Log of Boring No. BRC-SB-05-A

BMI Site - Hydrogeologic Characterization

Henderson, Nevada

Drilling Method: Mud Rotary

Drilling Equipment: GEFCO 15K (Rig No.136) **Drilling Contractor:** Water Development Corporation

Driller: Steve Odom

Borehole Total Depth: 400 ft bgs **Borehole Diameter:**

Boring Location: Location 5 Depth to Water (ft. bgs):

 ∇

Basic Remediation

Sample Type: Grab/Soil Cuttings[

Sample Interval Varied

Logged By: Adam Norris Date Started: 2/19/04

Date Completed: 2/21/04

Monitoring Well Construction

Type of Surface Seal:

Screen Type/Size:

Blank Casing Type/Size:

N/A

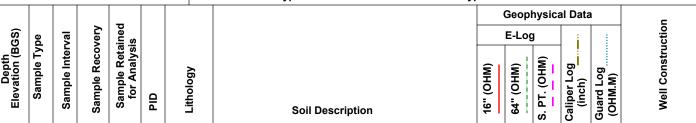
Screen Slot Size: Top of Screen (ft. bgs):

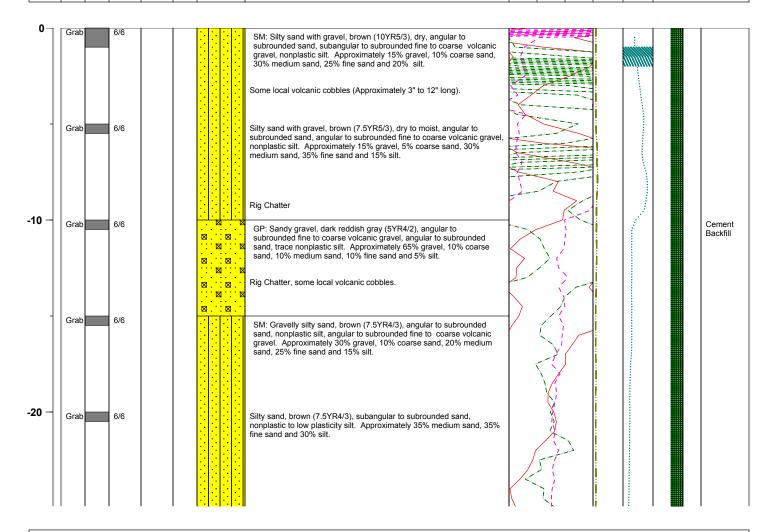
N/A N/A

Bottom of Screen (ft. bgs):

N/A

Transition Sand Type: Type of Sand Pack:





Project No. 3850360

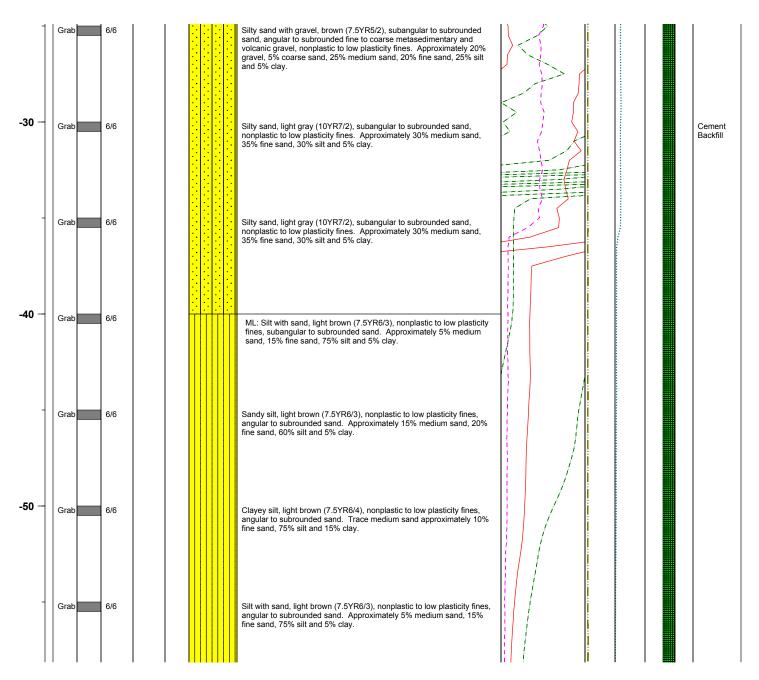




Henderson, Nevada

Log of Boring No. BRC-SB-05-A

				_					Geophysica	al Data	1	uo
Depth Elevation (BGS)	Sample Type	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM)	64" (OHM) PT- S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Constructi



