

1. API No. 087-21684 B ✓
2. OTC Prod. Unit No. U87-110093
3. Date of Application 11/03/14 3-NOV

4. Application For (check one)

- A. Commingle Completion in the Wellbore (165:10-3-39)
- B. Commingle Completion at the Surface (165:10-3-39)
- C. Multiple (Dual) Completion (165:10-3-36)
- D. Downhole Multiple Choke Assembly (165:10-3-31)

5. Operator Name OKLAND OIL COMPANY OTC/OCC No. U/91U-U ✓ Email mwells@oklandoil.com
Address 110 N. ROBINSON SUITE #400 Phone No. 405.236.3046
City OKLAHOMA CITY State OK Zip 73102
6. Lease Name/Well No. J.R. #1-30 FAX No. 405.809.9572
Location within Sec. (1/4 1/4 1/4 1/4) SW/4 SW/4 SE/4 ✓ Sec. 30 Twp 8N Rge 2W ✓ County McClain ✓

8. The following facts are submitted:	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE
A. Name of common source of supply	MCLISH (less Basal Mclish)	COMMINGLED	OIL CREEK (BASAL) ✓
B. Top and bottom of pay section (perforations)	8628-40 ✓	N/A	8935-37 ✓
C. Type of production (oil or gas)	OIL	OIL	OIL ✓
D. Method of production (flowing or art. lift)	ART. LIFT	ART. LIFT	ART. LIFT ✓
E. Latest test data by zone (oil, gas, and water)	N/A	28 BOPD, 6 MCFD, 46 BWF ✓	N/A
F. Wellhead or bottom hole pressure	350	N/A	100
G. Spacing order number and size of unit	464461 - 58766 / 80 ACRES ✓	N/A	464461 - 58766 / 80 ACRES
H. Increased density order number	N/A	N/A	N/A
I. Location exception order number and penalty	N/A	N/A	N/A

If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations been addressed? Yes No

9. List all operators with mailing addresses within 1/2 mile, producing from the above listed zones.
NONE ✓

Oklahoma Corporation Commission
Oil & Gas Division
Approved

10. The operators listed above have been notified and furnished a copy of this application. Yes No
If no, an affidavit of mailing must be filed not later than five (5) days after submission of this application.

11. Classification of well (see OAC 165:10-13-2) Oil Gas

RECEIVED

12. ATTACH THE FOLLOWING:
A. Correlation log section (porosity, resistivity, or gamma ray) with top and bottom of perforated intervals marked. NOV 04 2014
B. Diagrammatic sketch of the proposed completion of the well. ✓
C. Plat showing the location of all wells within 1/2 mile producing from the zones listed above. ✓
D. If 4B, 4C or 4D above, a Form 1024, Packer Setting Report, and a Form 1025 Packer Leakage Test.
E. If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations been addressed? Yes No

I hereby certify that I am authorized to submit this application which was prepared by me or under my supervision. The facts and proposals made herein are true correct and complete to the best of my knowledge and belief.

[Signature] Signature Operations Manager Title 405.236.3046 Phone (AC/NO)

OGC USE ONLY

Staff Signature SA Phone No. 12,04,14 Date Approved Rejected

CURRENT PRODUCTION
McClish 8628'-40'
Oil Creek 8635'-37'

OKLAND OIL COMPANY
 J.R. #1-30
 SECTION 30-T8N-R2W
 MCCLAIN COUNTY, OKLAHOMA
 WELLBORE DIAGRAHM

GL = 1122'

8-5/8" 24# J-55 CSG @ 1038'

