

HOLE SIZE \_\_\_\_\_ to \_\_\_\_\_ at \_\_\_\_\_  
 CASING RECORD  
 \_\_\_\_\_ to \_\_\_\_\_ at \_\_\_\_\_  
 12 1/4" to \_\_\_\_\_ at 6500'  
 8 1/4" to \_\_\_\_\_ at \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_ at \_\_\_\_\_

**LITHOLOGY SYMBOLS**

	Breccia		Tuff and tuff-breccia		Conglom.
	Graywacke		Sandstone		Siltstone
	Claystone		Limestone		Chert
	Argillite		Dolomite		Granitic Rock
	Solution Deposit		Mineralized Zone		Peridotite
	Intermed Igneous		Basic Igneous		Greenstone
	Felsite		Intermed. Volcanic		Schist
	Porphyry		Serpentine		Gneiss
	Clay		Blue-schist		Secondary Minerals

COMPANY GEDOC / Mission Power  
 WELL AIDLIN #3 Workover  
 FIELD GEYSERS  
 COUNTY SONOMA STATE CALIFORNIA  
 LOCATION 150°N, 600°W, SE Corner of Sec 32, T12N, R9W  
 ELEVATION 1996' + 29' to KB DF G  
 CONTRACTOR/RIG Loffland Bros. Rig # 306  
 SPUD DATE \_\_\_\_\_ TD DATE \_\_\_\_\_  
 TD \_\_\_\_\_ TRUE VERT DEPTH \_\_\_\_\_  
 BOTTOM HOLE LOCATION \_\_\_\_\_  
 WELL STATUS \_\_\_\_\_  
 COMPANY REPRESENTATIVE J. Brower

ENTRIES-WATER/STEAM  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
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**SECONDARY MINERALS**

Q = QUARTZ R = PYRRHOTITE T = TOURMALINE  
 C = CALCITE N = PREHNITE O = ORPIMENT  
 P = PYRITE X = AXINITE  
 E = EPIDOTE A = ACTINOLITE

NB NEW BIT W MUD DENSITY  
 RRB RE-RUN BIT V FUNNEL VISCOSITY  
 CB CORE BIT PV PLASTIC VISCOSITY  
 WOB WEIGHT ON BIT YP YIELD POINT  
 RPM REVS PER MINUTE F FILTER RATE API  
 SPM STROKES PER MINUTE FC FILTER CAKE  
 CFM CUBIC FT PER MINUTE SOL SOLIDS-%  
 NR NO RETURNS SD SAND CONTENT-%  
 C CARBIDE TEST S SALINITY- PPM Cl  
 LAT LOGGED AFTER TRIP CA CALCIUM-PPM Ca  
 BHT BOTTOM HOLE TEMPERATURE M MUD RESISTIVITY  
 TC TIME SINCE CIRCULATION W WIRELINE LOG RUN  
 CASING SHOE WATER/STEAM ENTRY  
 CORED INTERVAL ORIFICE/FLOW TEST  
 NO RECOVERY

LOG INTERVAL  
 DATE LOGGED Dec. 31, 1988 to \_\_\_\_\_  
 DEPTH LOGGED \_\_\_\_\_ to \_\_\_\_\_  
 MUD DRILLING \_\_\_\_\_  
 AIR DRILLING \_\_\_\_\_  
 TEMPERATURE INSTRUMENT TYPE T Thermocouple  
 PRESSURE INSTRUMENT TYPE Silicon Chip  
 GAS TRAP-AGITATOR ELEC  AIR   
 LOG SCALE 1:600 UNIT NO. Analytical #2  
 LOG PREPARED BY A. Bailey, K. Wilrich, W. Monger

LOST CIRCULATION ZONES  
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MISC. REMARKS  
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