

Seven Rivers Federal No.1
D.S.T. Summary

D.S.T. # 2, 7175'-7277' (continued)

Reopened 3 hrs. as follows:

<u>Time</u>	<u>Elapsed Time</u>	<u>Pressure</u>	<u>Choke</u>	<u>Rate (MCF/D)</u>
17:00	--	400 d.p.	1/4"	-
		(trapped press.)		
17:07	7 mins.	600	1/4"	901
17:25	18 mins.	850	1/4"	1268
17:45	25 mins.	980	1/4"	1459
18:15	70 mins.	1075	1/4"	1599
18:35	85 mins.	1109	1/4"	1649
19:00	120 mins.	1130	1/4"	1680
19:15	135 mins.	1134	1/4"	1686
19:20	140 mins.	1135	1/4"	1687
19:45	165 mins.	1135	1/4"	1687
19:50	170 mins.	1130 - Fluid To Surface		1680
19:55	175 mins.	1129 - Pure Condensate		1678
20:00	180 mins.	1130 - Pure Condensate		1680

Shut in 9 hours. From bottom of chart: IHP 3458, 1st PFP - 393, FFP - 1048 (45 mins.), ISIP 3327 (90 mins.), IFP - 895, FFP - 1772 in 3 hrs., FSIP 3305 (approx. 24 hrs.), FHP - ran out of time on clock.

D.S.T. #3, 9400'-9434' (drilling break 9422'-9431')

Tool opened e/good blow, remained good blow, closed tool after 30 mins., shut in 1 hour. Reopened w/good blow, open 1 1/2 hrs., good blow, no gas to surface, started decreasing, closed tool 3 hrs. Hole not taking any fluid.

	<u>BOTTOM</u>	<u>TOP</u>
IHP	4702	4698
IPFP	70	36
FPFP (30 mins.)	70	36
ISIP (60 mins.)	439	392
IFP	70	36
FFP (90 mins.)	70	36
FSIP (180 mins.)	1311	1294
FHP	4702	4680
BHT - 170 deg. F.		

Recovered 60' drilling fluid.