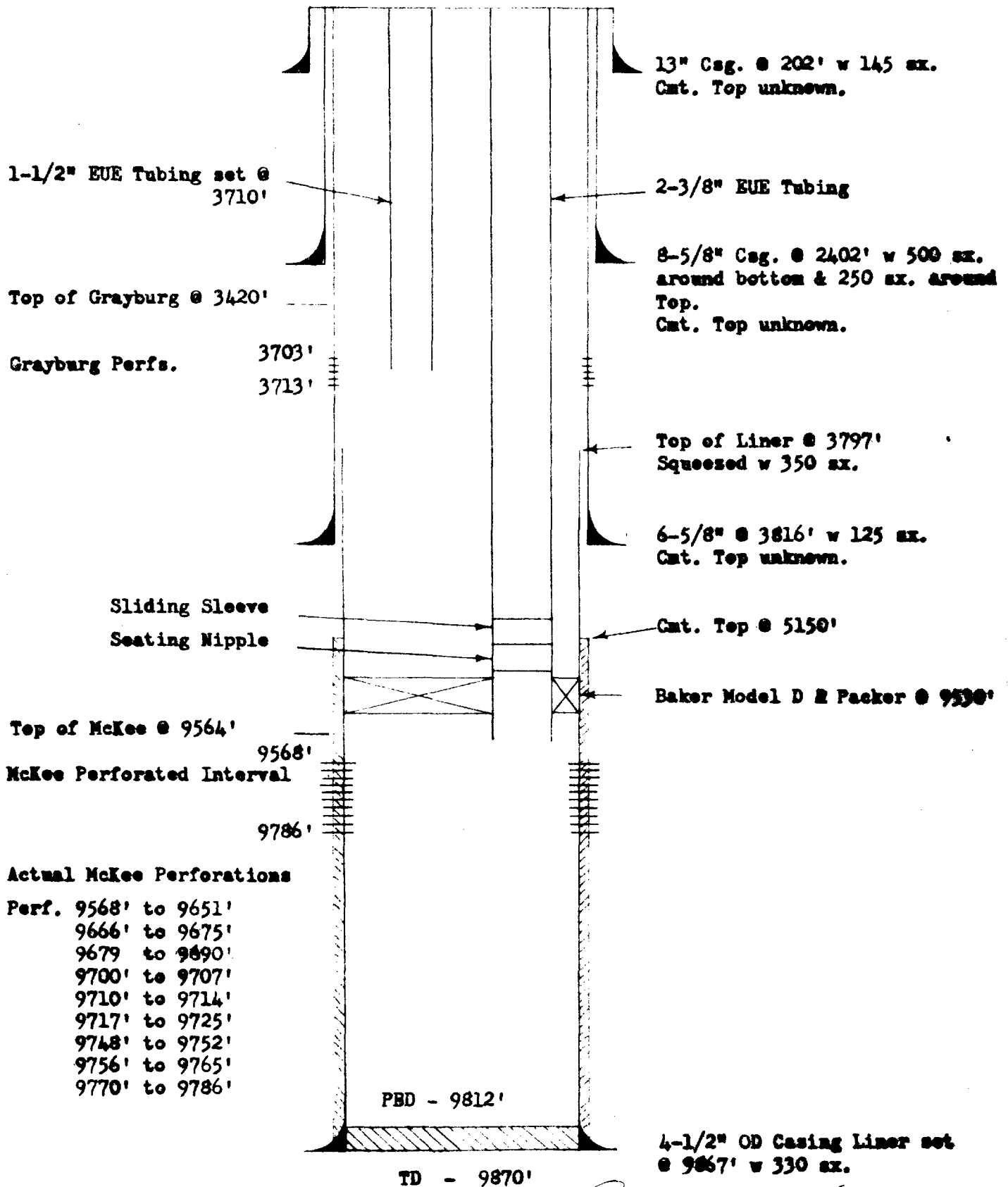


AMERADA PETROLEUM CORPORATION

L. M. LAMBERT NO. 2

UNIT G, SEC. 6-T20S-R37E, LEA COUNTY, NEW MEXICO

