

 Bendix Field Engineering Corporation Grand Junction Operations P.O. Box 1868 Grand Junction, CO 81502		KUT		Date 10-29-80 Truck No. 1825 Operator RESA						
COMPANY USGS HOLE 5-1 CLAIM PROPERTY AREA Marlanu Lake COUNTY Montezuma STATE N.M.			EQUIPMENT DATA Probe Ser No. 251-6L Probe Diam. 2"							
LOCATION SEC 29 TWP 16N RGE 14W MS Permanent Datum GL Elev Log Measured From GL Ft Above Perm Datum Drilling Measured From GL Elev			NUCLEAR Run No. 1 Log Type KUT Detector Net Detector Size 14 x 12 Source Type Source Strength Source Spacing Amp Gain 16 x 6.5 Dist Level X Factor Y Factor Deadtime Data Calib 9-12-80 Casing Factor							
CASING RECORD Size (OD-ID) Wgt From To			ELECTRICAL Run No. Log Type Normal Spacing SP Reference SP Offset Bridge Length							
BOREHOLE RECORD Bit Size From To 6 1/8 0 475 4 7/8 475 1075			CALIPER Run No. Device Type Tool Position Minimum Span Maximum Span							
Depth Driller 1075 Depth Logger 904 Type Fluid in Hole Mud Salinity ppm pH and Fluid Loss Density lb/gal Fluid Level 15.1 Location of Sample Rim @ Meas Temp Rim @ Meas Temp Rim @ Meas Temp BHT			OTHER Run No. Log Type							
Remarks for approximate values: Multiply K by .257 to get L Multiply L by 1.893 to get UGR Multiply T by 9.419 to get ppm					TIME RECORD Rig Standby Start 1:00 End 4:00 Total 3 hrs					
LOGGING DATA										
Cart Type	Log Type	Depths	Footage	Speed	Depth	Sens	Pen Zero	Digital	Remarks	
No. Trk		From To	Logged	ft/min	Scale	Units/Div	Div L	Time In/ft		
347	1	904 804	100	5	10"/in	10 cps/in	2		Repeat	
	2	904 505	399	5	10"/in	5 cps/in	4		Main	
	K					2 cps/in	0			
	V					50 cps/in	7			
	TG									
Total Footage Logged				399						

