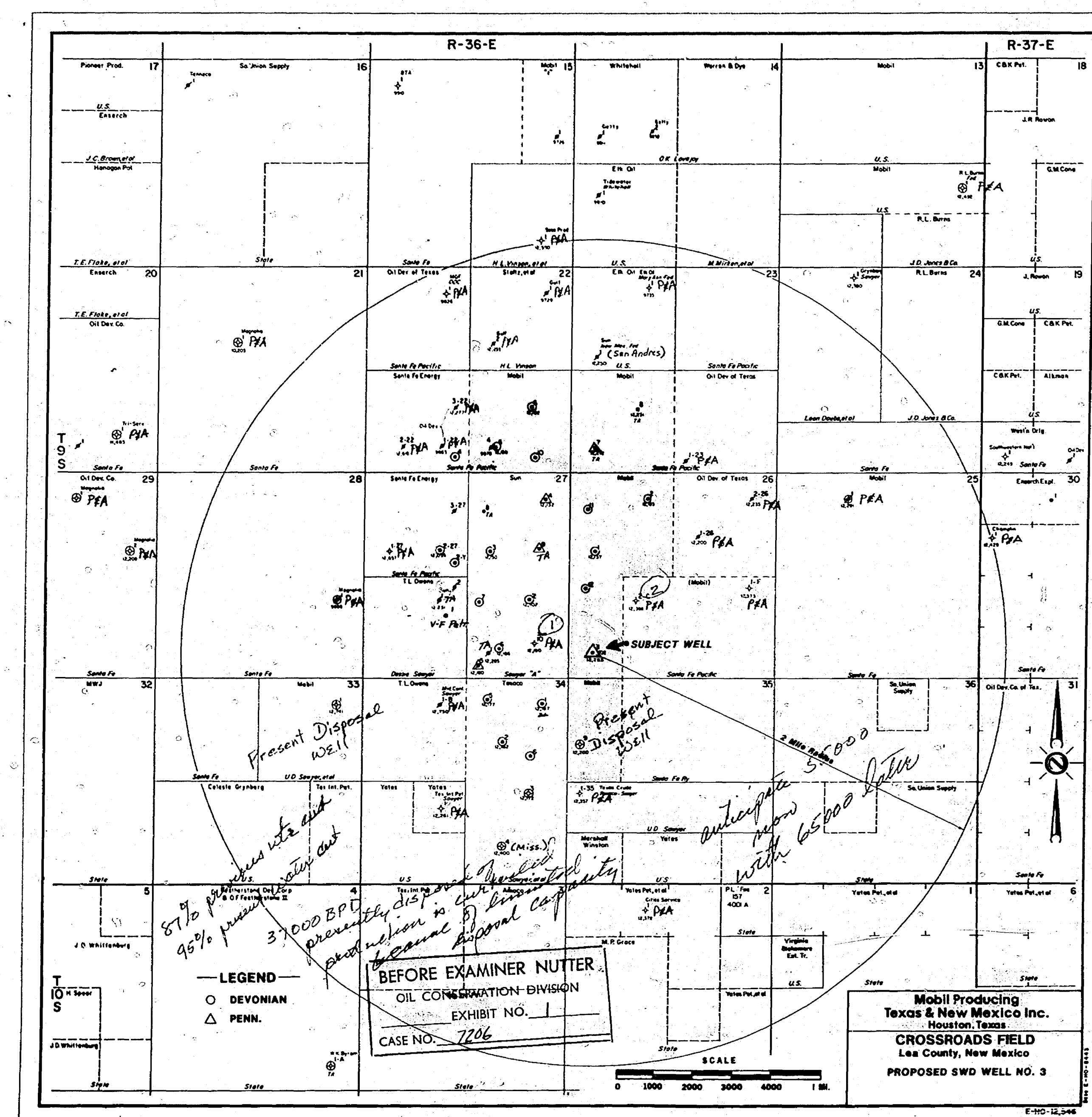