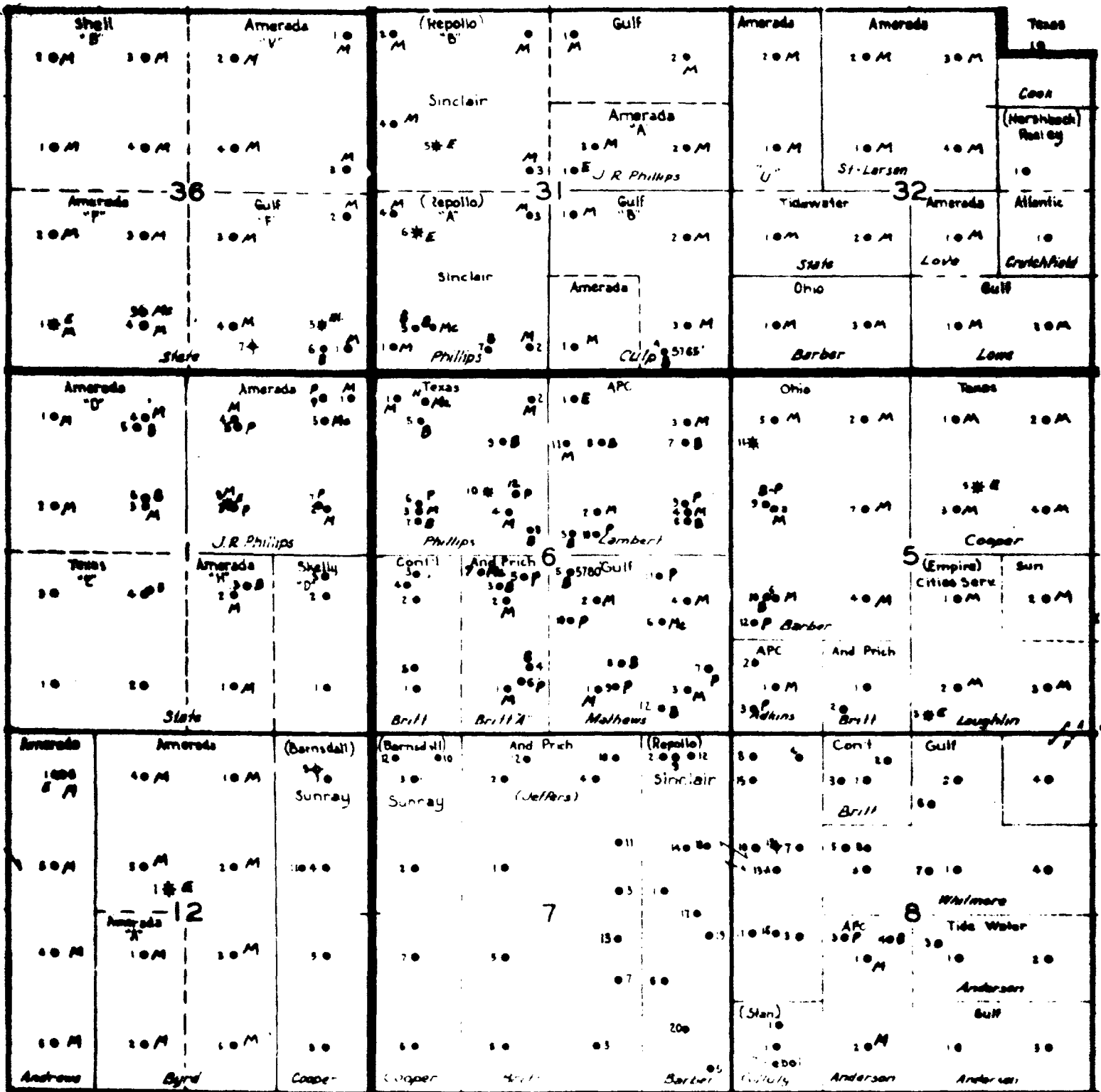
DIAGRAMMATIC SKETCH OF MULTIPLE COMPLETION



Case 2463

R 36 E

R 37 E



