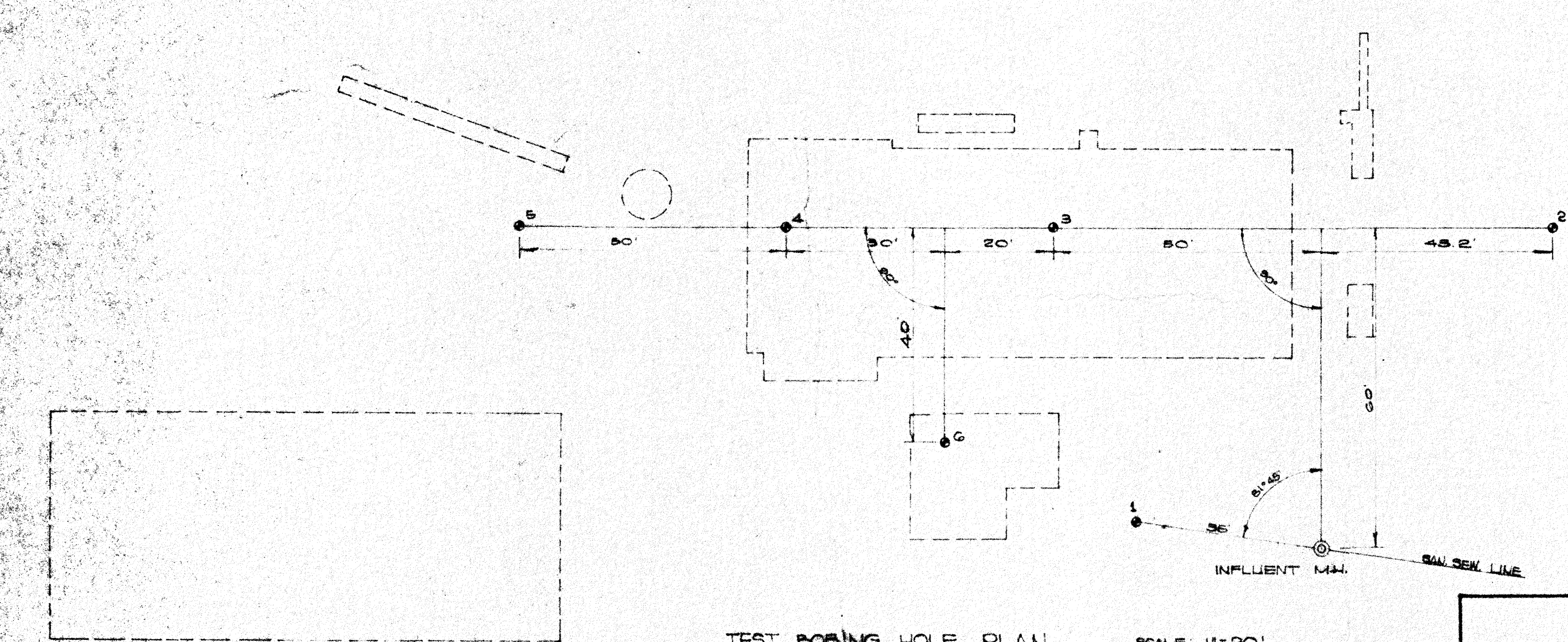


TEST BORING NO. ①					TEST BORING NO. ②					TEST BORING NO. ③					TEST BORING NO. ④					TEST BORING NO. ⑤					TEST BORING NO. ⑥											
GROUND WATER ELEVATION: 1249.5 SURFACE ELEVATION: 1255.5					GROUND WATER ELEVATION: 1253.1 SURFACE ELEVATION: 1255.1					GROUND WATER ELEVATION: DRY SURFACE ELEVATION: 1256.8					GROUND WATER ELEVATION: 1250.8 SURFACE ELEVATION: 1255.8					GROUND WATER ELEVATION: 1249.7 SURFACE ELEVATION: 1255.7					GROUND WATER ELEVATION: 1249.3 SURFACE ELEVATION: 1257.3											
DEPTH	LOG	REMARKS	SAMPLE DEPTH	BLOWS ON SAMPLER	DEPTH	LOG	REMARKS	SAMPLE DEPTH	BLOWS ON SAMPLER	DEPTH	LOG	REMARKS	SAMPLE DEPTH	BLOWS ON SAMPLER	DEPTH	LOG	REMARKS	SAMPLE DEPTH	BLOWS ON SAMPLER	DEPTH	LOG	REMARKS	SAMPLE DEPTH	BLOWS ON SAMPLER	DEPTH	LOG	REMARKS	SAMPLE DEPTH	BLOWS ON SAMPLER							
0					0					0					0					0					0					0						
	Brown, Sandy Clay	100% Rec.	2	8		Tan, Brown, Sandy Clay w/ sparse gravel	100% Rec.	2	8																											
			3					3																												
	Tight, Sandy Gravel	Gravel No Rec.	5	Refusal			100% Rec.	5	28		Brown Sandy Silt	100% Rec.	2	9		Tan, Brown, Sandy Clay	100% Rec.	2	9		Brown, Sandy Clay	100% Rec.	2	7			Brown Sandy Clay	100% Rec.	2	7						
			6					6				100% Rec.	3								3.5'					4'	Tight Brown Sandy Gravel	Gravel No Rec.	5	Refusal						
											6'		5	19			100% Rec.	5	6		70'					7'										
		100% Rec.	10	23		Green-Grey Clayey Silt	100% Rec.	10	30 for 10"			Hard Rock - a weathered Phyllite				Rock																				
			11					11																												
	Grey, Disintegrated Granite																																			
			15	50+ 5"		14'																														
		100% Rec.	16			Fragmented Bed Rock	No Rec.	16	Refusal																											
						Hard Rock Phyllite																														
		100% Rec.	20	41																																
			21																																	
		100% Rec.	25	36																																
			26																																	

- GENERAL NOTES:
1. DATE OF BORINGS: 5-30-69
 2. SAMPLER SIZE: 2" O.D.
 3. SAMPLER HAMMER WT. 140 LBS, DROP 30 IN.
 4. TEST BORING DATA SUPPLIED BY E.O. GOOCH AND ASSOCIATES, 111 ROSE HILL DR., CHARLOTTESVILLE, VA.
 5. SCALE: 1/4" = 1'-0"



PREPARED BY J. A. GUSTIN & ASSOCIATES CONSULTING ENGINEERS MARTINSVILLE, VIRGINIA		FERRUM WATER AND SEWERAGE AUTHORITY	
TEST BORINGS	SCALE NOTED	DRAWN BY J. A. K.	REVISED
WASTE TREATMENT FACILITY SITE			
DATE 7-3-69	APPROVED BY J. A. G.	DRAWING NUMBER TP 1-75	