

Jack B-26, Well No. 2

<u>Formation</u>	<u>Top</u>	<u>Description, Contents, Etc.</u>
Rustler	965	<u>DST #1</u> - (4870-4963) Tool Open 1 hr. Gas to surf in
Salado	1077	8 min. Fair blow to weak in 1/2 hr. ISIP 1940,
B/Salt	2319	IFP 218, FFP 305, FSIP 1914. 1 Hr Hydro Press 2158
Yates	2462	in, 2158 out. Temp 105°.
Seven Rivers	2737	
San Andres	3683	<u>DST #2</u> - (5600-5720) Tool open 1 hr. Good blow air
Glorieta	4848	throughout. Rec 320 Drlg. mud 60' oil cut mud. ISIP
Blaine	5315	932, IFP 174, FFP 174, FSIP 1562 - 1 Hr. HP in 2644,
Tubb	5840	out 2644. Temp 110°.
Drinkard	6083	
Fusselman	7940	<u>DST #3</u> - (6205-6278) (Drinkard) Tool open 1/2 hr.
Montoya	8290	Fair to weak blow 1/2 hr. Rec 211' gas and oil cut
Simpson	8612	mud ISIP 1723, IFP 101, FFP 116, FSIP 2137. H.P.
Fault & 2nd Montoya	8980	in-2838, Out 2838.
2nd Simpson	9035	
McKee Pay	9472	<u>DST #4</u> - (7950-8000) Tool Open 1 Hr, no fluid, or
Joins	9902	gas. Rec 90' of mud cut sulphur wtr. 1620' of gas
Ellenburger	10,025	in drill pipe. ISIP 1520, IFP 84, FFP 84, FSIP
		868, HP: In 3789, Out 3768. Ran electric logs.
		Went back in hole and drilled 112'.
		<u>DST #5</u> - (7995-8112) Fusselman - BHC 5/8". Tool
		open 1/2 Hr. Fair blow decreasing to very weak.
		Rec 450' drlg mud & 510' sulphur cut drlg mud.
		ISIP 2405, IFP 363, FFP 451, FSIP 2718, HP in- and
		out 3700. Temp 126°.
		<u>DST #6</u> - 8445-8481 (Montoya) Tool open 1/4 hr. with
		no blow. Rec 5' drlg mud. Initial Hyd 3805, ISIP
		72, IFP 43, FFP 43, FSIP 72, Final Hyd 3805.
		Temp. 124°.
		<u>DST #7</u> - (10,035 - 10,150) - Tool open 1/2 Hr. Rec
		250' Gas and Wtr cut drlg mud. Fair flow immed;
		cont throughout test; 300' salt wtr. ISI time 30
		min. ISIP 2922, IFP 605, FFP 692, FSIP 2836, HP:
		In 4617, Out 4566. Temp 142°: FSI Time 1 Hr.
		<u>DST #8</u> - (Ellenburger) (10,190-10,240) - Tool open
		1 Hr. Fair Blow immed, cont throughout test. Rec.
		2150' salty sulphur wtr - 1000' wtr blanket. ISI
		Time 1 Hr. ISIP 3154, IFP 757, FFP 1548, FSIP 3033
		1 Hr, HP: In and Out 4739. Temp 142°.