/PLATE	2SVV-010-23-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	73-04-SVV-FW300	SADDLE	2SVV-010-24-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	73-04-SVV-FW301	SADDLE	2SVV-010-24-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	73-04-SVV-FW302	SADDLE	2SVV-010-24-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	73-04-SVV-FW303	SADDLE	2SVV-010-24-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	73-04-SVV-FW304	SADDLE	2SVV-010-24-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	73-04-SVV-FW305	SADDLE	2SVV-010-24-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	73-04-SVV-FW306	SADDLE	2SVV-010-24-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	73-04-SVV-FW307	SADDLE	2SVV-010-24-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	73-04-SVV-FW308	SADDLE	2SVV-010-24-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	73-04-SVV-FW309	SADDLE	2SVV-010-24-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	73-04-SVV-FW310	SADDLE	2SVV-010-24-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	73-04-SVV-FW311	SADDLE	2SVV-010-24-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	73-04-SVV-FW312	SADDLE	2SVV-010-24-3	D-B	D2. 30	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 262

CHO FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	73-04-SVV-FW313	SADDLE	2SVV-010-24-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-04-SVV-FW314	SADDLE	2SVV-010-24-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-04-SVV-FW315	SADDLE	2SVV-010-24-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-04-SVV-FW316	SADDLE	2SVV-010-24-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-04-SVV-FW317	SADDLE	2SVV-010-24-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-04-SVV-FW318	SADDLE	2SVV-010-24-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-04-SVV-FW319	SADDLE	2SVV-010-24-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-07-SVV-FW300	PIPE/PLATE	2SVV-010-27-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-07-SVV-FW301	PIPE/PLATE	2SVV-010-27-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-07-SVV-FW302	PIPE/PLATE	2SVV-010-27-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-07-SVV-FW303	PIPE/PLATE	2SVV-010-27-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-07-SVV-FW304	PIPE/PLATE	2SVV-010-27-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-07-SVV-FW305	PIPE/PLATE	2SVV-010-27-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-07-SVV-FW306	PIPE/PLATE	2SVV-010-27-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-07-SVV-FW313	PIPE/PLATE	2SVV-010-27-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-07-SVV-FW314	PIPE/PLATE	2SVV-010-27-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-07-SVV-FW315	PIPE/PLATE	2SVV-010-27-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSTO

PAGE 263

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	73-07-SVV-FW316	PIPE/PLATE	2SVV-010-27-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-07-SVV-FW317	SADDLE	2SVV-010-27-3	D-B	D2.40	N/A	N	N	N	Y	Y
	73-07-SVV-FW318	SADDLE	2SVV-010-27-3	D-B	D2.40	N/A	N	N	N	Y	Y
	73-10-SVV-FW300	PIPE/PLATE	2SVV-010-30-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-10-SVV-FW301	PIPE/PLATE	2SVV-010-30-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-10-SVV-FW302	PIPE/PLATE	2SVV-010-30-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-10-SVV-FW303	PIPE/PLATE	2SVV-010-30-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-10-SVV-FW304	SADDLE	2SVV-010-30-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-10-SVV-FW305	SADDLE	2SVV-010-30-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-10-SVV-FW306	SADDLE	2SVV-010-30-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-10-SVV-FW307	SADDLE	2SVV-010-30-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-10-SVV-FW308	SADDLE	2SVV-010-10-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-10-SVV-FW309	SADDLE	2SVV-010-10-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-10-SVV-FW310	SADDLE	2SVV-010-10-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-10-SVV-FW311	SADDLE	2SVV-010-10-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-14-SVV-FW300	PIPE/PLATE	2SVV-010-33-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-14-SVV-FW301	PIPE/PLATE	2SVV-010-33-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT..	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	73-14-SVV-FW304	PIPE/PLATE	2SVV-010-13-3	D-B	D2.30	N/A	N N N Y	Y
	73-14-SVV-FW305	PIPE/PLATE	2SVV-010-13-3	D-B	D2.30	N/A	N N N Y	Y
	73-14-SVV-FW306	PIPE/PLATE	2SVV-010-13-3	D-B	D2.30	N/A	N N N Y	Y
	73-14-SVV-FW307	PIPE/PLATE	2SVV-010-13-3	D-B	D2.30	N/A	N N N Y	Y
	73-14-SVV-FW308	PIPE/PLATE	2SVV-010-33-3	D-B	D2.30	N/A	N N N Y	Y
	73-14-SVV-FW309	PIPE/PLATE	2SVV-010-33-3	D-B	D2.30	N/A	N N N Y	Y
	73-14-SVV-FW310	PIPE/PLATE	2SVV-010-33-3	D-B	D2.20	N/A	N N N Y	Y
	73-14-SVV-FW311	PIPE/PLATE	2SVV-010-33-3	D-B	D2.20	N/A	N N N Y	Y
	73-14-SVV-FW312	PIPE/PLATE	2SVV-010-33-3	D-B	D2.20	N/A	N N N Y	Y
	73-14-SVV-FW313	PIPE/PLATE	2SVV-010-33-3	D-B	D2.20	N/A	N N N Y	Y
	73-14-SVV-FW314	PIPE/PLATE	2SVV-010-13-3	D-B	D2.30	N/A	N N N Y	Y
	73-14-SVV-FW315	PIPE/PLATE	2SVV-010-13-3	D-B	D2.30	N/A	N N N Y	Y
	73-16-SVV-FW304	PIPE/PLATE	2SVV-010-34-3	D-B	D2.20	N/A	N N N Y	Y
	73-16-SVV-FW305	PIPE/PLATE	2SVV-010-34-3	D-B	D2.20	N/A	N N N Y	Y
	73-16-SVV-FW306	PIPE/PLATE	2SVV-010-34-3	D-B	D2.20	N/A	N N N Y	Y
	73-16-SVV-FW307	PIPE/PLATE	2SVV-010-34-3	D-B	D2.20	N/A	N N N Y	Y
	73-16-SVV-FW308	PIPE/PLATE	2SVV-010-34-3	D-B	D2.30	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	73-16-SVV-FW309	PIPE/PLATE	2SVV-010-34-3	D-B	D2.30	N/A	N N N Y	Y
	73-16-SVV-FW310	PIPE/PLATE	2SVV-010-34-3	D-B	D2.30	N/A	N N N Y	Y
	73-16-SVV-FW311	PIPE/PLATE	2SVV-010-34-3	D-B	D2.30	N/A	N N N Y	Y
	73-16-SVV-FW312	PIPE/PLATE	2SVV-010-34-3	D-B	D2.20	N/A	N N N Y	Y
	73-16-SVV-FW313	PIPE/PLATE	2SVV-010-34-3	D-B	D2.20	N/A	N N N Y	Y
	73-16-SVV-FW314	PIPE/PLATE	2SVV-010-34-3	D-B	D2.20	N/A	N N N Y	Y
	73-16-SVV-FW314A	SADDLE	2SVV-010-34-3	D-B	D2.40	N/A	N N N Y	Y
	73-16-SVV-FW315	PIPE/PLATE	2SVV-010-34-3	D-B	D2.20	N/A	N N N Y	Y
	73-16-SVV-FW316	PIPE/PLATE	2SVV-010-34-3	D-B	D2.30	N/A	N N N Y	Y
	73-16-SVV-FW317	PIPE/PLATE	2SVV-010-34-3	D-B	D2.30	N/A	N N N Y	Y
	73-16-SVV-FW320	PIPE/PLATE	2SVV-010-34-3	D-B	D2.30	N/A	N N N Y	Y
	73-16-SVV-FW321	SADDLE	2SVV-010-34-3	D-B	D2.30	N/A	N N N Y	Y
	73-16-SVV-FW322	SADDLE	2SVV-010-34-3	D-B	D2.30	N/A	N N N Y	Y
	73-17-SVV-FW300	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N N N Y	Y
	73-17-SVV-FW301	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N N N Y	Y
	73-17-SVV-FW302	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N N N Y	Y
	73-17-SVV-FW303	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 266

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	73-17-SVV-FW304	PIPE/PLATE	2SVV-010-35-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-17-SVV-FW305	PIPE/PLATE	2SVV-010-35-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-17-SVV-FW306	PIPE/PLATE	2SVV-010-35-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-17-SVV-FW307	PIPE/PLATE	2SVV-010-35-3	D-B	D2.30	N/A	N	N	N	Y	Y
	73-17-SV\ -FW308	PIPE/PLATE	2SVV-010-35-3	D-B	D2.40	N/A	N	N	N	Y	Y
	73-17-SVV-FW309	PIPE/PLATE	2SVV-010-35-3	D-B	D2.40	N/A	N	N	N	Y	Y
	73-17-SVV-FW310	PIPE/PLATE	2SVV-010-35-3	D-B	D2.40	N/A	N	N	N	Y	Y
	73-17-SVV-FW311	PIPE/PLATE	2SVV-010-35-3	D-B	D2.40	N/A	N	N	N	Y	Y
	73-17-SVV-FW312	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-17-SVV-FW313	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-17-SVV-FW314	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-17-SVV-FW315	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-17-SVV-FW316	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-17-SVV-FW317	PIPE/PLATE	2SVV-010-35-3	D-B	D2.20	N/A	N	N	N	Y	Y
	73-17-SVV-SW001	FITTING/FITTING	2SVV-010-15-3	D-B		N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-002-SWP-FW300	PIPE/PLATE	2SWP-014-94-3	D-B	D2. 20	N/A	N N N Y	Y
	21-002-SWP-FW301	PIPE/PLATE	2SWP-014-94-3	D-B	D2. 20	N/A	N N N Y	Y
	21-002-SWP-FW302	PIPE/PLATE	2SWP-014-94-3	D-B	D2. 20	N/A	N N N Y	Y
	21-002-SWP-FW303	PIPE/PLATE	2SWP-014-94-3	D-B	D2. 20	N/A	N N N Y	Y
	21-002-SWP-FW304	PIPE/PLATE	2SWP-014-94-3	D-B	D2. 20	N/A	N N N Y	Y
	21-002-SWP-FW305	PIPE/PLATE	2SWP-014-94-3	D-B	D2. 20	N/A	N N N Y	Y
	21-002-SWP-FW306	PIPE/PLATE	2SWP-014-94-3	D-B	D2. 20	N/A	N N N Y	Y
	21-002-SWP-FW309	SADDLE	2SWP-014-94-3	D-B	D2. 20	N/A	N N N Y	Y
	21-002-SWP-FW310	SADDLE	2SWP-014-94-3	D-B	D2. 20	N/A	N N N Y	Y
	21-003-SWP-FW312	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y
	21-003-SWP-FW313	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y
	21-003-SWP-FW314	TRUNNION	2SWP-024-99-3	D-B	D2. 40	N/A	N N N Y	Y
	21-003-SWP-FW315	TRUNNION	2SWP-024-99-3	D-B	D2. 40	N/A	N N N Y	Y
	21-003-SWP-FW316	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y
	21-003-SWP-FW317	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y
	21-003-SWP-FW318	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y
	21-003-SWP-FW319	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-003-SWP-FW320	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-003-SWP-FW321	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW300	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW301	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW302	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW303	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW308	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW309	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW310	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW311	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW312	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW313	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW314	TRUNNION	2SWP-024-85-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-004-SWP-FW315	TRUNNION	2SWP-024-85-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-004-SWP-FW316	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW317	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW318	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-004-SWP-FW319	PIPE/PLATE	2SWP-024-85-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW320	PIPE/PLATE	2SWP-024-85-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-004-SWP-FW321	PIPE/PLATE	2SWP-024-85-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW300	PIPE/PLATE	2SWP-030-423-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW301	PIPE/PLATE	2SWP-030-423-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW304	PIPE/PLATE	2SWP-030-426-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW305	PIPE/PLATE	2SWP-030-423-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW306	PIPE/PLATE	2SWP-030-423-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW307	PIPE/PLATE	2SWP-030-423-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW309	PIPE/PLATE	2SWP-030-426-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW310	PIPE/PLATE	2SWP-030-426-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW311	PIPE/PLATE	2SWP-030-426-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW312	PIPE/PLATE	2SWP-030-423-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW313	PIPE/PLATE	2SWP-030-423-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW314	PIPE/PLATE	2SWP-030-426-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-006-SWP-FW315	PIPE/PLATE	2SWP-030-426-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW300	PIPE/PLATE	2SWP-030-420-3	D-8	D2. 20	N/A	N	N	N	Y	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-007-SWP-FW301	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW302	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW303	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW304	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW305	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW306	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW307	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW308	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW309	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW310	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW311	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW312	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW313	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW314	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW315	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW316	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-007-SWP-FW317	PIPE/PLATE	2SWP-030-420-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-007-SWP-FW318	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW319	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW320	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW321	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW322	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW323	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW324	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW325	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW326	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW327	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW328	PIPE/PLATE	2SWP-030-422-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-007-SWP-FW329	PIPE/PLATE	2SWP-030-422-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-007-SWP-FW330	PIPE/PLATE	2SWP-030-422-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-007-SWP-FW331	PIPE/PLATE	2SWP-030-422-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-007-SWP-FW338	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW340	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW341	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y







