

NEVILLE COMPANY
PHONE: 235-1140
237-9857

CASPER, WYOMING 82601

P. O. BOX 434

SELF POTENTIAL MILLIVOLTS

RESISTANCE OHMS

GAMMA RAY COUNTS PER SECOND

SELF POTENTIAL MILLIVOLTS

RESISTANCE OHMS

COMPANY: ROY EIDAL		PROJECT AREA: IGNACIO CHAVEZ GRANT		HOLE NO.: K-72		ELEVATION:		SCALE: 2K		CPS:		DRILLING CONTRACTOR: PERRY & FAST											
DATE: 11-13-69 <td colspan="2">COUNT VALUE: 1740 R.G. <td colspan="2">CPS: 30 <td colspan="2">DEPTH DRILLED: 775 <td colspan="2">FT. <td colspan="2"></td> <td colspan="2"></td> </td></td></td></td>		COUNT VALUE: 1740 R.G. <td colspan="2">CPS: 30 <td colspan="2">DEPTH DRILLED: 775 <td colspan="2">FT. <td colspan="2"></td> <td colspan="2"></td> </td></td></td>		CPS: 30 <td colspan="2">DEPTH DRILLED: 775 <td colspan="2">FT. <td colspan="2"></td> <td colspan="2"></td> </td></td>		DEPTH DRILLED: 775 <td colspan="2">FT. <td colspan="2"></td> <td colspan="2"></td> </td>		FT. <td colspan="2"></td> <td colspan="2"></td>															
COUNT: 11-13-69 <td colspan="2">K FACTOR: 2.65 x 10⁻⁵ <td colspan="2">PROBE NO.: 3 <td colspan="2">DEPTH LOGGED: 772 <td colspan="2">FT. <td colspan="2"></td> <td colspan="2"></td> </td></td></td></td>		K FACTOR: 2.65 x 10 ⁻⁵ <td colspan="2">PROBE NO.: 3 <td colspan="2">DEPTH LOGGED: 772 <td colspan="2">FT. <td colspan="2"></td> <td colspan="2"></td> </td></td></td>		PROBE NO.: 3 <td colspan="2">DEPTH LOGGED: 772 <td colspan="2">FT. <td colspan="2"></td> <td colspan="2"></td> </td></td>		DEPTH LOGGED: 772 <td colspan="2">FT. <td colspan="2"></td> <td colspan="2"></td> </td>		FT. <td colspan="2"></td> <td colspan="2"></td>															
STATE: NEW MEXICO <td colspan="2">PROBE DIAMETER: 1 1/8 <td colspan="2">IN. <td colspan="2">TOTAL FOOTAGE LOGGED: 772 <td colspan="2">IN. <td colspan="2"></td> <td colspan="2"></td> </td></td></td></td>		PROBE DIAMETER: 1 1/8 <td colspan="2">IN. <td colspan="2">TOTAL FOOTAGE LOGGED: 772 <td colspan="2">IN. <td colspan="2"></td> <td colspan="2"></td> </td></td></td>		IN. <td colspan="2">TOTAL FOOTAGE LOGGED: 772 <td colspan="2">IN. <td colspan="2"></td> <td colspan="2"></td> </td></td>		TOTAL FOOTAGE LOGGED: 772 <td colspan="2">IN. <td colspan="2"></td> <td colspan="2"></td> </td>		IN. <td colspan="2"></td> <td colspan="2"></td>															
SECTION: 4 <td colspan="2">PROBE LENGTH: 4 FT. 6 <td colspan="2">IN. <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> </td></td>		PROBE LENGTH: 4 FT. 6 <td colspan="2">IN. <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> </td>		IN. <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td>																			
TOWNSHIP: 15N <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td>																							
RANGE: 6W <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td>																							
INITIAL RUN												GAMMA RERUNS											
GAMMA - FULL SCALE: 100				CPS: 30				SCALE: 2K				CPS: 30				SCALE: 2K				CPS: 30			
% OF PROBABLE ERROR: 490				FT. MIN. LOGGING SPEED: 15				% OF P.E.: 490				FT. MIN. LOGGING SPEED: 15				% OF P.E.: 490				FT. MIN. LOGGING SPEED: 15			
RESISTANCE - FULL SCALE: 100				OHMS FROM: 10				TO: 5				RESISTANCE - FULL SCALE: 100				OHMS FROM: 10				TO: 5			
SELF POTENTIAL: 10				MV/IN. TOTAL: 5				SELF POTENTIAL: 10				MV/IN. TOTAL: 5				SELF POTENTIAL: 10				MV/IN. TOTAL: 5			
UNIT NO.: 5				OPERATOR: SMID				UNIT NO.: 5				OPERATOR: SMID				UNIT NO.: 5				OPERATOR: SMID			
DRIVE: 4.0 HRS.				STANDBY: 0 HRS. TIME IN: 1500				DRIVE: 4.0 HRS.				STANDBY: 0 HRS. TIME IN: 1500				DRIVE: 4.0 HRS.				STANDBY: 0 HRS. TIME IN: 1500			
LOGGING: 1.0 HRS. TIME OUT: 1600				TOTAL: 5.0 HRS.				LOGGING: 1.0 HRS. TIME OUT: 1600				TOTAL: 5.0 HRS.				LOGGING: 1.0 HRS. TIME OUT: 1600				TOTAL: 5.0 HRS.			
ROUND TRIP MILEAGE: 120				MILES				ROUND TRIP MILEAGE: 120				MILES				ROUND TRIP MILEAGE: 120				MILES			
REMARKS: HIGH TEMP. IN HOLE = 86° F																							

