

RRUE -1

MAY 16 TO JUNE 2, 1978

RRUE 4 INJECTION TEST Q=600 GPM OF 268°F

ON 2246 17 MAY 78

OFF 1615

18 MAY

t → ON = 1049

Pumpin 600 GPM @ RRUE 2

17 MAY	TIME	t →	WHP (PSIA)	↓ Downbound
	0700	—	155.176	—
	01200	—	156.119	—
	01500	—	156.522	—
	01700	—	151.822	
	1800	—	152.484	
	1900	—	155.998	
	2000	—	155.566	
	2100	—	156.131	
	2200	—	155.889	
	2220	—	155.611	
	2240	—	156.420	
	2250	4	155.501	→ 0.919
	2300	14	156.339	0.081
	2310	24	156.241	0.179
	2320	34	155.622	0.798
	2330	44	156.302	0.118
	2340	54	155.729	0.691
	2350	64	155.573	0.847

RANGE 1

WELLHEAD PRESSURE

PSIA

		WHP	PSIA
18 MAY	t →		4 (156.420) Down 20
0000	74	156.278	0.142
0010	84	155.476	0.944
0020	94	155.700	0.720
0040	114	155.542	0.878
0100	134	155.462	0.958
0120	154	156.275	0.145
0140	174	155.899	0.521
0200	194	155.607	0.813
0230	224	155.621	0.799
0300	254	155.838	0.582
0330	284	156.281	0.139
0400	314	156.304	0.116
0430	344	156.271	0.149
0500	374	155.958	0.462
0530	404	155.443	0.977
0600	434	155.407	1.013
0640	474	156.328	0.092
0720	514	155.388	1.032
0800	554	155.613	0.807
0900	614	156.203	0.217
1000	674	155.311	1.109
1100	734	155.816	0.604
1200	794	152.777	3.643
1300	854	156.123	0.297
1400	914	151.361	5.059

2246

RRUE-1

WELLHEAD PRESSURE PSIA

DRAWDOWN

(156.420)

18 MAY

TIME

t →

WHP

2246

1500

974

153.453

2.967

1700

1094

151.713

4.707

2000

1274

163.644

—

19 MAY

0100

1574

152.329

4.091

PUMP OFF

1049

1615

18 MAY 1978

0600

1874

152.100

4.321

1100

2174

155.948

0.472

1600

2474

156.136

0.284