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CHG FLQ	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-007-SWP-FW342	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW343	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW344	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-007-SWP-FW345	PIPE/PLATE	2SWP-030-420-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-008-SWP-FW301	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW302	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW303	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW304	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW305	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW306	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW307	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW308	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW309	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW310	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW311	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW312	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-008-SWP-FW313	PIPE/PLATE	2SWP-012-200-3	D-B	D2.20	N/A	N	N	N	Y	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-008-SWP-FW314	PIPE/PLATE	2SWP-012-200-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-008-SWP-FW315	PIPE/PLATE	2SWP-012-200-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-008-SWP-FW316	PIPE/PLATE	2SWP-012-200-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-008-SWP-FW317	PIPE/PLATE	2SWP-012-200-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-009-SWP-FW304	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	21-009-SWP-FW305	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	21-009-SWP-FW306	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-009-SWP-FW307	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-009-SWP-FW308	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-009-SWP-FW309	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	21-009-SWP-FW310	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-010-SWP-FW300	PIPE/PLATE	2SWP-012-199-2	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-010-SWP-FW301	PIPE/PLATE	2SWP-012-199-2	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-010-SWP-FW302	PIPE/PLATE	2SWP-012-199-2	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-010-SWP-FW303	PIPE/PLATE	2SWP-012-199-2	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-010-SWP-FW304	PIPE/PLATE	2SWP-012-199-2	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-010-SWP-FW305	PIPE/PLATE	2SWP-012-199-2	D-B	D2. 20	N/A	N	N	N	Y	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-010-SWP-FW306	PIPE/PLATE	2SWP-012-199-2	D-B	D2.20	N/A	N	N	N	Y	Y
	21-010-SWP-FW307	PIPE/PLATE	2SWP-012-199-2	D-B	D2.20	N/A	N	N	N	Y	Y
	21-010-SWP-FW318	PIPE/PLATE	2SWP-012-199-2	D-B	D2.20	N/A	N	N	N	Y	Y
	21-010-SWP-FW319	PIPE/PLATE	2SWP-012-199-2	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW300	PIPE/PLATE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW301	PIPE/PLATE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW302	PIPE/PLATE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW303	PIPE/PLATE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW305	PIPE/PLATE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW306	PIPE/PLATE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW307	PIPE/PLATE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW308	PIPE/PLATE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW317	SADDLE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW318	SADDLE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW319	SADDLE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-011-SWP-FW320	SADDLE	2SWP-014-38-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW300	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-012-SWP-FW301	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW302	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW303	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW310	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW311	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW312	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW313	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW314	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW315	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW316	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW317	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW318	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW319	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW320	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW321	PIPE/PLATE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW334	SADDLE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW335	SADDLE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-012-SWP-FW336	SADDLE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-012-SWP-FW337	SADDLE	2SWP-014-94-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-013-SWP-FW300	PIPE/PLATE	2SWP-030-9-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-013-SWP-FW301	PIPE/PLATE	2SWP-030-9-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-013-SWP-FW302	PIPE/PLATE	2SWP-030-9-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-013-SWP-FW303	PIPE/PLATE	2SWP-030-9-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-014-SWP-FW305	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-014-SWP-FW307	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-014-SWP-FW308	PIPE/PLATE	2SWP-030-11-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-014-SWP-FW309	PIPE/PLATE	2SWP-030-11-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-016-SWP-FW301	PIPE/PLATE	2SWP-024-85-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-016-SWP-FW304	PIPE/PLATE	2SWP-024-85-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-016-SWP-FW308	PIPE/PLATE	2SWP-024-85-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-016-SWP-FW309	PIPE/PLATE	2SWP-024-85-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-016-SWP-FW310	PIPE/PLATE	2SWP-024-85-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-016-SWP-FW311	PIPE/PLATE	2SWP-024-85-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-016-SWP-FW316	PIPE/PLATE	2SWP-024-85-3	D-B	D2.20	N/A	N	N	N	Y	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-016-SWP-FW317	PIPE/PLATE	2SWP-024-85-3	D-B	D2.20	N/A	N N N Y	Y
	21-016-SWP-FW318	PIPE/PLATE	2SWP-024-85-3	D-B	D2.20	N/A	N N N Y	Y
	21-016-SWP-FW319	PIPE/PLATE	2SWP-024-85-3	D-B	D2.20	N/A	N N N Y	Y
	21-016-SWP-FW320	PIPE/PLATE	2SWP-024-346-3	D-B	D2.20	N/A	N N N Y	Y
	21-016-SWP-FW321	PIPE/PLATE	2SWP-024-346-3	D-B	D2.20	N/A	N N N Y	Y
	21-016-SWP-FW322	PIPE/PLATE	2SWP-024-346-3	D-B	D2.20	N/A	N N N Y	Y
	21-016-SWP-FW323	PIPE/PLATE	2SWP-024-346-3	D-B	D2.20	N/A	N N N Y	Y
	21-016-SWP-FW324	PIPE/PLATE	2SWP-024-346-3	D-B	D2.20	N/A	N N N Y	Y
	21-016-SWP-FW325	PIPE/PLATE	2SWP-024-346-3	D-B	D2.20	N/A	N N N Y	Y
	21-017-SWP-FW300	TRUNNION	2SWP-018-8-3	D-B	D2.40	N/A	N N N Y	Y
	21-017-SWP-FW302	PIPE/PLATE	2SWP-018-8-3	D-B	D2.40	N/A	N N N Y	Y
	21-017-SWP-FW303	PIPE/PLATE	2SWP-018-8-3	D-B	D2.40	N/A	N N N Y	Y
	21-017-SWP-FW304	PIPE/PLATE	2SWP-018-8-3	D-B	D2.40	N/A	N N N Y	Y
	21-017-SWP-FW305	PIPE/PLATE	2SWP-018-8-3	D-B	D2.40	N/A	N N N Y	Y
	21-017-SWP-FW306	PIPE/PLATE	2SWP-018-7-3	D-B	D2.40	N/A	N N N Y	Y
	21-017-SWP-FW307	PIPE/PLATE	2SWP-018-7-3	D-B	D2.40	N/A	N N N Y	Y
	21-017-SWP-FW308	PIPE/PLATE	2SWP-018-7-3	D-B	D2.40	N/A	N N N Y	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-017-SWP-FW309	PIPE/PLATE	2SWP-018-7-3	D-B	D2. 40	N/A	N N N Y	Y
	21-017-SWP-FW310	PIPE/PLATE	2SWP-024-3-3	D-B	D2. 20	N/A	N N N Y	Y
	21-017-SWP-FW311	PIPE/PLATE	2SWP-024-3-3	D-B	D2. 20	N/A	N N N Y	Y
	21-018-SWP-FW301	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 20	N/A	N N N Y	Y
	21-018-SWP-FW302	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 20	N/A	N N N Y	Y
	21-018-SWP-FW303	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 20	N/A	N N N Y	Y
	21-018-SWP-FW304	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 20	N/A	N N N Y	Y
	21-018-SWP-FW305	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 20	N/A	N N N Y	Y
	21-018-SWP-FW306	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 20	N/A	N N N Y	Y
	21-018-SWP-FW307	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 40	N/A	N N N Y	Y
	21-018-SWP-FW308	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 40	N/A	N N N Y	Y
	21-018-SWP-FW309	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 40	N/A	N N N Y	Y
	21-018-SWP-FW310	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 40	N/A	N N N Y	Y
	21-018-SWP-FW311	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 20	N/A	N N N Y	Y
	21-018-SWP-FW312	PIPE/PLATE	2SWP-018-16-3	D-B	D2. 20	N/A	N N N Y	Y
	21-019-SWP-FW300	PIPE/PLATE	2SWP-018-6-3	D-B	D2. 40	N/A	N N N Y	Y
	21-019-SWP-FW301	PIPE/PLATE	2SWP-018-6-3	D-B	D2. 40	N/A	N N N Y	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	21-019-SWP-FW302	PIPE/PLATE	2SWP-018-6-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-019-SWP-FW303	PIPE/PLATE	2SWP-018-6-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-019-SWP-FW304	TRUNNION	2SWP-018-6-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-020-SWP-FW3X8	TRUNNION	2SWP-018-5-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-020-SWP-FW3X9	TRUNNION	2SWP-018-5-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-020-SWP-FW300	PIPE/PLATE	2SWP-024-1-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-020-SWP-FW301	PIPE/PLATE	2SWP-024-1-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-020-SWP-FW302	TRUNNION	2SWP-018-5-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-020-SWP-FW303	TRUNNION	2SWP-018-5-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-020-SWP-FW304	PIPE/PLATE	2SWP-018-5-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-020-SWP-FW305	PIPE/PLATE	2SWP-018-5-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-020-SWP-FW306	PIPE/PLATE	2SWP-018-5-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-020-SWP-FW307	PIPE/PLATE	2SWP-018-5-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-020-SWP-FW308 BZ-19G100	PIPE/PLATE	2SWP-018-5-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	21-020-SWP-FW309 BZ-19G100	PIPE/PLATE	2SWP-018-5-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	21-021-SWP-FW300	TRUNNION	2SWP-018-15-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-021-SWP-FW301	TRUNNION	2SWP-018-15-3	D-B	D2. 40	N/A	N	N	N	Y	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG			INSPECTION
	REMARKS						VOL	SUR	VT1 VT3	
	21-021-SWP-FW302	SADDLE	2SWP-018-15-3	D-8	D2. 40	N/A	N	N	N Y	Y
	21-021-SWP-FW303	PIPE/PLATE	2SWP-018-15-3	D-8	D2. 30	N/A	N	N	N Y	Y
	21-021-SWP-FW304	TRUNNION	2SWP-018-15-3	D-8	D2. 40	N/A	N	N	N Y	Y
	21-022-SWP-FW300	PIPE/PLATE	2SWP-036-10-3	D-8	D2. 30	N/A	N	N	N Y	Y
	21-022-SWP-FW301	PIPE/PLATE	2SWP-036-218-3	D-8	D2. 30	N/A	N	N	N Y	Y
	21-022-SWP-FW302	PIPE/PLATE	2SWP-036-218-3	D-8	D2. 30	N/A	N	N	N Y	Y
	21-023-SWP-FW3X4	SADDLE	2SWP-014-38-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-023-SWP-FW300	PIPE/PLATE	2SWP-014-38-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-023-SWP-FW301	PIPE/PLATE	2SWP-014-38-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-023-SWP-FW304	PIPE/PLATE	2SWP-014-38-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-023-SWP-FW305	PIPE/PLATE	2SWP-014-38-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-023-SWP-FW306	PIPE/PLATE	2SWP-014-38-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-023-SWP-FW307	PIPE/PLATE	2SWP-014-38-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-023-SWP-FW310	PIPE/PLATE	2SWP-014-38-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-023-SWP-FW313	PIPE/PLATE	2SWP-014-38-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-024-SWP-FW314	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N	N	N Y	Y
	21-024-SWP-FW315	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N	N	N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 281

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-024-SWP-FW316	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW317	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW332	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW333	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW334	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW335	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW338	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW339	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW340	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW341	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW342	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW343	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW344	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW345	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW347	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW348	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y
	21-024-SWP-FW349	PIPE/PLATE	2SWP-020-102-3	D-8	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 282

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ			INSPECTION	
							VOL	SUR	VT1	VT3	
REMARKS											
	21-024-SWP-FW350	PIPE/PLATE	2SWP-020-102-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-024-SWP-FW351	PIPE/PLATE	2SWP-020-102-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-024-SWP-FW352	PIPE/PLATE	2SWP-020-102-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-024-SWP-FW353	PIPE/PLATE	2SWP-020-102-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-024-SWP-FW354	PIPE/PLATE	2SWP-020-102-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW300	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW301	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW302	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW303	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW323	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW324	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW325	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW326	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW339	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW340	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW341	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-025-SWP-FW342	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 283

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-025-SWP-FW343	PIPE/PLATE	2SWP-030-11-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-025-SWP-FW344	PIPE/PLATE	2SWP-030-11-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-025-SWP-FW345	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-025-SWP-FW353	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-025-S'P-FW354	PIPE/PLATE	2SWP-030-11-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-025-SWP-FW355	PIPE/PLATE	2SWP-030-11-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-025-SWP-FW356	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW300	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW301	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW302	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW303	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW304	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW305	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW306	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW307	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW308	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW309	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 284

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	21-026-SWP-FW310	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW311	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW312	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW313	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW314	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW315	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW320	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW321	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW322	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW323	PIPE/PLATE	2SWP-010-406-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW324	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW325	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW326	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW327	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW336	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW337	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW338	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 285

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-026-SWP-FW339	PIPE/PLATE	2SWP-008-184-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW340	PIPE/PLATE	2SWP-008-184-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW341	PIPE/PLATE	2SWP-008-184-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW342	PIPE/PLATE	2SWP-008-184-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW343	PIPE/PLATE	2SWP-008-184-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW348	PIPE/PLATE	2SWP-010-406-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW349	PIPE/PLATE	2SWP-010-406-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW350	PIPE/PLATE	2SWP-010-406-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW351	PIPE/PLATE	2SWP-010-406-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW352	PIPE/PLATE	2SWP-010-406-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW353	PIPE/PLATE	2SWP-010-406-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW354	PIPE/PLATE	2SWP-008-184-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW355	PIPE/PLATE	2SWP-008-184-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW356	PIPE/PLATE	2SWP-008-184-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-026-SWP-FW357	PIPE/PLATE	2SWP-008-184-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-027-SWP-FW300	PIPE/PLATE	2SWP-012-199-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-027-SWP-FW301	PIPE/PLATE	2SWP-012-199-3	D-8	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 286

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-027-SWP-FW302	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW303	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW304	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW305	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW306	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW307	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW308	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW309	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW310	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW311	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW312	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW313	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW314	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW315	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW320	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW321	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW322	PIPE/PLATE	2SWP-012-199-3	D-B	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 287

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-027-SWP-FW323	PIPE/PLATE	2SWP-012-199-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW324	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW325	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW326	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW327	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW328	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW329	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW330	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW331	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW340	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW341	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW342	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW343	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW348	PIPE/PLATE	2SWP-012-199-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW349	PIPE/PLATE	2SWP-012-199-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW350	PIPE/PLATE	2SWP-012-199-3	D-8	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW351	PIPE/PLATE	2SWP-012-199-3	D-8	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 288

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-027-SWP-FW352	PIPE/PLATE	2SWP-012-199-3	D-3	D2.20	N/A	N N N Y	Y
	21-027-SWP-FW353	PIPE/PLATE	2SWP-012-199-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW300	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW301	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW302	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW303	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW304	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW305	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW306	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW307	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW308	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW309	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW310	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW311	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW316	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW317	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW318	PIPE/PLATE	2SWP-012-188-3	D-3	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 289

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-028-SWP-FW319	PIPE/PLATE	2SWP-012-188-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW320	PIPE/PLATE	2SWP-012-188-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW321	PIPE/PLATE	2SWP-012-188-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW322	PIPE/PLATE	2SWP-012-188-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW323	PIPE/PLATE	2SWP-012-188-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW324	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW325	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW326	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW327	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW336	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW337	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW338	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW339	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW344	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW345	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW346	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y
	21-028-SWP-FW347	PIPE/PLATE	2SWP-010-158-3	D-8	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEQRYPSIO

