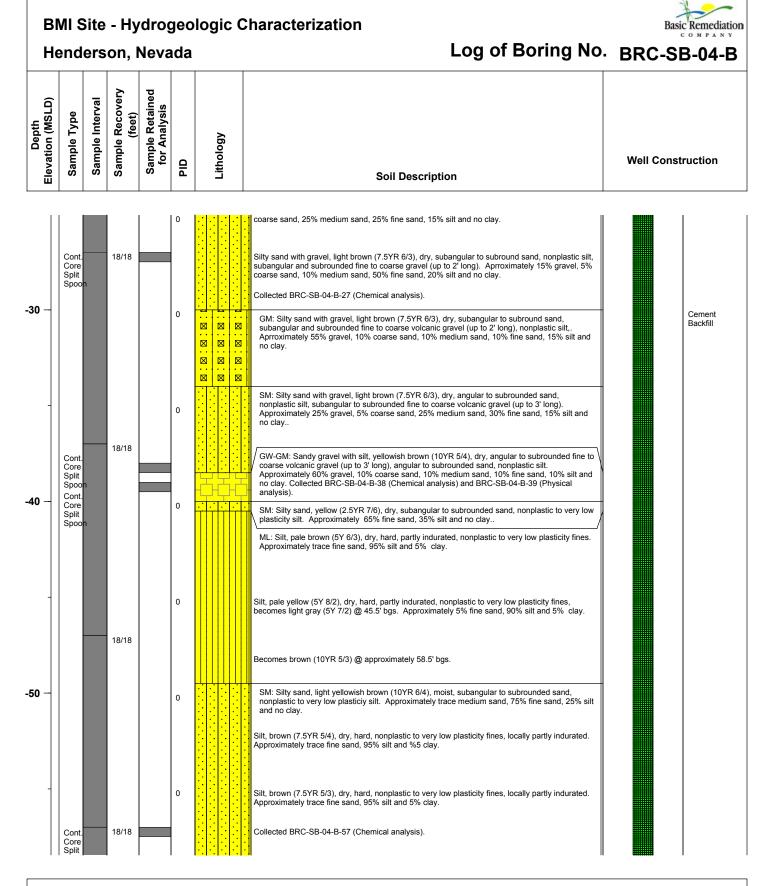
			•	-		gic Cl	naracterization	1		COMP.
)rilli )rilli )rilli	ing N ing E ing C	/leth Equi Cont	od: R pmen	: Pro	Sonic ary S	onic Rig Corpora		Borehole Total Dep Borehole Diameter: Boring Location: Depth to Water (ft. k	9.5 in/8.5 in Location 4	¥
	ample Type: Cont. Core/S.S.							Monitoring Well Construction		
ogo ate	ged E Stai	By: rted:	tervalVariousType of Surface Seal:y:Adam NorrisBlank Casing Type/Size:ted:4/25/04Screen Type/Size:pleted:5/07/04Transition Sand Type:					Bentonite-CementScreen Slot Size:NATop of Screen (ft. bgs)NABottom of Screen (ft. bgs)NAType of Sand Pack:		
Elevation (MSLD)	Sample Type	Sample Interval	Sample Recovery (feet)	Sample Retained for Analysis	DIA	Lithology		Soil Description		Well Construction
	Grab		12/18		0		nonplastic silt, subangular		ncic gravel (up to 3" long), trace	
-	Cont. Core Split Spoor		18/18		0		silt, nonplastic silt, subangul	wish brown (10YR 5/4), dry, angula lar to subrounded fine to coarse vo 10% coarse sand, 20% medium sa i (Chemical analysis).	lanic gravel (up to 3" long).	Cemen Backfill
	Cpcc.				0		silt, subangular to subround	formation. vish brown (10YR 5/4), dry, angula ed fine to coarse volanic gravel (up 0% medium sand, 30% fine sand, 2	to 3" long). Approximately 20%	
-	Cont. Core		18/18		0		nonplastic silt, subangular to Approximately 15% gravel, no clay. Silty sand with gravel, light to silt, subangular to subround	yellowish brown (10YR 6/4), dry, su o subrounded fine to coarse volanic 10% coarse sand, 20% medium sa orown (7.5YR 6/3), dry, subangular ed fine to coarse volanic gravel ( u	c gravel ( up to 3" long). nd, 35% fine sand, 20% silt and to subrounded sand, nonplastic p to 1-1/2" long). Approximately	
_	Split Spoor	١			0		Collected BRC-SB-04-B-17	nd, 20% medium sand, 35% fine sa (Chemical analysis) and BRC-SB-	04-B-17.5 (Physical analysis).	
							to subrounded fine to coarse	.5YR 5/4), dry, angular to subround e volanic gravel ( up to 3" long). Ap sand, 20% fine sand, 15% silt and i	proximately 35% gravel, 10%	