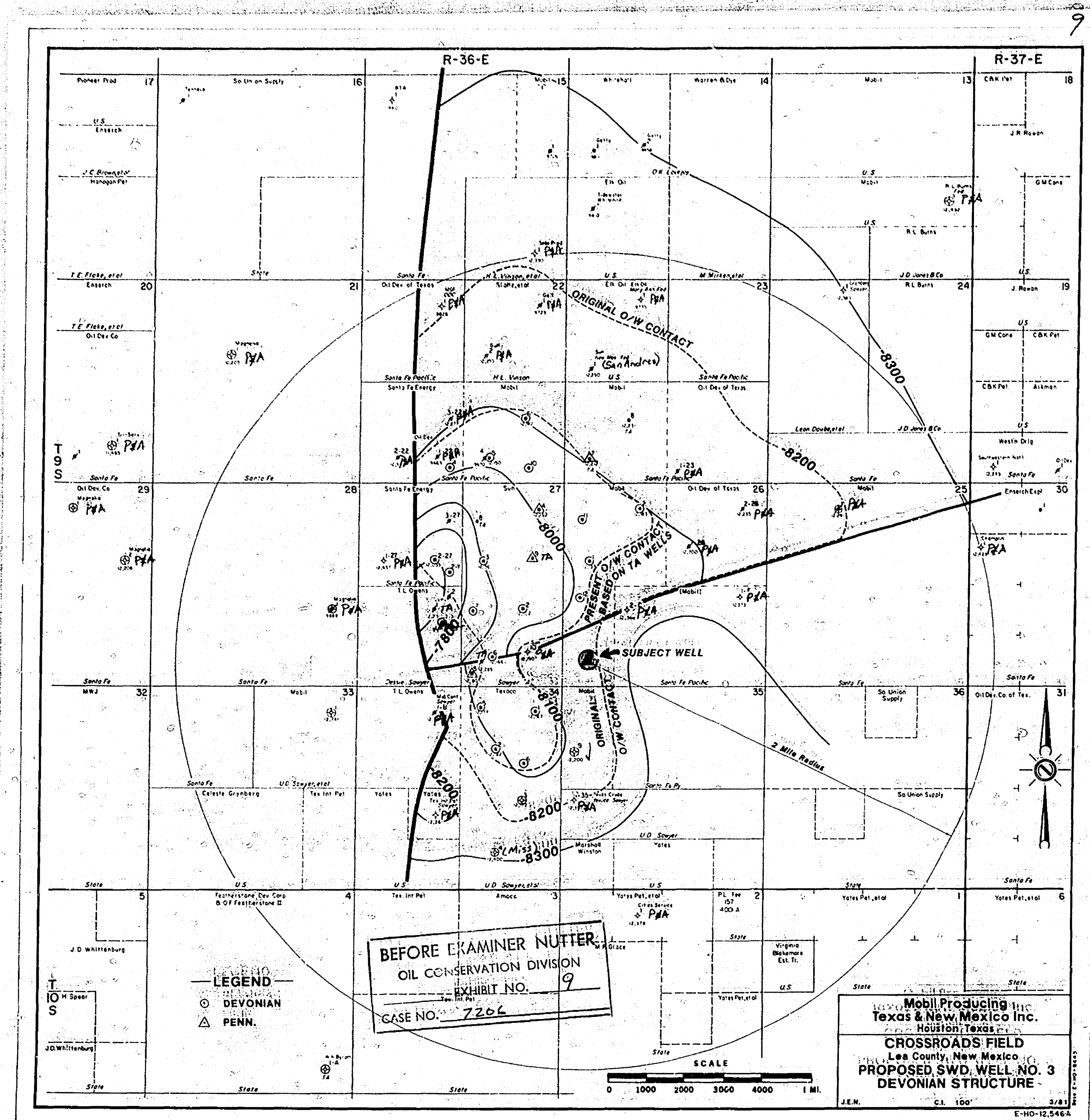


Case No.