PAGE 290

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	21-028-SWP-FW348	PIPE/PLATE	2SWP-012-188-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-028-SWP-FW349	PIPE/PLATE	2SWP-012-188-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-028-SWP-FW350	PIPE/PLATE	2SWP-012-188-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-028-SWP-FW351	PIPE/PLATE	2SWP-012-188-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-028-SWP-FW352	PIPE/PLATE	2SWP-012-188-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-028-SWP-FW353	PIPE/PLATE	2SWP-012-188-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-028-SWP-FW354	SADDLE	2SWP-010-158-3	D-3	D2. 30	N/A	N	N	N	Y	Y
	21-028-SWP-FW355	SADDLE	2SWP-010-158-3	D-3	D2. 30	N/A	N	N	N	Y	Y
	21-028-SWP-FW356	SADDLE	2SWP-010-158-3	D-3	D2. 30	N/A	N	N	N	Y	Y
	21-028-SWP-FW357	SADDLE	2SWP-010-158-3	D-3	D2. 30	N/A	N	N	N	Y	Y
	21-029-SWP-FW300	PIPE/PLATE	2SWP-012-187-3	D-3	D2. 20.	N/A	N	N	N	Y	Y
	21-029-SWP-FW301	PIPE/PLATE	2SWP-012-187-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-029-SWP-FW302	PIPE/PLATE	2SWP-012-187-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-029-SWP-FW303	PIPE/PLATE	2SWP-012-187-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-029-SWP-FW304	PIPE/PLATE	2SWP-012-187-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-029-SWP-FW305	PIPE/PLATE	2SWP-012-187-3	D-3	D2. 20	N/A	N	N	N	Y	Y
	21-029-SWP-FW306	PIPE/PLATE	2SWP-012-187-3	D-3	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 291

CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-029-SWP-FW307	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW308	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW309	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW310	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW311	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW312	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW313	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW314	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW315	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW316	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW317	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW318	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW319	PIPE/PLATE	2SWP-012-187-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW320	PIPE/PLATE	2SWP-010-160-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW321	PIPE/PLATE	2SWP-010-160-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW322	PIPE/PLATE	2SWP-010-160-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW323	PIPE/PLATE	2SWP-010-160-3	D-8	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 292

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-029-SWP-FW332	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW333	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW334	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW335	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW336	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW337	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW338	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW339	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW340	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW341	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW342	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW343	PIPE/PLATE	2SWP-010-160-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW348	PIPE/PLATE	2SWP-012-187-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW349	PIPE/PLATE	2SWP-012-187-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW350	PIPE/PLATE	2SWP-012-187-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW351	PIPE/PLATE	2SWP-012-187-3	D-3	D2.20	N/A	N	N	N	Y	Y
	21-029-SWP-FW352	PIPE/PLATE	2SWP-012-187-3	D-3	D2.30	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 293

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-029-SWP-FW353	PIPE/PLATE	2SWP-010-160-3	D-3	D2.30	N/A	N N N Y	Y
	21-029-SWP-FW354	PIPE/PLATE	2SWP-010-160-3	D-3	D2.30	N/A	N N N Y	Y
	21-029-SWP-FW355	PIPE/PLATE	2SWP-010-160-3	D-3	D2.30	N/A	N N N Y	Y
	21-029-SWP-FW356	PIPE/PLATE	2SWP-010-160-3	D-3	D2.30	N/A	N N N Y	Y
	21-032-SWP-FW308	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW309	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW310	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW311	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW317	PIPE/PLATE	2SWP-030-11-3	D-3	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW318	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW319	PIPE/PLATE	2SWP-030-11-3	D-3	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW320	PIPE/PLATE	2SWP-030-11-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW321	PIPE/PLATE	2SWP-030-9-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW322	PIPE/PLATE	2SWP-030-9-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW323	PIPE/PLATE	2SWP-030-9-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW324	PIPE/PLATE	2SWP-030-9-3	D-B	D2.20	N/A	N N N Y	Y
	21-032-SWP-FW325	PIPE/PLATE	2SWP-030-9-3	D-B	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 294

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-032-SWP-FW326	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW327	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW328	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW329	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW330	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW331	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW332	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW333	PIPE/PLATE	2SWP-030-11-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW334	PIPE/PLATE	2SWP-030-11-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW335	PIPE/PLATE	2SWP-030-11-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW336	PIPE/PLATE	2SWP-030-11-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW341	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-032-SWP-FW342	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-032-SWP-FW343	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-032-SWP-FW344	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-032-SWP-FW361	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-032-SWP-FW362	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG			INSPECTION
	REMARKS						VOL	SUR	VT1 VT3	
	21-032-SWP-FW363	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-032-SWP-FW364	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-032-SWP-FW365	PIPE/PLATE	2SWP-030-11-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-032-SWP-FW366	PIPE/PLATE	2SWP-030-11-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-032-SWP-FW369	PIPE/PLATE	2SWP-030-11-3	D-B	D2. 30	N/A	N	N	N Y	Y
	21-032-SWP-FW370	PIPE/PLATE	2SWP-030-11-3	D-B	D2. 30	N/A	N	N	N Y	Y
	21-032-SWP-FW371	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-032-SWP-FW372	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-032-SWP-FW373	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-032-SWP-FW374	PIPE/PLATE	2SWP-030-9-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-039-SWP-FW300	SADDLE	2SWP-020-41-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-039-SWP-FW301	SADDLE	2SWP-020-41-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-039-SWP-FW302	SADDLE	2SWP-020-41-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-039-SWP-FW303	SADDLE	2SWP-020-41-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-039-SWP-FW304	PIPE/PLATE	2SWP-018-42-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-039-SWP-FW305	PIPE/PLATE	2SWP-018-42-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-039-SWP-FW306	PIPE/PLATE	2SWP-018-42-3	D-B	D2. 20	N/A	N	N	N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 296

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-039-SWP-FW307	PIPE/PLATE	2SWP-018-42-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-039-SWP-FW308	PIPE/PLATE	2SWP-018-42-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-039-SWP-FW309	PIPE/PLATE	2SWP-018-42-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-039-SWP-FW310	PIPE/PLATE	2SWP-018-42-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-039-SWP-FW311	PIPE/PLATE	2SWP-018-42-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-045-SWP-FW306	PIPE/PLATE	2SWP-018-56-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-045-SWP-FW307	PIPE/PLATE	2SWP-018-56-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-045-SWP-FW308	PIPE/PLATE	2SWP-018-56-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-045-SWP-FW309	PIPE/PLATE	2SWP-018-56-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-045-SWP-FW319	TRUNNION	2SWP-018-56-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-045-SWP-FW320	TRUNNION	2SWP-018-56-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-046-SWP-FW300	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW301	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW306	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW307	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW308	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW309	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	21-046-SWP-FW312	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW313	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW314	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW315	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW316	PIPE/PLATE	2SWP-012-86-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW317	TRUNNION	2SWP-012-86-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-046-SWP-FW318	TRUNNION	2SWP-012-86-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-046-SWP-FW321	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW322	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW323	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW324	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW325	PIPE/PLATE	2SWP-012-86-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW326	PIPE/PLATE	2SWP-012-86-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW327	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW328	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW329	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-046-SWP-FW330	PIPE/PLATE	2SWP-024-85-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 298

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-047-SWP-FW304	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW305	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW306	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW307	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW308	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW311	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW312	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW313	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW314	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW317	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW318	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW319	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW320	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW321	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-047-SWP-FW322	PIPE/PLATE	2SWP-012-40-3	D-B	D2. 20	N/A	N N N Y	Y
	21-048-SWP-FW300	PIPE/PLATE	2SWP-020-102-3	D-B	D2. 20	N/A	N N N Y	Y
	21-048-SWP-FW301	PIPE/PLATE	2SWP-020-102-3	D-B	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 299

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-048-SWP-FW302	PIPE/PLATE	2SWP-020-102-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW303	PIPE/PLATE	2SWP-020-102-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW304	PIPE/PLATE	2SWP-020-102-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW305	PIPE/PLATE	2SWP-020-102-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW306	PIPE/PLATE	2SWP-020-102-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW307	PIPE/PLATE	2SWP-020-102-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW308	PIPE/PLATE	2SWP-020-102-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW309	PIPE/PLATE	2SWP-020-102-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW310	PIPE/PLATE	2SWP-018-101-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW311	PIPE/PLATE	2SWP-018-101-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW312	PIPE/PLATE	2SWP-018-101-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW313	PIPE/PLATE	2SWP-018-101-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW314	PIPE/PLATE	2SWP-018-101-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW315	PIPE/PLATE	2SWP-018-101-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW316	PIPE/PLATE	2SWP-018-101-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW317	PIPE/PLATE	2SWP-018-101-3	D-B	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW318	PIPE/PLATE	2SWP-020-102-3	D-B	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 300

CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-048-SWP-FW319	PIPE/PLATE	2SWP-020-102-3	D-3	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW320	PIPE/PLATE	2SWP-020-102-3	D-3	D2.20	N/A	N N N Y	Y
	21-048-SWP-FW321	PIPE/PLATE	2SWP-020-102-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW300	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW301	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW302	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW303	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW304	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW305	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW306	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW307	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW308	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW309	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW310	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW311	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW312	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y
	21-049-SWP-FW313	PIPE/PLATE	2SWP-018-101-3	D-3	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 301

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 V13	INSPECTION
REMARKS								
	21-049-SWP-FW314	PIPE/PLATE	2SWP-018-101-3	D-B	D2. 20	N/A	N N N Y	Y
	21-049-SWP-FW315	PIPE/PLATE	2SWP-018-101-3	D-B	D2. 20	N/A	N N N Y	Y
	21-049-SWP-FW316	PIPE/PLATE	2SWP-018-101-3	D-B	D2. 20	N/A	N N N Y	Y
	21-049-SWP-FW317	PIPE/PLATE	2SWP-018-101-3	D-B	D2. 20	N/A	N N N Y	Y
	21-049-SWP-FW318	PIPE/PLATE	2SWP-018-101-3	D-B	D2. 20	N/A	N N N Y	Y
	21-049-SWP-FW319	PIPE/PLATE	2SWP-018-101-3	D-B	D2. 20	N/A	N N N Y	Y
	21-049-SWP-FW320	PIPE/PLATE	2SWP-018-101-3	D-B	D2. 20	N/A	N N N Y	Y
	21-049-SWP-FW321	PIPE/PLATE	2SWP-018-101-3	D-B	D2. 20	N/A	N N N Y	Y
	21-050-SWP-FW300	PIPE/PLATE	2SWP-018-105-3	D-B	D2. 20	N/A	N N N Y	Y
	21-050-SWP-FW301	PIPE/PLATE	2SWP-018-105-3	D-B	D2. 20	N/A	N N N Y	Y
	21-050-SWP-FW302	PIPE/PLATE	2SWP-018-105-3	D-B	D2. 20	N/A	N N N Y	Y
	21-050-SWP-FW303	PIPE/PLATE	2SWP-018-105-3	D-B	D2. 20	N/A	N N N Y	Y
	21-050-SWP-FW304	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y
	21-050-SWP-FW305	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y
	21-050-SWP-FW306	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y
	21-050-SWP-FW307	PIPE/PLATE	2SWP-024-99-3	D-B	D2. 20	N/A	N N N Y	Y
	21-051-SWP-FW300	PIPE/PLATE	2SWP-012-136-3	D-B	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 302

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-051-SWP-FW301	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW302	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW303	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW304	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW305	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW308	SADDLE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW310	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW311	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW312	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW313	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW314	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW315	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW316	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW317	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW318	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-051-SWP-FW319	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-052-SWP-FW300	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 303

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-052-SWP-FW301	PIPE/PLATE	2SWP-012-136-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW300	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW301	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW306	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW307	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW308	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW309	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW310 BZ-19FA	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW310A	SADDLE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW311 BZ-19FA	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW311A	SADDLE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW312 BZ-19GF	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW312A	SADDLE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW313 BZ-19GF	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW313A	SADDLE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW314	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-053-SWP-FW315	PIPE/PLATE	2SWP-012-128-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEQRYPSIO

PAGE 304

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-053-SWP-FW316	PIPE/PLATE	2SWP-012-128-3	D-3	D2. 20	N/A	N N N Y	Y
	21-053-SWP-FW317	PIPE/PLATE	2SWP-012-128-3	D-3	D2. 20	N/A	N N N Y	Y
	21-053-SWP-FW318	PIPE/PLATE	2SWP-012-128-3	D-3	D2. 20	N/A	N N N Y	Y
	21-053-SWP-FW319	PIPE/PLATE	2SWP-012-128-3	D-3	D2. 20	N/A	N N N Y	Y
	21-054-SWP-FW301	PIPE/PLATE	2SWP-006-78-3	D-B	D2. 20	N/A	N N N Y	Y
	21-054-SWP-FW302	TRUNNION	2SWP-006-78-3	D-B	D2. 40	N/A	N N N Y	Y
	21-054-SWP-FW303	TRUNNION	2SWP-006-78-3	D-B	D2. 40	N/A	N N N Y	Y
	21-054-SWP-FW304	PIPE/PLATE	2SWP-006-78-3	D-B	D2. 30	N/A	N N N Y	Y
	21-054-SWP-FW305	PIPE/PLATE	2SWP-006-78-3	D-3	D2. 30	N/A	N N N Y	Y
	21-054-SWP-FW306	PIPE/PLATE	2SWP-006-78-3	D-3	D2. 20	N/A	N N N Y	Y
	21-054-SWP-FW307	PIPE/PLATE	2SWP-006-78-3	D-3	D2. 20	N/A	N N N Y	Y
	21-054-SWP-FW308	PIPE/PLATE	2SWP-006-78-3	D-3	D2. 20	N/A	N N N Y	Y
	21-054-SWP-FW309	PIPE/PLATE	2SWP-006-78-3	D-B	D2. 30	N/A	N N N Y	Y
	21-054-SWP-FW310	PIPE/PLATE	2SWP-006-78-3	D-3	D2. 20	N/A	N N N Y	Y
	21-054-SWP-FW311	PIPE/PLATE	2SWP-006-78-3	D-B	D2. 20	N/A	N N N Y	Y
	21-054-SWP-FW312	PIPE/PLATE	2SWP-006-78-3	D-B	D2. 20	N/A	N N N Y	Y
	21-054-SWP-FW313	PIPE/PLATE	2SWP-006-78-3	D-3	D2. 20	N/A	N N N Y	Y







