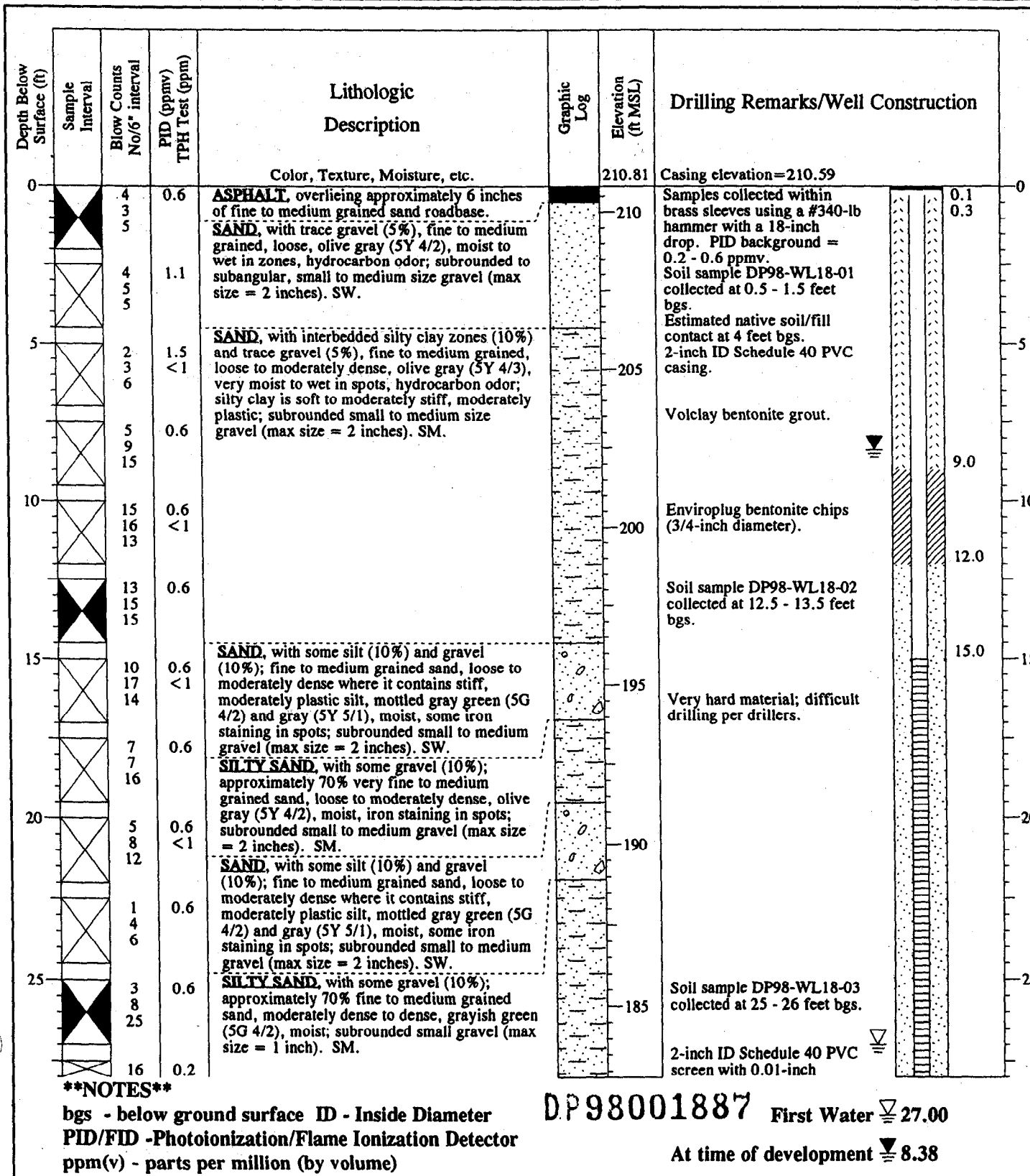


PROJECT Site Characterization at DP98 LOCATION Elmendorf AFB, Alaska
 TOTAL DEPTH 32.00 START DATE 8/31/00 FINISH DATE 8/31/00
 GEOLOGIST P. Schulte APPROVED BY C. Denver R.G.# _____
 DRILLING COMPANY Discovery Drilling DRILLER Calvin Frey
 DRILLING METHOD Hollow Stem Auger EQUIPMENT CME 75
 DRILL BIT TYPE AND SIZE Bullet
 BORING LOCATION (ST. ADDRESS OR DESCRIPTION) Located approximately 50 feet south of Bldg. 18220.
 Northing: 2654157.20 Easting: 1667798.02

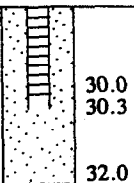


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LOG OF DRILLING OPERATIONS

PROJECT Site Characterization at DP98 LOCATION Elmendorf AFB, Alaska

Depth Below Surface (ft)	Sample Interval	Blow Counts No/6" interval	PID (ppmv) TPH Test (ppm)	Lithologic Description Color, Texture, Moisture, etc.	Graphic Log	Elevation (ft MSL)	Drilling Remarks/Well Construction
30	X	17 17	0.2			180	slots prepacked with #20/40 filter pack sand.
	X	13 15 15					
				Bottom of soil boring at 32 feet bgs.			All soil cuttings drummed and staged at an off-site facility.



