**TICKET #3019** DATE: 11/27/83 LEASE: KERR CUSTOMER: RESIDEN LIMITED GEOLOGIST: PASCHANG TEST: 1 LANSING & KC FORMATION: ELEVATION (KB): 1953 TOWNSHIP: 295 SECTION: 24 STATE: KANSAS COUNTY: PRATT RANGE: 14W CLOCK: 12 RANGE: 5200 GAUGE SN #6246 FT TOTAL DEPTH: 4058 INTERVAL TEST FROM: 4019 FT TD: 4058 FT FT DEPTH OF SELECTIVE ZONE: PACKER DEPTH: 4014 FT SIZE: 6 5/8 IN PACKER DEPTH: 4019 FT SIZE: 6 5/8 IN FT SIZE: IN PACKER DEPTH: PACKER DEPTH: FT SIZE: DRILLING CONTRACTOR: ALDERBARAN #3 VISCOSITY: 42 MUD TYPE: CHEM WATER LOSS (CC): 12.0 WEIGHT: 9.2 CHLORIDES (P.P.M.): 4000 SERIAL NUMBER: JARS - MAKE: REVERSED OUT? NO DID WELL FLOW? NO FT IH I.D.: 2.25 DRILL COLLAR LENGTH: 552 IH FT I.D.: WEIGHT PIPE LENGTH: IH I.D.: 3.8 FT DRILL PIPE LENGTH: 3445 TOOL SIZE: 5 1/2 O.D. IN FT 22 TEST TOOL LENGTH: 5 1/2 O.D. IN SIZE: FT 39 ANCHOR LENGTH: BOTTOM CHOKE SIZE: 3/4 IN IN SURFACE CHOKE SIZE: 3/4 TOOL JOINT SIZE: 4 1/2 XH IN MAIN HOLE SIZE: 7 7/8 IH INITIAL FLOW PERIOD STRONG & STEADY BLOM: BLOW. FINAL FLOW PERIOD GOOD STABLE BLOW THROUGHOUT. SLIGHTLY GAS CUT MUD FT 0F: RECOVERED: 20 DIL & GAS CUT MUD. FT OF: RECOVERED: 180 15% GAS; 15% OIL; 25% WTR; 45% MUD FT OF: RECOVERED: SLIGHTLY OIL & GASSY SALT WATER FT OF: RECOVERED: 120 OF: CHLORIDES 49000 P.P.M. FT **RECOVERED:** OF: FT RECOVERED: FT OF: RECOVERED: FT OF: RECOVERED: FT OF: RECOVERED: REMARKS: TIME STARTED OFF BOTTOM: 4:55 A.M. TIME SET PACKER(S): 1:25 A.M. WELL TEMPERATURE: 117 'F PSI (A) 1918 INITIAL HYDROSTATIC PRESSURE: PSI PSI TO (C) 52 (B) 52 INITIAL FLOW PERIOD MIH: 30 PSI (D) 1287 MIN: 57 INITIAL CLOSED IN PERIOD