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PAGE 305

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-055-SWP-FW300	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-055-SWP-FW301	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-055-SWP-FW302	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-055-SWP-FW303	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-055-SWP-FW304	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-055-SWP-FW305	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-055-SWP-FW306	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-055-SWP-FW307	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-056-SWP-FW300	PIPE/PLATE	2SWP-006-107-3	D-B	D2.30	N/A	N N N Y	Y
	21-056-SWP-FW304	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-056-SWP-FW305	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-056-SWP-FW306	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-056-SWP-FW307	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-056-SWP-FW310	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-056-SWP-FW311	PIPE/PLATE	2SWP-006-107-3	D-B	D2.20	N/A	N N N Y	Y
	21-056-SWP-FW312	PIPE/PLATE	2SWP-006-117-3	D-B	D2.20	N/A	N N N Y	Y
	21-056-SWP-FW313	PIPE/PLATE	2SWP-006-117-3	D-B	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHO FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-057-SWP-FW300	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW301	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW304	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW305	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW306	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW307	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW308	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW309	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW310	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW311	PIPE/PLATE	2SWP-006-74-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW312	PIPE/PLATE	2SWP-006-68-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW313	PIPE/PLATE	2SWP-006-68-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW314	PIPE/PLATE	2SWP-006-68-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-057-SWP-FW315	PIPE/PLATE	2SWP-006-68-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-058-SWP-FW300	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-058-SWP-FW301	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-058-SWP-FW302	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 307

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	21-058-SWP-FW303	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-058-SWP-FW304	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-058-SWP-FW305	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-058-SWP-FW306	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-058-SWP-FW307	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW300	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW301	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW302	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW303	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW304	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW305	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW306	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW307	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW308	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW309	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-059-SWP-FW310	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 30	N/A	N	N	N	Y	Y
	21-059-SWP-FW311	PIPE/PLATE	2SWP-006-104-3	D-B	D2. 30	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 308

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-060-SWP-FW300	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 20	N/A	N N N Y	Y
	21-060-SWP-FW301	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 20	N/A	N N N Y	Y
	21-060-SWP-FW302	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 20	N/A	N N N Y	Y
	21-060-SWP-FW303	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 20	N/A	N N N Y	Y
	21-060-SWP-FW304	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 30	N/A	N N N Y	Y
	21-060-SWP-FW305	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 30	N/A	N N N Y	Y
	21-060-SWP-FW306	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 30	N/A	N N N Y	Y
	21-060-SWP-FW307	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 30	N/A	N N N Y	Y
	21-060-SWP-FW308	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 30	N/A	N N N Y	Y
	21-060-SWP-FW309	PIPE/PLATE	2SWP-006-95-3	D-B	D2. 30	N/A	N N N Y	Y
	21-060-SWP-FW310	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N N N Y	Y
	21-060-SWP-FW311	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N N N Y	Y
	21-060-SWP-FW312	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N N N Y	Y
	21-060-SWP-FW313	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N N N Y	Y
	21-060-SWP-FW314	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N N N Y	Y
	21-060-SWP-FW315	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N N N Y	Y
	21-060-SWP-FW316	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 309

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ			INSPECTION
							VOL	SUR	VT1	VT3
	REMARKS									
	21-060-SWP-FW317	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N	N	N	Y
	21-060-SWP-FW318	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N	N	N	Y
	21-060-SWP-FW319	SADDLE	2SWP-006-95-3	D-B	D2. 40	N/A	N	N	N	Y
	21-062-SWP-FW300	PIPE/PLATE	2SWP-006-951-3	D-B	D2. 20	N/A	N	N	N	Y
	21-062-SWP-FW301	PIPE/PLATE	2SWP-006-951-3	D-B	D2. 20	N/A	N	N	N	Y
	21-062-SWP-FW302	PIPE/PLATE	2SWP-006-951-3	D-B	D2. 20	N/A	N	N	N	Y
	21-062-SWP-FW303	PIPE/PLATE	2SWP-006-951-3	D-B	D2. 20	N/A	N	N	N	Y
	21-062-SWP-FW304	PIPE/PLATE	2SWP-006-951-3	D-B	D2. 20	N/A	N	N	N	Y
	21-062-SWP-FW305	PIPE/PLATE	2SWP-006-951-3	D-B	D2. 20	N/A	N	N	N	Y
	21-062-SWP-FW306	SADDLE	2SWP-006-951-3	D-B	D2. 20	N/A	N	N	N	Y
	21-063-SWP-FW300	PIPE/PLATE	2SWP-006-98-3	D-B	D2. 20	N/A	N	N	N	Y
	21-063-SWP-FW301	PIPE/PLATE	2SWP-006-98-3	D-B	D2. 20	N/A	N	N	N	Y
	21-063-SWP-FW302	PIPE/PLATE	2SWP-006-98-3	D-B	D2. 20	N/A	N	N	N	Y
	21-063-SWP-FW303	PIPE/PLATE	2SWP-006-98-3	D-B	D2. 20	N/A	N	N	N	Y
	21-063-SWP-FW304	PIPE/PLATE	2SWP-006-98-3	D-B	D2. 20	N/A	N	N	N	Y
	21-063-SWP-FW305	PIPE/PLATE	2SWP-006-98-3	D-B	D2. 20	N/A	N	N	N	Y
	21-063-SWP-FW306	PIPE/PLATE	2SWP-006-98-3	D-B	D2. 20	N/A	N	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 310

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	21-063-SWP-FW307	PIPE/PLATE	2SWP-006-98-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-064-SWP-FW300	PIPE/PLATE	2SWP-006-98-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-064-SWP-FW301	PIPE/PLATE	2SWP-006-98-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-064-SWP-FW302	PIPE/PLATE	2SWP-006-98-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-064-SWP-FW303	PIPE/PLATE	2SWP-006-98-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-064-SWP-FW304	PIPE/PLATE	2SWP-006-98-3	D-B	D2.40	N/A	N	N	N	Y	Y
	21-064-SWP-FW305	PIPE/PLATE	2SWP-006-98-3	D-B	D2.40	N/A	N	N	N	Y	Y
	21-064-SWP-FW306	PIPE/PLATE	2SWP-006-98-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-064-SWP-FW307	PIPE/PLATE	2SWP-006-98-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-064-SWP-FW308	PIPE/PLATE	2SWP-006-98-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-064-SWP-FW309	PIPE/PLATE	2SWP-006-98-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-064-SWP-FW310	PIPE/PLATE	2SWP-006-98-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-064-SWP-FW311	PIPE/PLATE	2SWP-006-98-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-065-SWP-FW312	PIPE/PLATE	2SWP-006-952-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-065-SWP-FW313	PIPE/PLATE	2SWP-006-952-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-065-SWP-FW314	PIPE/PLATE	2SWP-006-952-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-065-SWP-FW315	PIPE/PLATE	2SWP-006-952-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 311

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-104-SWP-FW301	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW302	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW306	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW307	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW308	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW309	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW327	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW328	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW329	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW330	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW331	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW332	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW333	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW334	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW345	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW346	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW347	PIPE/PLATE	2SWP-030-422-3	D-B	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 312

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-104-SWP-FW350	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW351	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW352	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW353	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW354	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW355	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW356	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW366	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW367 BZ-111BP	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-104-SWP-FW367A	SADDLE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-105-SWP-FW310	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-105-SWP-FW311	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-105-SWP-FW316	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-105-SWP-FW317	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-105-SWP-FW318	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-105-SWP-FW320	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y
	21-105-SWP-FW321	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 313

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	21-105-SWP-FW322	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW323	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW324	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW325	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW339	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW340	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW342	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW343	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW344	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW358	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW359	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW360	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW361	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW362	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y
	21-105-SWP-FW363	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 30	N/A	N	N	N	Y	Y
	21-105-SWP-FW364	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 30	N/A	N	N	N	Y	Y
	21-105-SWP-FW365	PIPE/PLATE	2SWP-030-422-3	D-8	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 314

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
REMARKS								
	21-105-SWP-FW366	PIPE/PLATE	2SWP-030-422-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW303	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW304	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW305	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW307	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW308	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW309	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW310	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW311	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW327	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW328	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW329	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW330	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW331	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW332	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW333	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y
	21-106-SWP-FW334	PIPE/PLATE	2SWP-030-423-3	D-8	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 315

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG			INSPECTION
							VOL	SUR	VT1 VT3	
REMARKS										
	21-106-SWP-FW335	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW336	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW337	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW338	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW339	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW340	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW348	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW349	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW350	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW352	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW353	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW354	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW355	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW356	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW357	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW358	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y
	21-106-SWP-FW359	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N	N	N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO.

PAGE 316

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-106-SWP-FW360 BZ-111AP	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-106-SWP-FW360A	SADDLE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-106-SWP-FW361	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-106-SWP-FW362	SADDLE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-106-SWP-FW363	SADDLE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-106-SWP-FW364	SADDLE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-106-SWP-FW365	SADDLE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW310	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW311	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW316	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW317	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW318	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW319	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW320	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW321	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW322	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y
	21-107-SWP-FW323	PIPE/PLATE	2SWP-030-423-3	D-B	D2. 20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 317

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-107-SWP-FW324	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW325	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW326	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW343	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW344	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW346	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW347	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW348	PIPE/PLATE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-107-SWP-FW349	PIPE/PLATE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-107-SWP-FW350	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW351	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW352	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW353	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW354	SADDLE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-107-SWP-FW355	SADDLE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-107-SWP-FW356	SADDLE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-107-SWP-FW357	SADDLE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 318

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	21-107-SWP-FW358	SADDLE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-107-SWP-FW359	SADDLE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-107-SWP-FW360	SADDLE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-107-SWP-FW361	SADDLE	2SWP-030-423-3	D-B	D2.30	N/A	N	N	N	Y	Y
	21-107-SWP-FW365	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW366	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-107-SWP-FW367	PIPE/PLATE	2SWP-030-423-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-117-SWP-FW300	PIPE/PLATE	2SWP-024-01Y-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-117-SWP-FW301	PIPE/PLATE	2SWP-024-01Y-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-117-SWP-FW302	PIPE/PLATE	2SWP-024-01Y-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-117-SWP-FW303	PIPE/PLATE	2SWP-024-01Y-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-121-SWP-FW300 BZ-5810146	TRUNNION	2SWP-006-164-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-127-SWP-FW303	TRUNNION	2SWP-006-283-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-127-SWP-FW304	SADDLE	2SWP-006-283-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-127-SWP-FW305	SADDLE	2SWP-006-283-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-127-SWP-FW306	SADDLE	2SWP-006-283-3	D-B	D2.20	N/A	N	N	N	Y	Y
	21-127-SWP-FW307	SADDLE	2SWP-006-283-3	D-B	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 319

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	21-131-SWP-FW304 BZ-581G004	TRUNNION	2SWP-006-535-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-131-SWP-FW305 BZ-581G004	TRUNNION	2SWP-006-535-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-131-SWP-FW310 BZ-581H	TRUNNION	2SWP-006-535-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-131-SWP-FW311 BZ-581H	TRUNNION	2SWP-006-535-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-131-SWP-FW312 BZ-581H	TRUNNION	2SWP-006-535-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-131-SWP-FW313 BZ-581H	TRUNNION	2SWP-006-535-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-131-SWP-FW314 BZ-581H	TRUNNION	2SWP-006-535-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-134-SWP-FW302	PIPE/PLATE	2SWP-006-165-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-134-SWP-FW303	PIPE/PLATE	2SWP-006-165-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-134-SWP-FW304	PIPE/PLATE	2SWP-006-165-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-134-SWP-FW305	PIPE/PLATE	2SWP-006-165-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-146-SWP-FW300	PIPE/PLATE	2SWP-030-60-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-146-SWP-FW301	PIPE/PLATE	2SWP-030-60-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-158-SWP-FW300	TRUNNION	2SWP-006-95-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-158-SWP-FW301	TRUNNION	2SWP-006-95-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-190-SWP-FW300	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-190-SWP-FW301	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 320

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-190-SWP-FW302	PIPE/PLATE	2SWP-008-245-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW303	PIPE/PLATE	2SWP-008-245-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW304	PIPE/PLATE	2SWP-008-245-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW305	PIPE/PLATE	2SWP-008-245-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW306	PIPE/PLATE	2SWP-008-245-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW307	PIPE/PLATE	2SWP-008-245-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW308	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW309	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW310	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW311	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW312	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW313	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW314	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-190-SWP-FW315	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-191-SWP-FW300	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-191-SWP-FW301	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y
	21-191-SWP-FW302	PIPE/PLATE	2SWP-008-184-3	D-B	D2.20	N/A	N N N Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 321

CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	21-191-SWP-FW303	PIPE/PLATE	2SWP-008-184-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-192-SWP-FW300	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-192-SWP-FW301	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-192-SWP-FW302	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-192-SWP-FW303	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-192-SWP-FW304	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-192-SWP-FW305	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-192-SWP-FW306	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-192-SWP-FW307	PIPE/PLATE	2SWP-008-245-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW300	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW301	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW302	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW303	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW304	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW305	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW306	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW307	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 322

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	21-193-SWP-FW308	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW309	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW310	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW311	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW312	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW313	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW314	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW315	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW316	PIPE/PLATE	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW317	TRUNNION	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-193-SWP-FW318	TRUNNION	2SWP-008-196-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-194-SWP-FW300	PIPE/PLATE	2SWP-010-198-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-194-SWP-FW301	PIPE/PLATE	2SWP-010-198-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-194-SWP-FW302	PIPE/PLATE	2SWP-010-198-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-194-SWP-FW303	PIPE/PLATE	2SWP-010-198-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-194-SWP-FW304 BZ-190147	PIPE/PLATE	2SWP-008-195-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-194-SWP-FW304A	SADDLE	2SWP-008-195-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

PAGE 323

CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
REMARKS											
	21-194-SWP-FW305 BZ-19G147	PIPE/PLATE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-194-SWP-FW305A	SADDLE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-194-SWP-FW306 BZ-19G147	PIPE/PLATE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-194-SWP-FW306A	SADDLE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-194-SWP-FW307 BZ-19G147	PIPE/PLATE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-194-SWP-FW307A	SADDLE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-194-SWP-FW308	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-194-SWP-FW309	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-194-SWP-FW310	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-194-SWP-FW311	PIPE/PLATE	2SWP-010-198-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-195-SWP-FW300	PIPE/PLATE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-195-SWP-FW301	PIPE/PLATE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-195-SWP-FW302	PIPE/PLATE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-195-SWP-FW303	PIPE/PLATE	2SWP-008-195-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-196-SWP-FW300	PIPE/PLATE	2SWP-010-160-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-196-SWP-FW301	PIPE/PLATE	2SWP-010-160-3	D-8	D2.20	N/A	N	N	N	Y	Y
	21-196-SWP-FW302	PIPE/PLATE	2SWP-010-160-3	D-8	D2.20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-196-SWP-FW303	PIPE/PLATE	2SWP-010-160-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW304	PIPE/PLATE	2SWP-010-160-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW305	PIPE/PLATE	2SWP-010-160-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW306	PIPE/PLATE	2SWP-010-160-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW307	PIPE/PLATE	2SWP-010-160-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW308	PIPE/PLATE	2SWP-008-193-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW309	PIPE/PLATE	2SWP-008-193-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW310	PIPE/PLATE	2SWP-008-193-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW311	PIPE/PLATE	2SWP-008-193-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW312	PIPE/PLATE	2SWP-010-160-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW313	PIPE/PLATE	2SWP-010-160-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW314	PIPE/PLATE	2SWP-010-160-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW315	PIPE/PLATE	2SWP-010-160-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW316	PIPE/PLATE	2SWP-008-193-3	D-B	D2.20	N/A	N N N Y	Y
	21-196-SWP-FW317	PIPE/PLATE	2SWP-008-193-3	D-B	D2.20	N/A	N N N Y	Y
	21-197-SWP-FW300	PIPE/PLATE	2SWP-008-190-3	D-B	D2.20	N/A	N N N Y	Y
	21-197-SWP-FW301	PIPE/PLATE	2SWP-008-190-3	D-B	D2.20	N/A	N N N Y	Y