5-1/2" 17.0# J55/N80 LT&C CSG

2-7/8" 6.5# N80 EUE TBG

Tubing Detail

KB

Stretch 12K# tension on TAC

276 JTS 2-7/8" 6.5# N80 EUE 8rd TBG

5 1/2" X 2 7/8" TAC W/ 35K Shear

12- 2 7/8" 6.5# N-80 Tbg

1- 2 7/8" SN

1 - 2 7/8" X 4' Perf sub

1 - 2 7/8" TAA Mud Anchor

Length Depth to Top

16.00

2.50

8515.85 18.50

2.83 8534.35

374.00 8537.18

1.10 8911.18

4.00 8912.28

31.23 8916.28

8947.51

EOT 8947.51

Rod Detail

1.5"X26' POLISH ROD W/ 16' LINER

1-6' 7/8" PR

160 - 7/8" RODS

165 - 3/4" RODS

31 - 7/8" RODS

2"X1.5"X16"X20' RHBC PUMP

1.25"X16' GAS ANCHOR

TOP OF CEMENT @ 6950'

BROMIDE PERFS SQUEEZED

U. McCLISH PERFS SQUEEZED
 PRODUCING FROM LOWER PERF'S

OIL CREEK PERFS SQUEEZED

RE-PERF 8935'-37'

S.N. @ 9146.88'

BOTTOM OF 2-7/8" TBG @ 9184.95'

CIBP @ 9042'

5-1/2" 17.0# J55/N80 LT&C CSG @ 9300'

BROMIDE PERFS

8180'-8184'

McCLISH PERFS

8614'-8620'

8628'-8640'

OIL CREEK PERFS

8935'-8937'

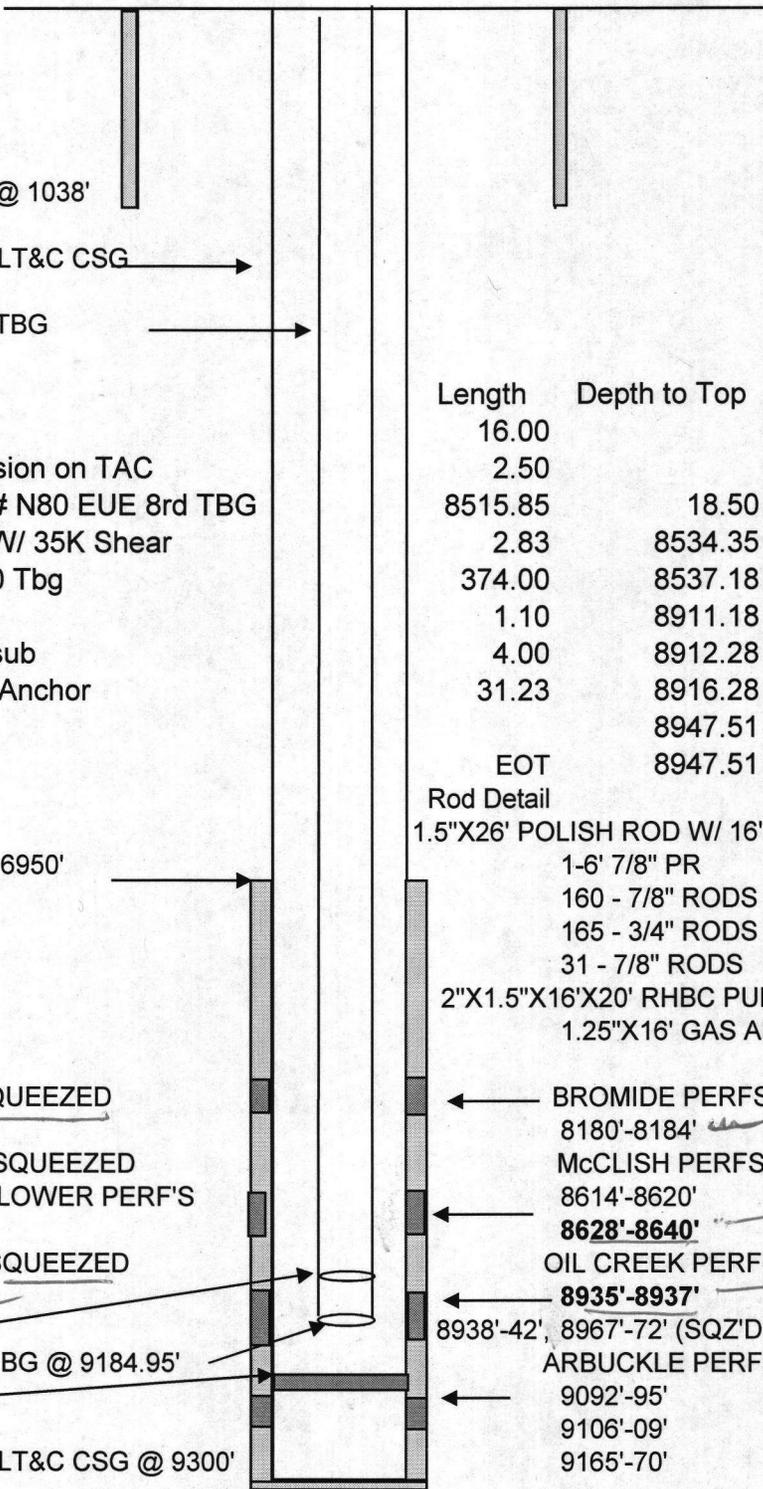
8938'-42', 8967'-72' (SQZ'D)