AMERADA PETROLEUM CORPORATION
MONUMENT AREA
LEA COUNTY, NEW MEXICO

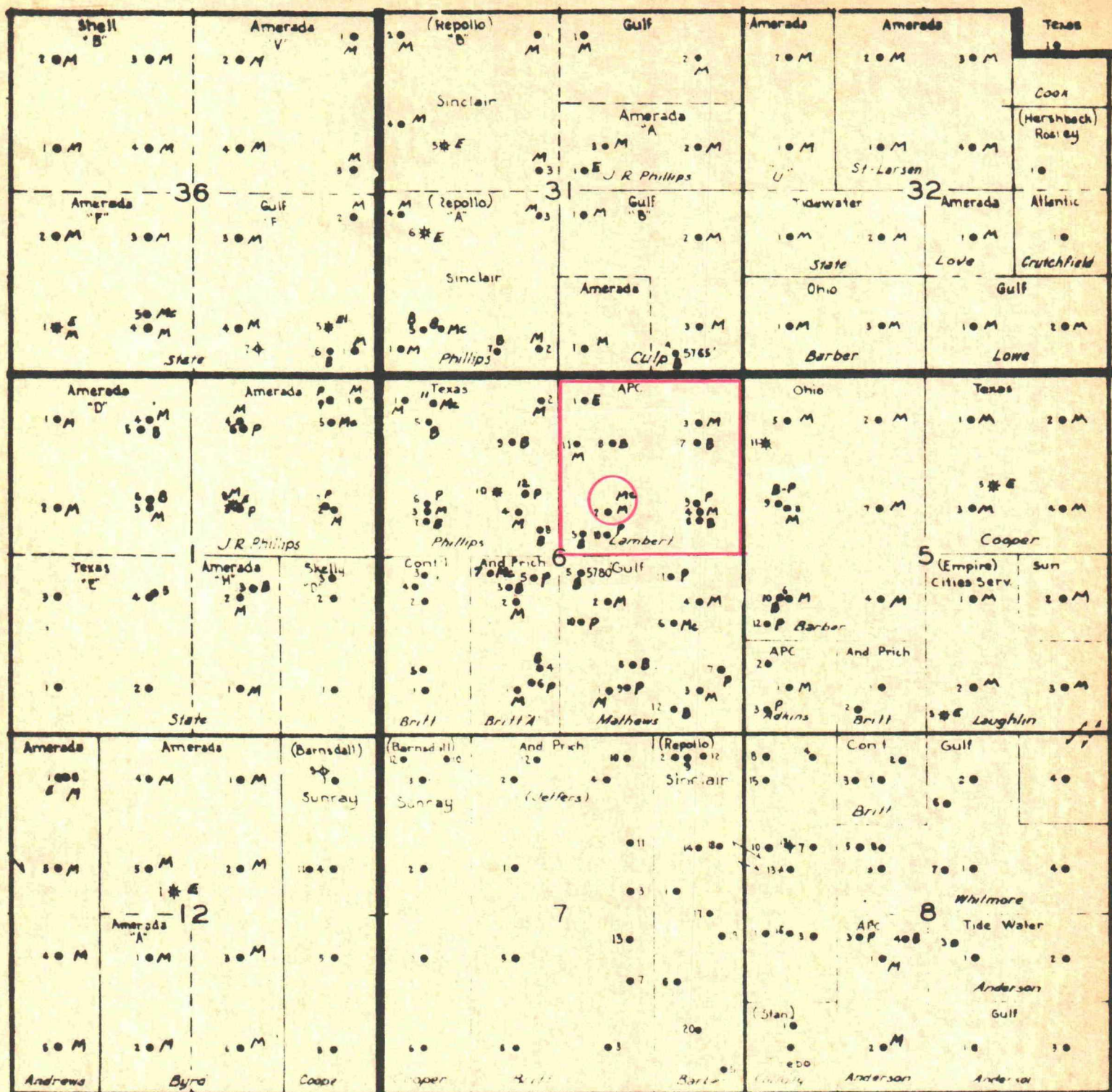
Coax 2463

LEGEND:

