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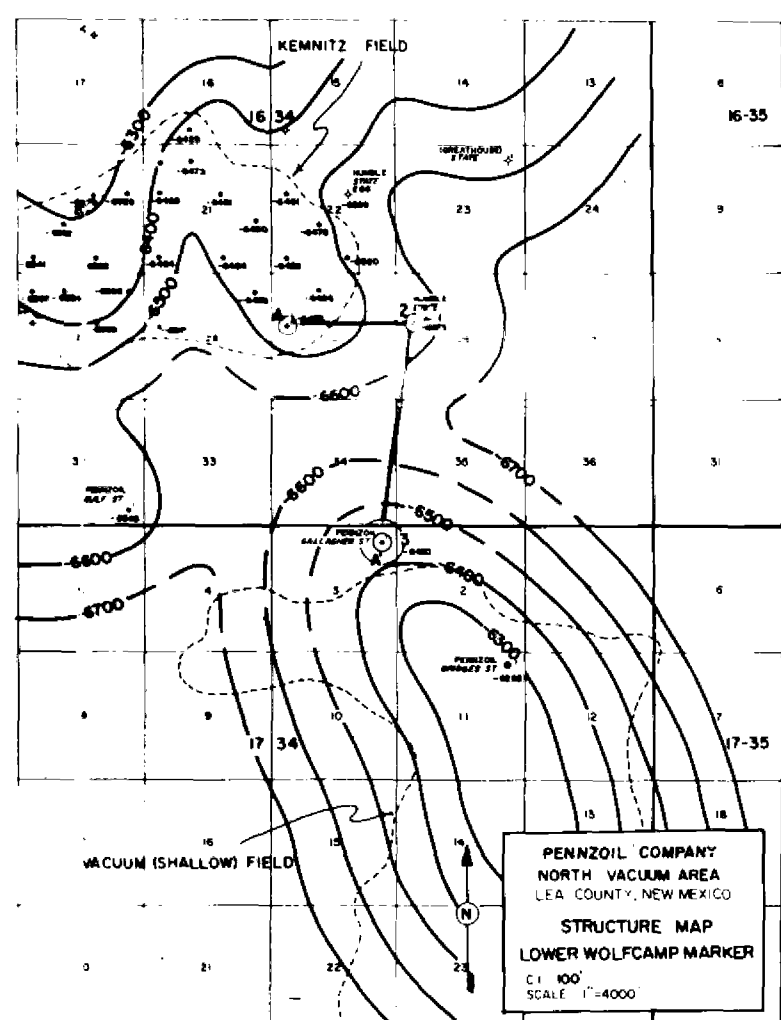
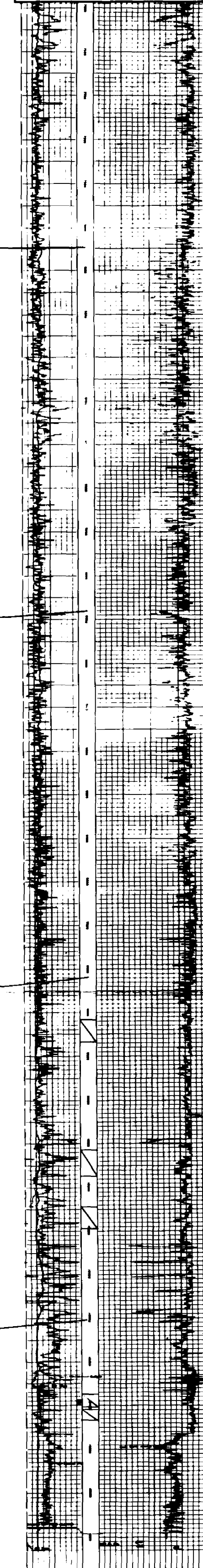
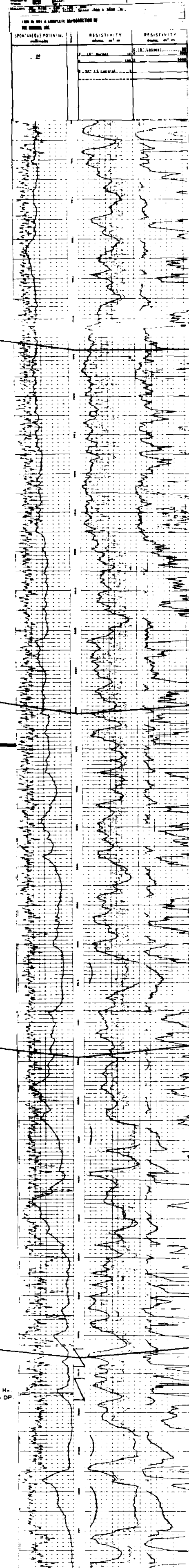
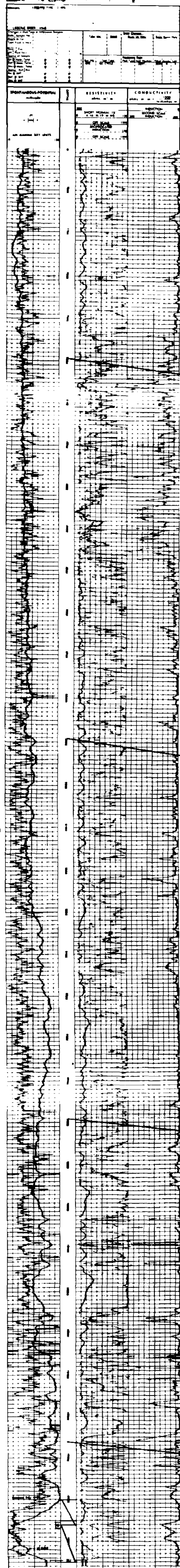
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Well Log Data	
Well No.	10-750-760
Section	North Vacuum Area
County	Lea County, New Mexico
Date	February 1967
Operator	Pennzoil Company
Geologist	J. H. Smith
Well Depth	10,750-760
Well Type	Oil
Well Status	Producing
Well Completion	Open Hole
Well Production	Oil
Well Production Rate	100 bbl/day
Well Production Pressure	100 psi
Well Production Temperature	100°F
Well Production GOR	100 gals/bbl
Well Production Water Cut	10%
Well Production Sand	0%
Well Production Solids	0%
Well Production Acid	0%
Well Production Gas	0%
Well Production H ₂ S	0%
Well Production CO ₂	0%
Well Production Other	0%