PSI

PSI TO (F) 122

PSI

PSI

(E) 122

(G) 1253

(H) 1910

MIN: 60

MIN: 60

FINAL FLOW PERIOD

FINAL CLOSED IN PERIOD

FINAL HYDROSTATIC PRESSURE

**TICKET #3019** DATE: 11/27/83 CUSTOMER: RESIDEN LIMITED LEASE: KERR GEOLOGIST: PASCHANG TEST: 1 WELL: 1 ELEVATION (KB): 1953 FORMATION: LANSING & KC TOWNSHIP: 295 SECTION: 24 RANGE: 14W COUNTY: PRATT STATE: KANSAS CLOCK: 12 GAUGE SN #6246 RANGE: 5200 (A) INITIAL HYDROSTATIC PRESSURE: 1918 PSI PSI (B) FIRST INITIAL FLOW PRESSURE: 52 (C) FIRST FINAL FLOW PRESSURE: 52 PSI (D) INITIAL CLOSED-IN PRESSURE: 1287 PSI (E) SECOND INITIAL FLOW PRESSURE: 122 PSI (F) SECOND FINAL FLOW PRESSURE: 122 PSI (G) FINAL CLOSED-IN PRESSURE: 1253 PSI (H) FINAL HYDROSTATIC PRESSURE: 1910 PSI WELL TEMPERATURE: 'F 117 OPEN TOOL: 1:25 A.M. TIME - GIVEN TIME - ACTUAL FIRST FLOW PRESSURE: 30 MIN 30 INITIAL CLOSED-IN PRESSURE: 60 MIN 57 MIN SECOND FLOW PRESSURE: 60 MIN 60 MIN FINAL CLOSED-IN PRESSURE: 60 MIN 60 MIN

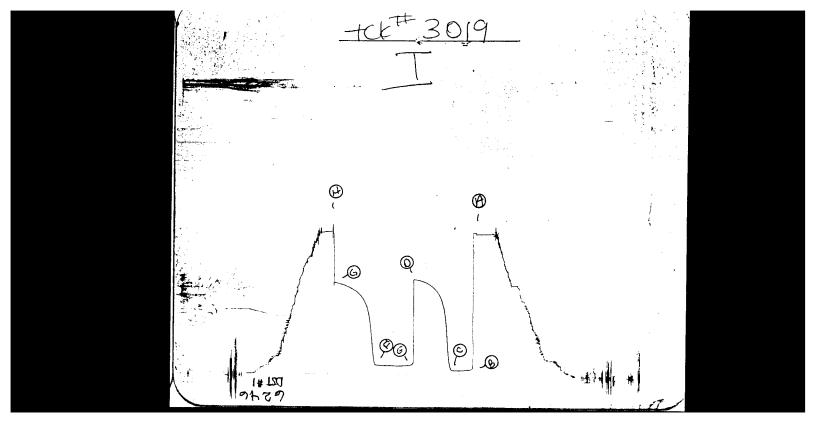
#### PRESSURE BREAKDOWN

	FIRS	T FLOW	INITIA	L SHUT-IN	SECO	ND FLOW	FINAL	SHUT-IN
PT	MIN	PRESSURE	MIN	PRESSURE	MIH	PRESSURE	MIN	PRESSURE
1	0	52	0	52	0	122	0	122
2	5	52	3	80	5 -	122	3	228
3	10	52	6	254	10	122	6	5 <b>49</b>
4	15	52	9	572	15	122	9	770
5	20	52	12	860	20	122	12	893
6	25	52	15	969	25	122	15	968
7	30	52	18	1041	30	122	18	1018
8			21	1095	35	122	21	105 <del>9</del>
9			24	1134	40	122	24	1088
10			27	1166	45	122	27	1119
11			30	1191	<b>50</b>	122	30	1140
12			<b>33</b>	1214	55	122	33	1158
13			36	1232	60	122	36	1171
14			39	1245			39	. 1184
15			42	1258			42	1197
16			45	1266			45	1209
17			48	1276			48	1218
18			51	1281			51	1225
19			54	1284			54	1235
20			57	1287			57	1244
21							60	1253