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CHG FLO	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ				INSPECTION
							VOL	SUR	VT1	VT3	
	REMARKS										
	21-197-SWP-FW302	PIPE/PLATE	2SWP-008-190-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-197-SWP-FW303	PIPE/PLATE	2SWP-008-190-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-197-SWP-FW304	PIPE/PLATE	2SWP-008-190-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-197-SWP-FW305	PIPE/PLATE	2SWP-008-190-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-197-SWP-FW306	PIPE/PLATE	2SWP-008-190-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-197-SWP-FW307	PIPE/PLATE	2SWP-008-190-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-197-SWP-FW308	PIPE/PLATE	2SWP-008-190-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-197-SWP-FW309	PIPE/PLATE	2SWP-008-190-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-198-SWP-FW300	TRUNNION	2SWP-008-194-3	D-B	D2. 40	N/A	N	N	N	Y	Y
	21-198-SWP-FW301	PIPE/PLATE	2SWP-008-194-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-198-SWP-FW302	PIPE/PLATE	2SWP-008-194-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-198-SWP-FW303	PIPE/PLATE	2SWP-008-192-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-198-SWP-FW304	PIPE/PLATE	2SWP-008-192-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-198-SWP-FW305	PIPE/PLATE	2SWP-008-192-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-198-SWP-FW306	PIPE/PLATE	2SWP-008-192-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-198-SWP-FW307	PIPE/PLATE	2SWP-008-192-3	D-B	D2. 20	N/A	N	N	N	Y	Y
	21-198-SWP-FW308	PIPE/PLATE	2SWP-008-192-3	D-B	D2. 20	N/A	N	N	N	Y	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-198-SWP-FW309	PIPE/PLATE	2SWP-008-192-3	D-B	D2. 20	N/A	N N N Y	Y
	21-198-SWP-FW310	PIPE/PLATE	2SWP-008-192-3	D-B	D2. 20	N/A	N N N Y	Y
	21-198-SWP-FW311	PIPE/PLATE	2SWP-008-194-3	D-B	D2. 20	N/A	N N N Y	Y
	21-198-SWP-FW312	PIPE/PLATE	2SWP-008-194-3	D-B	D2. 20	N/A	N N N Y	Y
	21-198-SWP-FW313	PIPE/PLATE	2SWP-008-194-3	D-B	D2. 20	N/A	N N N Y	Y
	21-198-SWP-FW314	PIPE/PLATE	2SWP-008-194-3	D-B	D2. 20	N/A	N N N Y	Y
	21-198-SWP-FW315	PIPE/PLATE	2SWP-008-192-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW300	PIPE/PLATE	2SWP-010-158-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW301	PIPE/PLATE	2SWP-010-158-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW302	PIPE/PLATE	2SWP-010-158-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW303	PIPE/PLATE	2SWP-010-158-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW304	PIPE/PLATE	2SWP-008-157-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW305	PIPE/PLATE	2SWP-008-157-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW306	PIPE/PLATE	2SWP-008-157-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW307	PIPE/PLATE	2SWP-008-157-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW308	PIPE/PLATE	2SWP-008-157-3	D-B	D2. 20	N/A	N N N Y	Y
	21-199-SWP-FW309	PIPE/PLATE	2SWP-008-157-3	D-B	D2. 20	N/A	N N N Y	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3	INSPECTION
	REMARKS							
	21-199-SWP-FW310	PIPE/PLATE	2SWP-010-158-3	D-B	D2.20	N/A	N N N Y	Y
	21-199-SWP-FW311	PIPE/PLATE	2SWP-010-158-3	D-B	D2.20	N/A	N N N Y	Y
	21-199-SWP-FW312	PIPE/PLATE	2SWP-010-158-3	D-B	D2.20	N/A	N N N Y	Y
	21-199-SWP-FW313	PIPE/PLATE	2SWP-010-158-3	D-B	D2.20	N/A	N N N Y	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	09-05-WCS-SW020 DISSIMILAR WELD;	PIPE/TEE DR=3 RR-IWB-6	2WCS-004-99-1	B-F	85.50	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW028 DISSIMILAR WELD;	PIPE/TEE DR=3 RR-IWB-6	2WCS-004-93-1	B-F	85.50	4-.337-C	Y	Y	N	N	Y
	PB161 2WCS*FE115	PIPE BOLTING 12 STUDS & 24 NUTS	2WCS-008-86-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB162 8 STUDS & 16 NUTS	FLANGE BOLTING	2WCS-004-80-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	PB163 8 STUDS & 16 NUTS	FLANGE BOLTING	2WCS-004-60-1	B-G-2	87.50	N/A	N	N	Y	N	Y
	VB117 ITEM 14 & 15	2WCS*MOV101 8 STUDS & NUTS	2WCS-004-3-1	B-G-2	87.70	N/A	N	N	Y	N	Y
	VB118 ITEM 14 & 15	2WCS*MOV102 12 STUDS & NUTS	2WCS-008-86-1	B-G-2	87.70	N/A	N	N	Y	N	Y
	VB119 ITEM 14 & 15	2WCS*MOV103 12 STUDS & NUTS	2WCS-008-86-1	B-G-2	87.70	N/A	N	N	Y	N	Y
	VB120 ITEM 14 & 15	2WCS*MOV104 8 STUDS & NUTS	2WCS-004-2-1	B-G-2	87.70	N/A	N	N	Y	N	Y
	VB121 ITEM 14 & 15	2WCS*MOV105 8 STUDS & NUTS	2WCS-004-1-1	B-G-2	87.70	N/A	N	N	Y	N	Y
	VB122 ITEM 14 & 15	2WCS*MOV112 12 STUDS & NUT	2WCS-008-87-1	B-G-2	87.70	N/A	N	N	Y	N	Y
	WCS-012A-FW001 DP-374X	PIPE/WOL	2WCS-002-12-1	B-J	89.21	N/A	N	Y	N	N	Y
	WCS-012A-FW002 DP-374X	PIPE/ELBOW	2WCS-002-12-1	B-J	89.21	N/A	N	Y	N	N	Y
1	WCS-012A-FW003B DP-374X	PIPE/ELBOW	2WCS-002-12-1	B-J	89.21	N/A	N	Y	N	N	Y
	WCS-012A-FW004 DP-374X	PIPE/ELBOW	2WCS-002-12-1	B-J	89.21	N/A	N	Y	N	N	Y
	WCS-012A-FW005 DP-374X	PIPE/ELBOW	2WCS-002-12-1	B-J	89.21	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	WCS-094A-FW001 DP-374AA	PIPE/REDUCER	2WCS-002-94-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-094A-FW002B DP-374AA	PIPE/ELBOW	2WCS-002-94-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-094A-FW003 DP-374AA	PIPE/ELBOW	2WCS-002-94-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-094A-FW004 DP-374AA	PIPE/V366	2WCS-002-94-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-094A-FW005 DP-374AA	PIPE/V366	2WCS-002-94-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-094A-FW006 DP-374AA	PIPE/ELBOW	2WCS-002-94-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-094A-FW007 DP-374AA	PIPE/ELBOW	2WCS-002-94-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-094A-FW008 DP-374AA	PIPE/V367	2WCS-002-94-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-100A-FW001 DP-374AB	PIPE/REDUCER	2WCS-002-100-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-100A-FW002 DP-374AB	PIPE/ELBOW	2WCS-002-100-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-100A-FW003 DP-374AB	PIPE/ELBOW	2WCS-002-100-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-100A-FW004 DP-374AB	PIPE/V368	2WCS-002-100-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-100A-FW005 DP-374AB	PIPE/V368	2WCS-002-100-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	WCS-100A-FW006A DP-374AB	PIPE/ELBOW	2WCS-002-100-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	WCS-100A-FW007A DP-374AB	PIPE/ELBOW	2WCS-002-100-1	B-J	B9.21	N/A	N	Y	N	N	Y
	WCS-100A-FW008 DP-374AB	PIPE/V369	2WCS-002-100-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	WCS-217A-FW001A DP-374AJ; SOCKET WELD	PIPE/TEE	2WCS-002-217-1	B-J	B9.40	N/A	N	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG			INSPECTION	
							VOL	SUR	VT1	VT3	
REMARKS											
1	WCS-217A-FW006B DP-374AJ	PIPE/REDUCER	2WCS-002-217-1	B-J	89.21	N/A	N	Y	N	N	Y
1	WCS-217A-FW007 DP-374AJ	PIPE/ELBOW	2WCS-002-217-1	B-J	89.21	N/A	N	Y	N	N	Y
1	WCS-217A-FW008A DP-374AJ	PIPE/ELBOW	2WCS-002-217-1	B-J	89.21	N/A	N	Y	N	N	Y
1	WCS-217A-FW009 DP-374AJ	PIPE/ELBOW	2WCS-002-217-1	B-J	89.21	N/A	N	Y	N	N	Y
1	WCS-217A-FW010 DP-374AJ	PIPE/ELBOW	2WCS-002-217-1	B-J	89.21	N/A	N	Y	N	N	Y
	09-05-WCS-FW001 DR=3	PIPE/PIPE	2WCS-004-2-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW002 DR=3	PIPE/PIPE	2WCS-004-2-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW003 DR=3, 2 RW	PIPE/MOV104	2WCS-004-2-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW004 DR=3	PIPE/MOV104	2WCS-004-2-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW005 DR=3	PIPE/8.0"X4.0"SWL	2WCS-004-1-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW006 DR=3; 1 RW	PIPE/ELB	2WCS-004-1-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW007 DR=3	PIPE/MOV 105	2WCS-004-1-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW008 DR=3, 1 RW	PIPE/MOV 105	2WCS-004-1-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW010 DR=3	PIPE/ELB	2WCS-004-2-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW013 DR=3, 1RW	PIPE/ELB	2WCS-008-86-1	B-J	89.11	8-.500-C	Y	Y	N	N	Y
1	09-05-WCS-FW014	PIPE/24 X 4 SWL	2WCS-004-92-1	B-J	89.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-FW015	PIPE/24 X 4 SWL RR-IWB-6	2WCS-004-98-1	B-J	89.11	4-.337-S	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	09-05-WCS-FW019	PIPE/PIPE	2WCS-004-2-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-FW020 DR=3	PIPE/ELB	2WCS-004-2-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW001 DR=3	PIPE/ELB	2WCS-004-2-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW002 DR=3	PIPE/ELB	2WCS-004-2-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW004 DR=3	PIPE/ELB	2WCS-004-2-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW006 DR=3	PIPE/ELB	2WCS-004-2-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW007 DR=3	PIPE/ELB	2WCS-004-2-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW008 DR=3	PIPE/ELB	2WCS-004-2-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW009 DR=3	PIPE/RED	2WCS-004-2-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW010 DR=3	PIPE/RED	2WCS-008-86-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y
	09-05-WCS-SW011 DR=3	PIPE/ 8 X 4 SWL	2WCS-008-86-1	B-J	B9.31	8-.500-C	Y	Y	N	N	Y
	09-05-WCS-SW012 DR=3	PIPE/ELB	2WCS-008-86-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y
	09-05-WCS-SW013	PIPE/ELBOW	2WCS-004-1-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW014 DR=3	PIPE/ELB	2WCS-004-1-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW016 DR=3	PIPE/ELB	2WCS-004-1-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW017 DR=3	PIPE/ELB	2WCS-004-1-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-05-WCS-SW018 DR=3	PIPE/ELB	2WCS-004-1-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
	09-05-WCS-SW021	PIPE/TEE RR-IWB-6	2WCS-004-98-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW022	PIPE/TEE RR-IWB-6	2WCS-004-98-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW023	PIPE/TEE RR-IWB-6	2WCS-004-98-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW024	PIPE/TEE RR-IWB-6	2WCS-004-80-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW025	PIPE/FLANGE RR-IWB-6	2WCS-004-80-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW026	PIPE/TEE RR-IWB-6	2WCS-004-98-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW027	PIPE/REDUCER	2WCS-004-98-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW029	PIPE/TEE RR-IWB-6	2WCS-004-92-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW030	PIPE/TEE RR-IWB-6	2WCS-004-92-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW031	PIPE/TEE RR-IWB-6	2WCS-004-92-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW032	PIPE/TEE RR-IWB-6	2WCS-004-60-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW033	PIPE/FLANGE RR-IWB-6	2WCS-004-60-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW034	PIPE/TEE RR-IWB-6	2WCS-004-92-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-05-WCS-SW035	PIPE/RED	2WCS-004-92-1	B-J	B9.11	4-.337-S	Y	Y	N	N	Y
	09-06-WCS-FW001 DR=3	PIPE/MQV103	2WCS-008-86-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y
	09-06-WCS-FW002 DR=3	PIPE/MQV103	2WCS-008-86-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y
	09-06-WCS-FW003 DR=3; 1 RW	PIPE/8 X 4 SWL	2WCS-004-3-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	09-06-WCS-FW004 DR=3	PIPE/MOV102	2WCS-008-86-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y
	09-06-WCS-FW005 DR=3, -3 RW	PIPE/MOV102	2WCS-008-86-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y
	09-06-WCS-FW006 DR=3, 1 RW	PIPE/Z-23	2WCS-008-86-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y
	09-06-WCS-FW007 DR=3, 1 RW	PIPE/Z-23	2WCS-008-87-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y
	09-06-WCS-FW008 DR=3	PIPE/MOV 112	2WCS-008-87-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y
	09-06-WCS-FW009 DR=3	PIPE/ELB	2WCS-004-3-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-06-WCS-FW010 DR=3	PIPE/MOV 101	2WCS-004-3-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-06-WCS-FW011 DR=3	PIPE/MOV 101	2WCS-004-3-1	B-J	B9.11	4-.337-C	Y	Y	N	N	Y
	09-06-WCS-FW013 DR=3	PIPE/PIPE	2WCS-025-216-1	B-J	B9.21	N/A	N	Y	N	N	Y
	09-06-WCS-FW016 DR=3	PIPE/V32	2WCS-025-216-1	B-J	B9.21	N/A	N	Y	N	N	Y
	09-06-WCS-FW017 DR=3	PIPE/V32	2WCS-025-216-1	B-J	B9.21	N/A	N	Y	N	N	Y
1	09-06-WCS-FW018	PIPE/V41	2WCS-025-4-1	B-J	B9.21	4-.337-C	N	Y	N	N	Y
1	09-06-WCS-FW019	PIPE/V41	2WCS-025-4-1	B-J	B9.21	4-.337-C	N	Y	N	N	Y
	09-06-WCS-FW021 DR=3	PIPE/RED	2WCS-025-216-1	B-J	B9.21	N/A	N	Y	N	N	Y
	09-06-WCS-FW026 DR=3	PIPE/ELB	2WCS-025-216-1	B-J	B9.21	N/A	N	Y	N	N	Y
	09-06-WCS-FW027 DR=3	PIPE/PIPE	2WCS-025-216-1	B-J	B9.21	N/A	N	Y	N	N	Y
	09-06-WCS-FW028 DR=3	PIPE/FLG	2WCS-008-86-1	B-J	B9.11	8-.500-C	Y	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG				INSPECTION
	REMARKS						VOL	SUR	VT1	VT3	
	09-06-WCS-FW029 DR=3	PIPE/FLG	2WCS-008-86-1	B-J	89.11	8-.500-C	Y	Y	N	N	Y
1	09-06-WCS-FW030	PIPE/PIPE	2WCS-025-216-1	B-J	89.21	N/A	N	Y	N	N	Y
1	09-06-WCS-FW031	PIPE/1 1/4" SOL	2WCS-004-3-1	B-J	89.40	4-.337-C	N	Y	N	N	Y
1	09-06-WCS-FW034	PIPE/1 1/4" SOL	2WCS-004-3-1	B-J	89.40	N/A	N	Y	N	N	Y
1	09-06-WCS-FW036	PIPE/2" SOL	2WCS-004-3-1	B-J	89.40	N/A	N	Y	N	N	Y
1	09-06-WCS-FW117	PIPE/ELBOW	2WCS-025-4-1	B-J	89.21	4-.337-C	N	Y	N	N	Y
	09-06-WCS-SW001 DR=3	PIPE/8.0"X4.0"SWL	2WCS-008-86-1	B-J	89.31	8-.500-C	Y	Y	N	N	Y
1	09-06-WCS-SW002	PIPE/TEE	2WCS-004-3-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
1	09-06-WCS-SW003	PIPE/TEE	2WCS-004-3-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-06-WCS-SW005 DR=3	PIPE/ELB	2WCS-004-3-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-06-WCS-SW007 DR=3	PIPE/ELB	2WCS-004-3-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-06-WCS-SW010 DR=3	PIPE/RED	2WCS-004-3-1	B-J	89.11	4-.337-C	Y	Y	N	N	Y
	09-06-WCS-SW011 DR=3	PIPE/RED	2WCS-025-216-1	B-J	89.21	N/A	N	Y	N	N	Y
	09-06-WCS-SW013 DR=3	PIPE/ELB	2WCS-025-216-1	B-J	89.21	N/A	N	Y	N	N	Y
1	09-06-WCS-SW017	PIPE/TEE	2WCS-025-4-1	B-J	89.21	4-.337-C	N	Y	N	N	Y
1	09-06-WCS-SW018	PIPE/ELBOW	2WCS-025-4-1	B-J	89.21	N/A	N	Y	N	N	Y
1	09-06-WCS-SW020	PIPE/TEE	2WCS-025-4-1	B-J	89.21	4-.337-C	N	Y	N	N	Y