Log of Boring: BRC-SB-04-B

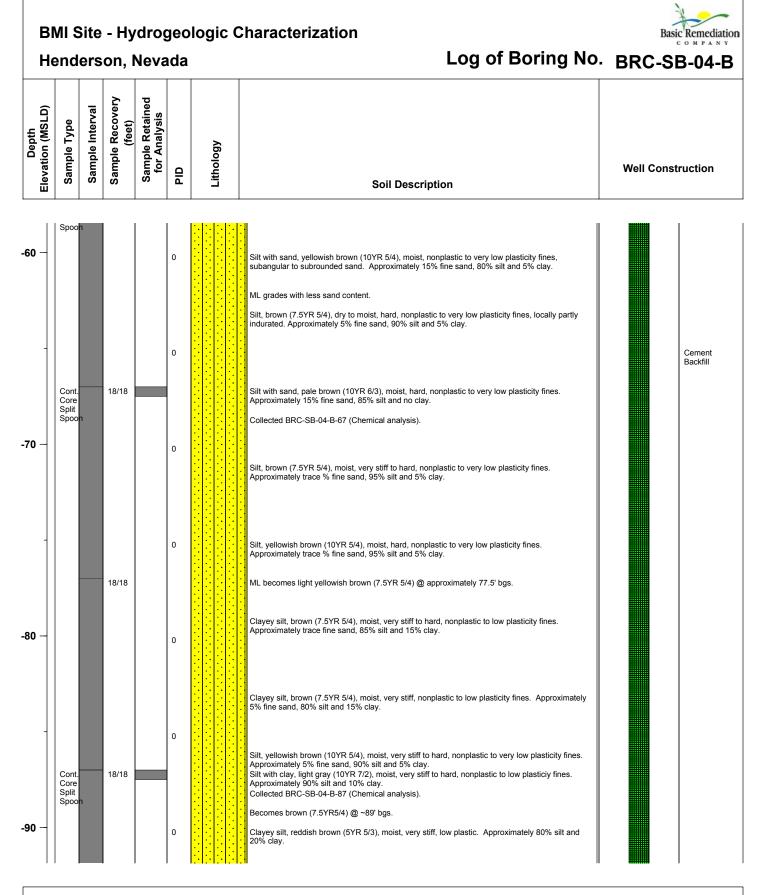
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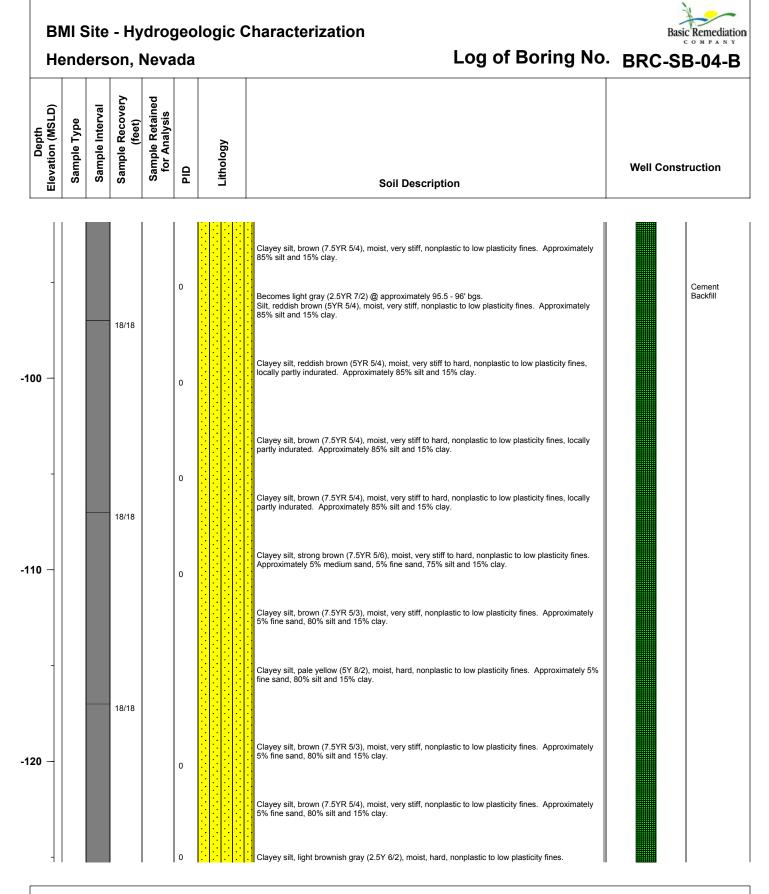