22 23

24 25

26 27 28



TICKET #3020 DATE: 11/28/83 LEASE: KERR CUSTOMER: RISEDON LIMITED GEOLOGIST: PASCHANG TEST: 2 WELL: 1 LANSING FORMATION: ELEVATION (KB): 1763 TOWNSHIP: 295 SECTION: 24 STATE: KANSAS COUNTY: PRATT RANGE: 14W CLOCK: 12 RANGE: 5200 GAUGE SN #6246 FT TOTAL DEPTH: 4125 INTERVAL TEST FROM: 4093 FT TO: 4125 FT FT DEPTH OF SELECTIVE ZONE: PACKER DEPTH: 4088 FT SIZE: 6 5/8 IN PACKER DEPTH: 4093 FT SIZE: 6 5/8 IN FT SIZE: PACKER DEPTH: IH FT SIZE: PACKER DEPTH: DRILLING CONTRACTOR: ALDERBARAN VISCOSITY: 45 MUD TYPE: CHEM WATER LOSS (CC): 12.8 WEIGHT: 9.2 CHLORIDES (P.P.M.): 4000 SERIAL NUMBER: JARS - MAKE: REVERSED OUT? NO DID WELL FLOW? NO 1.D.: 2.25 IN FT DRILL COLLAR LENGTH: IN FT I.D.: WEIGHT PIPE LENGTH: IN I.D.: 3.8 DRILL PIPE LENGTH: FT 3519 TOOL SIZE: 5 1/2 0.D. IN FT TEST TOOL LENGTH: 22 5 1/2 O.D. IN SIZE: ANCHOR LENGTH: 32 FT BOTTOM CHOKE SIZE: 3/4 IN IH SURFACE CHOKE SIZE: 3/4 IN TOOL JOINT SIZE: IH 7 7/8 MAIN HOLE SIZE: INITIAL FLOW PERIOD WEAK BUILDING BLOW: SLOWLY TO FAIR BLOW. FINAL FLOW PERIOD WEAK BUILDING TO WEAK STEADY BLOW. DRLG MUD (NO SHOW) OF: RECOVERED: 180 FT RECOVERED: FT OF: OF: FT **RECOVERED:** FT OF: **RECOVERED:** OF: RECOVERED: FT FT OF: RECOVERED: FT OF: **RECOVERED:** FT OF: **RECOVERED:** OF: FT RECOVERED: REMARKS: TIME STARTED OFF BOTTOM: 2:10 A.M. TIME SET PACKER(S): 1:40 P.M. WELL TEMPERATURE: 119 'F PSI (A) 2005 INITIAL HYDROSTATIC PRESSURE: PSI TO (C) 38 PSI (8) 38MIN: 30 INITIAL FLOW PERIOD PSI (D) 1363 MIN: 57 INITIAL CLOSED IN PERIOD

