



	QTR	QTR	SEC	TWNS	RANGE	PM	NAME	DEPTH	TPERF	BPERF
A	NE	NW	01	080N	0540W	S	BRITISH AMERICAN OIL PRODUC	707		
B	NE	SE	01	080N	0540W	S	BRITISH AMERICAN OIL PRODUC	916		
C	SW	SW	01	080N	0540W	S	BRITISH AMERICAN OIL PRODUC	705		
D	NW	NW	02	080N	0540W	S	ASSOCIATED OIL AND GAS CO	735		
E	NE	NE	03	080N	0540W	S	KANSAS NEBRASKA GAS COMPANY	709		
F	SW	SW	03	080N	0540W	S	BUCHLEITER ROY			
G	SE	SE	04	080N	0540W	S	BUCHLEITER ROY	200		
H	SE	SE	04	080N	0540W	S	BUCHLEITHER ROY	701		
I	NW	NE	05	080N	0540W	S	LUFT ALBERT E.	116		
J	SW	SW	07	080N	0540W	S	SVACINA JOHN	550		
K	NW	NW	12	080N	0540W	S	SPRENGER GREGORY	60		
L	SE	SE	12	080N	0540W	S	ANDERSON DALE & VIRGINIA	65		
M	NE	NE	13	080N	0540W	S	MONROE ALBERTA			
N	NE	NE	13	080N	0540W	S	LUFT M REX		25	60
O	NE	NE	13	080N	0540W	S	MONROE ALBERTA	60		
P	SE	SE	18	080N	0540W	S	BROM JAMES	83		
Q	SW	SW	19	080N	0540W	S	KASPER WAYNE	40		
R	SW	SW	19	080N	0540W	S	KASPER WAYNE	53	24	44
S	SW	SE	23	080N	0540W	S	SANTOMOSO JOHN	540		
T	NE	NE	28	080N	0540W	S	DUNCAN TIMOTHY A. & GWEN	520		

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

	QTR	QTR	SEC	TWNS	RANGE	PM	NAME	DEPTH	TPERF	BPERF
A	SE	NW	09	090N	0540W	S	BUCHLEITER ROY	460		
B	SE	SE	10	090N	0540W	S	RIEKE LOUIE	460		
C	SW	SW	12	090N	0540W	S	SVACINA JIM JR	46		
D	NE	NE	14	090N	0540W	S	SVACINA JAMES			
E	NE	NE	14	090N	0540W	S	SVACINA JAMES JR.	82		
F	NW	NE	16	090N	0540W	S	COLO STATE BOARD LAND COMM	54		
G	SE	NE	22	090N	0540W	S	WILSON HAROLD	113		
H	SE	SE	24	090N	0540W	S	TEXACO INC	412		
I	SE	SE	25	090N	0540W	S	SHELL OIL COMPANY	632		
J	NE	SW	26	090N	0540W	S	KESTER LEWIS H	600		
K	NE	SE	27	090N	0540W	S	BANEY ROBERT	574		
L	SE	NE	32	090N	0540W	S	LUFT ALBERT E.	80		
M	SW	SE	32	090N	0540W	S	RIEKE LLOYD			
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		300	460
T	NE	NW	04	090S	0540W	S	EWING W R			

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

SCHLUMBERGER WELL SURVEYING CORPORATION

REGISTERED TEXAS



Electrical Log

COUNTY: LOCA FIELD OR LOCATION: YENTER WELL: SEC. 2-811-54 COMPANY: SELL OIL CO.	COMPANY: THE SHELL OIL COMPANY	Location of Well
	WELL: A.C. EDENS #1	E.S. INVERTED LATERAL
	FIELD: YENTER	330' S/L 930' W/EL OF LOT 9 NW
	LOCATION: SEC. 2-811-54W	
	COUNTY: LOCAH	
STATE: COLORADO	FILING No. D-3991	Elevation: D.F. 4271 K.B. or G.L.

RUN NO.	DATE	First Reading	Last Reading	Footage Measured	Csg Shoe Schlum	Csg Shoe Driller	Max. Depth Reached	Bottom Driller	Depth Datum	Mud Nature	Density	Viscosity	Resistivity	Resistivity BHT	pH	Water Loss	Maximum Temp.	Bit Size	Spacings	AM	AD	E.S. Rig Time	Truck No.	Recorded By	Witnessed By	
01E	8/17/52	5184	5184	4585	203	184	184	184	0	CL. CAUSTIC. QUED.	10.0	20	3.0	1.5	7.5	15	7-7/8"	16"	16"	16"	16"	16"	16"	759 SID	COVEY	HUDER

REMARKS

MUD SAMPLE FURNISHED BY SHELL OIL COMPANY
 CONE #1 5116-38 1/2 RECOVERED 22 1/2". 5116-19 SHALE & SILTSTONE
 5119-22 SAND. TRACE PINPOINT POROSITY. SCATTERED
 O.S. GOOD ECF. 5122-32 SAND. LIGHT EYE. OIL STAIN.
 EXC. SF & EFC. 5132-38 1/2 SAND VERY SCATTERED O.S.
 CONTINUOUS VERTICAL FRACTURES.

A RILEY REPRODUCTION

Reg. No. 579892

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

5118
4271
897

CSG.
599.

0 AMPLIFIED NORMAL 10

~~5/10/14~~
~~14/10/14~~
~~14/10/14~~

0002

0003

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0005

0006

0007

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