Project No. 3850360

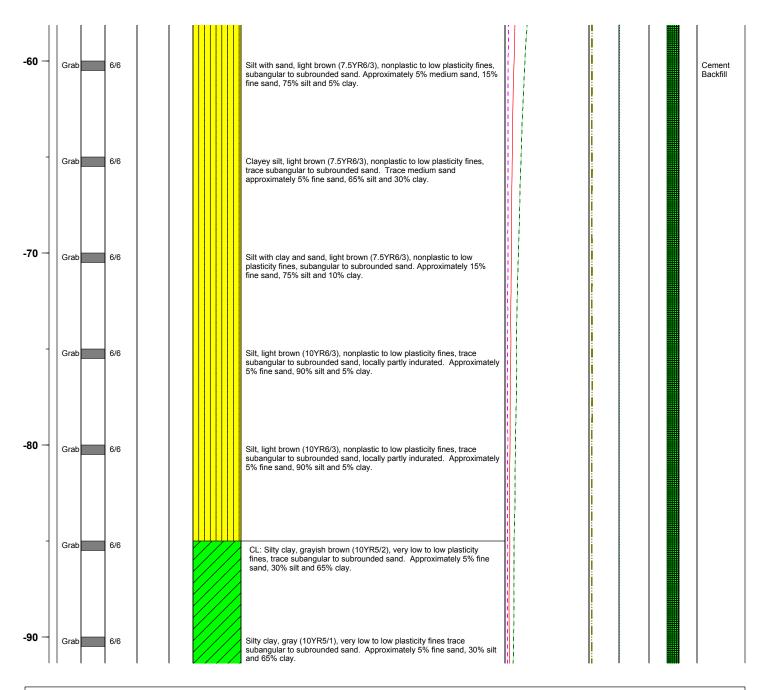




Henderson, Nevada

Log of Boring No. BRC-SB-05-A

			T	_				Geophys	cal Data	1	uo
Depth	vation (B	Sample Type	ole Recove	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM) 64" (OHM) S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Constructi



Project No. 3850360

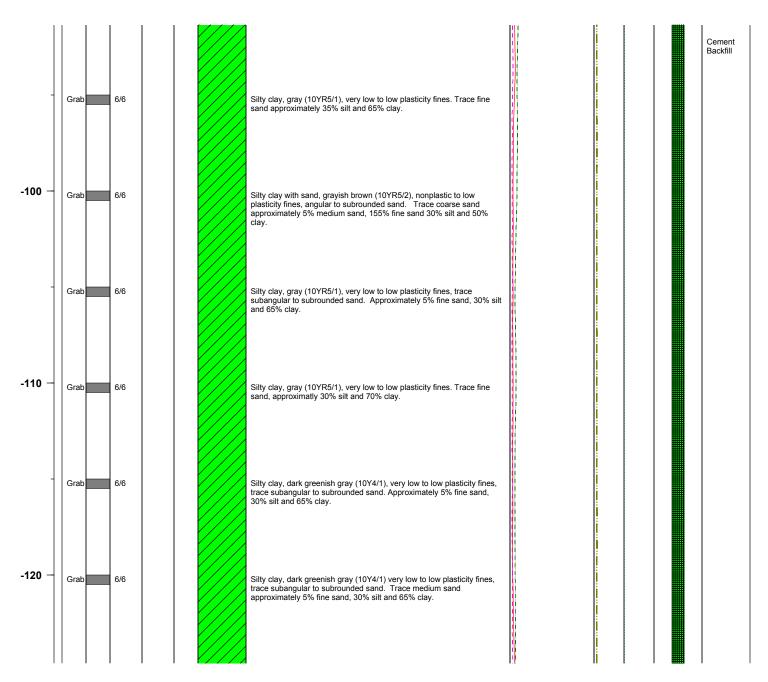




Henderson, Nevada

Log of Boring No. BRC-SB-05-A

				_					Geophysic	al Data	1	uo
Depth Elevation (BGS)	Sample Type	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM)	64" (OHM) GO S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Constructi