PSI

PSI TO (F) 72

PSI

PSI

(E) 72

(G) 1308

(H) 2005

MIN: 60

MIN: 57

FINAL FLOW PERIOD

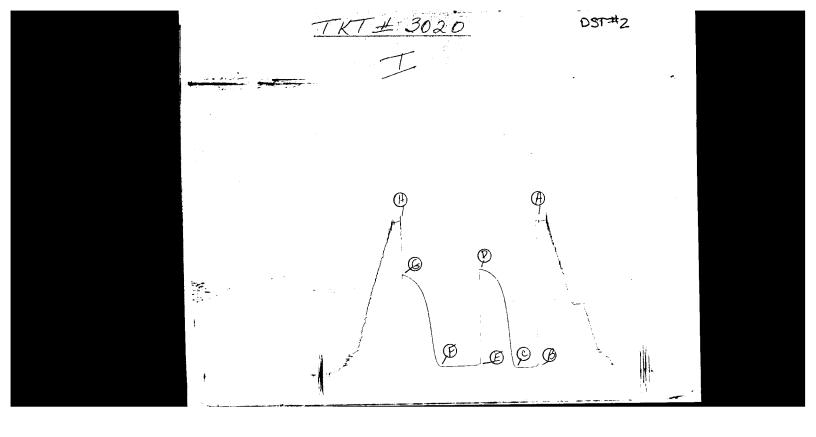
FINAL CLOSED IN PERIOD

FINAL HYDROSTATIC PRESSURE

DATE: 11/28/83				TICKET	3020
CUSTOMER: RISEDON LIMITED					KERR
	ST: 2			GEOLOGI:	ST: PASCHANG
ELEVATION (KB): 1763		F	ORMATION:	LANSING	
SECTION: 24		7	TOWNSHIP:	295	
	UNTY:	PRATT		STATE:	KANSAS
GAUGE SN #6246 RA	ANGE: 5	200		CLOCK:	12
(A) INITIAL HYDROSTATIC PRE	SSURE:	2005	PSI		
(B) FIRST INITIAL FLOW PRES	SSURE:	38	PSI		
(C) FIRST FINAL FLOW PRESSU	JRE:	38	PSI		
(D) INITIAL CLOSED-IN PRESS	SURE:	1363	PSI		
(E) SECOND INITIAL FLOW PRE	SSURE:	72	PSI		
(F) SECOND FINAL FLOW PRESS	SURE:	72	PSI		
(G) FINAL CLOSED-IN PRESSUR	RE:	1308	PSI		
(H) FINAL HYDROSTATIC PRESS	SURE:	2005	PSI		
WELL TEMPERATURE:		119	<b>'</b> F		
OPEN TOOL: 10:40 P.M.					
	TIME -	GIVEN	TIME - A	CTUAL	
FIRST FLOW PRESSURE:	30	MIN	30	MIN	
INITIAL CLOSED-IN PRESSURE:	60	MIH	57	MIN	
SECOND FLOW PRESSURE:	60	MIN	60	MIN	
FINAL CLOSED-IN PRESSURE:	60	MIH	57	MIH	

## PRESSURE BREAKDOWN

	FIRS	T FLOW	INITIAL	_ SHUT-IN	SECO	ND FLOW	FINAL	SHUT-IN
PT	MIH	PRESSURE	MIN	PRESSURE	MIN	PRESSURE	MIN	PRESSURE
1	0	38	0	38	0	72	0	72
2	5	38	3	38	5	72	3	101
3	10	38	6	94	10	72	6	168
4	15	38	9	237	15	72	9	304
5	20	38	12	471	20	72	12	484
6	25	38	15	736	25	72	15	· 677
7	30	38	18	890	30	72	18	840
8			21	1018	35	72	21	942
9			24	1104	40	72	24	1023
10			27	1165	45	72	27	1088
11			30	1215	50	72	30	1130
12			33	1248	55	72	33	1174
13			36	1280	60	72	36	1201
14			39	1302			39	1228
15			42	1321			42	1249
16			45	1333			45	1267
17			48	1345			48	1281
18			51	1354			51	1292
19			54	1359			54	1301
20			57	136 <b>3</b>			57	1308
21								



TICKET #3021 DATE: 11/30/83 LEASE: KERR CUSTOMER: RISEDON LTD. GEOLOGIST: TEST: 3 WELL: 1 FORMATION: ELEVATION (KB): 1763 TOWNSHIP: 295 SECTION: 24 STATE: KANSAS COUNTY: PRATT RANGE: 14W CLOCK: 12 GAUGE SN #6246 RANGE: 5200 FT FT TOTAL DEPTH: 4415 INTERVAL TEST FROM: 4357 FT TO: 4415 FT DEPTH OF SELECTIVE ZONE: PACKER DEPTH: 4352 FT SIZE: 6 5/8 IN PACKER DEPTH: 4357 FT SIZE: 6 5/8 IN IN PACKER DEPTH: FT SIZE: IN PACKER DEPTH: FT SIZE: DRILLING CONTRACTOR: ALDEBARAN DRLG. VISCOSITY: 53 MUD TYPE: CHEMICAL WATER LOSS (CC): 13.6 WEIGHT: 9.2 CHLORIDES (P.P.M.): 7000 JARS - MAKE: NO SERIAL NUMBER: REVERSED OUT? NO DID WELL FLOW? NO I.D.: 2.25 IN DRILL COLLAR LENGTH: 552 FT TN FT I.D.: WEIGHT PIPE LENGTH: IN DRILL PIPE LENGTH: 3783 FT I.D.: 3.8 22 FT TOOL SIZE: 5 1/2 O.D. IN TEST TOOL LENGTH: 5 1/2 O.D. IN FT SIZE: ANCHOR LENGTH: 58 BOTTOM CHOKE SIZE: 3/4 IN SURFACE CHOKE SIZE: 3/4 ΙN 4 F.H. IN TOOL JOINT SIZE: MAIN HOLE SIZE: 7 7/8 IN BLOW: WEAK BLOW BUILDING SLOWLY ON INITIAL FLOW. GOOD & STEADY BLOW THROUGHOUT FINAL FLOW. DF: SLIGHTLY GAS CUT MUD RECOVERED: 30 FT FT OF: DIL & GAS CUT MUD RECOVERED: 60 RECOVERED: FT OF: RECOVERED: FT OF: OF: RECOVERED: FT FT OF: RECOVERED: RECOVERED: FT OF: RECOVERED: FT 0F: RECOVERED: FT OF: REMARKS: TIME STARTED OFF BOTTOM: 10:05 A.M. TIME SET PACKER(S): 6:35 A.M. WELL TEMPERATURE: 120 'F PSI (A) 2122 INITIAL HYDROSTATIC PRESSURE: PSI PSI TO (C) 47 (B) 47 MIN: 30 INITIAL FLOW PERIOD