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## NINE MILE 2 - PSI PROGRAM PLAN TABLES - PIEGRYPSIO

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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	----- EXAM REQ VOL SUR VT1 VT3				INSPECTION
REMARKS											
1	09-06-WCS-SW021	PIPE/ELBOW	2WCS-025-4-1	B-J	B9. 21	4-. 337-C	N	Y	N	N	Y
1	09-06-WCS-SW027	PIPE/ELBOW	2WCS-025-4-1	B-J	B9. 21	4-. 337-C	N	Y	N	N	Y
1	09-06-WCS-SW028	PIPE/TEE	2WCS-004-3-1	B-J	B9. 11	4-. 337-C	Y	Y	N	N	Y
	09-06-WCS-SW029 DR=3	PIPE/ELB	2WCS-004-3-1	B-J	B9. 11	4-. 337-C	Y	Y	N	N	Y
	09-06-WCS-SW031	PIPE/TEE	2WCS-004-3-1	B-J	B9. 11	4-. 337-C	Y	Y	N	N	Y
	09-14-WCS-FW009 MN STM TUNNEL, DR=3	PIPE/MOV 200	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW011 MN STM TUNNEL, DR=3	PIPE/ELB	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW012 MN STM TUNNEL, DR=3	PIPE/TEE	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW013 DR=3; 2 RW	PIPE/PIPE	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW014 DR=3	PIPE/ELB	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW015 DR=3; 4 RW	PIPE/ELB	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW016 DR=3	PIPE/TEE	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW017 MN STM TUNNEL, DR=3, 2 RW	PIPE/ELB	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW021 MN STEAM TUNNEL, DR=3	PIPE/ELB	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW024 MN STEAM TUNNEL, DR=3 1 RW	PIPE/ELB	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW029 MN STEAM TUNNEL, DR=3 1 RW	PIPE/ELB	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-FW032 MN STEAM TUNNEL, DR=3	PIPE/TEE	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
	REMARKS										
	09-14-WCS-SW017	PIPE/TEE MN STEAM TUNNEL, DR=3 1 RW	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW018	PIPE/ELB MN STEAM TUNNEL, DR=3	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW022	PIPE/ELB MN STEAM TUNNEL, DR=3	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW023	PIPE/ELB MN STM TUNNEL DR=3	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW025	PIPE/ELB MN STM TUNNEL, DR=3	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW026	PIPE/ELB MN STM TUNNEL, DR=3	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW027	PIPE/ELB MN STM TUNNEL, DR=3	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW028	PIPE/ELB MN STM TUNNEL, DR=3	2WCS-008-89-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW029	PIPE/ELB DR=3	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW030	PIPE/ELB DR=3	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW031	PIPE/ELB DR=3	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW032	PIPE/ELB DR=3	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW033	PIPE/ELB DR=3	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW034	PIPE/ELB DR=3	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW035	PIPE/ELB DR=3	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW036	PIPE/ELB DR=3	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y
	09-14-WCS-SW038	PIPE/ELB DR=3	2WCS-008-250-1	B-J	B9. 11	8-. 906-C	Y	Y	N	N	Y







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CHG FLG	WELD NUMBER	COMPONENT/WELD NAME	LINE NUMBER	EXAM CAT.	ITEM NO	CAL BLOCK NUMBER	-----EXAM REG VOL SUR VT1 VT3				INSPECTION
REMARKS											
	09-14-WCS-SW039 DR=3	PIPE/ELB	2WCS-008-250-1	B-J	B9.11	B-.906-C	Y	Y	N	N	Y
	09-14-WCS-SW040 DR=3	PIPE/ELB	2WCS-008-250-1	B-J	B9.11	B-.906-C	Y	Y	N	N	Y
	09-14-WCS-SW041 DR=3	PIPE/ELB	2WCS-008-250-1	B-J	B9.11	B-.906-C	Y	Y	N	N	Y
	09-14-WCS-SW043 DR=3, 3 RW	PIPE/TEE	2WCS-008-250-1	B-J	B9.11	B-.906-C	Y	Y	N	N	Y
	09-05-WCS-FW300	PIPE/PLATE	2WCS-004-2-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	09-05-WCS-FW301	PIPE/PLATE	2WCS-004-2-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	09-05-WCS-FW302	PIPE/PLATE	2WCS-004-2-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	09-05-WCS-FW303	PIPE/PLATE	2WCS-004-2-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	09-05-WCS-FW304	PIPE/PLATE	2WCS-004-2-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	09-05-WCS-FW305	PIPE/PLATE	2WCS-004-2-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	09-05-WCS-FW306	PIPE/PLATE	2WCS-004-2-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	09-05-WCS-FW307	PIPE/PLATE	2WCS-004-2-1	B-K-1	B10.10	N/A	N	Y	N	N	Y
	VBV174 CONTAINMENT ISOLATION	2WCS*MOV102	2WCS-008-86-1	B-M-2	B12.40	N/A	N	N	N	Y	N
	VBV175 RECIRC SYSTEM ISOLATION	2WCS*MOV103	2WCS-008-86-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBV176 CONTAINMENT ISOLATION	2WCS*MOV112	2WCS-008-87-1	B-M-2	B12.40	N/A	N	N	N	Y	Y
	VBV177	2WCS*MOV200	2WCS-008-89-1	B-M-2	B12.40	N/A	N	N	N	Y	Y







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CHG WELD NUMBER  
FLG

COMPONENT/WELD NAME

LINE  
NUMBER

EXAM  
CAT.

ITEM NO

CAL BLOCK  
NUMBER

-----EXAM REG  
VOL SUR VT1 VT3

INSPECTION

REMARKS

FEEDWATER RETURN ISOL

TOTAL NUMBER OF RECORDS PROCESSED 5509







PSI PROGRAM PLAN TABLES  
EXAMINATION CATEGORY B-P

In accordance with Table IWB-2500-1, VT-2 examinations shall be performed on all pressure-retaining components defined within the ASME III, Class 1 boundary, as indicated on those systems designated Class 1 in Table 1-2 of this plan. Within this boundary includes all vent, drain, sample, instrument, and test lines up to the first valve in these lines. The following list of line numbers identifies the Class 1 boundary:

2CSH-012004-1	2ISC-001033-1	2RCS-012010-1	2SLS-150088-1
2CSH-012015-1	2ISC-001035-1	2RCS-012011-1	2SLS-150089-1
2CSH-010027-1	2ISC-001036-1	2RCS-024018-1	2SLS-150090-1
2CSH-012046-1	2ISC-150400-1	2RCS-024019-1	2SLS-150091-1
2CSL-012004-1	2MSS-001033-1	2RCS-024020-1	2WCS-004001-1
2CSL-010013-1	2MSS-026043-1	2RCS-012021-1	2WCS-004002-1
2CSL-012017-1	2MSS-026044-1	2RCS-012022-1	2WCS-004003-1
2DER-002007-1	2MSS-026045-1	2RCS-012023-1	2WCS-025004-1
2FWS-024031-1	2MSS-026046-1	2RCS-016024-1	2WCS-002012-1
2FWS-024032-1	2MSS-002047-1	2RCS-012025-1	2WCS-004060-1
2FWS-012033-1	2MSS-002048-1	2RCS-012026-1	2WCS-004080-1
2FWS-012034-1	2MSS-002049-1	2RCS-016027-1	2WCS-008086-1
2FWS-018035-1	2MSS-002054-1	2RCS-004039-1	2WCS-008087-1
2FWS-018036-1	2MSS-002082-1	2RCS-004112-1	2WCS-008089-1
2FWS-012037-1	2MSS-002107-1	2RHS-012008-1	2WCS-004092-1
2FWS-024050-1	2MSS-002110-1	2RHS-012010-1	2WCS-004093-1
2FWS-024051-1	2MSS-006150-1	2RHS-012028-1	2WCS-002094-1
2FWS-012052-1	2MSS-026151-1	2RHS-012030-1	2WCS-004098-1
2FWS-012053-1	2MSS-026152-1	2RHS-012044-1	2WCS-004099-1
2FWS-012054-1	2MSS-026153-1	2RHS-020063-1	2WCS-002100-1
2FWS-024060-1	2MSS-026154-1	2RHS-012075-1	2WCS-025216-1
2FWS-024061-1	2MSS-001231-1	2RHS-020114-1	2WCS-002217-1
2ICS-006033-1	2MSS-298-1	2RHS-012119-1	2WCS-008250-1
2ICS-006060-1	2MSS-750340-1	2RHS-012125-1	
2ICS-006067-1	2RCS-024001-1	2RHS-006142-1	
2ICS-010070-1	2RCS-024002-1	2RHS-020159-1	
2ISC-001021-1	2RCS-024003-1	2RHS-012163-1	
2ISC-001022-1	2RCS-016005-1	2RHS-002177-1	
2ISC-001023-1	2RCS-016006-1	2RHS-002188-1	
2ISC-001025-1	2RCS-012007-1	2RHS-012193-1	
2ISC-001026-1	2RCS-012008-1	2RHS-012200-1	
2ISC-001032-1	2RCS-012009-1	2RHS-012219-1	







PSI PROGRAM PLAN TABLES  
EXAMINATION CATEGORY C-H

In accordance with Table IWC-2500-1, VT-2 examinations shall be performed on all pressure-retaining components defined within the ASME III, Class 2 boundary, as indicated on those systems designated Class 2 in Table 1-2 of this plan. Within this boundary includes all vent, drain, sample, instrument, and test lines up to the first valve. The following list of line numbers identifies the Class 2 boundary, in addition to those portions of the MSS, ASS, and TME systems which constitute the ANSI B31.1 upgraded boundary:

2AAS-002609-2	2CMS-750038-2	2CPS-014018-2	2CSH-018044-2
2AAS-002610-2	2CMS-750042-2	2CPS-002019-2	2CSH-018045-2
2AAS-002614-2	2CMS-750043-2	2CPS-014020-2	2CSH-750047-2
2AAS-002615-2	2CMS-750044-2	2CPS-014021-2	2CSH-002048-2
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2CMS-750027-2	2CPS-014002-2	2CSH-004034-2	2CSH-003118-2
2CMS-750028-2	2CPS-012003-2	2CSH-004035-2	2CSH-003119-2
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2CMS-750035-2	2CPS-002016-2	2CSH-012042-2	2CSL-020002-2
2CMS-750036-2	2CPS-012017-2	2CSH-016043-2	2CSL-016003-2