## Log of Boring: BRC-SB-04-B

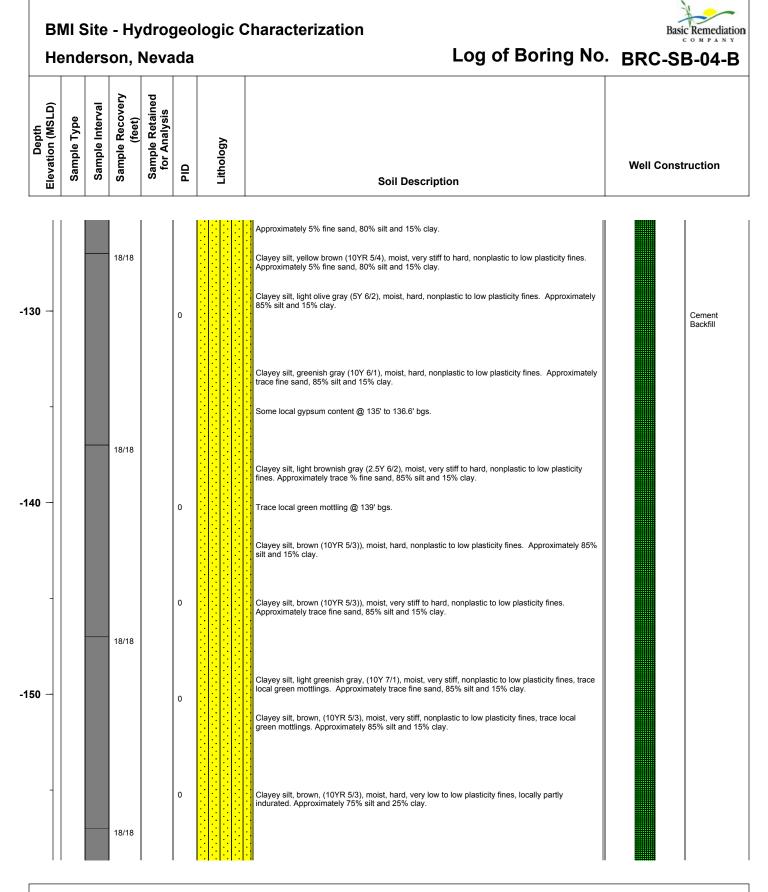
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Log of Boring: BRC-SB-04-B