MIN: 54

MIN: 60

MIN: 54

INITIAL CLOSED IN PERIOD

FINAL HYDROSTATIC PRESSURE

FINAL CLOSED IN PERIOD

FINAL FLOW PERIOD

PSI

PSI

PSI

PSI TO (F) 63

PSI

(D) 196

(E) 56

(G) 165

(H) 2110

DATE: 11/30/83				TICKET	<b>#</b> 3021
CUSTOMER: RISEDON LTD.				LEASE:	KERR
WELL: 1	EST:	3		GEOL <b>OG</b> I	ST:
ELEVATION (KB): 1763		F	ORMATION:		
SECTION: 24		Т	OWNSHIP:	295	
RANGE: 14W 0	:YTHUO	PRATT		STATE:	KANSAS
GAUGE SN #6246 R	RANGE:	5200		CLOCK:	12
(A) INITIAL HYDROSTATIC PR	RESSURE	: 2122	PSI		
(B) FIRST INITIAL FLOW PRE	SSURE:	47	PSI		
(C) FIRST FINAL FLOW PRESS	SURE:	47	PSI		
(D) INITIAL CLOSED-IN PRES	SSURE:	196	PSI	•	
(E) SECOND INITIAL FLOW PR	RESSURE	: 5 <b>6</b>	PSI		
(F) SECOND FINAL FLOW PRES	SSURE:	63	PSI		
(G) FINAL CLOSED-IN PRESSU	JRE:	165	PSI		
(H) FINAL HYDROSTATIC PRES	SSURE:	2110			
WELL TEMPERATURE:		120	'F		
OPEN TOOL: 6:35 A.M.					
	TIME	- GIVEN	TIME - A	CTUAL	
FIRST FLOW PRESSURE:	30	MIN	30	MIN	
INITIAL CLOSED-IN PRESSURE:	: 60	MIM	54	MIH	
SECOND FLOW PRESSURE:	60	MIN	60	MIH	
FINAL CLOSED-IN PRESSURE:	60	MIN	54	MIN	

. . .

				PRESSURE	BREAK	DOMN		
	FIRST FLOW		INITIAL SHUT-IN		SECOND FLOW		FINAL	SHUT-IN
PT	MIN	PRESSURE	MIH	PRESSURE	MIN	PRESSURE	MIN	PRESSURE
1	0	47	0	47	0	5 <b>6</b>	0	63
2	5	47	3	48	5	56	3	63
3	10	47	6	5 <b>0</b>	10	56	6	65
4	15	47	9	53	15	56	9	68
5	20	47	12	5 <b>9</b>	20	58	12	70
6	25	47	15	66	25	59	15	· 72
7	30	47	18	73	30	60	18	77
8			21	84	35	60	21	84
9			24	94	40	60	24	90
10			27	106	45	60	27	98
11			30	118	50	61	30	105
12			33	126	55	62	33	113
13			36	140	60	63	36	119
14			39	149			39	126
15			42	160			42	134
16			45	171			45	144
17			48	183			48	152
18			51	194			51	161
19			54	196			54	165
20								