2CSL-003005-2	2DFR-004076-2	2HCS-001027-2	2ICS-750047-2
2CSL-002007-2	2DFR-006077-2	2HCS-001028-2	2ICS-001050-2
2CSL-012008-2	2DFR-006078-2	2HCS-750029-2	2ICS-012051-2
2CSL-012009-2	2DFR-006079-2	2HCS-750030-2	2ICS-750054-2
2CSL-002010-2	2DFR-006080-2	2HCS-006031-2	2ICS-010056-2
2CSL-002011-2	2DFR-004081-2	2HCS-006032-2	2ICS-010057-2
2CSL-002012-2	2DFR-004082-2	2HCS-003045-2	2ICS-001058-2
2CSL-004014-2	2DFR-004083-2	2HCS-001046-2	2ICS-004061-2
2CSL-004016-2	2DFR-004084-2	2HCS-001047-2	2ICS-010062-2
2CSL-750020-2	2FPW-002294-2	2IAS-75001E-2	2ICS-001063-2
2CSL-020032-2	2FPW-002296-2	2IAS-75001G-2	2ICS-750065-2
2CSL-020034-2	2FPW-004347-2	2IAS-75001J-2	2ICS-002074-2
2CSL-750035-2	2GSN-500151-2	2IAS-75001L-2	2ICS-012075-2
2CSL-001037-2	2GSN-500152-2	2IAS-75001N-2	2ICS-006076-2
2CSL-002039-2	2GTS-020001-2	2IAS-75001Q-2	2ICS-150079-2
2CSL-002041-2	2GTS-020002-2	2IAS-75001S-2	2ICS-001080-2
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2CSL-003047-2	2GTS-008008-2	2IAS-150525-2	2ICS-750082-2
2CSL-750051-2	2GTS-020010-2	2IAS-150526-2	2ICS-750083-2
2CSL-750052-2	2GTS-020011-2	2IAS-150527-2	2ICS-750084-2
2CSL-150053-2	2GTS-020012-2	2IAS-750602-2	2ICS-150086-2
2CSL-750054-2	2GTS-008013-2	2IAS-750603-2	2ICS-750087-2
2CSL-150055-2	2GTS-020014-2	2IAS-750604-2	2ICS-750088-2
2CSL-001056-2	2GTS-008018-2	2IAS-750605-2	2ICS-750091-2
2CSL-750061-2	2GTS-020019-2	2IAS-750606-2	2ICS-750094-2
2CSL-750063-2	2GTS-020021-2	2IAS-750607-2	2ICS-750095-2
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2DER-004002-2	2GTS-014034-2	2IAS-150837-2	2ICS-150100-2
2DER-001003-2	2GTS-020036-2	2IAS-150897-2	2ICS-750132-2
2DER-750006-2	2GTS-014037-2	2IAS-150898-2	2ICS-750140-2
2DER-750009-2	2GTS-014038-2	2IAS-150990-2	2ICS-006142-2
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2DFR-004074-2	2HCS-001025-2	2ICS-010045-2	2ISC-750103-2
2DFR-004075-2	2HCS-001026-2	2ICS-750046-2	2ISC-750104-2







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2ISC-750106-2	2ISC-750372-2	2MSS-750263-2	2RCS-750064-2
2ISC-750107-2	2ISC-750373-2	2MSS-750264-2	2RCS-750066-2
2ISC-750151-2	2ISC-750374-2	2MSS-750265-2	2RCS-750079-2
2ISC-750152-2	2ISC-750375-2	2MSS-750266-2	2RCS-750081-2
2ISC-750153-2	2ISC-750376-2	2MSS-750267-2	2RCS-750088-2
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2ISC-750157-2	2ISC-750380-2	2MSS-750271-2	2RCS-750092-2
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2ISC-750215-2	2ISC-750383-2	2MSS-750274-2	2RCS-750095-2
2ISC-750217-2	2ISC-750384-2	2MSS-750275-2	2RCS-750099-2
2ISC-750256-2	2ISC-750385-2	2MSS-750280-2	2PCS-750103-2
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2ISC-750314-2	2ISC-500401-2	2MSS-750288-2	2RCS-750152-2
2ISC-750318-2	2ISC-500402-2	2MSS-750289-2	2RCS-750153-2
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2ISC-750322-2	2LMS-750061-2	2MSS-750292-2	2RCS-750156-2
2ISC-750323-2	2LMS-750062-2	2MSS-750293-2	2RCS-750157-2
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2ISC-750325-2	2MSS-001024-2	2MSS-750295-2	2RCS-750159-2
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2ISC-750363-2	2MSS-750170-2	2RCS-750031-2	2RCS-750184-2
2ISC-750364-2	2MSS-750172-2	2RCS-750032-2	2RCS-750185-2
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2ISC-750369-2	2MSS-750260-2	2PCS-750017-2	2RCS-750190-2
2ISC-750370-2	2MSS-750261-2	2RCS-750052-2	2RCS-750191-2







2RCS-750192-2	2RDS-750246-2	2RHS-004073-2	2RHS-024169-2
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2RCS-750194-2	2RHS-024002-2	2RHS-004076-2	2RHS-012171-2
2RCS-750195-2	2RHS-018003-2	2RHS-004077-2	2RHS-004172-2
2RCS-750196-2	2RHS-018004-2	2RHS-003078-2	2RHS-004173-2
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2RCS-001202-2	2RHS-012007-2	2RHS-750081-2	2RHS-001176-2
2RCS-001203-2	2RHS-012009-2	2RHS-750082-2	2RHS-018178-2
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2RCS-750205-2	2RHS-006012-2	2RHS-001086-2	2RHS-001181-2
2RCS-750207-2	2RHS-006013-2	2RHS-006087-2	2RHS-750182-2
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2RDS-008067-2	2RHS-020015-2	2RHS-001089-2	2RHS-003184-2
2RDS-008068-2	2RHS-750016-2	2RHS-004090-2	2RHS-020185-2
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2RDS-008070-2	2RHS-024021-2	2RHS-001092-2	2RHS-012196-2
2RDS-008071-2	2RHS-024022-2	2RHS-001099-2	2RHS-018197-2
2RDS-008072-2	2RHS-018023-2	2RHS-002103-2	2RHS-750201-2
2RDS-008075-2	2RHS-018024-2	2RHS-001106-2	2RHS-001202-2
2RDS-008076-2	2RHS-016025-2	2RHS-750107-2	2RHS-018203-2
2RDS-008077-2	2RHS-004026-2	2RHS-001109-2	2RHS-012204-2
2RDS-008078-2	2RHS-012027-2	2RHS-004110-2	2RHS-016207-2
2RDS-008079-2	2RHS-012029-2	2RHS-006111-2	2RHS-020208-2
2RDS-008080-2	2RHS-018031-2	2RHS-001112-2	2RHS-006209-2
2RDS-008081-2	2RHS-006032-2	2RHS-003117-2	2RHS-002210-2
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2RDS-001085-2	2RHS-750036-2	2RHS-002123-2	2RHS-004220-2
2RDS-001086-2	2RHS-018040-2	2RHS-002124-2	2RHS-004221-2
2RDS-001087-2	2RHS-024041-2	2RHS-750126-2	2RHS-012222-2
2RDS-001088-2	2RHS-024042-2	2RHS-002127-2	2RHS-018223-2
2RDS-001089-2	2RHS-018043-2	2RHS-003128-2	2RHS-018224-2
2RDS-001090-2	2RHS-006045-2	2RHS-750129-2	2RHS-004225-2
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2RDS-001096-2	2RHS-003051-2	2RHS-003137-2	2RHS-750236-2
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2RHS-750281-2	2RHS-750346-2	2WCS-750504-2
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2RHS-001302-2	2RHS-750385-2	
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2RHS-001304-2	2SAS-002433-2	
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2RHS-012306-2	2SFC-150263-2	
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2RHS-024332-2	2SLS-150087-2	
2RHS-024334-2	2WCS-750219-2	
2RHS-008335-2	2WCS-750220-2	
2RHS-008336-2	2WCS-750221-2	
2RHS-001337-2	2WCS-750251-2	
2RHS-750338-2	2WCS-750335-2	
2RHS-001339-2	2WCS-750336-2	
2RHS-001340-2	2WCS-750503-2	







2ASS-006125-4

2MSS-028001-4

2MSS-028003-4

2MSS-028005-4

2MSS-028007-4

2MSS-028002-4

2MSS-028004-4

2MSS-028006-4

2MSS-028008-4

2MSS-048009-4

2MSS-018010-4

2MSS-018034-4

2MSS-016025-4

2MSS-016026-4

2TME-004413-4







# PSI PROGRAM PLAN TABLES

## EXAMINATION CATEGORIES D-A, D-B, AND D-C

In accordance with Table IWD-2500-1, VT-2 examinations shall be performed on all pressure-retaining components defined within the ASME Class 3 boundary, as indicated on those systems designated Class 3 in Table 1-2 of this plan. Within this boundary includes all vent, drain, sample, instrument, and test lines up to the first valve.

2CCP-006091-3	2CCP-150256-3	2EGA-003035-3	2EGF-002007-3
2CCP-006093-3	2CCP-012262-3	2EGA-003037-3	2EGF-750008-3
2CCP-150094-3	2CCP-012265-3	2EGA-003039-3	2EGF-750009-3
2CCP-150095-3	2CCP-003338-3	2EGA-030060-3	2EGF-004012-3
2CCP-750096-3	2CCP-002339-3	2EGA-030061-3	2EGF-004013-3
2CCP-750097-3	2CCP-002340-3	2EGA-030062-3	2EGF-001014-3
2CCP-150098-3	2CCP-003341-3	2EGA-030064-3	2EGF-001015-3
2CCP-150099-3	2CCP-002342-3	2EGA-030065-3	2EGF-002017-3
2CCP-003102-3	2CCP-003343-3	2EGA-030066-3	2EGF-001018-3
2CCP-003103-3	2CCP-003344-3	2EGA-024068-3	2EGF-001020-3
2CCP-006104-3	2CCP-002345-3	2EGA-024069-3	2EGF-150021-3
2CCP-006198-3	2CCP-004430-3	2EGA-022070-3	2EGF-150022-3
2CCP-006200-3	2CCP-004432-3	2EGA-004073-3	2EGF-002024-3
2CCP-150201-3	2CCP-750433-3	2EGA-004074-3	2EGF-750025-3
2CCP-150202-3	2CCP-750434-3	2EGA-750075-3	2EGF-750026-3
2CCP-750203-3	2CCP-750435-3	2EGA-750076-3	2EGF-004029-3
2CCP-750204-3	2CCP-750436-3	2EGA-750077-3	2EGF-004030-3
2CCP-150205-3	2CCP-150466-3	2EGA-750078-3	2EGF-001031-3
2CCP-150206-3	2CCP-750498-3	2EGA-030079-3	2EGF-001032-3
2CCP-003207-3	2CCP-750499-3	2EGA-030080-3	2EGF-002033-3
2CCP-003208-3	2CCP-002550-3	2EGA-022081-3	2EGF-750034-3
2CCP-006211-3	2CCP-002553-3	2EGA-004082-3	2EGF-001035-3
2CCP-006213-3	2CCP-750556-3	2EGA-004083-3	2EGF-001037-3
2CCP-002222-3	2CCP-750557-3	2EGA-001120-3	2EGF-001038-3
2CCP-150223-3	2CCP-750566-3	2EGA-001121-3	2EGF-150039-3
2CCP-150224-3	2CCP-750567-3	2EGA-001122-3	2EGF-002041-3
2CCP-150225-3	2CCP-750585-3	2EGA-001123-3	2EGF-750042-3
2CCP-150226-3	2CCP-750652-3	2EGF-001001-3	2EGF-750043-3
2CCP-002229-3	2CCP-750675-3	2EGF-002002-3	2EGF-004046-3
2CCP-012234-3	2EGA-002024-3	2EGF-001003-3	2EGF-004047-3
2CCP-012235-3	2EGA-002032-3	2EGF-150004-3	2EGF-001050-3
2CCP-150253-3	2EGA-003033-3	2EGF-150005-3	2EGF-001051-3







