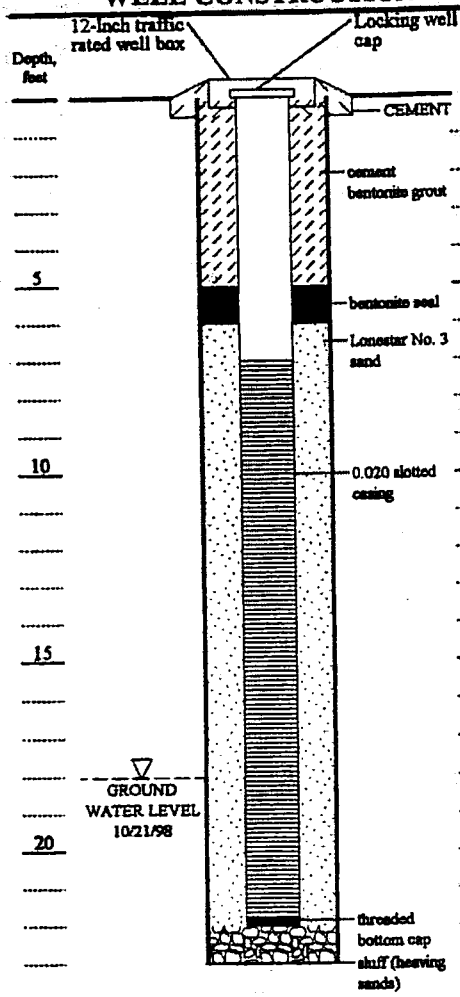
Delta Environmental Consultants, Inc.	Street Address: 2304 Lake Tahoe Blvd.	Project ID: Beacon, Station No.688	
	City & State: South Lake Tahoe, California	Surface Elev.: 6250.37'	Well / Boring ID: MW-17
	Delta Project #: D093-901	Casing Elev.: 6250.07'	Total Depth: 23'

WELL CONSTRUCTION / SAMPLING DATA / SOIL PROFILE/LITHOLOGY



Number	Interval	OVA Values (ppm)	Blow Counts	Visual Description
				3" ASPHALT SURFACE
				SILTY SAND: yellowish brown, fine grained, dry. (SM)
				layer of subrounded cobbles to 2" diameter
MW-17-6.5			9, 16, 24	POORLY GRADED SAND WITH SILT: pale brown, fine to medium grained, trace subangular fine gravel, primarily grus, dry, dense. (SP-SM)
MW-17-11.5			12, 12, 12	no gravel
MW-17-16.5			9, 21, 26	POORLY GRADED SAND: pale yellow, fine to medium grained, subangular to subrounded grains, dry, dense. (SP)
				first encountered water at 18 to 19 feet
MW-17-21.5			10, 14, 25	SILT: thinly interbedded silt, clay, and sand; olive brown to reddish brown with oxide stains, fine grained sand, moist, hard. (ML)
MW-17-23			2, 3, 5	LEAN CLAY: pale yellow olive, low to medium plasticity, moist, hard. (CL)
				23' TD

BE083874

Dates and Times	Logger: M. Berrington	Sampling Method & Diameter: split spoon 2"ID	Permitting Agency: El Dorado County EMD
Start: 10/13/98 8:45 AM	Drilling Company & Driller: Mitchell Drilling Environmental Corp., E. Mitchell	Bore Hole Diameter: 8.25-Inches	Permit #
Total Depth: 10/13/98 9:40 AM	Drillers C-57#: 672617	Diameter, Type & Slot Size of Casing: 2-Inches, SCH 40 PVC 0.020	
Completion or backfill: 10/13/98 12:00 PM	Drilling Equipment and method: CME-75, Hollow Stem Auger		Page 1 of 1

WELL 93-901.GPJ 11/11/98