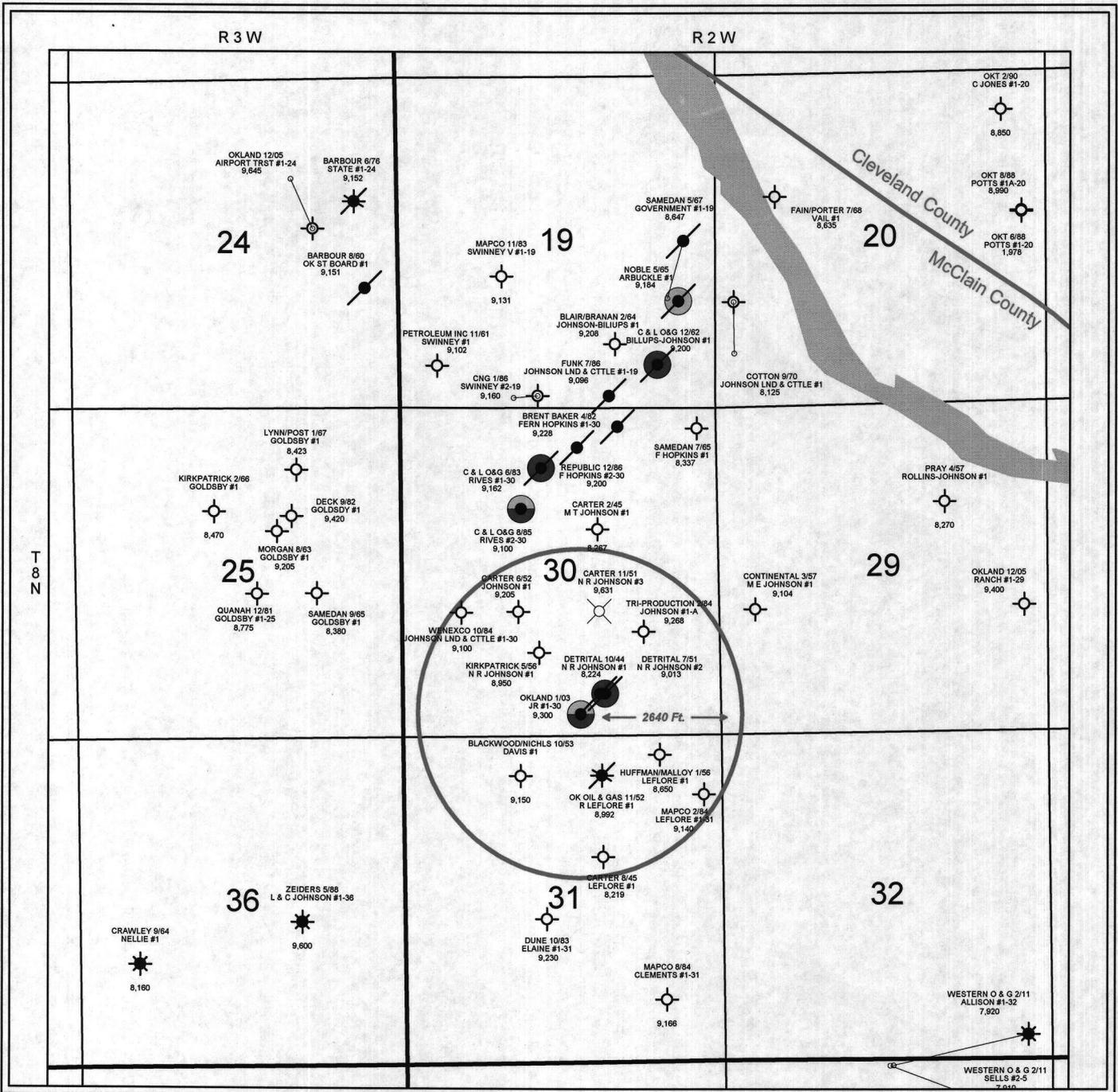
ARBUCKLE PERFS

9092'-95'

9106'-09'

9165'-70'