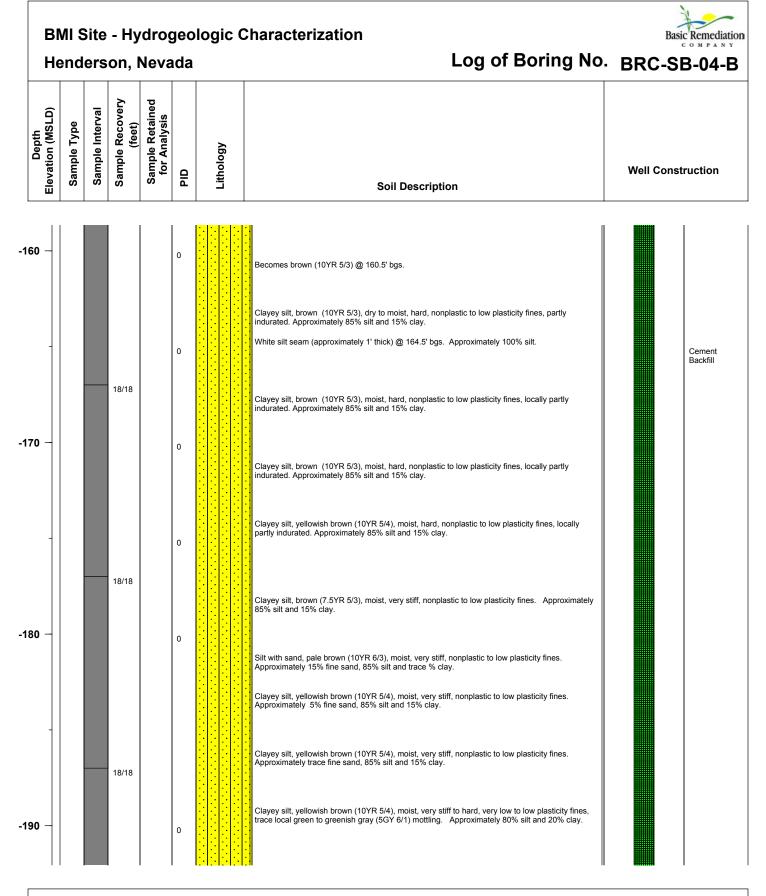


Log of Boring: BRC-SB-04-B



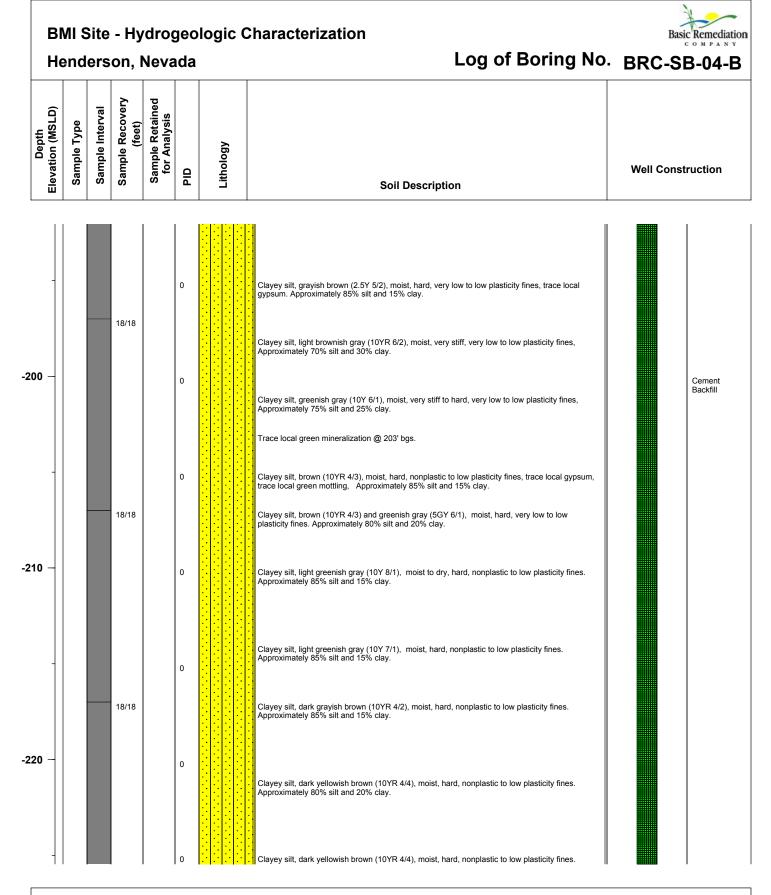
Log of Boring: BRC-SB-04-B

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