B BLINERY
E EUMONT
EL ELLENBURGER
M MONUMENT
Mc McKEE
P PADDOCK

R 36 E

R 37 E



AMERADA PETROLEUM CORPORATION
MONUMENT AREA
LEA COUNTY, NEW MEXICO

Case No. 2463
Ex. No. 1

LEGEND:

B BLINEBRY
E EUMONT
EL ELLENBURGER
M MONUMENT
Mc McKEE
P PADDOCK

AMERADA PETROLEUM CORPORATION

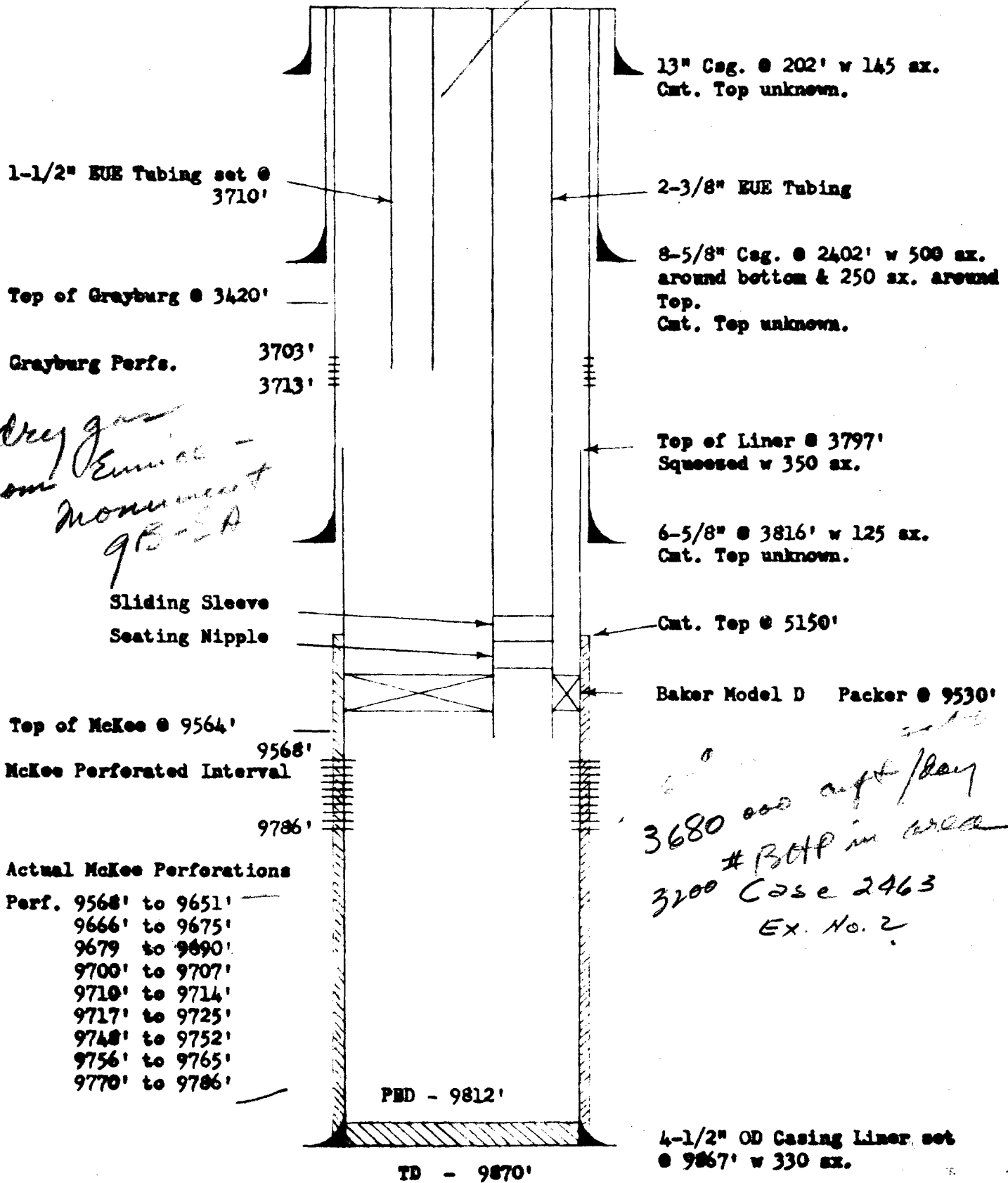
L. M. LAMBERT NO. 2

UNIT G, SEC. 6-T209-R37E, LEA COUNTY, NEW MEXICO

DIAGRAMMATIC SKETCH OF MULTIPLE COMPLETION

submergible separator

Dry gas from Ennis - monument 9B-2A



*3680' 000' apt / bay
BHP in area
3200 Case 2463
EX. No. 2*

LANE RADIOACTIVITY LOG WELLS

COMPANY

FILE NO.

Location of Well <i>Case 2463</i> <i>EX No 3</i> 3571' D.F.	COMPANY: AMERADA PETROLEUM CORP. WELL: LAMBERT NO. 2 FIELD: MONUMENT COUNTY: LEA STATE: N. M. LOCATION: 1980' FNL & 1980' FEL SEC. 6-20S - 37E	COMPANY: AMERADA PET. CO. WELL: LAMBERT NO. 2 FIELD: MONUMENT COUNTY: LEA LOCATION: STATE: N. MEX.
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LOG MEAS. FROM	TOP OF CELLAR	ELEV 3561'
