Log of Boring No. BRC-SB-19-A

BMI Site - Hydrogeologic Characterization



Drilling Method: Rotary Sonic

Drilling Equipment: Rotosonic

Drilling Contractor: Prosonic Corporation

Driller: Don YoungbloodSample Type: Split spoon

Logged By: Adam Norris

Date Completed: 7/9/04

Date Started: 7/8/04

Sample Interval Continuous

Borehole Total Depth: 98.5 ft bgs
Borehole Diameter: 8.5 in

Boring Location: Location 19 (Well ID: AA-19

Depth to Water (ft. bgs): 30 ft bgs

Monitoring Well Construction

Type of Surface Seal:
Blank Casing Type/Size:

Bentonite-Grout 4" Sch 80 PVC Screen Slot Size:

0.010 in 22 ft bas

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Basic Remediation

Blank Casing Type/Size: 4" Sch 80 PVC Top of Screen (ft. bgs):

Screen Type/Size: 4" Sch 80 PVC Bottom of Screen (ft. bgs):

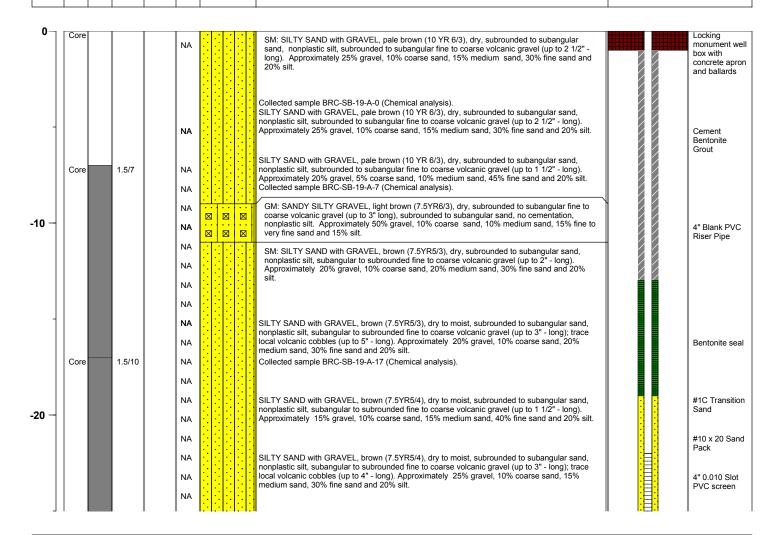
Transition Sand Type: N/A Type of Sand Pack:

42 ft bgs #10 x 20

Depth
Sample Type
Sample Interval
Sample Recovery
(feet)
Sample Retained
for Analysis
PID

Soil Description

Well Construction



Project No. 3850360

Log of Boring: BRC-SB-19-A



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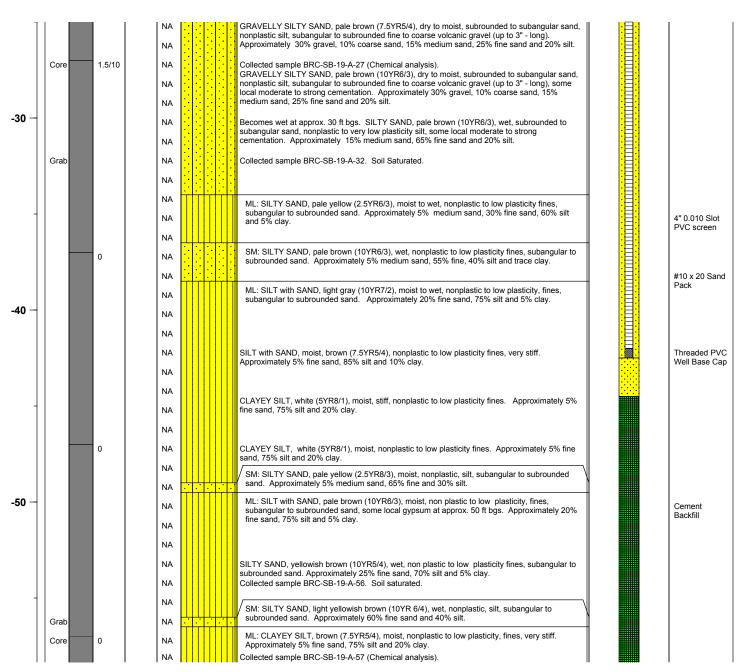
BMI Site - Hydrogeologic Characterization



Henderson, Nevada

Log of Boring No. BRC-SB-19-A

Depth Elevation (MSLD)	Sample Type	Sample Interval	Sample Recovery (feet)	Sample Retained for Analysis	PID	Lithology	Soil Description	Well Construction
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Project No. 3850360

Log of Boring: BRC-SB-19-A



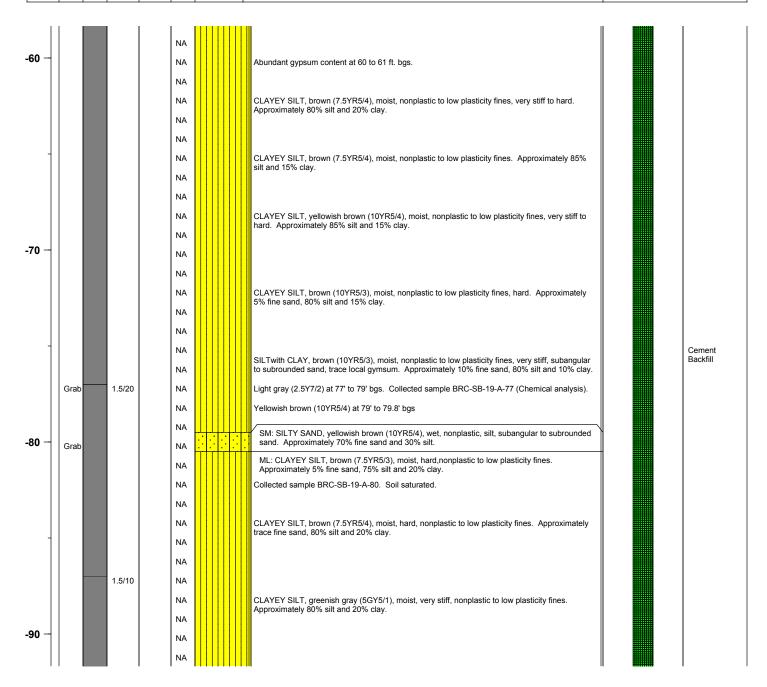
BMI Site - Hydrogeologic Characterization



Henderson, Nevada

Log of Boring No. BRC-SB-19-A

Depth Elevation (MSLD)	Sample Type	Sample Interval	Sample Recovery (feet)	Sample Retained for Analysis	PID	Lithology	Soil Description	Well Construction
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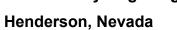


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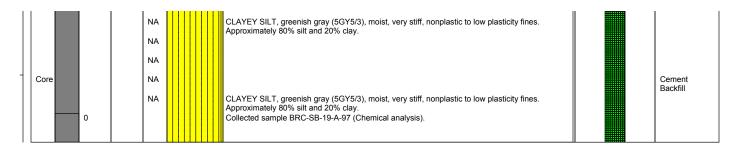
BMI Site - Hydrogeologic Characterization



Log of Boring No. BRC-SB-19-A

Basic Remediation

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Sample Type Sample Type Sample Interv Sample Recov (feet) Sample Recail for Analysis PID Lithology



Project No. 3850360 Log of Boring: BRC-SB-19-A



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