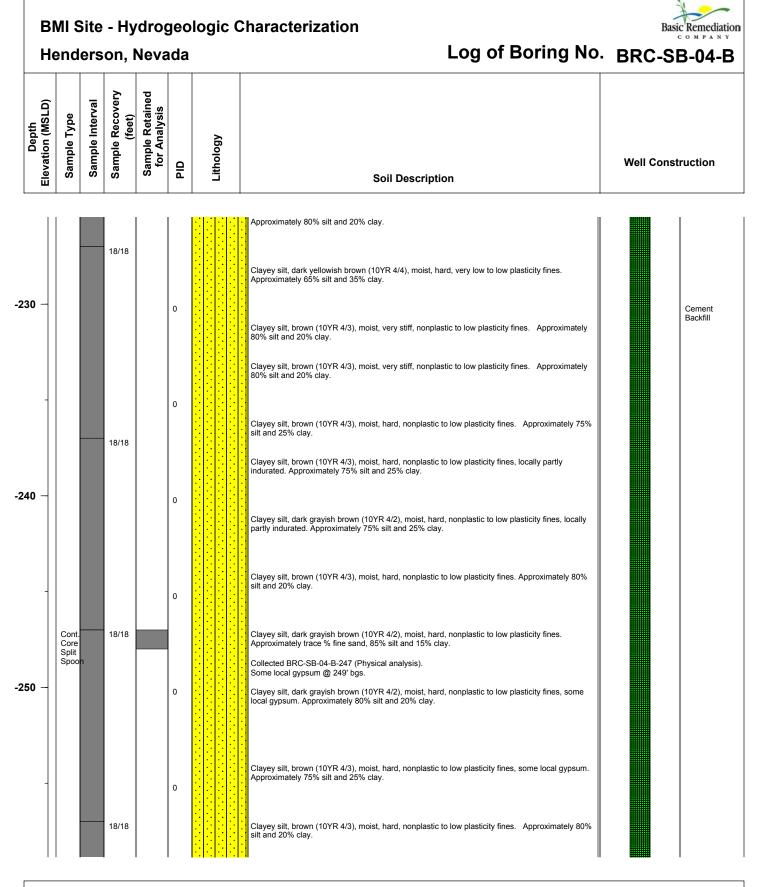
## Log of Boring: BRC-SB-04-B

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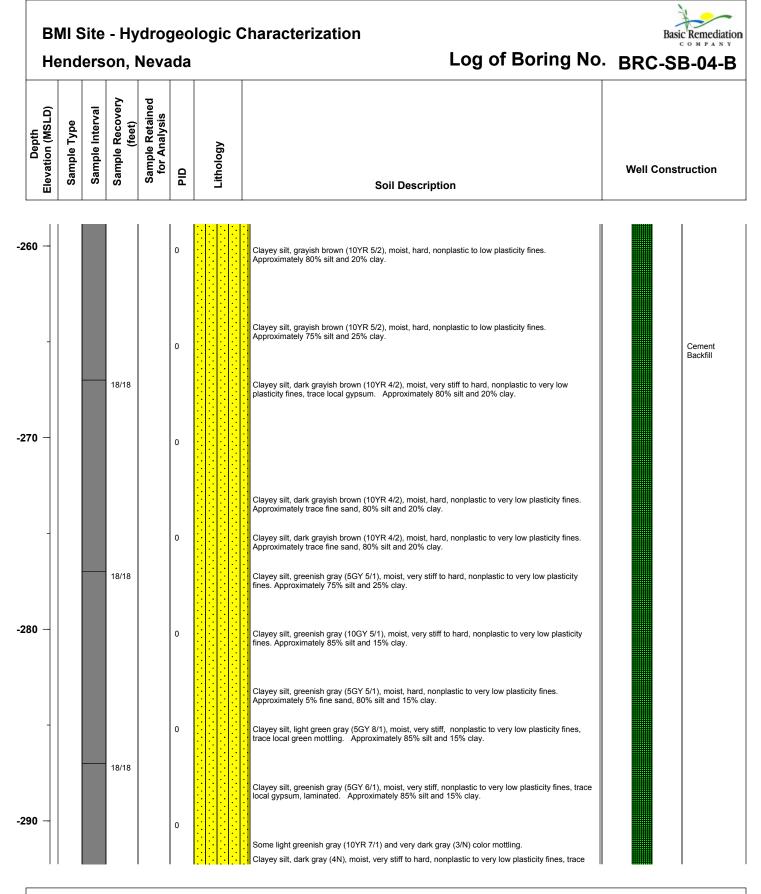
Log of Boring: BRC-SB-04-B

