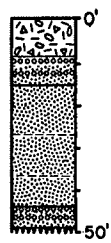
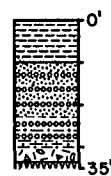


APPENDIX A. GRAPHIC LOGS OF N.S. DEPT OF MINES TEST HOLES IN THE FALMOUTH AREA

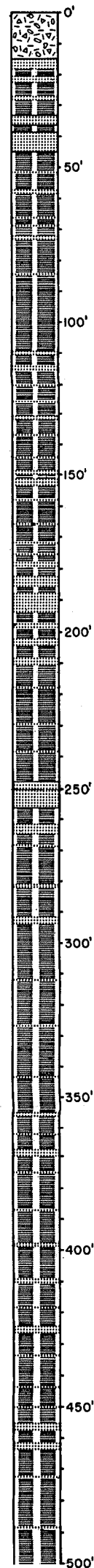
253
21 A 16 D 106 G
Bedrock: Windsor Group



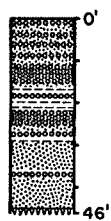
258
21 H 1 A 10 B
Bedrock: Windsor Group



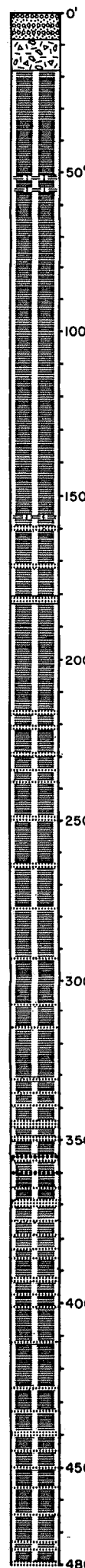
260
21 A 16 D 107 K
Bedrock: Horton Group



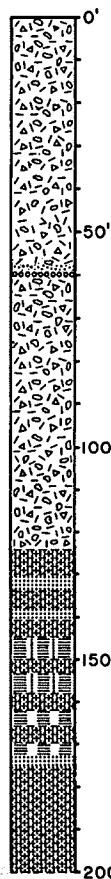
254
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Bedrock: Windsor Group



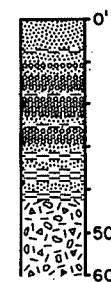
259
21 A 16 D 107 H
Bedrock: Horton Group



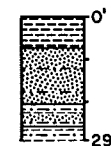
255
21 A 16 D 106 L
Bedrock: Horton Group (?)



261
21 A 16 D 88 O



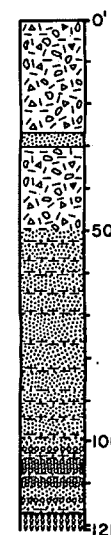
268
21 A 16 D 89 N



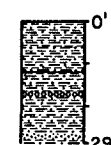
263
21 A 16 D 105 J
Bedrock: Windsor Group



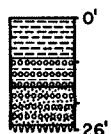
262
21 A 16 D 105 G
Bedrock: Windsor Group



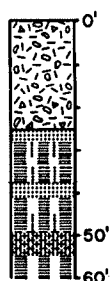
269
21 A 16 D 89 N



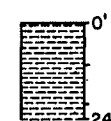
256
21 A 16 D 106 H
Bedrock: Windsor Group



257
21 A 16 D 106 O
Bedrock: Horton Group



270
21 A 16 D 89 N



LEGEND

	GLACIAL TILL		SILTSTONE
	CLAY		SHALE & SILTSTONE, DARK GREY
	SILT		SANDSTONE, FINE GRAINED
	SAND		SANDSTONE, MEDIUM TO COARSE GRAINED
	GRAVEL		SANDSTONE, SILTY
	CLAYSTONE		GYPSUM

NOTE: BOUNDARIES BETWEEN UNITS ARE SHOWN ONLY WHERE THEY ARE INDICATED IN THE DRILLERS' LOG. WHERE BOUNDARIES ARE NOT SHOWN, THE SYMBOLS ARE TO BE INTERPRETED AS REPRESENTING ONLY THE PERCENTAGE OF A MATERIAL IN THE SAMPLE INTERVAL OF 10 TO 15 FEET.