Company\_

Rge. 14W Test No. 3 Date 11/30/83

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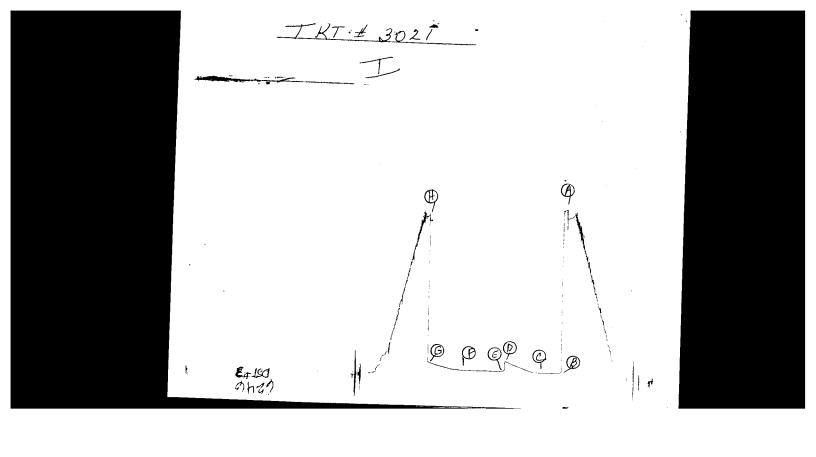
# WESTERN TESTING CO., INC. Pressure Data

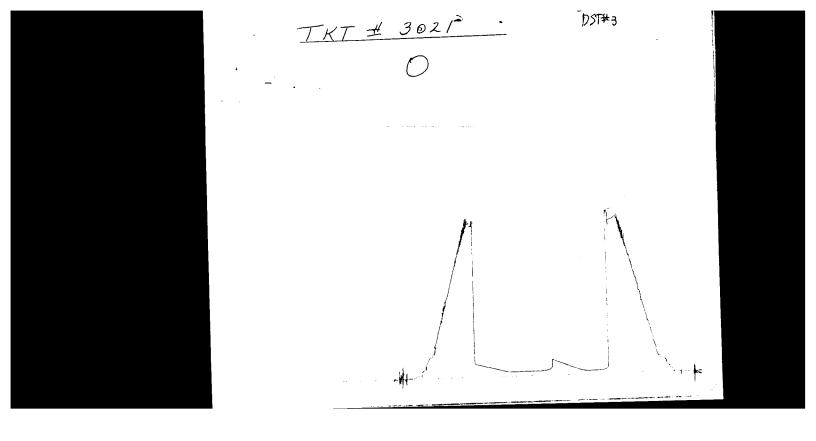
11-30-8 2021 Date. Test Ticket No Recorder No ... \_\_\_\_Capacity\_\_\_\_\_ Location Clock No. Elevation Well Temperature. Time Time Point Computed Given **Pressure** 2172 A Initial Hydrostatic Mud. \_P.S.I. M\_\_\_ Open Tool First Initial Flow Pressure P.S.I. Mins First Flow Pressure (OO \_Mins First Final Flow Pressure. P.S.I. Initial Closed-in Pressure Mins.\_\_\_ 196 00 \_Mins Mins.\_\_ Initial Closed-in Pressure. P.S.I. Second Flow Pressure \_Mins Second Initial Flow Pressure\_ Mins.\_\_\_ .P.S.I. Final Closed-in Pressure (0 Second Final Flow Pressure. P.S.I. Final Closed-in Pressure\_ P.S.I. Final Hydrostatic Mud\_ P.S.I. PRESSURE BREAKDOWN First Flow Pressure Final Shut-In Initial Shut-In Second Flow Pressure Breakdown: Breakdown:\_\_\_ Breakdown:\_\_\_ \_Inc. Breakdown: of 5 mins, and a of 3 mins, and a of 3 mins, and a 5 mins. and a final inc. of 0 0 0 0 Min. final inc. of\_ \_Min. final inc. of\_ final inc. of\_ Min. Point Point Point Point Press<sub>2</sub> Mins. Minutes Press. Minutes **Minutes** Press. Press. 54 0 0 . 0 0 P 1\_ 0 63 5 3 P 2 5 6 P 3 \_ 10\_ 6 10 68 9 P 4\_\_\_15\_ 9 15 5 a 12 P 5\_\_\_20 12 20 59 (q (q 15 P 6\_\_\_25 15 25 100 18 30 18 30 P 7\_ 81 21 35 21 35 P 8 a L 24 40 24 40 P 9\_ 60 98 010 27 27 45 45 P10 105 0 30 50 30 50 602 33 55 55 33 63 60 36 60 P13.\_\_\_ 36 39 P14\_\_\_\_ 65 39 o (9 42 42 70 P15\_\_ 45 45 75 P16\_\_\_ 48 80 48 P17\_\_\_\_ 51 85 51 P18\_\_\_\_ 54 90 54 P19\_ 57 57 P20