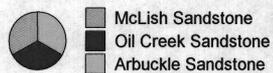


McClain County, OK

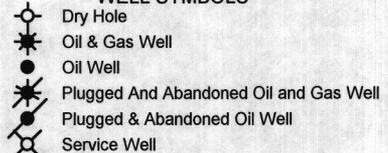
Commingle Completion

JR #1-30

ATTRIBUTE MAP



WELL SYMBOLS

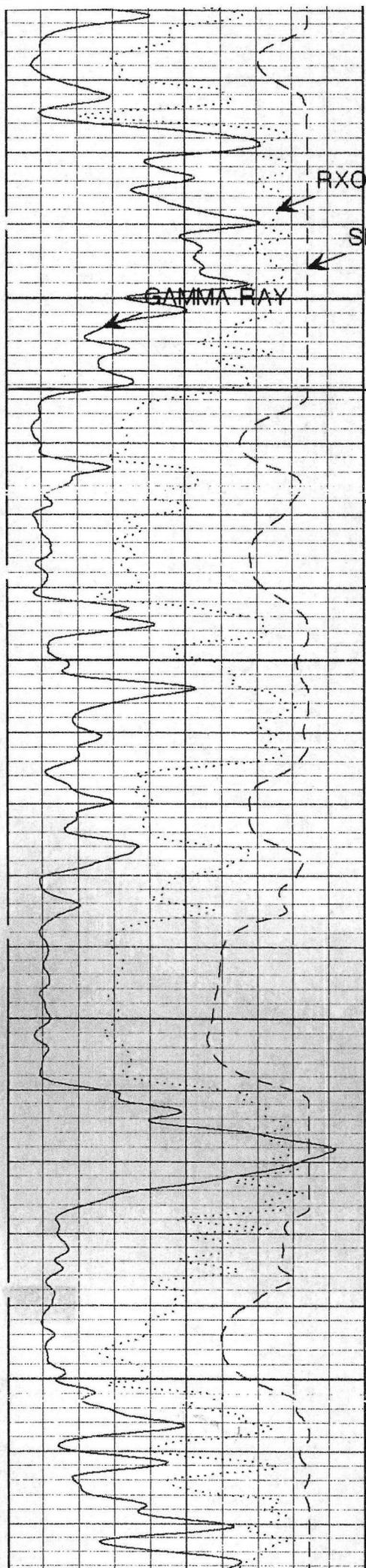


HALLIBURTON



HIGH RESOLUTION INDUCTION LOG

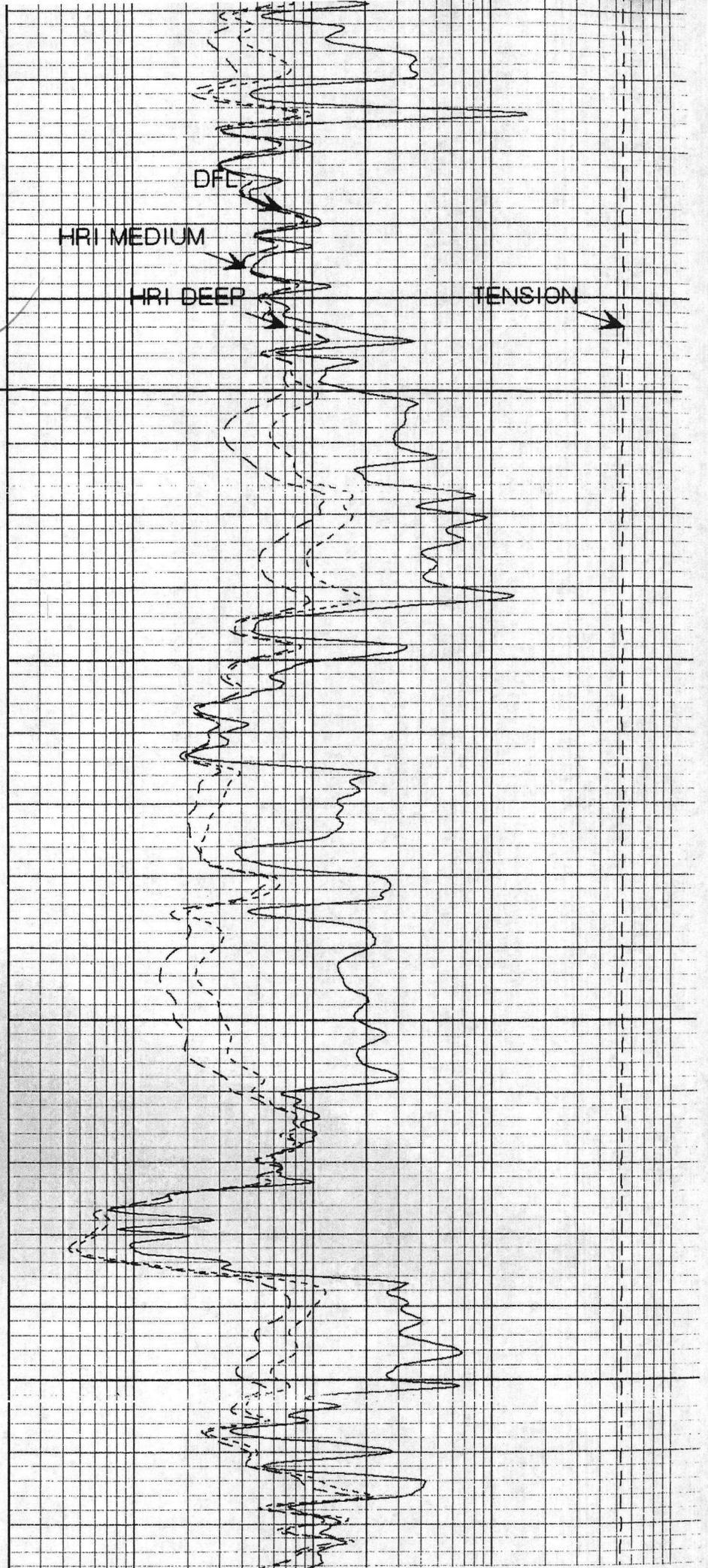
COMPANY OKLAHOMA OIL COMPANY WELL JR # 1-30 FIELD N.E. LINDSAY COUNTY OKLAHOMA	STATE OKLAHOMA COUNTY OKLAHOMA	COMPANY <u>OKLAND OIL COMPANY</u> WELL <u>JR # 1-30</u> ✓ FIELD <u>N.E. LINDSAY</u> COUNTY <u>McCLAIN</u> STATE <u>OKLAHOMA</u> API No. <u>35-087-21684</u> Location <u>330' FSL 2130' FEL SW4-SW4-SE4</u> Other Services BCS/GR SDL/DSN/ML Sect <u>30</u> Twp <u>8 N</u> Rge <u>2 W</u>		
