Appendix E
Boring D-1 Boring Log

Boring Log

Kennedy/Jenks Consultants

BORING LOCATION Feature Number: D-1	Boring Name: D-1
DRILLING COMPANY: West Hazmat	DRILLER: Tyler Stove
DRILLING METHOD (S): Direct Push Hollow Stem	DRILL BIT (S) SIZE (IN.): 4
DEPTH TO WATER (ft.): Not Encountered	Project Name: Boeing C-6, Parcel C
LOGGED BY: TIL JK	Project Number: 004032.01
ELEVATION (ft. MSL):	TOTAL DEPTH (ft.): 55'
DATE STARTED: 1/29/01	DATE COMPLETED: 1/29/01

Depth (feet)	Geophysical Log	USCS Log	Munsell Color	SOIL DESCRIPTION AND DRILLING REMARKS
				0 - 35' Logged From Cuttings.
5		ML	10YR 4/4	Silty Clay to Clayey Silt Damp, Dense, no odor no staining.
10				
15				Same as Above
20				
25				Same As Above
30				
35		SM	2.5Y 5.6	Silty Sand - VF-F grain Sand, Damp Slightly dense, no odor, no staining Trace Amounts of iron oxide staining. (Orange)
40				

Samples: Column 1 (Recovered); Column 2 (Recovered); Column 3 (Recovered); Column 4 (Recovered); Column 5 (Recovered)

Sample 16 21 27 (15.25)

Boring Log

Kennedy/Jenks Consultants

Boring Name: D-1
Project Name: Boeing C-6
Project Number: 004032.01

Samples: Driver	Samples: Recovered	Samples: Collected	Samples: Blows per 6"	Samples: Head Space Reading (ppm)	Depth (feet)	Graphic Log	USCS Log	Munsell Color	
					40				
		☒	17 29 22 15:30		45		SM	2.5Y 5.6	SAND - V.F grain, Dense, no odor, no staining. Some Iron Staining (orange)
					50				
		☒	35 28 50 15:35		55		SM	2.5Y 5.6	SAND - V.F. - M grain SAND, Damp, Dense no odor, no staining Again some Iron staining
					60				Did not go deeper for 65' sample did not want to encounter gW. @ Approx. 65'
					65				
					70				
					75				
					80				
					85				