



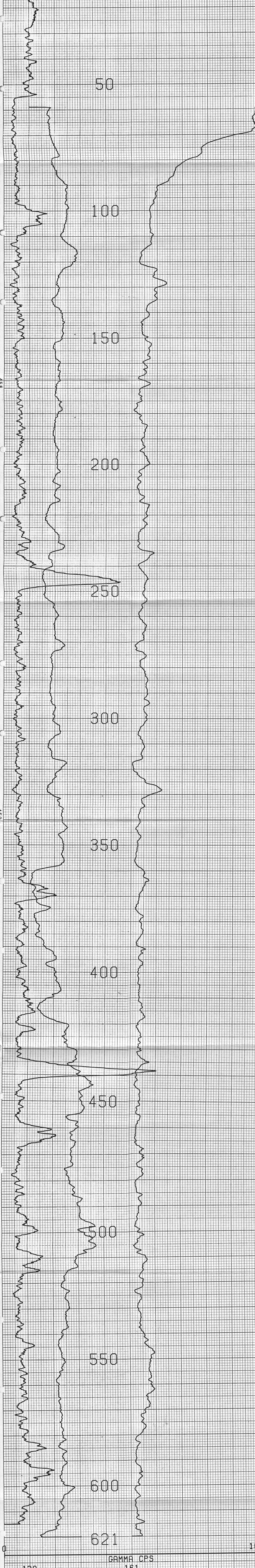
COMPANY **FUGRO NATIONAL**  
BOREHOLE **TU-S-0-1**  
AREA **TULE VALLEY** ELEVATION **4507**  
COUNTY **MILLARD** STATE **UTAH**  
SECTION **6SE-SE** TOWNSHIP **20S** RANGE **14W**

**HOLE DATA**  
TOTAL DEPTH - DRILLER **620** BIT SIZE **8.8"**  
TOTAL DEPTH - LOGGER **621** CASING - TYPE & SIZE **NONE**  
TOTAL FOOTAGE LOGGED **621** CASING DEPTH **NONE**  
LOGGING SPEED **60/MIN** BOREHOLE FLUID **MUD**  
REFERENCE LEVEL **G.L.** FLUID RESISTIVITY **6.3 @ 8PF**  
PROBE NO. **9055A-238** SOFTWARE LEVEL **V3L10**

**EQUIPMENT DATA**

PROBE MODEL	BIT	SDS	SDDS	SDS
18"	2"	18"	18"	14"
DETECTOR TYPE	Ni	Ni	Ni	Ni
DETECTOR SIZE	2" x 1.25"	1.25" x 1.25"	2" x 1.25"	1.25" x 1.25"
STD. FACTOR	1.00	1.00	1.00	1.00
STD. READTIME	1/2 MIN	1/2 MIN	1/2 MIN	1/2 MIN
CALIB. MODEL LOC.			<b>G. J.</b>	
CALIB. DATE			<b>6-9-80</b>	
PRECISION			<b>5.2 x 10^-6</b>	
RESISTIVITY			<b>11.2 @ 6</b>	
TEST READING				
WATER FACTOR				
CASING FACTOR				
DETECTOR TYPE	Ni	Ni	Ni	Ni
DETECTOR SIZE	2" x 1.25"	1.25" x 1.25"	2" x 1.25"	1.25" x 1.25"
SOURCE NO.				
SOURCE STRENGTH				
SOURCE SPACING				
DENSITY				
DETECTOR TYPE				
DETECTOR SIZE				
SOURCE NO.				
SOURCE STRENGTH				
SOURCE SPACING				
OHM. PT. RESISTANCE	1FD x 2FT	1FD x 2FT	1FD x 2FT	1FD x 2FT
RESISTIVITY	P. FOOTAGE			
SELF POTENTIAL	YES		YES	YES
TEMPERATURE			YES	
ELEVATION			YES	
CALIB.		YES		

REMARKS: **SCALES CHOSEN BY CLIENT TO GIVE GREATER DEFINITION OF AREA OF INTEREST**



COMPU-LOG V3L9 PLOT 07-21-80

**TU-S-0-1**  
**FUGRO NATIONAL**  
**TULE VALLEY**  
HOLE DIAMETER : 08.8

CAL STD CPS = 0000 CAL RUN CPS = 0000  
PROBE # 9055A -238 PROBE CAL BIAS = +00000  
TRUCK # 7740 DATA: V3L10  
APPL. #3 D  
JONES, F.