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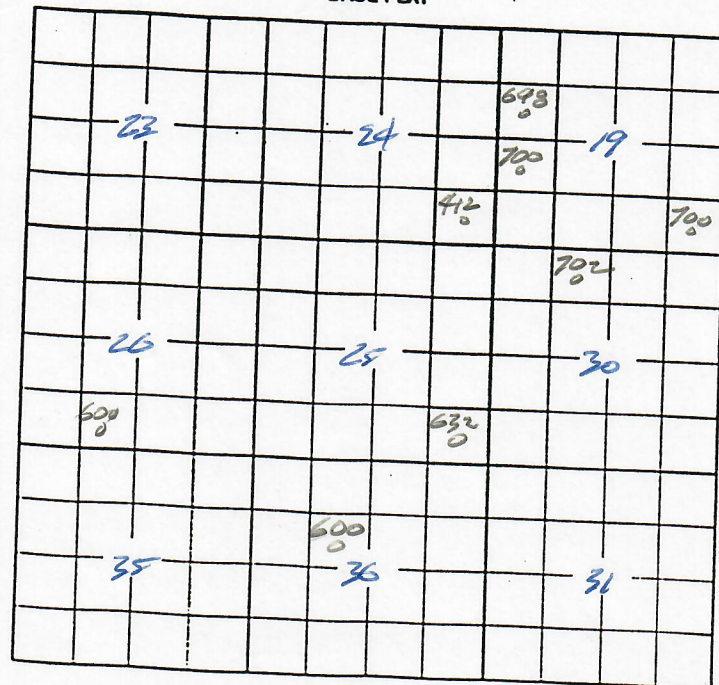
	QTR	QTR	SEC	TWNS	RANGE	PM	NAME	DEPTH	TPERF	BPERF
A	SE	SE	10	090N	0540W	S	RIEKE LOUIE			
B	SW	SW	12	090N	0540W	S	SVACINA JIM JR	460		
C	NE	NE	14	090N	0540W	S	SVACINA JAMES	46		
D	NE	NE	14	090N	0540W	S	SVACINA JAMES JR.			
E	NW	NW	15	090N	0540W	S	GONYEA DAVID L	82		
F	NW	NE	16	090N	0540W	S	COLO STATE BOARD LAND COMM	520	255	515
G	SE	NE	22	090N	0540W	S	WILSON HAROLD	54		
H	SE	SE	24	090N	0540W	S	TEXACO INC	113		
I	SE	SE	25	090N	0540W	S	SHELL OIL COMPANY	412		
J	NE	SW	26	090N	0540W	S	KESTER LEWIS H	632		
K	NE	SE	27	090N	0540W	S	BANEY ROBERT	600		
L	SE	NE	32	090N	0540W	S	LUFT ALBERT E.	574		
M	SW	SE	32	090N	0540W	S	RIEKE LLOYD	80		
N	NE	NW	33	090N	0540W	S	KOENIG V C	55		
O	SW	NE	34	090N	0540W	S	WALTERS KATHERINE ESTATE	240		
P	SW	NE	34	090N	0540W	S	WALTERS KATHERINE ESTATE	200	100	200
Q	SW	SE	34	090N	0540W	S	KOENIG MILDRED H & V C			
R	SE	NW	36	090N	0540W	S	CO BRD LND COMMISSIONERS	600		
S	SE	NW	36	090N	0540W	S	CO BRD LND COMMISSIONERS			
T	NE	NW	04	090S	0540W	S	EWING W R		300	460

Letter=Choice | F10=Mark 1 | PgUp/PgDn=±20 | UpAr/DnAr =±1 | Esc=Quit

0=WATER WELL

OIL AND GAS WELL/WATER WELL

BASE PLAT



SCHLUMBERGER

WELL SURVEYING CORPORATION

Location of Well SW SE NE Elevation: D.F.L. K.B. 4206 or G.L.	COMPANY: THE TEXAS COMPANY WELL: C.F. GREEN # A-5 FIELD: MOUNT HOPE LOCATION: SEC. 25 9N 54W COUNTY: LOGAN STATE: COLORADO FILING No.	COUNTY: LOGAN D-1815 FIELD OR MOUNT HOPE LOCATION: SEC. 25 9N 54W WELL: C.F. GREEN # A-5 COMPANY: THE TEXAS COMPANY
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RUN NO.	ONE								
Date	8/7/51								
First Reading	5022								
Last Reading	169								
Footage Measured	4853								
Csg Shoe Schlum	169								
Csg Shoe Driller	168								
Max. Depth Reached	5022								
Bottom Driller	5022								
Depth Datum	ROB								
Mud Nature	MAGCOGEL								
" Density	9.7								
" Viscosity	79								
" Resistivity	3.0 @ 68°F	@	@	@	@	@	@	@	@
" Resistivity BHT	1.5 @ 136°F	@	@	@	@	@	@	@	@
" pH	@	@	@	@	@	@	@	@	@
" Water Loss	CC/30 Min	CC/30 Min	CC/30 Min	CC/30 Min	CC/30 Min	CC/30 Min	CC/30 Min	CC/30 Min	CC/30 Min
Maximum Temp. °F	136								
Bit Size	6 1/8"								
Spacings - AM	16"								
A M	64"								
AO	151 8"								
E.S. Rig Time	2 HOURS								
Truck No.	759-SID.								
Recorded By	COVEY								
Witnessed By	OLSON								

REMARKS

A RILEY REPRODUCTION

Reg. No. 579892

MUD SAMPLE TAKEN FROM FLOW LINE.

SPONTANEOUS-POTENTIAL millivolts	DEPTH feet	RESISTIVITY ohms. m ² /m.
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1" = 100'

- | 20 | +

0	NORMAL	50 0	LONG NORMAL	50
0	LATERAL	50		

4891
 4206
 685

4206
 4040
 +166

CSG
169

0 AMPLIFIED NORMAL 10