Project No. 3850360

MWH

Log of Boring: BRC-SB-05-A

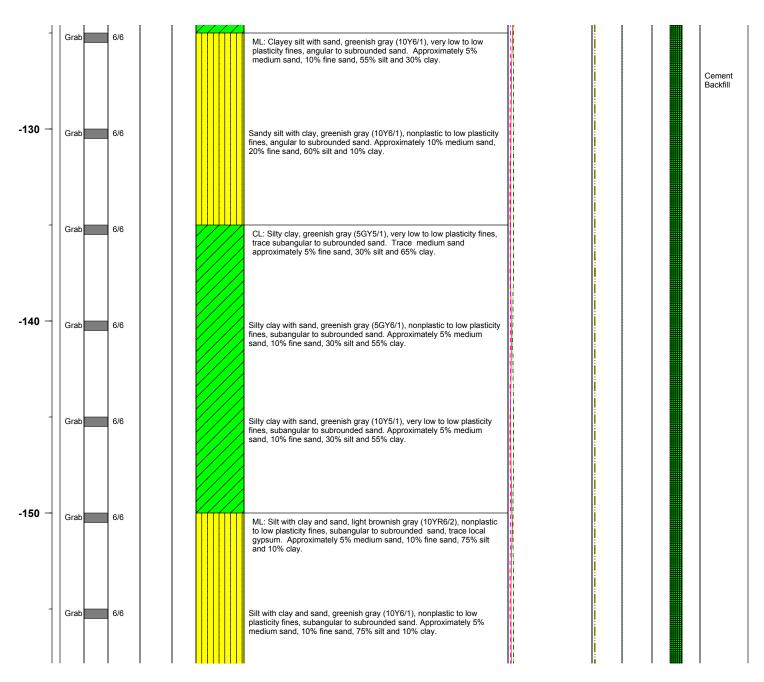
Page 4 of 13



Henderson, Nevada

Log of Boring No. BRC-SB-05-A

				_					Geophysic	al Data	1	uo
Depth Elevation (RGS)	nple Typ	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM)	64" (OHM) S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Constructio



Project No. 3850360

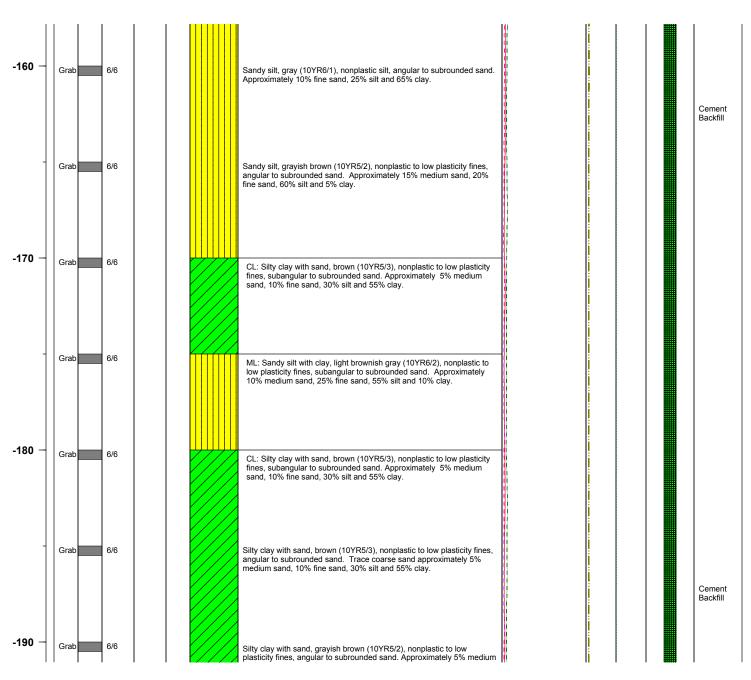




Henderson, Nevada

Log of Boring No. BRC-SB-05-A

									Geophysic	al Data	l	uo
Depth Elevation (BGS)	Sample Type	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM)	64" (OHM) S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Constructi