7206

Large Exhibits

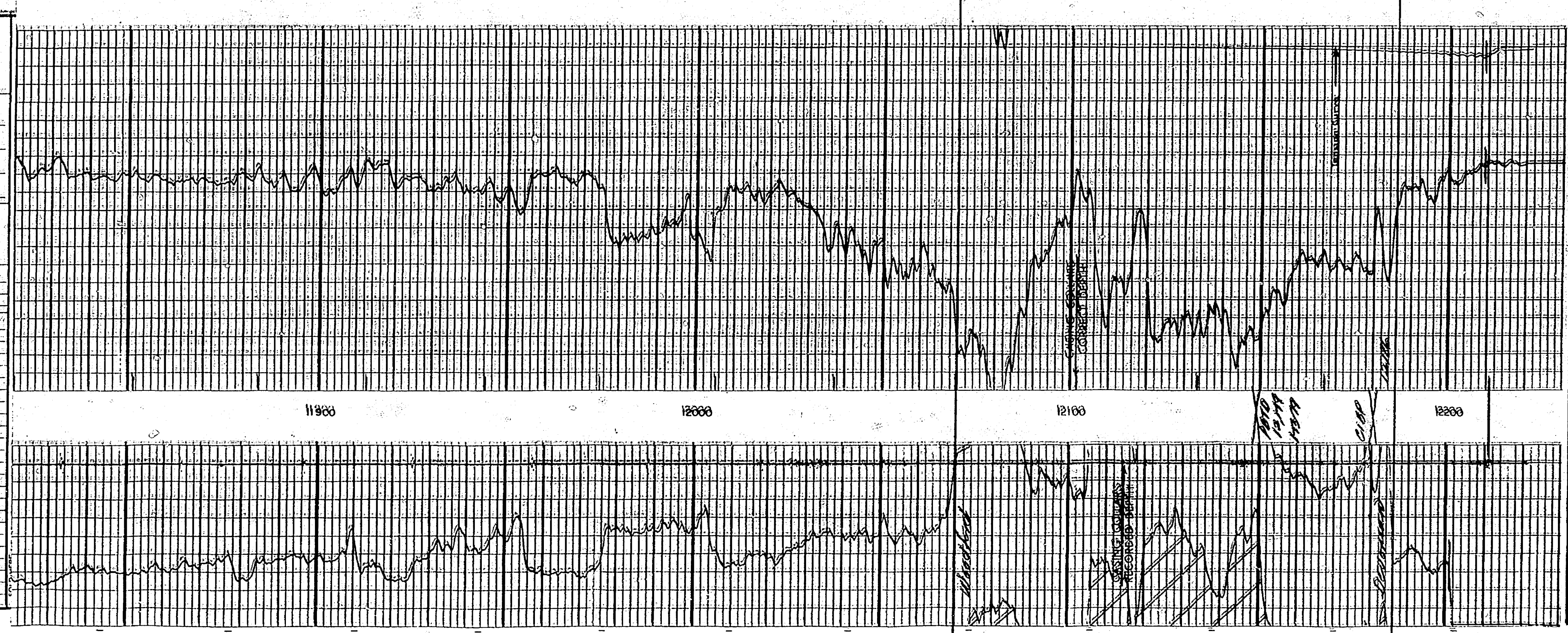






10

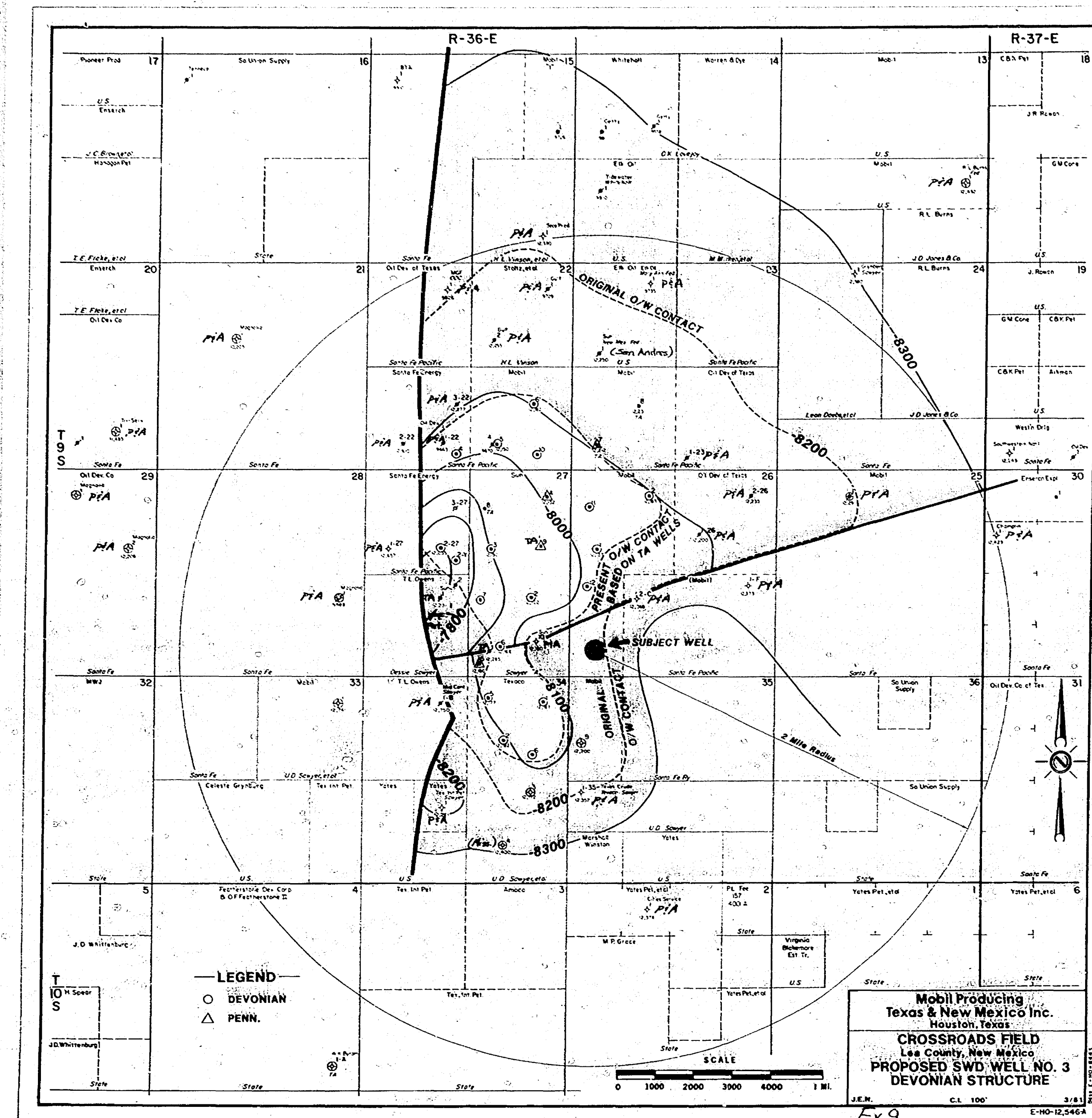
Dresser Atlas		Compensated Neutron	
FILE NO. _____ COMPANY NORIL OIL CORPORATION WELL SANTA FE PACIFIC NO. 3 FIELD S.W.C. COUNTY LEA STATE NEW MEXICO LOCATION 660' FSL & 660' FWL			
LOG MEASURED FROM 118-79 Casing Measured From K. B. 12" H. Above Perforated Bitumens		CHAS. 501021 