J. W. Mecom,
H. L. Brown No. 1
Artificial Penetration 72

COMPANY JOHN W. MECOM
WELL H. L. BROWN #1
FIELD WILDCAT
LOCATION
COUNTY ORANGE
STATE TEXAS

Location of Well: UNAVAILABLE
Other Surveys: CST
Elevation: D.F. -- K.B. -- or G.L. --
FILING No.

RUN No.	ONE
Date	7-30-59
First Reading	8508
Last Reading	1996
Feet Measured	6512
Csg. Schlum.	1996
Csg. Driller	1984
Depth Reached	8514
Bottom Driller	8517
Depth Datum	K.B. 12.40' ABOVE G.H.
Mud Nat.	GYPSUM
Dens. Visc.	10.2 / 60
Mud Resist.	.45 @ 90 °F
Res. BHT	.25 @ 156 °F
Rmf	-- @ -- °F
Rmc	-- @ -- °F
pH	9.5 @ -- °F
Wtr. Loss	5.7CC 30 min.
Bit Size	9-7/8"
Spcg.—AM	16"
IND	40"
Opr. Rig Time	2 HOURS
Truck No.	TS-510 BMT
Recorded By	SNODGRASS
Witness	MR WILSON

	RUN #1	RUN #2	RUN #3	RUN #4	RUN #5
Cartridge No.	IRC-C-				
Panel No.	IRP-E-79				
Sonde No.	IRS-E-107				

REMARKS: Rm FROM MEASUREMENT OF MUD PIT SAMPLE.

2" = 100'

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m²/m	CONDUCTIVITY millimhos/m = 1000/ohms. m²/m
20 — |↔| +		0 AMP. AM=16" 2	
		0 AM=16" 10	2000 INDUCTION=40" 0
		0 AM=16" 100	4000 INDUCTION=40" 2000
		0 INDUCTION=40" 10	
		0 INDUCTION=40" 100	

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m²/m	CONDUCTIVITY millimhos/m = 1000/ohms. m²/m
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		0 INDUCTION=40" 100	

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SWSC FR 8508
SWSC TD 8514
DRLR TD 8517
Elev: KB -- DF -- GL --