Project No. 3850360

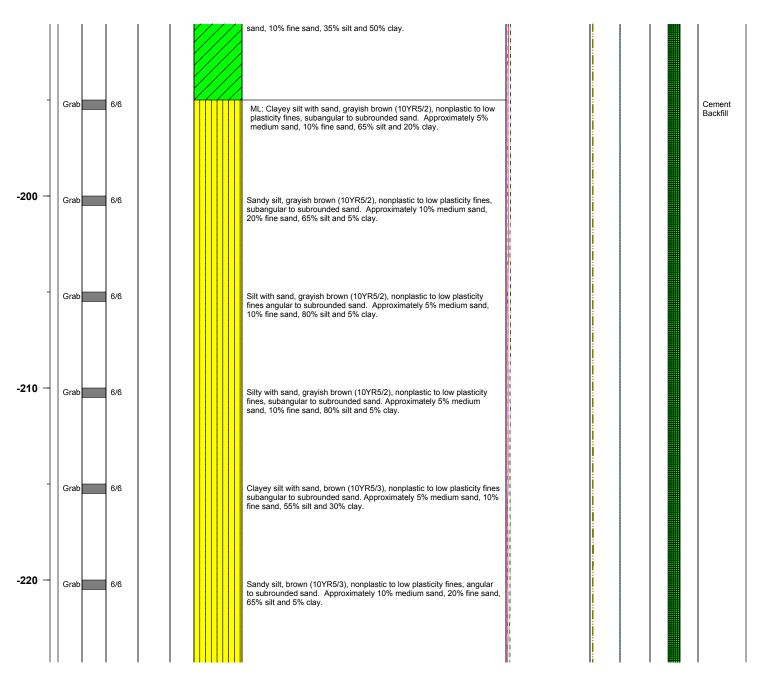




Henderson, Nevada

Log of Boring No. BRC-SB-05-A

									Geophysic	al Data	l	uo
Depth Elevation (BGS)	Sample Type	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM)	64" (OHM) S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Constructi



Project No. 3850360

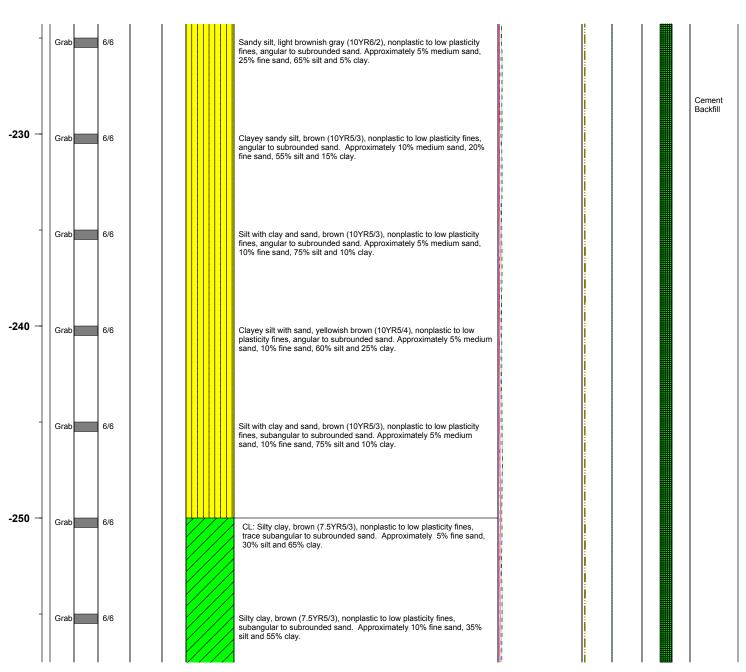




Henderson, Nevada

Log of Boring No. BRC-SB-05-A

				_					Geophysica	al Data	1	uo
Depth Elevation (BGS)	Sample Type	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM)	64" (OHM) PT- S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Constructi