60

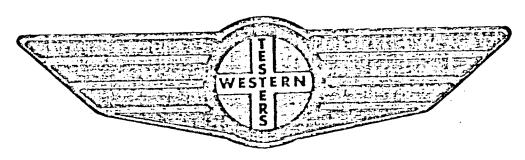
60

**WTC - 4** 





# FORMATION TEST REPORT



Home Office:

Wichita, Kansas 67201

P.O. Box 1599

Phone (316) 262-5861

TICKET #3022 DATE: 12/1/83 LEASE: KERR CUSTOMER: RIESDON LIMITED GEOLOGIST: TEST: ARB FORMATION: ELEVATION (KB): 1763 295 TOWNSHIP: SECTION: 24 STATE: KANSAS COUNTY: PRATT RANGE: 14W CLOCK: 12 RANGE: 5200 GAUGE SN #6246 FT TOTAL DEPTH: 4504 FT TO: 4438 FT INTERVAL TEST FROM: 4424 FT DEPTH OF SELECTIVE ZONE: PACKER DEPTH: 4419 FT SIZE: 6 5/8 IN PACKER DEPTH: 4424 FT SIZE: 6 5/8 IN PACKER DEPTH: 4438 FT SIZE: 6 5/8 IN PACKER DEPTH: FT SIZE: DRILLING CONTRACTOR: ALDEBARAN DRLG VISCOSITY: 54 MUD TYPE: CHEM WATER LOSS (CC): 10.4 WEIGHT: 9.3 CHLORIDES (P.P.M.): 7000 SERIAL NUMBER: JARS - MAKE: REVERSED OUT? DID WELL FLOW? I.D.: 2.25 ΙN FT 552 DRILL COLLAR LENGTH: IH FT I.D.: WEIGHT PIPE LENGTH: I.D.: 3.8 IN FT 3926 DRILL PIPE LENGTH: TOOL SIZE: 5 1/2 0.D. IN FT 22 TEST TOOL LENGTH: 5 1/2 O.D. IN FT SIZE: 14 ANCHOR LENGTH: IH BOTTOM CHOKE SIZE: 3/4 3/4 IH SURFACE CHOKE SIZE: IN TOOL JOINT SIZE: 4 FH IN 7 7/8 MAIN HOLE SIZE: INITIAL FLOW PERIOD WEAK BUILDING BLOW: TO STRONG. FINAL FLOW PERIOD STRONG BLOW. GAS TO SURFACE TO A SMALL MEASURE ON INITIAL FLOW PERIOD. SLIGHT MUD CUT GASSY OIL. OF: FT RECOVERED: 360 FT OF: RECOVERED: FT OF: RECOVERED: OF: FT RECOVERED: FT 0F: RECOVERED: FT 0F: **RECOVERED:** FT OF: RECOVERED: OF: FT RECOVERED: OF: FT RECOVERED: REMARKS: GRAVITY 44 CORRECTED. TIME STARTED OFF BOTTOM: 12:50 P.M. TIME SET PACKER(S): 10:50 A.M. WELL TEMPERATURE: 120 'F (A) 2157 PSI INITIAL HYDROSTATIC PRESSURE: PSI PSI TO (C) 64 (B) 60 INITIAL FLOW PERIOD MIN: 30 PSI (D) 983 MIN: 27 INITIAL CLOSED IN PERIOD PSI PSI TO (F) 113 (E) 110 MIH: 30 FINAL FLOW PERIOD