DRLG. MEAS. FROM	ROTARY TABLE	ELEV 3572'
PERM. DATUM	TOP OF CELLAR	ELEV 3561'

TYPE OF LOG	G/R	N-		
RUN NO.	1	1		
DATE	10-18-51	10-18-51		
TOTAL DEPTH (DRILLER) STEEL LINE	3905'	3905'		
EFFECTIVE DEPTH (DRILLER)	3905'	3905'		
TOP OF LOGGED INTERVAL	2200'	2200'		
BOTTOM OF LOGGED INTERVAL	3903'	3903'		
TYPE OF FLUID IN HOLE	OIL & WATER			
FLUID LEVEL	620'	620'		
MAXIMUM RECORDED TEMP.		600N		
NEUTRON SOURCE STRENGTH & TYPE		8.25		
SOURCE SPACING — IN.		9		
LENGTH OF MEASURING DEVICE — IN.	36	3 5/8		
O.D. OF INSTRUMENT — IN.	3 5/8	3 5/8		
TIME CONSTANT — SECONDS	H	E		
LOGGING SPEED FT. MIN.	40	45		
STATISTICAL VARIATION — IN.				
SENSITIVITY REFERENCE	274	275		
RECORDED BY	KELLY	KELLY		
WITNESSED BY	SHIRLEY	SHIRLEY		

CASING RECORD					INTERVAL	
RUN NO.	BIT SIZE	CASING	WT.—LB.	FROM WELL RECORD	FROM R A LOG	
1		8 5/8		SURF. TO 2398'	SURF. TO 2398'	
1		6 5/8		SURF. TO 3816'	SURF. TO 3804'	
1	5 7/8			TO	3804'	TOT. D.
				TO		TO
				TO		TO

REMARKS OR OTHER DATA