Project No. 3850360

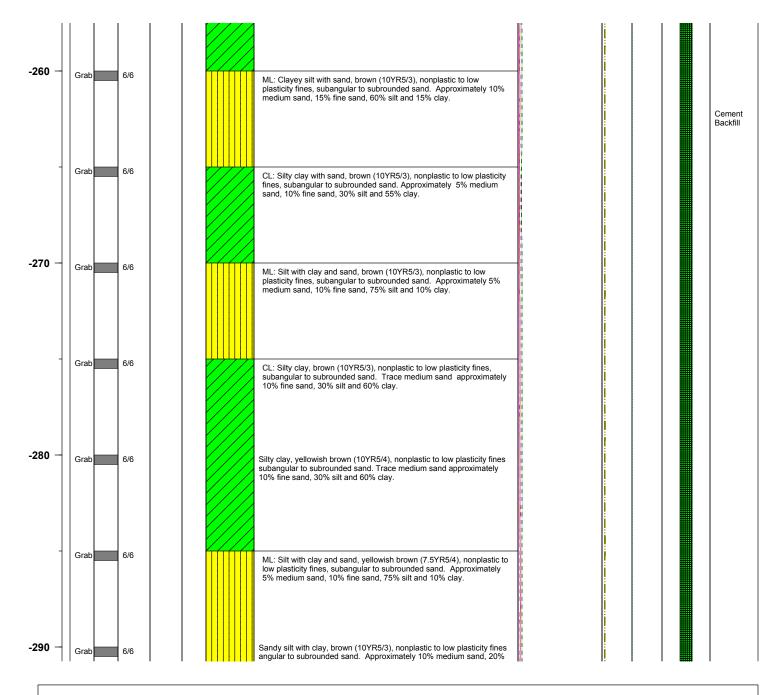




Henderson, Nevada

Log of Boring No. BRC-SB-05-A

								Geophysic	al Data	u
Depth Elevation (BGS)	Sample Type	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	64" (OHM) S. PT. (OHM)	Caliper Log (inch) Guard Log (OHM.M)	Well Construction



Project No. 3850360

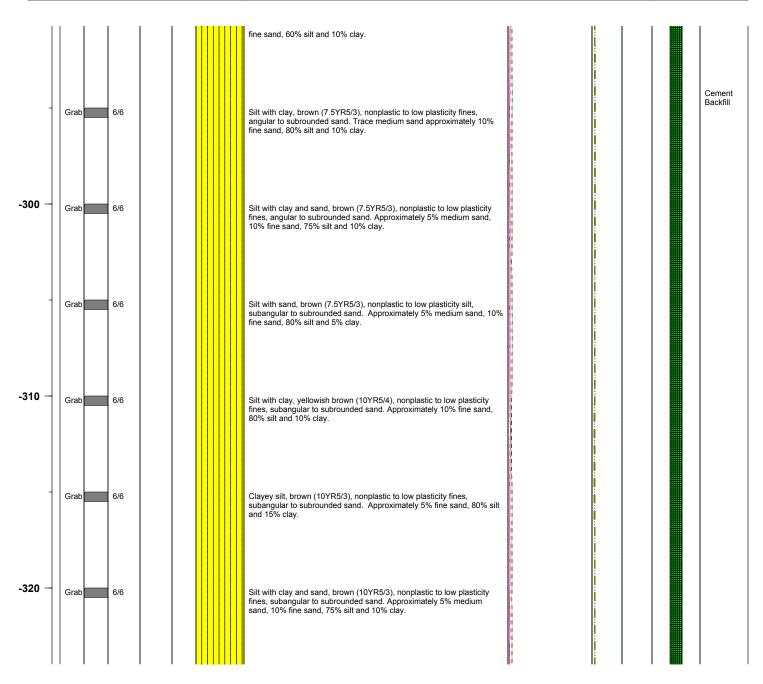




Henderson, Nevada

Log of Boring No. BRC-SB-05-A

								Geopl	nysical Data	1	u _o
Depth Elevation (BGS)	Sample Type	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM) 64" (OHM)	S. PT. (OHM) Caliper Log (inch)	Guard Log (OHM.M)	Well Constructio