Permanent Datum <u>GROUND LEVEL</u> Elev <u>1122</u> Log measured from <u>KB</u> <u>16</u> ft. above perm. datum Drilling measured from <u>KELLY BUSHING</u>		Elev. : K.B. <u>1138</u> D.F. <u>1137</u> G.L. <u>1122</u>		
Date	07-OCT-02			
Run No.	ONE			
Depth - Driller	9300			
Depth - Logger	9290			
Bottom - Logged Interval	9290			
Top - Logged Interval	1030			
Casing - Driller	8.625 @ 1038	@	@	@
Casing - Logger	1039			
Bit Size	7.875			
Type Fluid in Hole	GEL CHEM			
Dens. Visc.	9.2 50			
Ph Fluid Loss	9.5 8.8			
Source of Sample	FLOWLINE			
Rm @ Meas. Temp.	2.4 @ 70 F	@	@	@
Rmf @ Meas. Temp.	1.3 @ 70 F	@	@	@
Rmc @ Meas. Temp.	3.2 @ 70 F	@	@	@
Source Rmf Rmc	MEAS MEAS			
Rm @ BHT	1.042 @ 170 F	@	@	@
Time Since Circ.	12:00 10/7			
Time on Bottom	17:30 10/7			
Max. Rec. Temp.	170 F @ 9290	@	@	@
Equip. Location	52549 PV OK			
Recorded By	K GAWANKAR			
Witnessed By	MR. LOVE	MR. HARRIS		