DP98001888

SB 14-3-32 AACCC

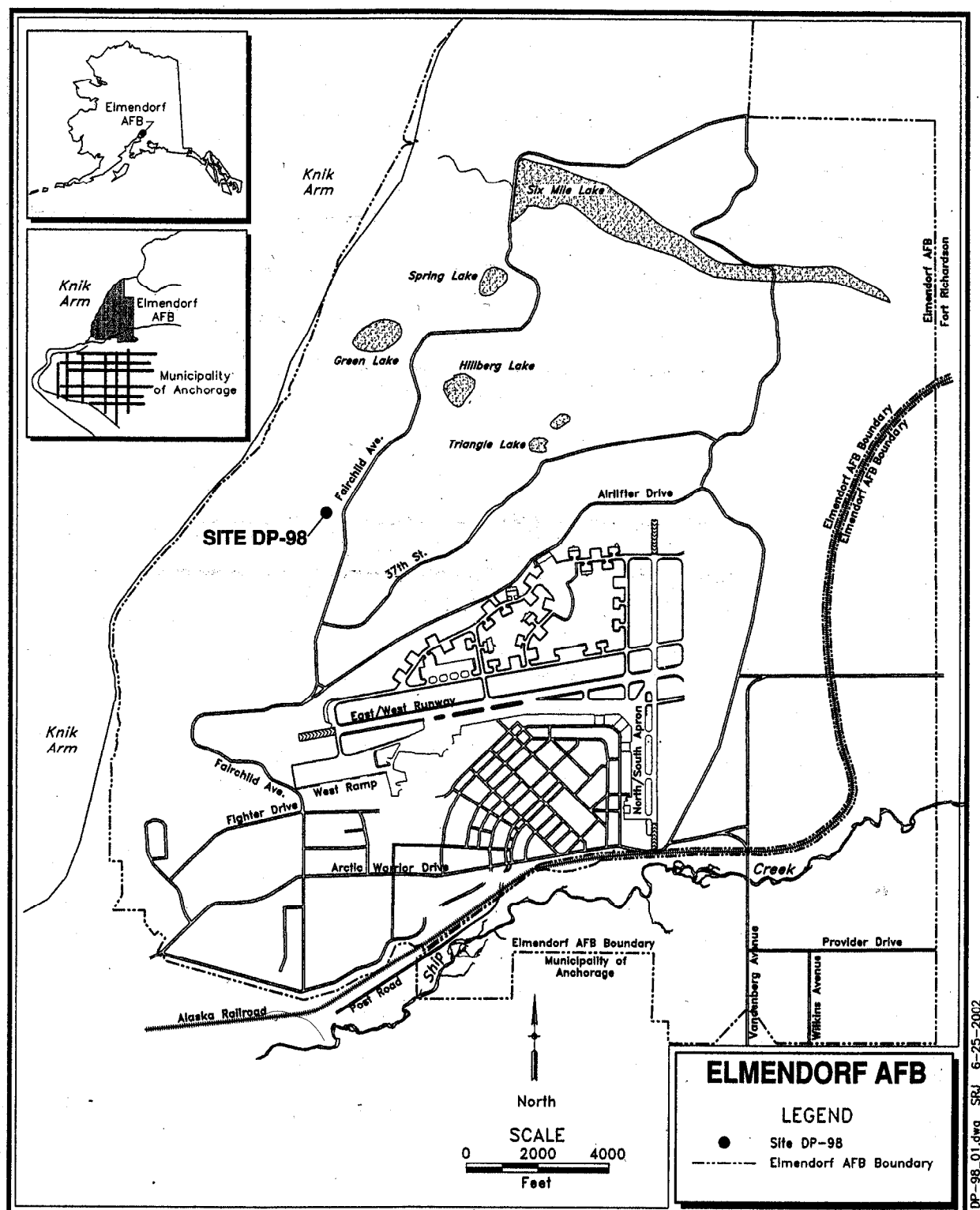


Figure 1-1. Location of Site DP98, Elmendorf AFB, Alaska

Pre-Draft RI/FS Report
Site DP98 Elmendorf AFB, Alaska

