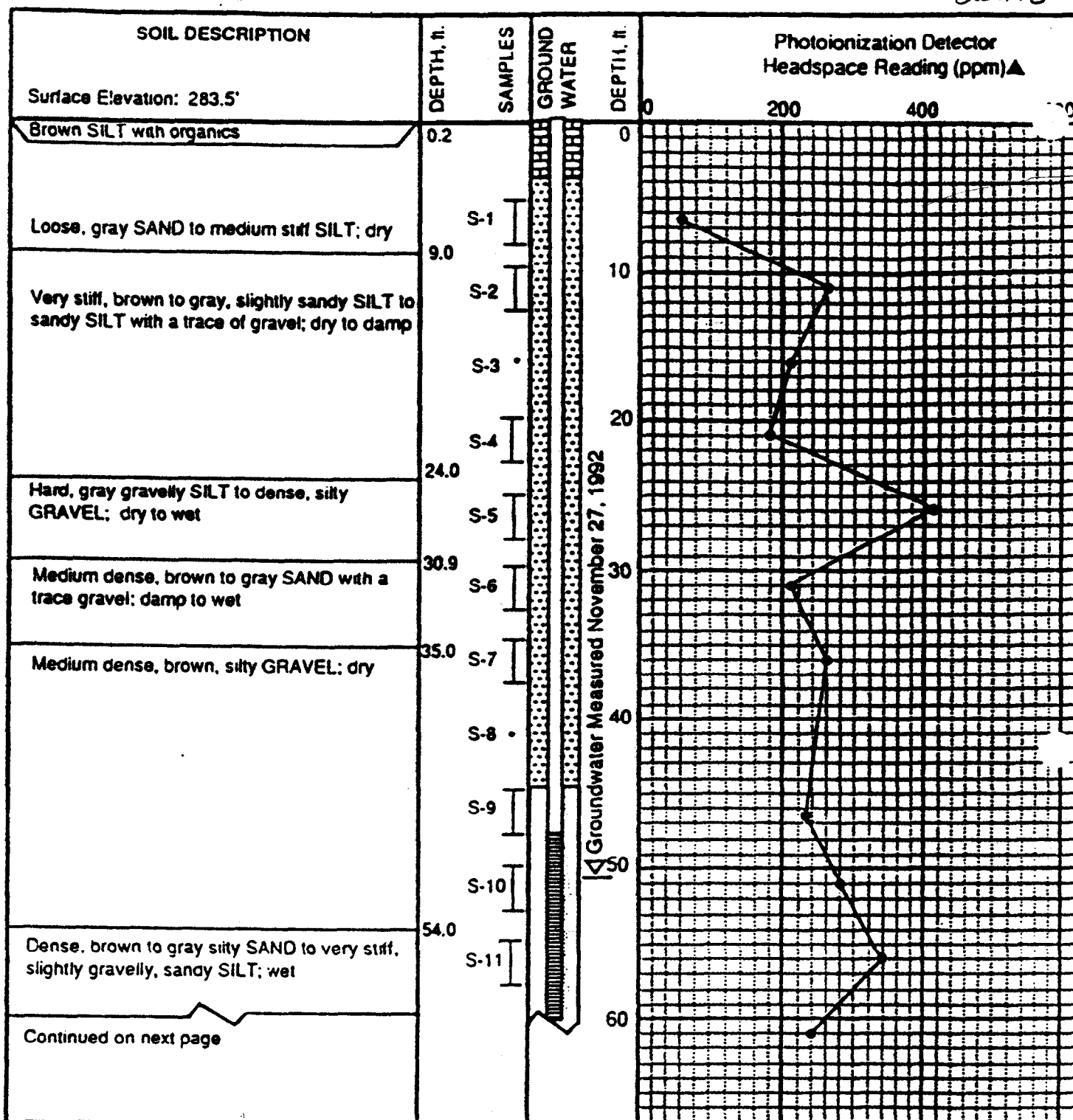


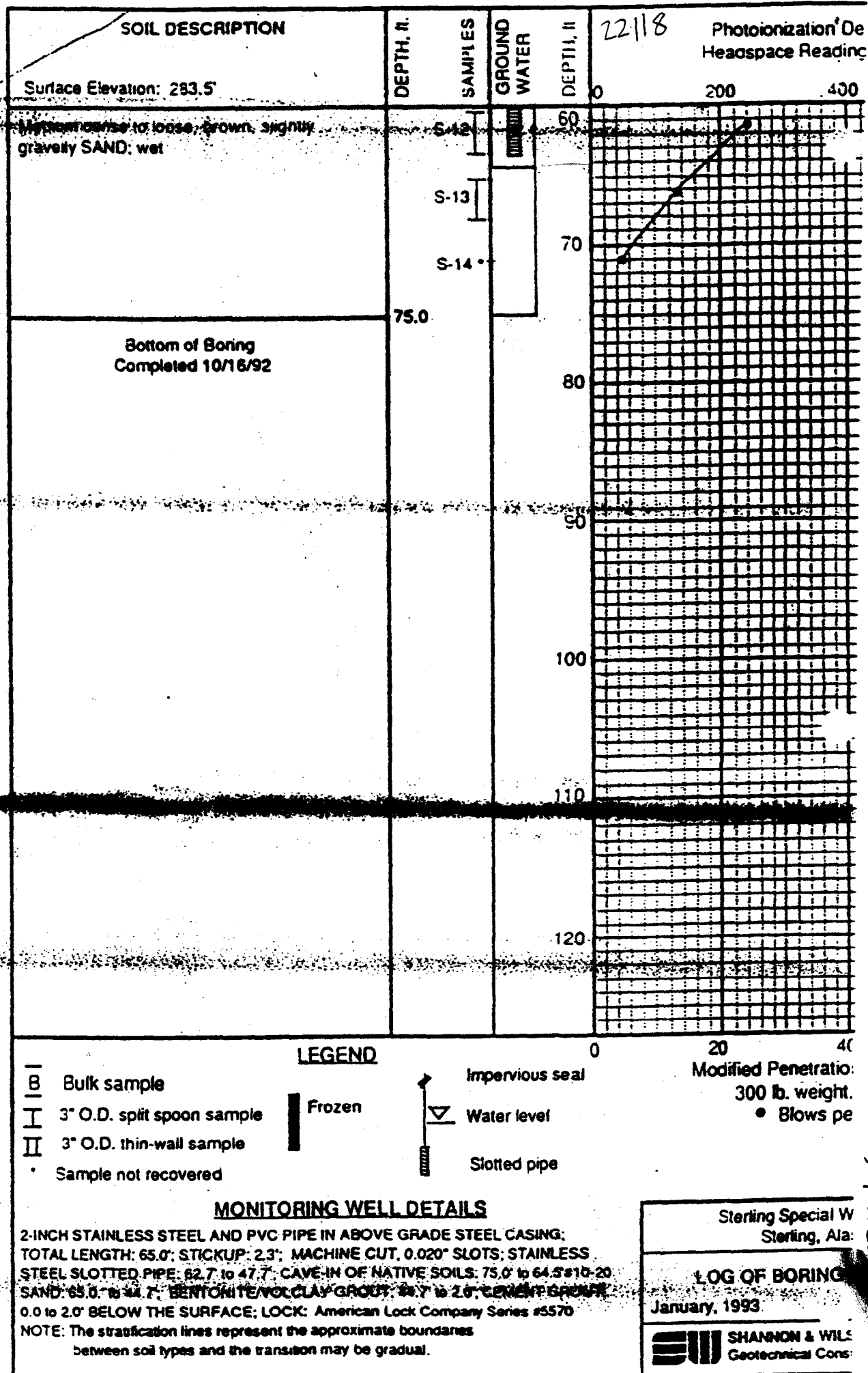
MONITORING WELL DETAILS

2-INCH STAINLESS STEEL AND PVC PIPE IN ABOVE GRADE STEEL CASING;
 TOTAL LENGTH: 65.0'; STICKUP: 2.3'; MACHINE CUT, 0.020" SLOTS; STAINLESS
 STEEL SLOTTED PIPE: 62.7' to 47.7'; #10-20 SAND: 65.0' to 44.7'; BENTONITE/
 VOLCLAY GROUT: 44.7' to 2.0'; CEMENT GROUT: 0.0' to 2.0' BELOW THE SURFACE;
 LOCK: American Lock Series # 5570
 NOTE: The stratification lines represent the approximate boundaries
 between soil types and the transition may be gradual.

Sterling Special Waste Site Sterling, Alaska	
LOG OF BORING NO. 100-26	
January, 1993	Y-5150
SHANNON & WILSON, INC. Geotechnical Consultants	Fig. 5

Ref. Source: Shannon & Wilson, 1993, Subsurface Investigation Sterling Special Waste Site, Sterling, Alaska. Prepared for Kemi Peninsula Borough January 1993 B o.t

603225150465601 SB5-9-1 BACD 2-11



SB-9-1 BACD