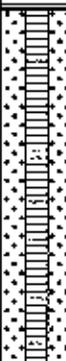


DEPTH (feet)	Bulk	BLOWS/FOOT	MOISTURE (%)	DRY DENSITY (PCF)	PID READING (PPM)	SYMBOL	CLASSIFICATION U.S.G.S.	WELL CONSTRUCTION	DATE DRILLED <u>01/02/13</u>	BORING NO. <u>MW-4</u>
	Driven								SAMPLES	GROUND ELEVATION <u>--</u>
									METHOD OF DRILLING <u>Diedrich D-120, 6" Diameter Hollow-Stem Auger</u>	
									DRIVE WEIGHT <u>--</u>	DROP <u>--</u>
									SAMPLED BY <u>--</u>	LOGGED BY <u>COB</u>
									REVIEWED BY <u>REH</u>	
DESCRIPTION/INTERPRETATION										
20							SM		NATIVE: (Continued) Tan, wet, sandy CLAY.	
25									Total Depth = 25 feet. Groundwater was measured at a depth of approximately 15 feet in borehole. Boring converted to 2" diameter SCH 40 PVC monitoring well on 01/02/13 promptly after completion of drilling.	
30									Note: Groundwater may rise to a level higher than that measured in borehole due to seasonal variations in precipitation and several other factors as discussed in the report.	
35									DCNR/DWR RECEIVED JAN 18 2013 LAS VEGAS OFFICE	
40										

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MONITORING WELL LOG

MARYLAND PARKWAY J.BFT STATION DECOMMISSIONING
LAS VEGAS, NEVADA

PROJECT NO.
303257002

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FIGURE
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DEPTH (feet)	SAMPLES Bulk Driven	BLOWS/FOOT	MOISTURE (%)	DRY DENSITY (PCF)	PID READING (PPM)	SYMBOL	CLASSIFICATION U.S.C.S.	WELL CONSTRUCTION	DATE DRILLED	BORING NO.	
									01/02/13	MW-4	
									GROUND ELEVATION	SHEET	OF
									METHOD OF DRILLING	Diedrich D-120, 6" Diameter Hollow-Stem Auger	
									DRIVE WEIGHT		DROP
									SAMPLED BY	LOGGED BY	REVIEWED BY
										COB	REH
DESCRIPTION/INTERPRETATION											
0							SM		FITJ: Tan, silty SAND with few gravel.		
5									DCNR/DWR RECEIVED JAN 18 2013 LAS VEGAS OFFICE		
10											
15									Groundwater was encountered at approximately 15 feet during drilling.		
							CL		NATIVE: Light brown, wet, sandy CLAY.		
20											

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MONITORING WELL LOG

MARYLAND PARKWAY LIFT STATION DECOMMISSIONING
LAS VEGAS, NEVADA

PROJECT NO.

DATE

FIGURE

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