Log# 91097

WELL GRAPHICS	WELL DESIGN INFO.	SAMPLE NUMBER	DRY DENSITY (pcf)	WATER ENCOUNTERED	BLOW COUNT	DEPTH (feet)	SAMPLE	OVA (ppm)	LITHOLOGY SYMBOL	U.S.C.S. DESIGNATION	SOIL DESCRIPTION
	Cement Grout 0-7 ft.					0				SP	SAND: yellow brown to gray brown, dry, fine to medium, dense
	Blank Casing 0-11 ft.	127			62	5					
	Bentonite 7-9 ft.										Fine grained
	#3 Lone Star Sand 9-26 ft.	128			32					ML	CLAYEY SILT: olive brown, dry, medium dense
						10				SM	SILTY SAND: yellow brown to gray brown, dry, fine grained, dense
	0.020" Screened Casing 11-26 ft.	129			78	15				SP	SAND: yellow brown, dry, fine to coarse grained, very dense
				▽						SM	SILTY SAND: wet @ 19 ft.
		130			46					SP	

EQUIPMENT: Mobile B-61
TOTAL DEPTH: 29 feet
DATE DRILLED: 2-2-93

LOGGED BY: Craig Parkinson
WATER ENCOUNTERED AT: Approx. 19.0 feet
DIAMETER OF BORING: 2 inches

KLEINFELDER

PROJECT NUMBER: 30-1898-03.006 April 1993

SILVER LAKE BUSINESS CENTER
DERMODY PROPERTIES
RENO-STEAD, NEVADA
LOG OF MONITORING WELL
MW-29

PLATE 18

WELL GRAPHICS	WELL DESIGN INFO.	SAMPLE NUMBER	DRY DENSITY (pcf)	WATER ENCOUNTERED	BLOW COUNT	DEPTH (feet)	SAMPLE	OVA (ppm)	LITHOLOGY SYMBOL	U.S.C.S. DESIGNATION	SOIL DESCRIPTION
						20					SAND: olive to olive brown, wet, medium grained with few fines, dense
		131			79					CL	SILTY CLAY: light gray brown, moist, very dense
	Bentonite 26-29 ft.					25					
						30					
						35					
						40					

EQUIPMENT: **Mobile B-61**
TOTAL DEPTH: **29 feet**
DATE DRILLED: **2-2-93**

LOGGED BY: **Craig Parkinson**
WATER ENCOUNTERED AT: **Approx. 19.0 feet**
DIAMETER OF BORING: **2 inches**

KLEINFELDER

PROJECT NUMBER: **30-1898-03.006** **April 1993**

SILVER LAKE BUSINESS CENTER
DERMODY PROPERTIES
RENO-STEAD, NEVADA
LOG OF MONITORING WELL
MW-29

PLATE
18