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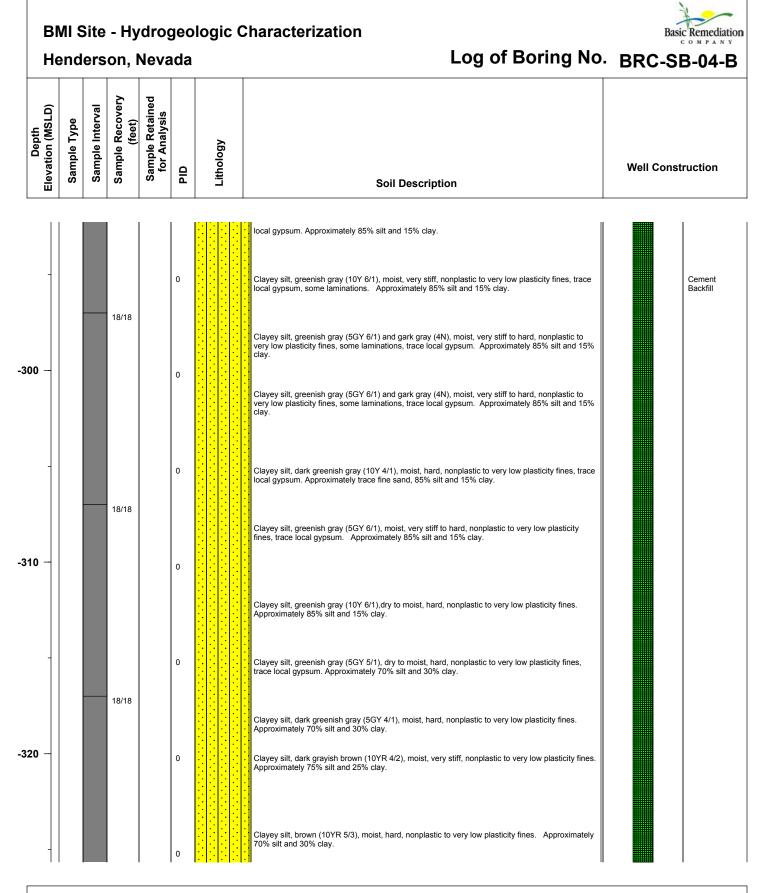
## Log of Boring: BRC-SB-04-B

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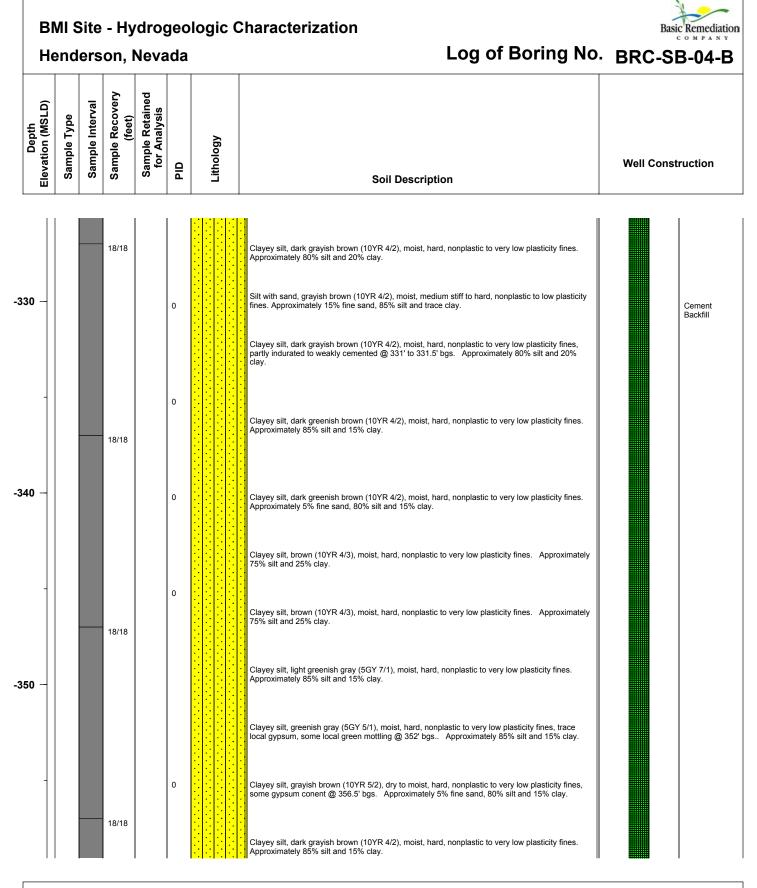
Log of Boring: BRC-SB-04-B

