

22046

LOCATION: S.W. 4, N.E. 4, S.E. 4, S.W. 4, SEC. 17, T.13N., R.3W., SEWARD MERIDIAN					GROUND SURFACE ELEVATION: 102±		
DEPTH (FEET)	BLOWS (SIL)	GRAIN SIZE			SAMPLE INTERVAL	GRAPHIC LOG	LITHOLOGIC LOG
		% GRAVEL	% SAND	% FINES			
0	35	80	5				Engineer/Geologist: <u>Wayne McEadden</u> Drilling Contractor: <u>Discovery Drilling</u> Boring Type: <u>HSA Split-Spoon</u> Date: <u>3/27/92</u> Drill Rig: <u>The</u> Boring Diameter: <u>4-inches</u>
5							
10	18	85	5				Send w/gravel; brown, few fines, dry.
15							
20							Send w/gravel; few fines, dry. Split-spoon sample.
25							
30	75	20	5				Same as 10.0 ft. Split-spoon sample.
35	0	1	99				Water table at 20.7 ft.
							Gravel w/ward; few fines. Examined outtings.
							Clay. Split-spoon sample.
							BOTTOM OF BORING AT 35.5'

PROJECT NO. 1057.0101

JMM James M. Montgomery
Consulting Engineers Inc.

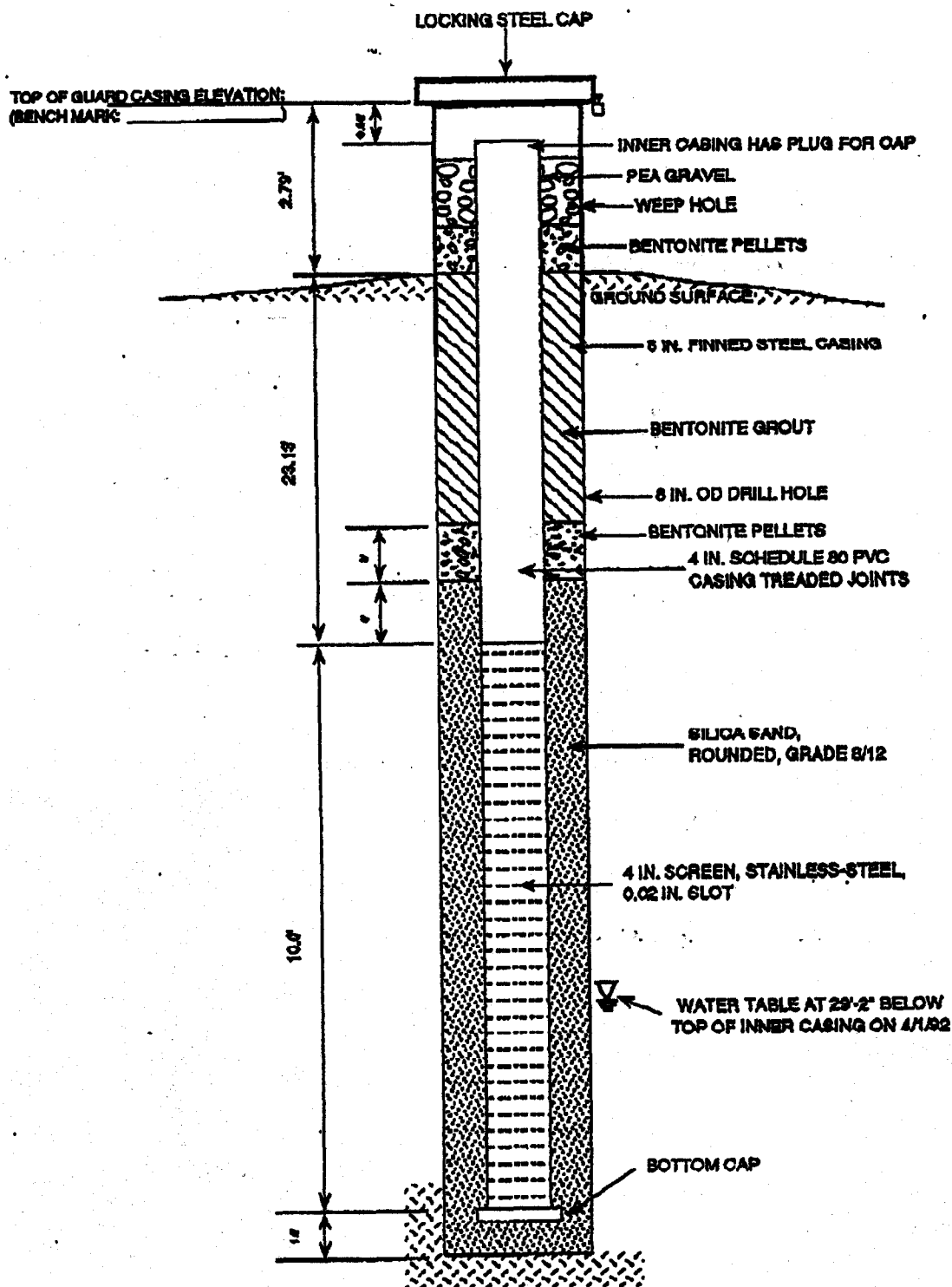
LOCATION: Merrill Field Landfill

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Solid Waste Services
Soil Boring Log
MFL-CL-36

SB 13-3-17 CDAC

22046



NOT TO SCALE

PROJECT NO. 1957.0101

JMM James M. Montgomery



Solid Waste Services
MONITORING WELL SCHEMATIC
MERRILL FIELD LANDFILL

MFL-CL-36

SB 13-3-17C DAC

SB 13-3-17 CDAC

