

SPD	4-8-75	CMP	10-3-75	D	FIN	WSD	
CSG				WELL CLASS:	INST.		
12 3/4" at 369' w/400 sx 8 5/8" at 4570' w/625 sx 4 1/2" at 10,921' w/600 sx				FORMATION	DATUM	FORMATION	DATUM
				TD 10.950' (WFMP)	PBD	4315'	

CONTR	Robinson Bros.	OPR'S ELEV	4083' GL	PD	10,980' RT
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10-4-12 NM

LEA
HANSON OIL CORP.

Wildcat
1 Caldonia
Sec 11, T16S, R34E

NM
Page #2

5-21-75

Continued

DST (Bursum Reef) 10,806-853', open 2 hrs,
GTS in 3 mins, rec 1000' DF + 295' sli
O&GCM + 70' HO&GCM + 30' sli MCO, 2 hr 8
min ISIP 3431#, FP 240-349#, 1 hr 27 min
FSIP 3366#, HP 5077-5034#

5-27-75

TD 10,950'; PBD 10,921'; WOCU

6-23-75

TD 10,950'; PBD 10,921'; WOCU

7-1-75

TD 10,950'; PBD 10,921'; MICU

7-7-75

TD 10,950'; PBD 10,890'; Tstg

Perf (Bursum Reef) 10,788-798', 10,802-808',
10,812-826', 10,831-838', 10,840-849'
Acid (10,788-849') 5000 gals

10-4-12 NM

7-15-75

TD 10,950'; PBD 5730'; Swbg
Swbd 15 BLW (15% oil) (10,788-849')
CIBP @ 5730'
Perf (San Andres) @ 5438', 5440', 5448', 5454',
5457', 5460', 5466', 5468', 5470', 5472',
5474', 5482', 5487', 5492', 5494', 5496',
5498' w/1 SPI
Acid (5438-98') 3000 gals
Swbd 191 BW (5438-98')

7-22-75

TD 10,950'; PBD 5580'; SD Weather
Sqzd 5438-98' w/75 sx
Drld out to 5580'
Perf (San Andres) @ 5438', 5440', 5448',
5454', 5457', 5460', 5466', 5468', 5470',

10-4-12 NM

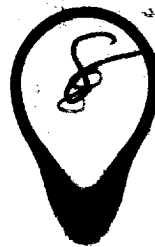
7-22-75 Continued
5472', 5474', 5482', 5487', 5492', 5494',
5496', 5498' w/1 SPI
Acid (5438-98') 200 gals
Swbd 78 BW in 4 hrs (5438-98')
7-28-75 TD 10,950'; PBD 5580'; SI
8-4-75 TD 10,950'; PBD 5478'; SI
Sqzd 5482-98' w/50 ex
Acid (5438-74') 1500 gals
Swbd 204 BSW (5438-74')
8-11-75 TD 10,950'; PBD 5478'; SI
8-18-75 TD 10,950'; PBD 4315'; Tstg
PB to 4315'

10-4-12 NM

8-18-75 Continued
Perf (Penrose) 4056-60', 4064-68' w/4 SPF
Acid (4056-68') 3000 gals
Flwd dry air thru 20/64" chk, TP 850# (4056-68')
8-29-75 TD 10,950'; PBD 4315'; Tstg
Flwd dry air thru 20/64" chk, TP 750# (4056-68')
9-8-75 TD 10,950'; PBD 4315'; SI
9-29-75 TD 10,950'; PBD 4315'; SI
10-20-75 TD 10,950'; PBD 4315'; Complete
Penrose Discovery in Eidson Field
LOC TOPS: Anhydrite 1697', Yates 2913', Queen
3764', Penrose 4055', San Andres 4520', Clorieta
6128', Tubb 7304', Abo 7980', Wolfcamp Lime
9860', Bursum Reef 10,784'
10-25-75 COMPLETION ISSUED

10-4-12 NM

783456-322



RECORDING PRESSURE GAUGE CHART

Ticket No. 783456 Date _____Company HANSON Oil CorpLease CALDONIA Well No. 1

FIELD READINGS

Device No. <u>322</u>		Hr. Clock No. <u>24</u> <u>4099</u>	
B. T. Gauge Depth <u>10,845</u> Ft.		Estimated Gauge Depth Temperature <u>157</u> °F	
Initial Hydro. Mud Pressure		Thousands of Inch	Pressure P.S.I.
		<u>2.36</u>	<u>4999</u>
1st	Initial Flow Pressure	<u>.08</u>	<u>171</u>
	Final Flow Pressure	<u>.10</u>	<u>213</u>
	First Closed In Pressure	<u>1.62</u>	<u>3438</u>
	Initial Flow Pressure	<u>.10</u>	<u>213</u>
2nd	Final Flow Pressure	<u>.16</u>	<u>341</u>
	Second Closed In Pressure	<u>1.58</u>	<u>3354</u>
	Initial Flow Pressure		
	Final Flow Pressure		
3rd	Third Closed In Pressure		
	Initial Flow Pressure		
	Final Flow Pressure		
	Third Closed In Pressure		
Final Hydro. Mud Pressure		<u>2.36</u>	<u>4999</u>

FORM 892-R4

Tester C. Pappas & P. Goldwater

Printed in U.S.A.



A Halliburton Company

Photographic negative for this chart on file three years from date at Halliburton Duncan, Oklahoma 73533