8600
McLish
S.S.

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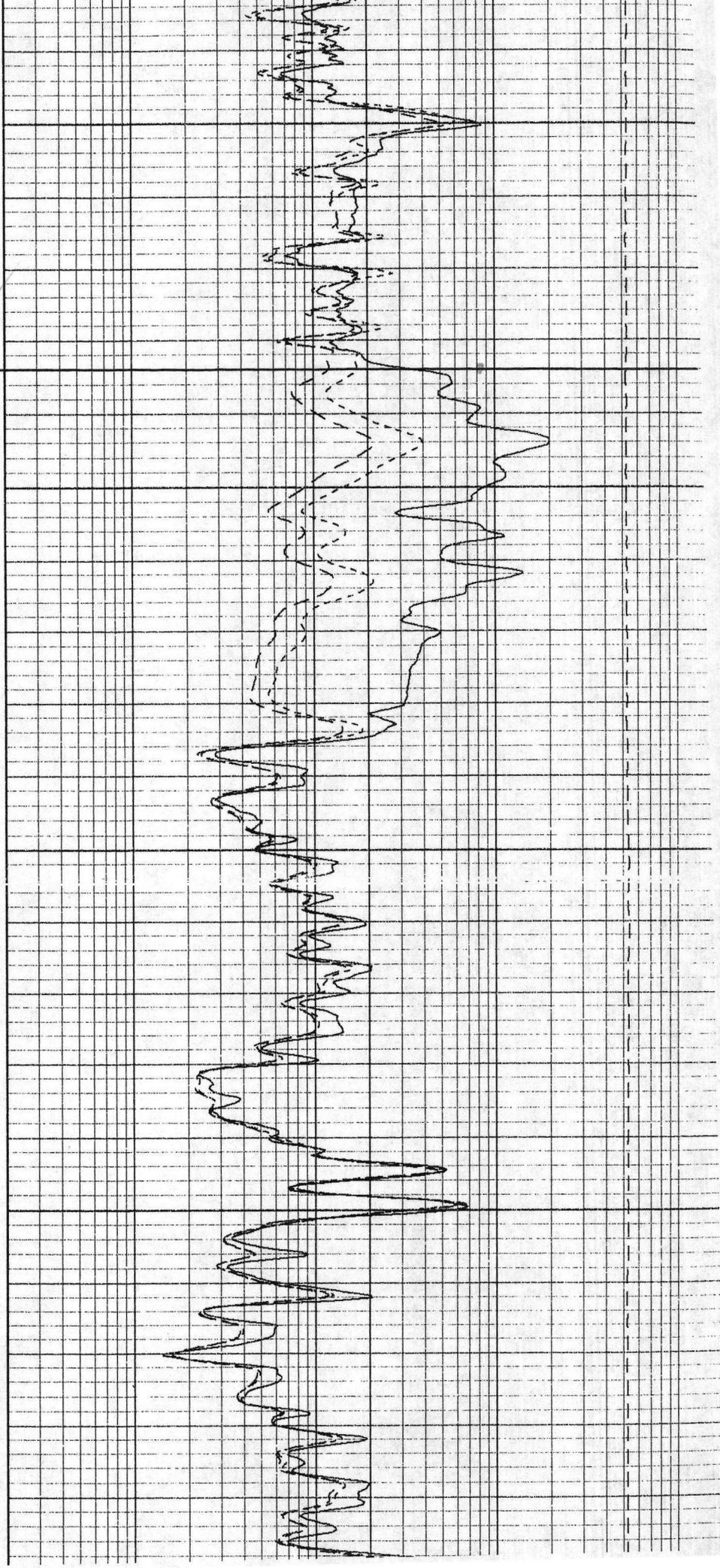