PSI

PSI

(G) 805

(H) 2122

MIN: 33

FINAL CLOSED IN PERIOD

FINAL HYDROSTATIC PRESSURE

		•				
DATE: 12/1/83				TICK	ET #30	22
CUSTOMER: RIESDON LIMITED				LEAS	SE: KE	RR
WELL: 1 TE	ST: 4			GEOL	.0GIST:	:
ELEVATION (KB): 1763		F	ORMATION	: ARB		
SECTION: 24		7	OWNSHIP:	295		
RANGE: 14W CO	UNTY:	PRATT		STAT	E: K	ANSAS
GAUGE SN #6246 RA	NGE: 5	5200		CLOC	K: 12	2
(A) INITIAL HYDROSTATIC PRE	SSURE:	2157	PS1	[		
(B) FIRST INITIAL FLOW PRES	SURE:	60	PSI	1		
(C) FIRST FINAL FLOW PRESSU	IRE:	64	PS:	i		
(D) INITIAL CLOSED-IN PRESS	URE:	983	PS:	Ī		
(E) SECOND INITIAL FLOW PRE	SSURE:	110	PS			
(F) SECOND FINAL FLOW PRESS	SURE:	113	PS:	[		
(G) FINAL CLOSED-IN PRESSUR	E:	805	PS:	i		
(H) FINAL HYDROSTATIC PRESS	SURE:	2122	PS:	Ī		
WELL TEMPERATURE:		120	'F			
OPEN TOOL: 10:50 A.M.						
	TIME -	GIVEN	TIME -	ACTUAL		
FIRST FLOW PRESSURE:	30	MIH	30	MIN		
INITIAL CLOSED-IN PRESSURE:	30	MIH	27	MIH		
SECOND FLOW PRESSURE:	30	MIN	30	MIN		
FINAL CLOSED-IN PRESSURE:	30	MIN	33	MIN		
	PRESS	SURE BE	REAKDOWN			
FIRST FLOW INITIAL	_ SHUT-	IN S	SECOND FI	_OW	FINAL	SHUT-

	FIRS	T FLOW	INITIA	L SHUT-IN	SECO	ND FLOW	FINAL	SHUT-IN
PT	MIH	PRESSURE	MIH	PRESSURE	MIN	PRESSURE	MIH	PRESSURE
1	0	60	0	64	0	110	0	113
2	5	60	3	495	5	110	3	<b>453</b>
3	10	60	6	712	10	110	6	615
4	15	60	9	78 <b>8</b>	15	110	9	675
5	20	60	12	838	20	110	12	704
6	25	63	15	877	25	110	15	¹ 72 <b>4</b>
7	30	64	18	906	30	113	18	744
8			21	930			21	76 <b>0</b>
9			24	956			24	773
10			27	983			27	78 <b>6</b>
11							30	79 <b>9</b>
12							33	805
13								

