

Draper Atlas COMPANIED Densilog	
COMPANY: ANADARKO PRODUCTION COMPANY WELL: L.M.P.S.U. NO. 25-3 FIELD: LANGLEIE MATTIX COUNTY: LEA STATE: NEW MEXICO LOCATION: 990' FNL & 1650' FEL SFC: 28 TWP: 22-5 RGE: 37-E Other Services:	
Equipment: Run No. 1 Tool Model No. 420 Serial No. 00-3 Diam. 3 3/8 Offset Model No. BGGA Type SCIST Length 4" Dist. to Source 100" Hold Track No. HL-6549 Auxiliary Equipment:	
Equipment Data: Run No. 1 Tool Model No. 2205 Serial No. 315 Diam. 4 7/8 Computer Model No. CHMD Serial No. 24 Source Model No. CS-137 Serial No. TL-22 Computer Data: SPINE: 312 RIR: 325	
Logging Data: Gamma Ray: Run No. 1 Tool Model No. 420 Serial No. 00-3 Diam. 3 3/8 Offset Model No. BGGA Type SCIST Length 4" Dist. to Source 100" Hold Track No. HL-6549 Auxiliary Equipment:	
Density: Run No. 1 Tool Model No. 2205 Serial No. 315 Diam. 4 7/8 Computer Model No. CHMD Serial No. 24 Source Model No. CS-137 Serial No. TL-22 Computer Data: SPINE: 312 RIR: 325	
Porosity Scale: Run No. 1 Tool Model No. 420 Serial No. 00-3 Diam. 3 3/8 Offset Model No. BGGA Type SCIST Length 4" Dist. to Source 100" Hold Track No. HL-6549 Auxiliary Equipment:	

HOLE SIZE - INCHES 10 API/CD 0 API API UNITS 100 API		POROSITY SCALE 40% 30% 20% 10% 0% 2.0 2.5 3.0 CORRECTION CORRECTION	
GAMMA RAY & CALIPER DEPTH		BULK DENSITY GRAMS/CC	
Company ANADARKO PRODUCTION COMPANY Well L.M.P.S.U. NO. 25-3 Field LANGLEIE MATTIX County LEA State NEW MEXICO		Drillers T.D. 3700' Log F.R. 3698' Log T.D. 3700' Elevations: K.B. 3356' D.F. 3355' G.L. 3348'	

Anadarko Production Company
 Unit Operator
 Langlie-Mattix Penrose Sand Unit
 Lea County, New Mexico

EXHIBIT
 OCC March 15, 1972 Examiner Hearing
 Unorthodox Water Injection Well Locations

