

WELLHEAD PRESSURE AT RRG# 1 10-11 MAY 78

RRG# 2 PRODUCING 800 GPM  
 RRG# 4 INJECTING 800 GPM

TIME	t → MIN	WELLHEAD PRESSURE	
10 MAY 78 1100	—	166.359	—
1110	—	166.385	
1120	—	164.704	—
1125	Pump on RRG# 2		
1130	5	166.174	0.211
1139	Pump on RRG# 4		
1140	15	166.278	0.178
1150	25	166.332	0.053
1200	35	166.304	0.081
1210	45	166.224	0.161
1220	55	166.059	0.326
1230	65	166.047	0.338
1240	75	166.082	0.303
1250	85	166.087	0.298
1300	95	166.062	0.323
1310	105	166.020	0.365
1320	115	165.963	0.422
1330	125	165.978	0.407
1340	135	166.161	<del>0.212</del> 0.224
1350	145	166.161	0.224
1400	155	166.180	0.205
1410	165	165.852	0.533

WELLHEAD PRESSURE AT RRUE I 10 MAY 78

TIME	t →	WHD (PSI)	Δ (166.385)
1420	175	165.898	0.487
1430	185	165.981	0.404
1440	195	165.213	1.172
1500	<del>165</del> 215	165.821	0.564
1516	PUMP OFF RRUE I 4 - 17 MIN		
1520	235	165.885	0.500
1533	PUMP ON RRUE I 4		
1540	255	165.911	0.474
1600	275	165.915	0.470
1620	295	166.054	0.331
1640	315	165.433	0.952
1700	335	166.093	0.295
1720	365	166.046	0.339
1800	<del>4</del> 395	166.070	0.315
1830	425	166.080	0.305
1900	455	166.068	0.317
1930	485	166.002	0.383
2010	525	166.065	0.320
2050	565	165.888	0.497
2130	605	165.914	0.471
2210	645	165.954	0.431
2250	685	165.842	0.543
2330	725	165.780	0.605
2345	740	PUMPS OFF RRUE 2 & RRUE I 4	

## WELLHEAD PRESSURE

RRAUF I

11 MAY 78

TIME 11 MAY 78	t →	WHP	Δ (166.385)
0010	765	165.726	0.659
0050	845	165.786	0.599
0130	845	165.696	0.689
0210	885	REC. ↓ 165.576	0.809
0250	925	165.663	0.722
0330	965	165.707	0.678
0410	1005	165.740	0.645
0550	1105	165.756	0.629