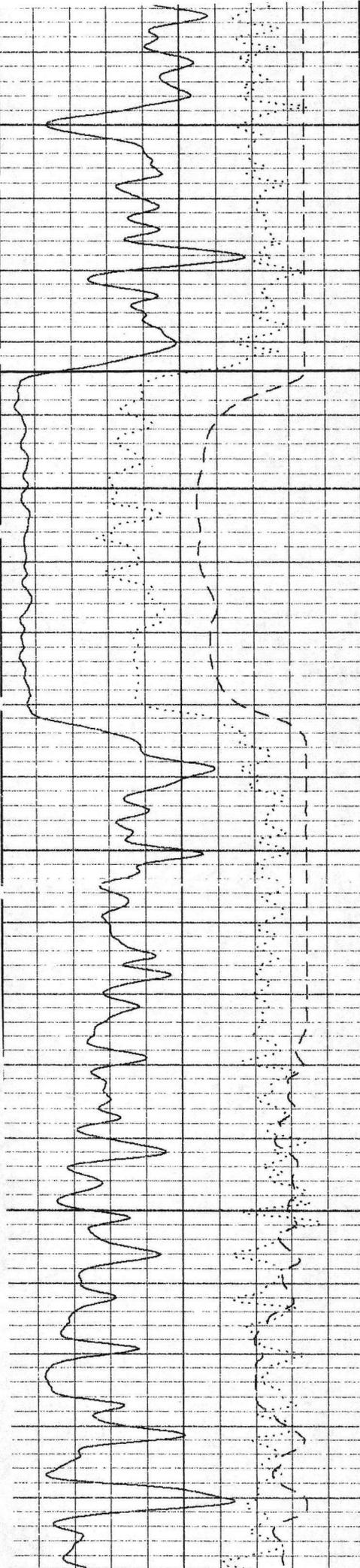
8700

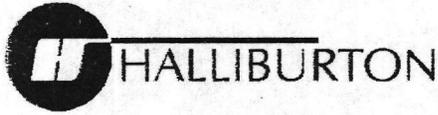


8900

oil
creek
s.s.