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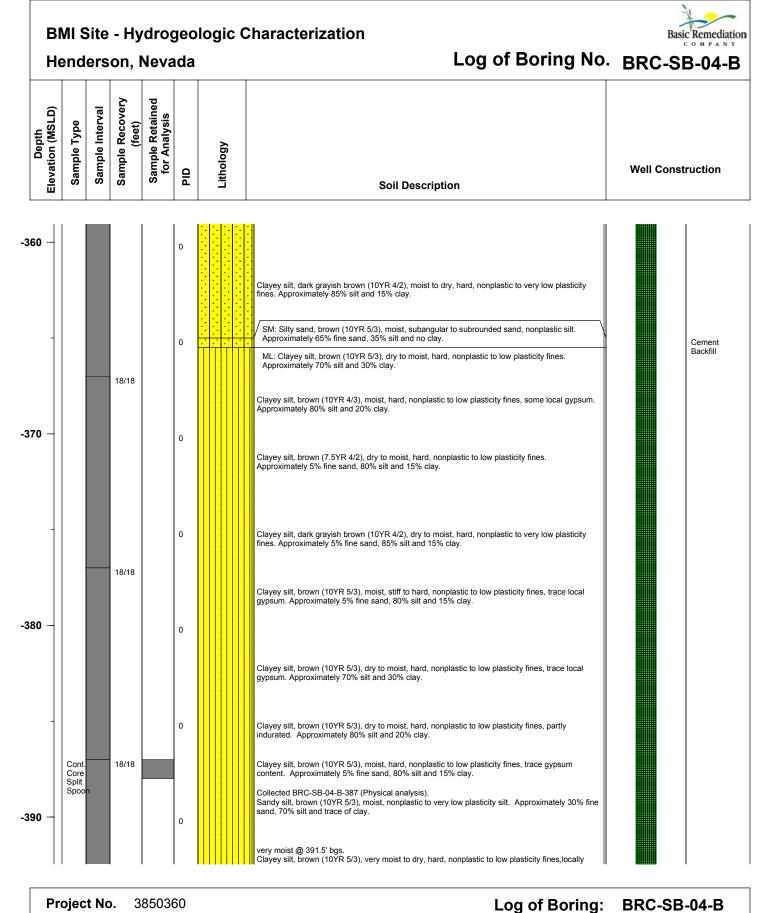
Log of Boring: BRC-SB-04-B

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Log of Boring: BRC-SB-04-B

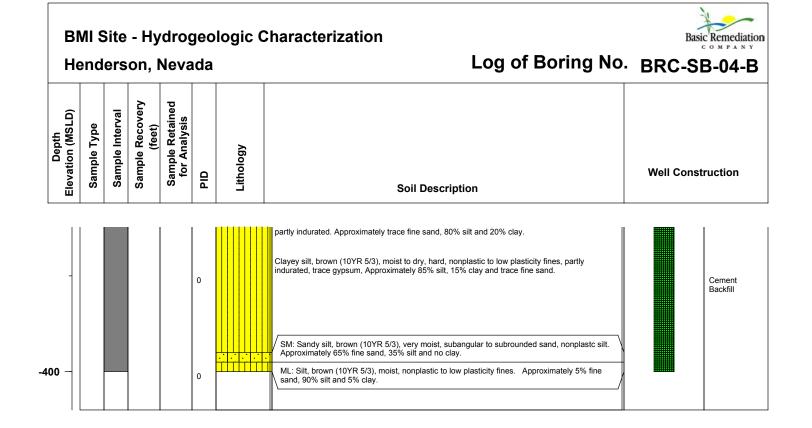
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Log of Boring: BRC-SB-04-B

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