Project No. 3850360

MWH

Log of Boring: BRC-SB-05-A

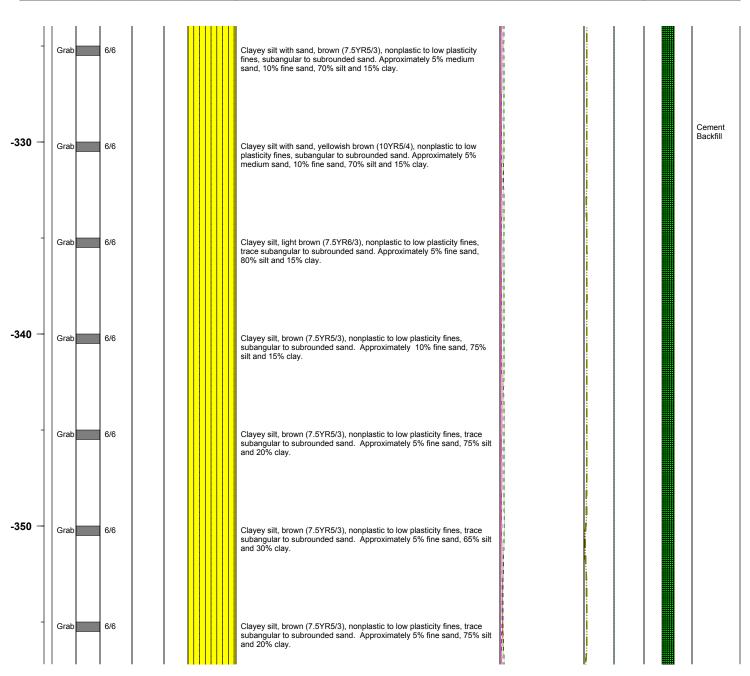
Page 10 of 13



Henderson, Nevada

Log of Boring No. BRC-SB-05-A

				_				Geop	hysica	al Data	ì	uo
Dept	ion (B	Sample Type	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM) 64" (OHM)	S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Construction



Project No. 3850360

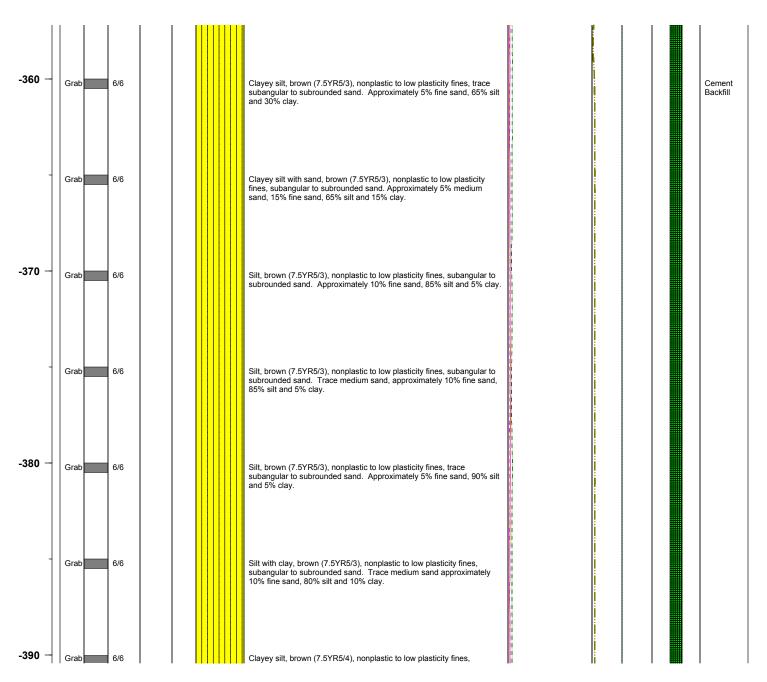




Henderson, Nevada

Log of Boring No. BRC-SB-05-A

				_					Geophysic	al Data	l	uo
Depth Elevation (BGS)	Sample Type	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM)	64" (OHM) S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Constructi



Project No. 3850360

MWH

Log of Boring: BRC-SB-05-A

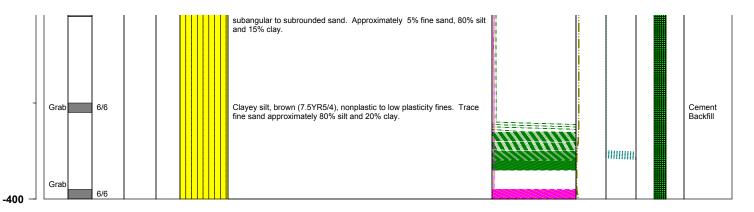
Page 12 of 13



Henderson, Nevada

Log of Boring No. BRC-SB-05-A

				_					Geophysica	al Data	1	u
Depth Elevation (BGS)	Sample Type	Sample Interval	Sample Recovery	Sample Retained for Analysis	PID	Lithology	Soil Description	16" (OHM)	64" (OHM) S. PT. (OHM)	Caliper Log (inch)	Guard Log (OHM.M)	Well Construction



Project No. 3850360 Log of Boring: BRC-SB-05-A



Page 13 of 13