

DUAL

Patented

FILE NO.

COMPANY AMERADA HESS CORPORATION

WELL

STATE BTD COMMUNITY "A" #1

FIELD BAGLEY

COUNTY LEA STATE NEW MEXICO

LOCATION:

660' FSL & 1900' FEL

Other Services

CDN/CDL/GR
ML/L

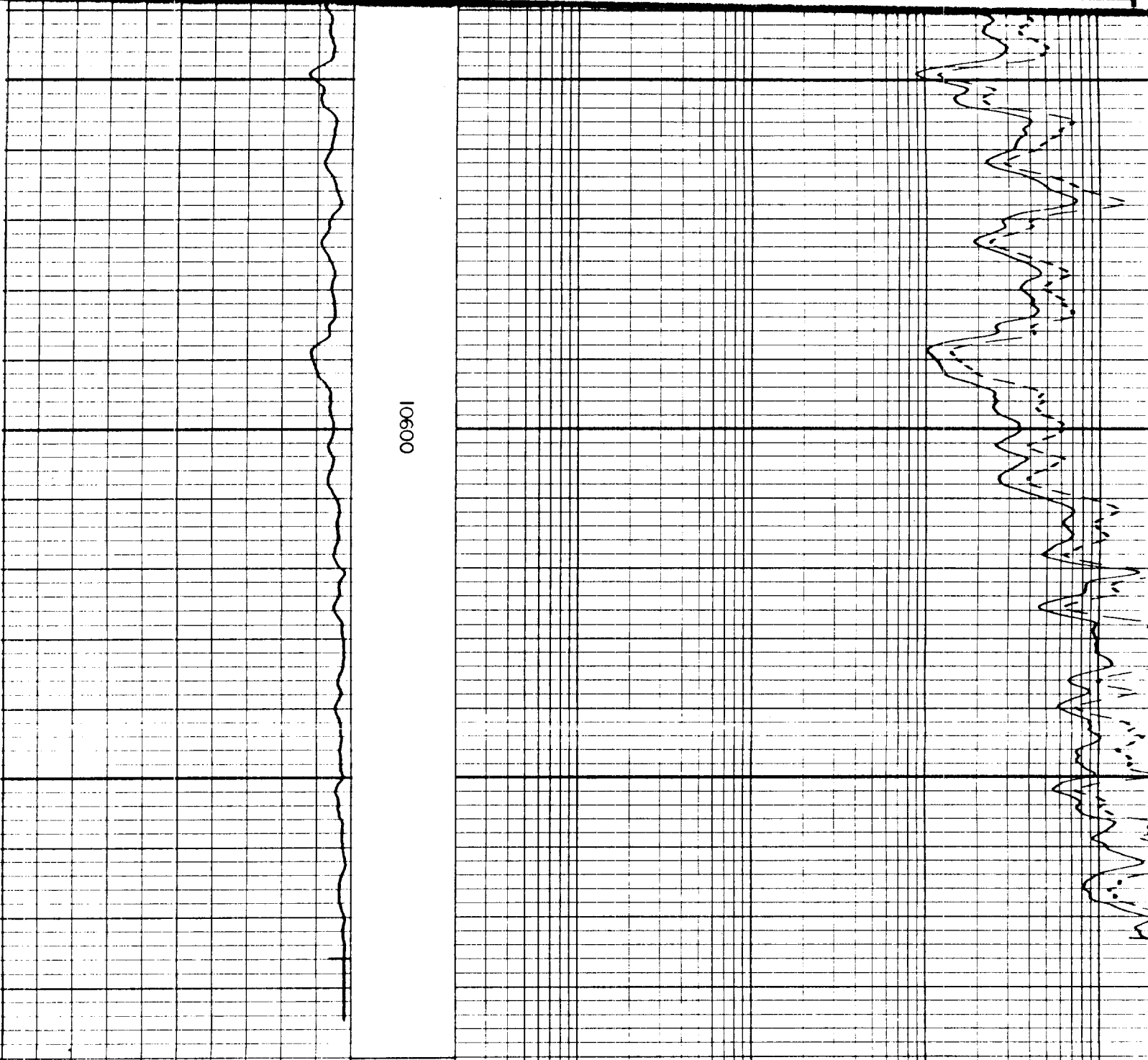
SEC 35 TWP 11-S RGE 33-E

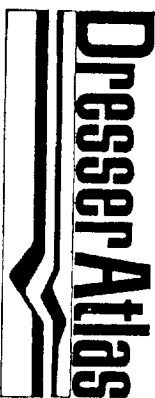
GROUND LEVEL Elev. 4235'

og Measured from K. B. 22 Ft. Above Permanent Datum

Drilling Measured from K. B. Elevations:
KB 4257'
DF
GL 4235'

Date	7-23-74	ECG		
Run No.	ONE	FAT		
Depth-Driller	10695'			
Depth-Logger	10690'	AT&V		
Bottom Logged Interval	10676'	EG		
Top Logged Interval	8100'			
Driller	9 5/8 3815'	D-@		
Logging-Logger	3803'			
Bit Size	8 3/4			
Type Fluid in Hole	SALT MUD			
Density and Viscosity	9.4 51	FILE		
pH and Fluid Loss	8 5.8cc			
Source of Sample	CIRCULATED			
Rm @ Meas. Temp.	.115@ 80°F	@	°F	@
Rmt @ Meas. Temp.	.086@ 80°F	@	°F	@
Rmc @ Meas. Temp.	.135@ 80°F	@	°F	@
Source of Rmt and Rmc	MEAS MEAS			
Rm @ BHT	.055@ 166°F	@	°F	@
Time Since Circ.	12 HOURS			
Max. Rec. Temp. Deg. F.	166 °F			
Pump No. and Location	6040 HOBBS			
Recorded By	ROSS			
Witnessed By	MR. HEGWOOD, MR. ROBB, & MR. GREENE			