Well Log Data	
Well No.	10-750-760
Section	North Vacuum Area
County	Lea County, New Mexico
Date	February 1967
Operator	Pennzoil Company
Geologist	J. H. Smith
Well Depth	10,750-760
Well Type	Oil
Well Status	Producing
Well Completion	Open Hole
Well Production	Oil
Well Production Rate	100 bbl/day
Well Production Pressure	100 psi
Well Production Temperature	100°F
Well Production GOR	100 gals/bbl
Well Production Water Cut	10%
Well Production Sand	0%
Well Production Solids	0%
Well Production Acid	0%
Well Production Gas	0%
Well Production H ₂ S	0%
Well Production CO ₂	0%
Well Production Other	0%

Well Log Data	
Well No.	10-750-760
Section	North Vacuum Area
County	Lea County, New Mexico
Date	February 1967
Operator	Pennzoil Company
Geologist	J. H. Smith
Well Depth	10,750-760
Well Type	Oil
Well Status	Producing
Well Completion	Open Hole
Well Production	Oil
Well Production Rate	100 bbl/day
Well Production Pressure	100 psi
Well Production Temperature	100°F
Well Production GOR	100 gals/bbl
Well Production Water Cut	10%
Well Production Sand	0%
Well Production Solids	0%
Well Production Acid	0%
Well Production Gas	0%
Well Production H ₂ S	0%
Well Production CO ₂	0%
Well Production Other	0%



DST 10, 750-760, Over 2 Hrs.
Rec. 30' GCM, 100' G. in DP.
PP 95, 30' PSIP 400
PP 95, 30' PSIP 400

DST 10, 750-760, Over 2 Hrs.
Rec. 30' GCM, 100' G. in DP.
PP 95, 30' PSIP 400
PP 95, 30' PSIP 400

TOTAL DEPTH 10,850
PP 70 BO & 75 BW
3-24-65

DST 10, 635-682, Over 1 Hr.
Rec. 45' GCM, 200' G. in DP.
PP 95, 30' PSIP 400

DST 10, 715-767, Over 1 Hr.
Rec. 30' GCM, 100' G. in DP.
PP 30, 30' PSIP 60

TOP LOWER WOLFCAMP MARKER

DST 10, 115-73, Over 1 Hr.
Rec. 40' GCM, 200' G. in DP.
PP 95, 30' PSIP 400
PP 95, 30' PSIP 400

DST 10, 115-73, Over 1 Hr.
Rec. 40' GCM, 200' G. in DP.
PP 95, 30' PSIP 400
PP 95, 30' PSIP 400

DST 10, 248-10, 293, Over 2 Hrs.
Rec. 30' GCM, 100' G. in DP.
PP 95, 30' PSIP 400
PP 95, 30' PSIP 400

DST 10, 475-763, Over 2 Hrs.
Rec. 30' GCM, 100' G. in DP.
PP 95, 30' PSIP 400
PP 95, 30' PSIP 400

DST 10, 716-33, Over 2 Hrs.
Rec. 30' GCM, 100' G. in DP.
PP 95, 30' PSIP 400
PP 95, 30' PSIP 400

PENNZOIL COMPANY
MIDLAND, TEXAS
CORRELATION SECTION
NORTH VACUUM AREA
LEA COUNTY, NEW MEXICO
FEBRUARY 1967

TOTAL DEPTH 11,001
PP 391 BO
1-14-67

TOTAL DEPTH 13,186
D & A 8-30-57