

Well Construction Details

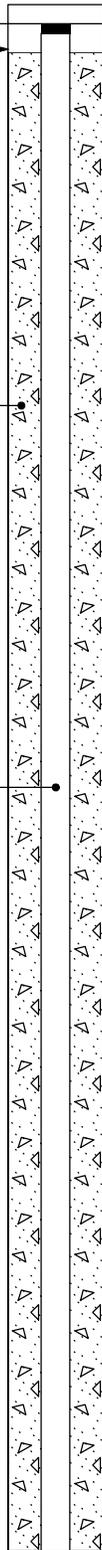
Top of PVC Casing
Elev. 606.46 ft.

GROUND SURFACE

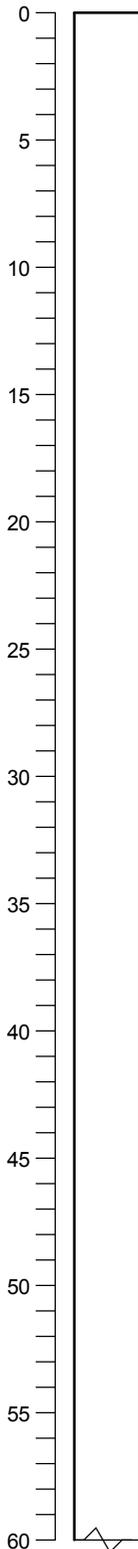
1.75" DIA.
BOREHOLE: 0 to
105 ft.

BENTONITE-
CEMENT SEAL: 0
to 93 ft.

3/4" DIA.
STAINLESS
STEEL CASING:
0.4 to 95 ft.



Depth (ft.)
Sample



Date 9/7/04
 Driller CPT
 Drilling Method CPT
 Sampler NA
 Hammer Weight NA Drop NA
 Logged by _____ Datum _____
 Surface Elevation 606.86 Hole Dia. 1.75 in.
 Northing 506110.881 Easting 1238223.264

Boring advanced using CPT rig. No lithologic descriptions generated.

BORING_WELL2_CASMALIARIFS.GPJ_GEOL.GDT 12/13/10

Well Construction Details and Log of Boring RIPZ-22

Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

PLATE

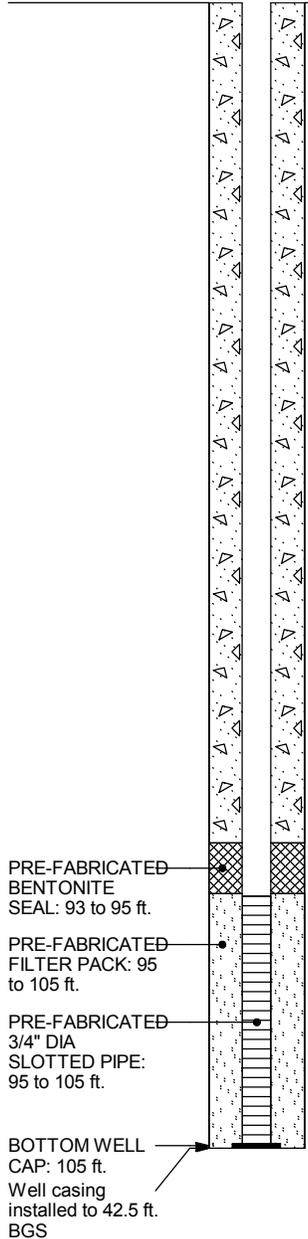
E9-32

DRAWN	JOB NUMBER	CHECKED	CHCK'D DATE	APPROVED	APPR'V'D DATE
WJF	4088097619	WJF	1/11	WBC	1/11

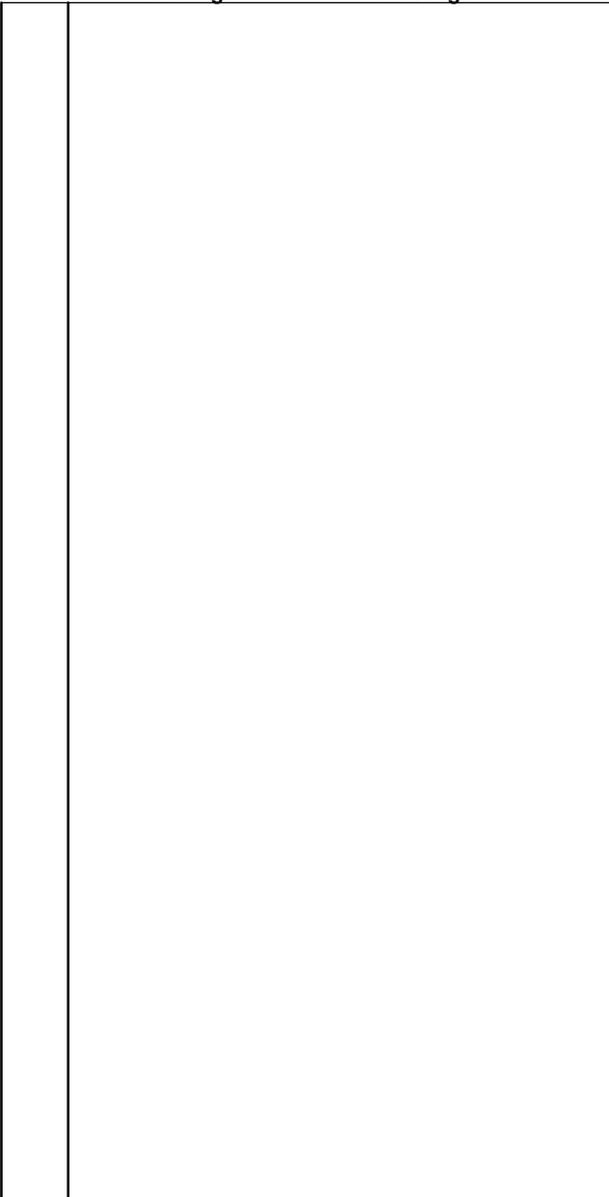
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Sample



PRE-FABRICATED BENTONITE SEAL: 93 to 95 ft.
 PRE-FABRICATED FILTER PACK: 95 to 105 ft.
 PRE-FABRICATED 3/4" DIA SLOTTED PIPE: 95 to 105 ft.
 BOTTOM WELL CAP: 105 ft.
 Well casing installed to 42.5 ft. BGS



Hollow steel push rods advanced through CPT hole to 105 ft.

BORING_WELL2_CASMALIARIFS.GPJ GEOL.GDT 12/13/10

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