COMPENSATED
Logging

COMPENSATED NEUTRON

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WELL STATE BID COMMUNITY "A" #1

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COUNTY LEA STATE NEW MEXICO

LOCATION:

660' FSL & 1900' FEL

Other Services

DL/L
ML/L

SEC 35 TWP 11-S RGE 33-E

Permanent Datum GROUND LEVEL Elev. 4235'

Log Measured from K. B. , 22 Ft. Above Permanent Datum

Drilling Measured from K. B.

Elevations:
KB 4257'
DF
GL 4235'

Date 7-23-74

Run No. ONE

Depth—Driller 10695'

Depth—Logger 10692'

Bottom Logged Interval 10690'

TC Jged Interval 3800'

Casing—Driller 9 5/8" 3815'

Casing—Logger 3803'

Bit Size 8 3/4

Type Fluid in Hole SALT MUD

Density and Viscosity 9.4 51

pH and Fluid Loss 8 5.8 cc

Source of Sample CIRCULATED

Rm @ Meas. Temp. 115 @ 80 °F

Rmt @ Meas. Temp. 086 @ 80 °F

Rmc @ Meas. Temp. 135 @ 80 °F

Source of Rmt and Rmc MEAS. MEAS.

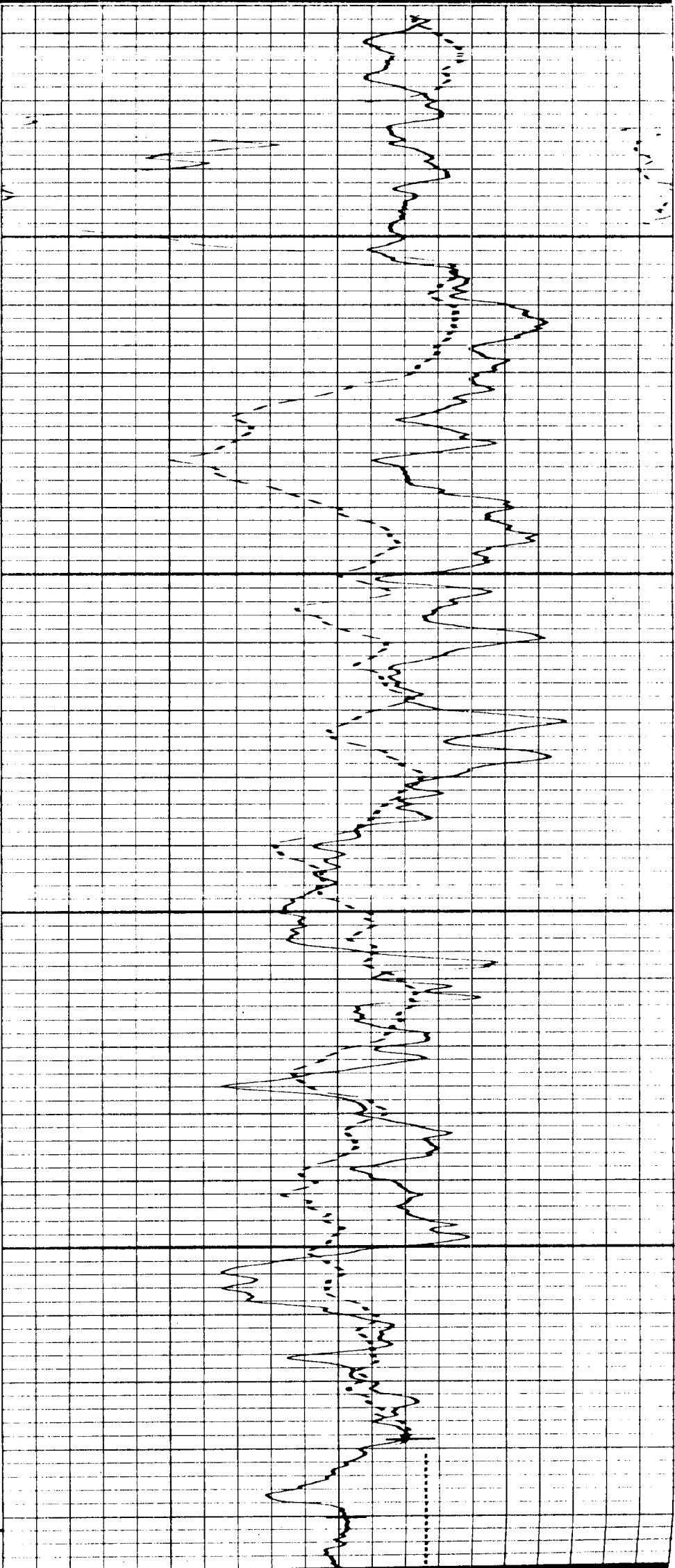
Rm @ BHT 055 @ 166 °F

Time Since Circ. 6 HOURS

Max. Rec. Temp. Deg. F. 166 °F

Equip. No. and Location 6040 HOBBS

Recorded By MOEHKE



10500

10600

