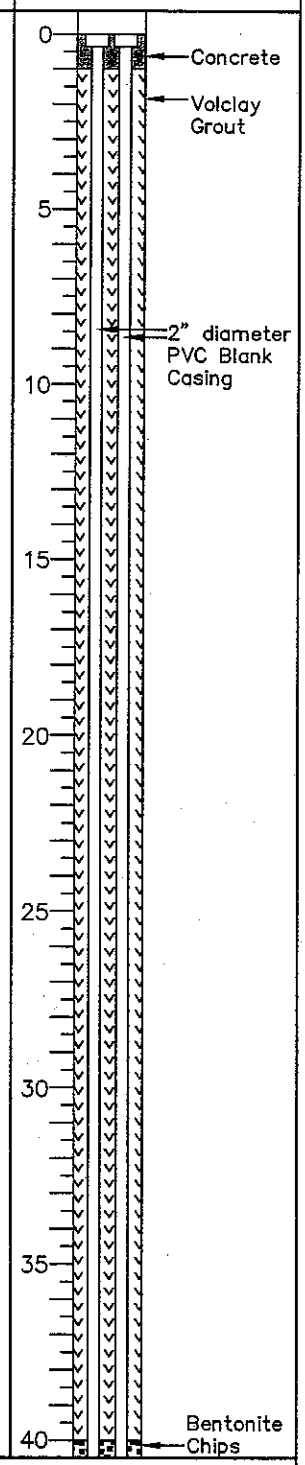
PROJECT NO.: 20–0948	DATE DRILLED: August 17, 2005
LOCATION: Former 76 Station 0353	LOGGED BY: R. Ponce/S. Owens
200 South Central Avenue	APPROVED BY: J. Nordenstam R.G.
Glendale, California	DRILLING CO./RIG: Cascade/CME–85

DRILLING METHOD: 10–inch Diameter Hollow Stem Auger
SAMPLER TYPE: NA
TOTAL DEPTH: 90.0 feet DEPTH TO WATER: NA

BLOWS PER 6 INCHES	PID (ppmv)	SAMPLE	DEPTH (feet below grade)	DESCRIPTION	USCS	GRAPHIC LOG	WELL CONSTRUCTION DETAIL
			0	No Soil Samples Collected			
			5				
			10				
			15				
			20				
			25				
			30				
			35				
			40				



TRC

LOG OF EXPLORATORY BORING

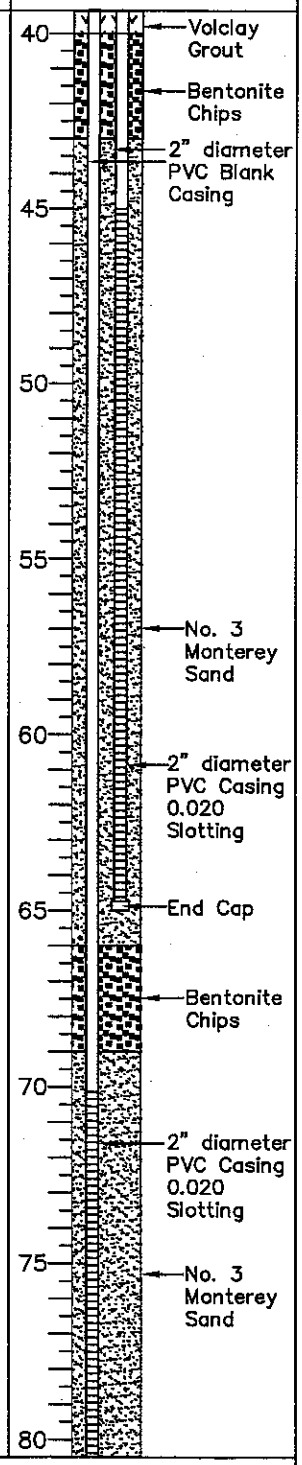
VW-1B/C

L:\Graphics\ProjectsByNumber\20–xxxx\20–0800_\20–0948_76#0353\Boring Logs\VW–1B_C.DWG Aug 26, 2005 – 1:58pm lwinters

PROJECT NO.: 20-0948	DATE DRILLED: August 17, 2005
LOCATION: Former 76 Station 0353	LOGGED BY: R. Ponce/S. Owens
200 South Central Avenue	APPROVED BY: J. Nordenstam R.G.
Glendale, California	DRILLING CO./RIG: Cascade/CME-85

DRILLING METHOD: 10-inch Diameter Hollow Stem Auger
SAMPLER TYPE: NA
TOTAL DEPTH: 90.0 feet DEPTH TO WATER: NA

BLOWS PER 6 INCHES	PID (ppmv)	SAMPLE	DEPTH (feet below grade)	DESCRIPTION	USCS	GRAPHIC LOG	WELL CONSTRUCTION DETAIL
			40, 45, 50, 55, 60, 65, 70, 75, 80	No Soil Samples Collected			



TRC

LOG OF EXPLORATORY BORING

VW-1B/C

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LOCATION: Former 76 Station 0353	LOGGED BY: R. Ponce/S. Owens
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Glendale, California	DRILLING CO./RIG: Cascade/CME-85

DRILLING METHOD: 10-inch Diameter Hollow Stem Auger
SAMPLER TYPE: NA
TOTAL DEPTH: 90.0 feet DEPTH TO WATER: NA

BLOWS PER 6 INCHES	PID (ppmv)	SAMPLE	DEPTH (feet below grade)	DESCRIPTION	USCS	GRAPHIC LOG	WELL CONSTRUCTION DETAIL
			80	No Soil Samples Collected			80 No. 3 Monterey Sand
			85				85 2" diameter PVC Casing 0.020 Slotting
			90				90 End Cap
			95				95
			100				100
			105				105
			110				110
			115				115
			120				120

TRC

LOG OF EXPLORATORY BORING

VW-1B/C