

TEFTELLER, INC.
RESERVOIR ENGINEERING DATA
Midland, Texas

Well : SPITFIRE "19" NO. 1

Page 1 of 5

Field : PHANTOM DRAW

File 3-17310-0FP

CHRONOLOGICAL PRESSURE AND PRODUCTION DATA

1985 Date	Status of Well	Time	Elapsed Time Hrs.Min.	Daily Rate Gas Mcfd	Wellhead Pressure Tbg Csg	BHP @ 12363' Psig	BHP @ 12463' Psig
8-22	Arrived on location	14:00	168 48				
	Well is shut-in, rigged up 100 bbl. test tank. Made dummy run to 12370'						
	Tandem instruments in lubricator	17:00	171 48				
	Repaired sheared pin in crown valve handle. Reset instrument						
	Tandem instruments in lubricator	18:45	173 33				
	Gradient Traverse						
	Tandem instruments at 12363'	20:45	175 33			10085	10100
	Off location	21:15					
8-23	Arrived on location.						
	Well is shut-in	08:15	187 03				
	Opened choke to the heater	09:15	188 03		8145	10097	10112
	Shut in well to repair flow line leaks	09:22					
	Opened choke to test line	09:45					
	Shut in well to repair flow line leaks	09:50					
	Open choke to test line	09:56					
	Shut in well to repair flow line leaks	10:00					
	Opened choke to test line	10:09					
	Shut in well to repair flow line leaks	10:20			8145 Pkr.		
	Well Testing Wireline Service Company arrived on location	19:30					
	Rigged up three phase separator/heater, flare line, started heater	23:23			8131	10095	10110
	Started test	23:45			8073	10031	10046
	Opened well through 3/64" adjustable choke	23:45	0 00		8072		
		24:00	0 15	991.555	7370	9800	9815