(continuation sheet)

Hole Number: 156MW2

Project: VAFB Site 50

Geologist: C. Rohlfing

Sheet 2 of 2 Sheets

Elev (ft)	Depth (ft) bgs	Recovery (ft)	Description of Materials	USCS/ Lithe	Field PID Results	Geotech. Sample or Core Box No.	Analytical Sample	Remarks
			Silty Sand - yellow brown to buff; 65% fine sand; 10% medium sand; 25% silt; micaceous; saturated at app. 3 feet bgs; no hydrocarbon odor.	SM/SDSL	<10			
	5	2.0/2.0	Silty Sand - yellowish brown to reddish brown; 50% fine sand; 35% medium sand; subangular to round; 15% silt; very dense; saturated; no hydrocarbon odor.	SM/SDSL	<10			
	10	2.0/2.0	Poorly Graded Sand - olive; 70% fine sand; 30% medium sand; subangular to subround; very dense; moist; no hydrocarbon odor.	SP/SD	<10			
	15	2.0/2.0	Clayey Sand - greenish gray; 60% fine sand; subangular to subround; 40% low plasticity clay; medium dense; moist; no hydrocarbon odor.	SC/SDCL	<10			groundwater at app. 19.5 feet bgs
	20	2.0/2.0	Sandy Clay - greenish gray with reddish brown mottling; 60% low plasticity clay; 40% fine sand; subangular to subround; firm, wet; no hydrocarbon odor.	SC/SDCL	<10		DY0312 DY0312MS DY0312MSD	
	25	2.0/2.0	as above, moist.	SC/SDCL	<10		DY0313	
	30	2.0/2.0	at approximately 28 feet bgs: Poorly Graded Sand - greenish gray to gray; 60% fine sand; 40% medium sand; subangular to round; minor silt; moist; medium dense; no hydrocarbon odor.	SP/SD	<10		DY0314	
	35	2.0/2.0	as above	SP/SD	<10			
	40	2.0/2.0	Poorly Graded Sand with Gravel - greenish gray; 50% fine sand; 30% medium sand; subangular to round; 20% fine gravel; angular to round; lithic fragments; dense; moist; no hydrocarbon odor.	SP/SDGR	<10			
	45	2.0/2.0	as above	SP/SDGR	<10			
			at approximately 49 feet bgs: Sandy Clay - greenish gray to chalk; 90% low plasticity clay; 10% fine sand; subangular to subround; diatomaceous; shaley texture; very hard; dry; no hydrocarbon odor.					
	50	0.5/1.0	Total depth = 50 feet bgs	CL/CLSN	<10		DY0315	

Project: VAFB Site 50, AOC156