DATE 1-8-79 TIME CH/GR DEPTH 1221' DEPTH LOGGED 1221' BOTTOM LOGGED MATERIAL 1221' TOP LOGGED MATERIAL 1221' TYPE FLUID PRODUCED FLUID SENSITIVITY 1220 MAX. REC. TEMP. 2.5 HOURS MADE BY W. HOBBS REVISION BY LOWE WORKMAN BY GARCIA	
Run 1 By W. HOBBS From 12237 To 12237 Hole Size 8 5/8" SURF. 12237 To 12237 SURF. 12237		Casing Record Run 1 By W. HOBBS From 12237 To 12237 SURF. 12237	

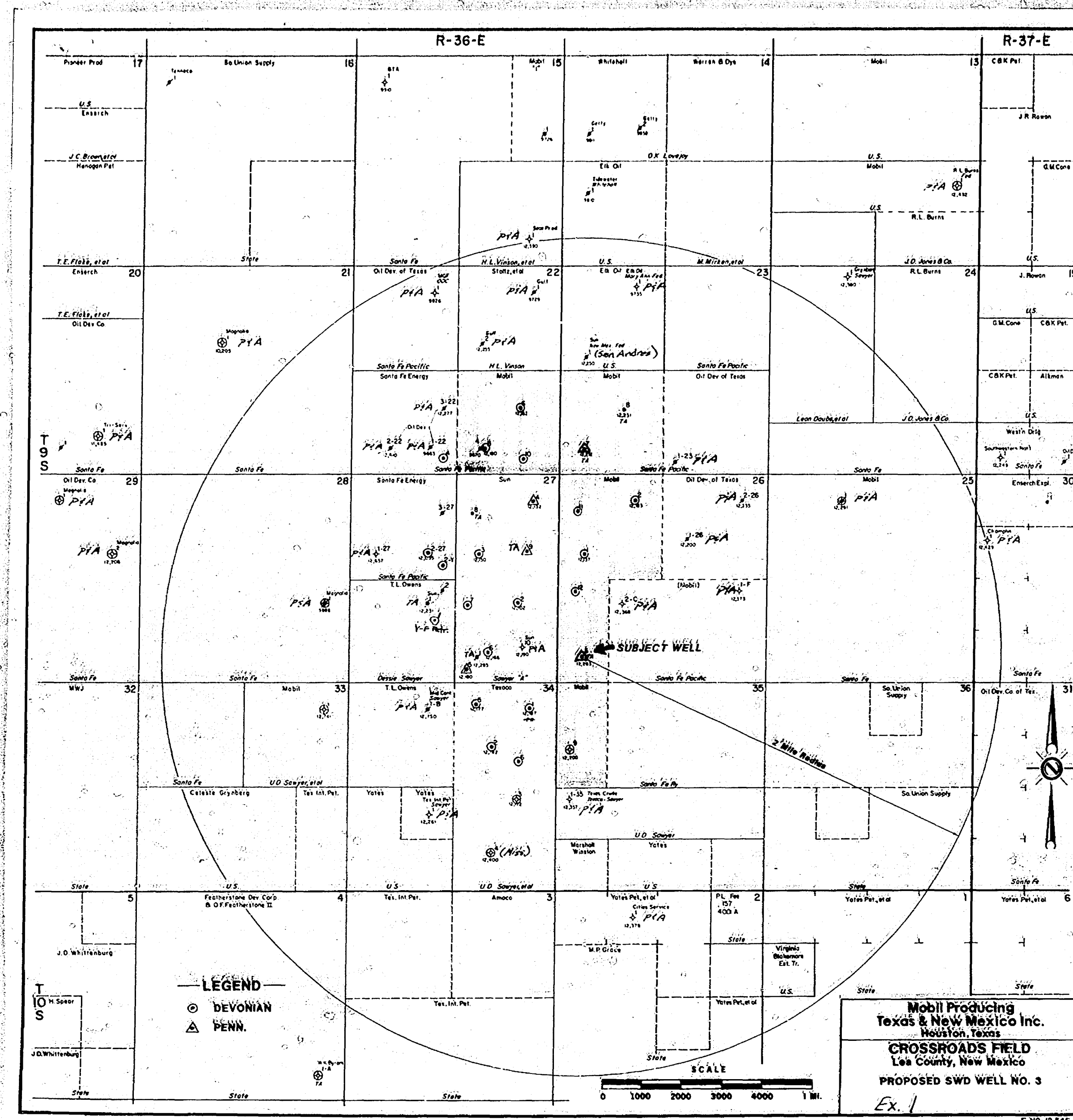


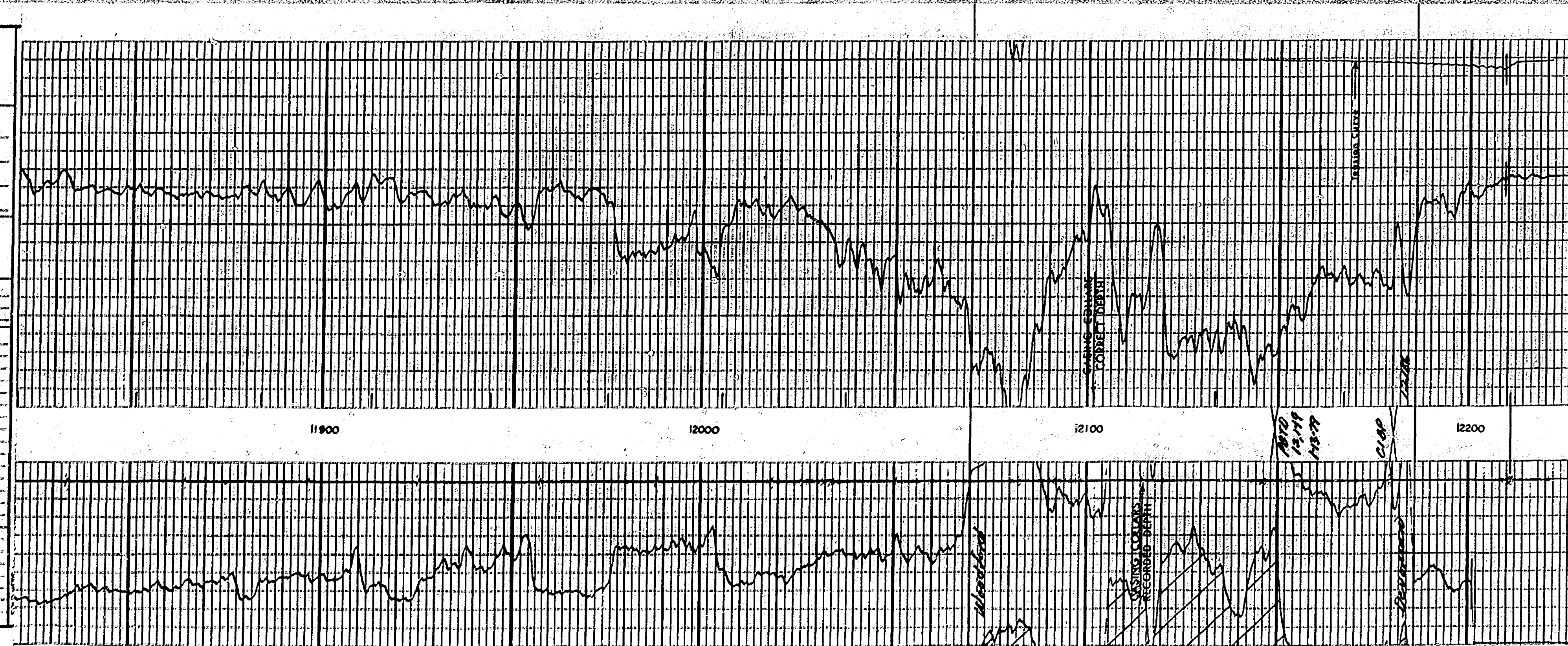
COMPENSATED NEUTRON POROSITY LINES/INCH		POROSITY %	
HOLE SIZE - INCHES 8 5/8"		DEPTH	
GAMMA RAY & CALIPER		DEPTH	
COMPANY NORIL OIL CORPORATION WELL SANTA FE PACIFIC NO. 3 FIELD S.W.C. COUNTY LEA STATE NEW MEXICO		DEPTH 12237' Log T.D. 12209' Log T.D. 12211' Elevation K.B. D.F. G.L.	

BEFORE EXAMINER NUTTER
OR COLLOCATION DIRECTOR
CASE NO. **12216**







Ex 10

HOLE SIZE - INCHES		DEPTH	
0	100	GAMMA BAY & CALIPER	
API UNITS 10 API/100			
COMPENSATED NEUTRON POROSITY LINESONE		POROSITY %	
0	100	Drillen T.D. 12237'	
		Log F.R. 12209'	
		Log T.D. 12211'	
		Elevations: D.F. G.L.	
		K.B.	
Company MOBIL OIL CORPORATION			
Well SANTA FE PACIFIC NO. 3			
S.W.C.			
County LEA			
State NEW MEXICO			