9000



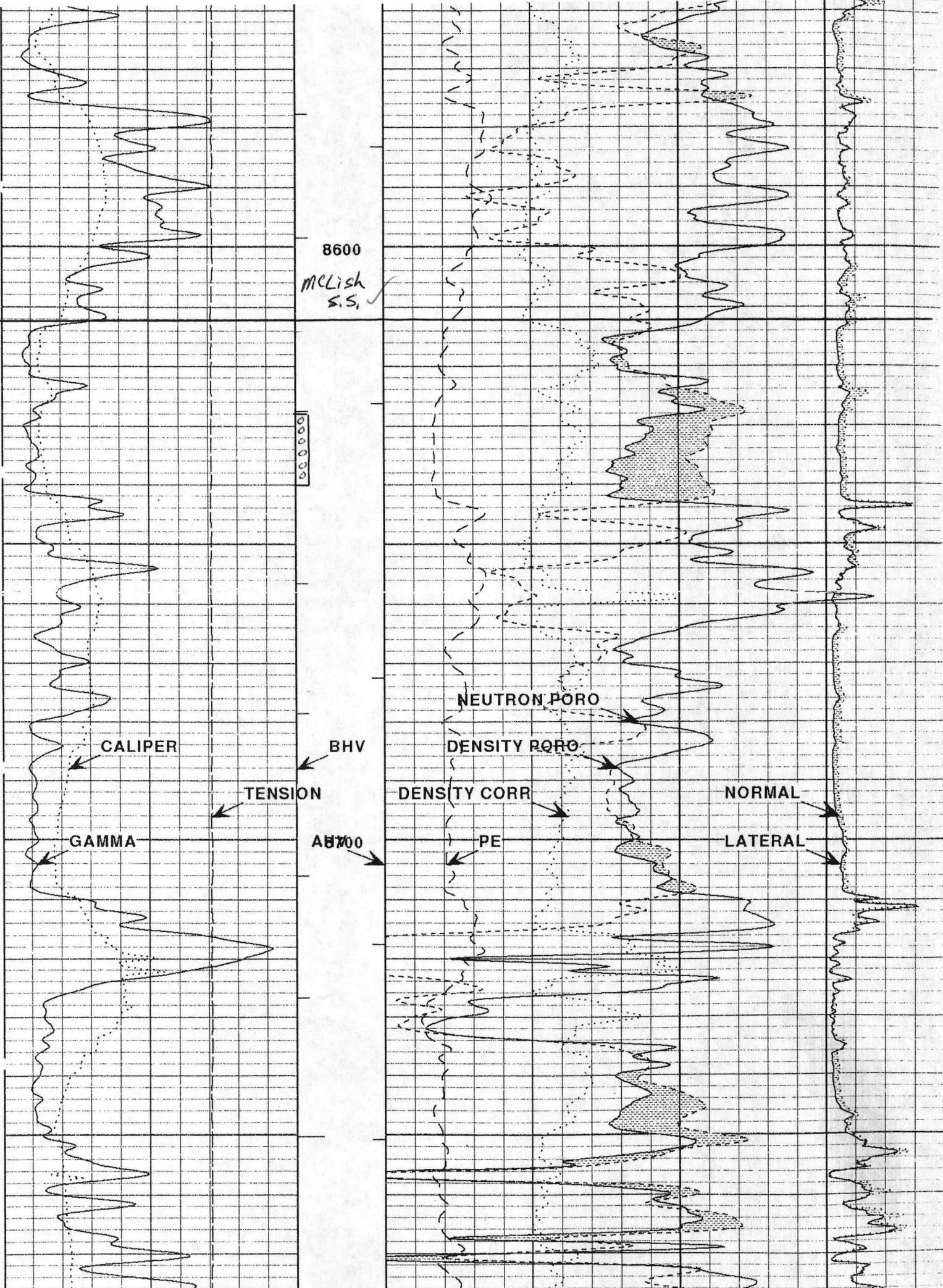


**SPECTRAL DENSITY
DUAL SPACED NEUTRON
MICROLOG**

COMPANY OKLAND OIL COMPANY WELL JR # 1-30 FIELD N.E.LINDSAY COUNTY OKLAHOMA McCLAIN	COMPANY <u>OKLAND OIL COMPANY</u> WELL <u>JR # 1-30</u> FIELD <u>N.E.LINDSAY</u> COUNTY <u>McCLAIN</u> STATE <u>OKLAHOMA</u> API No. <u>35-087-21684</u> Location <u>330' FSL 2130' FEL</u> <u>SW4-SW4-SE4</u> Other Services BCS/GR HRI SDL/DSN/ML Sect <u>30</u> Twp <u>8 N</u> Rge <u>2 W</u>
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Witnessed By	MR. LOVE	MR. HARRIS		



8600

MCLish
S.S. ✓

10000
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CALIPER

BHV

NEUTRON PORO

DENSITY PORO

TENSION

DENSITY CORR

NORMAL

GAMMA

AB700

PE

LATERAL