2EGF-001052-3	2HVK-003039-3	2IAS-50005K-3	2IAS-750763-3
2EGF-001053-3	2HVK-003040-3	2IAS-50005L-3	2IAS-750764-3
2EGF-001054-3	2HVK-750047-3	2IAS-50005M-3	2IAS-125768-3
2EGF-001055-3	2HVK-750048-3	2IAS-50005N-3	2IAS-125769-3
2EGF-001056-3	2HVK-002056-3	2IAS-50005P-3	2IAS-150772-3
2EGF-004063-3	2HVK-002057-3	2IAS-50005Q-3	2IAS-125773-3
2EGF-004064-3	2HVK-002058-3	2IAS-50005R-3	2IAS-125774-3
2EGF-004065-3	2HVK-002059-3	2IAS-50005S-3	2IAS-125775-3
2EGF-004066-3	2HVK-004060-3	2IAS-50005T-3	2IAS-125776-3
2EGF-004067-3	2HVK-002062-3	2IAS-50005U-3	2IAS-125777-3
2EGF-004068-3	2HVK-002063-3	2IAS-50005V-3	2IAS-125778-3
2EGF-004069-3	2HVK-002064-3	2IAS-50005W-3	2IAS-150780-3
2EGF-004070-3	2HVK-002065-3	2IAS-50005X-3	2IAS-125781-3
2EGF-004071-3	2HVK-004066-3	2IAS-125130-3	2IAS-125789-3
2EGF-001075-3	2HVK-002068-3	2IAS-125131-3	2IAS-125790-3
2EGF-001076-3	2HVK-002069-3	2IAS-750132-3	2IAS-001791-3
2EGF-001077-3	2HVK-002070-3	2IAS-750133-3	2IAS-125792-3
2EGF-004081-3	2HVK-002071-3	2IAS-750134-3	2IAS-125793-3
2EGF-004082-3	2HVK-002073-3	2IAS-750135-3	2IAS-125794-3
2EGF-004083-3	2HVK-002074-3	2IAS-150521-3	2IAS-125795-3
2GSN-001014-3	2HVK-002075-3	2IAS-125542-3	2IAS-125797-3
2GSN-001020-3	2HVK-002076-3	2IAS-125543-3	2IAS-150807-3
2HVC-025018-3	2HVK-002077-3	2IAS-125544-3	2IAS-125808-3
2HVC-025019-3	2HVK-002080-3	2IAS-125545-3	2IAS-125809-3
2HVC-018100-3	2HVK-002082-3	2IAS-125546-3	2IAS-750810-3
2HVK-006001-3	2HVK-002085-3	2IAS-125547-3	2IAS-125812-3
2HVK-006002-3	2HVK-001087-3	2IAS-125548-3	2IAS-125818-3
2HVK-006003-3	2HVK-001088-3	2IAS-125549-3	2IAS-750820-3
2HVK-750004-3	2HVK-001090-3	2IAS-125550-3	2IAS-125821-3
2HVK-003005-3	2HVK-001091-3	2IAS-125551-3	2IAS-125822-3
2HVK-002007-3	2HVK-003101-3	2IAS-125552-3	2IAS-125823-3
2HVK-004008-3	2HVK-003103-3	2IAS-125553-3	2IAS-125824-3
2HVK-002009-3	2HVR-750066-3	2IAS-125554-3	2IAS-750826-3
2HVK-003010-3	2IAS-75001D-3	2IAS-125555-3	2IAS-125827-3
2HVK-003011-3	2IAS-75001F-3	2IAS-750556-3	2IAS-125828-3
2HVK-003012-3	2IAS-75001H-3	2IAS-750566-3	2IAS-125829-3
2HVK-003013-3	2IAS-75001K-3	2IAS-750609-3	2IAS-750831-3
2HVK-006015-3	2IAS-75001M-3	2IAS-750610-3	2IAS-125832-3
2HVK-006016-3	2IAS-75001P-3	2IAS-750611-3	2IAS-750835-3
2HVK-750017-3	2IAS-75001R-3	2IAS-750612-3	2IAS-125838-3
2HVK-006018-3	2IAS-00104A-3	2IAS-750613-3	2IAS-125845-3
2HVK-002019-3	2IAS-00104B-3	2IAS-125704-3	2IAS-750847-3
2HVK-004020-3	2IAS-00104C-3	2IAS-125705-3	2IAS-125848-3
2HVK-002021-3	2IAS-00104D-3	2IAS-125706-3	2IAS-125849-3
2HVK-003022-3	2IAS-00104E-3	2IAS-750708-3	2IAS-125850-3
2HVK-003023-3	2IAS-00104F-3	2IAS-750710-3	2IAS-125851-3
2HVK-003024-3	2IAS-00104G-3	2IAS-150714-3	2IAS-750853-3
2HVK-003025-3	2IAS-00104H-3	2IAS-150727-3	2IAS-125854-3
2HVK-003026-3	2IAS-75004J-3	2IAS-125735-3	2IAS-125855-3
2HVK-003027-3	2IAS-50005A-3	2IAS-750740-3	2IAS-125856-3
2HVK-003028-3	2IAS-50005B-3	2IAS-001749-3	2IAS-125857-3
2HVK-003029-3	2IAS-50005C-3	2IAS-750754-3	2IAS-750859-3
2HVK-004031-3	2IAS-50005E-3	2IAS-150755-3	2IAS-125860-3
2HVK-003032-3	2IAS-50005F-3	2IAS-150756-3	2IAS-125861-3
2HVK-004033-3	2IAS-50005G-3	2IAS-150757-3	2IAS-125862-3
2HVK-004037-3	2IAS-50005H-3	2IAS-150760-3	2IAS-750864-3
2HVK-004038-3	2IAS-50005J-3	2IAS-750762-3	2IAS-125865-3







2IAS-750866-3	2IAS-125970-3	2SFC-008031-3	2SFC-006152-3
2IAS-125869-3	2IAS-125971-3	2SFC-750034-3	2SFC-006153-3
2IAS-750870-3	2IAS-125972-3	2SFC-750037-3	2SFC-006157-3
2IAS-125872-3	2IAS-125973-3	2SFC-008041-3	2SFC-006158-3
2IAS-750873-3	2IAS-125974-3	2SFC-008042-3	2SFC-006159-3
2IAS-125875-3	2IAS-125977-3	2SFC-008044-3	2SFC-006160-3
2IAS-125876-3	2IAS-125978-3	2SFC-008046-3	2SFC-006163-3
2IAS-125908-3	2IAS-125979-3	2SFC-001047-3	2SFC-006164-3
2IAS-125909-3	2IAS-125980-3	2SFC-750049-3	2SFC-004165-3
2IAS-125910-3	2IAS-750981-3	2SFC-001053-3	2SFC-004166-3
2IAS-125911-3	2IAS-150982-3	2SFC-750055-3	2SFC-004167-3
2IAS-125912-3	2IAS-125983-3	2SFC-001060-3	2SFC-008171-3
2IAS-125913-3	2IAS-125984-3	2SFC-750062-3	2SFC-008172-3
2IAS-750915-3	2IAS-125985-3	2SFC-008064-3	2SFC-001185-3
2IAS-125916-3	2IAS-125986-3	2SFC-008065-3	2SFC-001186-3
2IAS-125917-3	2IAS-125987-3	2SFC-008066-3	2SFC-001187-3
2IAS-125918-3	2IAS-750988-3	2SFC-008067-3	2SFC-001192-3
2IAS-125919-3	2IAS-125992-3	2SFC-001068-3	2SFC-001193-3
2IAS-750921-3	2IAS-125993-3	2SFC-750070-3	2SFC-025196-3
2IAS-125922-3	2IAS-125994-3	2SFC-008072-3	2SFC-025198-3
2IAS-125923-3	2IAS-125995-3	2SFC-008073-3	2SFC-008200-3
2IAS-125924-3	2IAS-125996-3	2SFC-008078-3	2SFC-008201-3
2IAS-125925-3	2IAS-125997-3	2SFC-008084-3	2SFC-008208-3
2IAS-125926-3	2IAS-750999-3	2SFC-008085-3	2SFC-008209-3
2IAS-750927-3	2MSS-002255-3	2SFC-008088-3	2SFC-750212-3
2IAS-125929-3	2MSS-025256-3	2SFC-008110-3	2SFC-750213-3
2IAS-125930-3	2MSS-002356-3	2SFC-008111-3	2SFC-150222-3
2IAS-125931-3	2RCS-001069-3	2SFC-008114-3	2SFC-150223-3
2IAS-125932-3	2RCS-750076-3	2SFC-008115-3	2SFC-006300-3
2IAS-750934-3	2RCS-750078-3	2SFC-006121-3	2SFC-006301-3
2IAS-125936-3	2RCS-750100-3	2SFC-006122-3	2SFC-750306-3
2IAS-125937-3	2RCS-750104-3	2SFC-008123-3	2SFC-750307-3
2IAS-125938-3	2RCS-750108-3	2SFC-008124-3	2SFC-002315-3
2IAS-125939-3	2RCS-750114-3	2SFC-010125-3	2SFC-008318-3
2IAS-750940-3	2RCS-001145-3	2SFC-010126-3	2SFC-008319-3
2IAS-125942-3	2RCS-750188-3	2SFC-006127-3	2SFC-001327-3
2IAS-125943-3	2RCS-750189-3	2SFC-006128-3	2SFC-002329-3
2IAS-125944-3	2RHS-001068-3	2SFC-006129-3	2SFC-002330-3
2IAS-125945-3	2RHS-001085-3	2SFC-006130-3	2SFC-025336-3
2IAS-125946-3	2RHS-001095-3	2SFC-006131-3	2SFC-008338-3
2IAS-125947-3	2RHS-001096-3	2SFC-006132-3	2SFC-010340-3
2IAS-750949-3	2RHS-016155-3	2SFC-006133-3	2SFC-010341-3
2IAS-125950-3	2RHS-750272-3	2SFC-006134-3	2SFC-025347-3
2IAS-125951-3	2SFC-004006-3	2SFC-006135-3	2SFC-006348-3
2IAS-125952-3	2SFC-004008-3	2SFC-006136-3	2SFC-003360-3
2IAS-125953-3	2SFC-006011-3	2SFC-008137-3	2SFC-150362-3
2IAS-125954-3	2SFC-006012-3	2SFC-008138-3	2SFC-001370-3
2IAS-125955-3	2SFC-006013-3	2SFC-010139-3	2SFC-001371-3
2IAS-750957-3	2SFC-008014-3	2SFC-010140-3	2SFC-001372-3
2IAS-125961-3	2SFC-008016-3	2SFC-006141-3	2SFC-001373-3
2IAS-125962-3	2SFC-010018-3	2SFC-006142-3	2SFC-001374-3
2IAS-125963-3	2SFC-010020-3	2SFC-006143-3	2SFC-001375-3
2IAS-125964-3	2SFC-010021-3	2SFC-006144-3	2SFC-001376-3
2IAS-125965-3	2SFC-008022-3	2SFC-008145-3	2SFC-001377-3
2IAS-125966-3	2SFC-750023-3	2SFC-008146-3	2SFC-001378-3
2IAS-750968-3	2SFC-750025-3	2SFC-006147-3	2SFC-001379-3
2IAS-125969-3	2SFC-010030-3	2SFC-006148-3	2SFC-001380-3







2SFC-001381-3	2SVV-012063-3	2SWP-004029-3	2SWP-018101-3
2SVV-010001-3	2SVV-012064-3	2SWP-004031-3	2SWP-020102-3
2SVV-010002-3	2SVV-012065-3	2SWP-004032-3	2SWP-006104-3
2SVV-010003-3	2SVV-012066-3	2SWP-004033-3	2SWP-018105-3
2SVV-010004-3	2SVV-012067-3	2SWP-018034-3	2SWP-003106-3
2SVV-010005-3	2SVV-012068-3	2SWP-018035-3	2SWP-006107-3
2SVV-010006-3	2SVV-012069-3	2SWP-018036-3	2SWP-025108-3
2SVV-010007-3	2SVV-012070-3	2SWP-018037-3	2SWP-002109-3
2SVV-010008-3	2SVV-012071-3	2SWP-014038-3	2SWP-004110-3
2SVV-010009-3	2SVV-012072-3	2SWP-030039-3	2SWP-002111-3
2SVV-010010-3	2SVV-012073-3	2SWP-012040-3	2SWP-025112-3
2SVV-010011-3	2SVV-012074-3	2SWP-020041-3	2SWP-002113-3
2SVV-010012-3	2SVV-012075-3	2SWP-018042-3	2SWP-125114-3
2SVV-010013-3	2SVV-012076-3	2SWP-004043-3	2SWP-125115-3
2SVV-010014-3	2SVV-012077-3	2SWP-125044-3	2SWP-150116-3
2SVV-010015-3	2SVV-012078-3	2SWP-001045-3	2SWP-150117-3
2SVV-010016-3	2SVV-025121-3	2SWP-150046-3	2SWP-002118-3
2SVV-010017-3	2SVV-025122-3	2SWP-150047-3	2SWP-150119-3
2SVV-010018-3	2SVV-025123-3	2SWP-150048-3	2SWP-002120-3
2SVV-010021-3	2SVV-025124-3	2SWP-125049-3	2SWP-002121-3
2SVV-010022-3	2SVV-025125-3	2SWP-001050-3	2SWP-150122-3
2SVV-010023-3	2SVV-025126-3	2SWP-002051-3	2SWP-150123-3
2SVV-010024-3	2SVV-025127-3	2SWP-002052-3	2SWP-002124-3
2SVV-010025-3	2SVV-025128-3	2SWP-003053-3	2SWP-125125-3
2SVV-010026-3	2SVV-025129-3	2SWP-020054-3	2SWP-150126-3
2SVV-010027-3	2SVV-025130-3	2SWP-150055-3	2SWP-150127-3
2SVV-010028-3	2SVV-025131-3	2SWP-018056-3	2SWP-012128-3
2SVV-010029-3	2SVV-025132-3	2SWP-150058-3	2SWP-025129-3
2SVV-010030-3	2SVV-025133-3	2SWP-030060-3	2SWP-003130-3
2SVV-010031-3	2SVV-025134-3	2SWP-006068-3	2SWP-025131-3
2SVV-010032-3	2SVV-025135-3	2SWP-150069-3	2SWP-025132-3
2SVV-010033-3	2SVV-025136-3	2SWP-002073-3	2SWP-125133-3
2SVV-010034-3	2SVV-025137-3	2SWP-006074-3	2SWP-003135-3
2SVV-010035-3	2SVV-025138-3	2SWP-125075-3	2SWP-012136-3
2SVV-010036-3	2SWP-024001-3	2SWP-125076-3	2SWP-001138-3
2SVV-010037-3	2SWP-024002-3	2SWP-125077-3	2SWP-125139-3
2SVV-010038-3	2SWP-024003-3	2SWP-006078-3	2SWP-001140-3
2SVV-002041-3	2SWP-024004-3	2SWP-125079-3	2SWP-001141-3
2SVV-002042-3	2SWP-018005-3	2SWP-002080-3	2SWP-001142-3
2SVV-002043-3	2SWP-018006-3	2SWP-004082-3	2SWP-001144-3
2SVV-002044-3	2SWP-018007-3	2SWP-004083-3	2SWP-001145-3
2SVV-002045-3	2SWP-018008-3	2SWP-024085-3	2SWP-150146-3
2SVV-002046-3	2SWP-030009-3	2SWP-012086-3	2SWP-150147-3
2SVV-002047-3	2SWP-02401M-3	2SWP-125087-3	2SWP-004148-3
2SVV-002048-3	2SWP-02401Y-3	2SWP-125088-3	2SWP-125149-3
2SVV-002049-3	2SWP-036010-3	2SWP-003089-3	2SWP-150150-3
2SVV-002050-3	2SWP-030011-3	2SWP-003090-3	2SWP-002151-3
2SVV-002051-3	2SWP-018013-3	2SWP-125091-3	2SWP-002152-3
2SVV-002052-3	2SWP-150014-3	2SWP-125092-3	2SWP-150153-3
2SVV-002053-3	2SWP-018015-3	2SWP-025093-3	2SWP-001154-3
2SVV-002054-3	2SWP-018016-3	2SWP-014094-3	2SWP-150155-3
2SVV-002055-3	2SWP-004017-3	2SWP-006095-3	2SWP-008157-3
2SVV-002056-3	2SWP-004018-3	2SWP-025096-3	2SWP-010158-3
2SVV-002057-3	2SWP-002023-3	2SWP-025097-3	2SWP-010160-3
2SVV-002058-3	2SWP-004025-3	2SWP-006098-3	2SWP-125161-3
2SVV-012061-3	2SWP-002027-3	2SWP-024099-3	2SWP-125162-3
2SVV-012062-3	2SWP-002028-3	2SWP-004100-3	2SWP-004163-3







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