Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

Sheet:
Property ID:
Lot #:
File #:

5800 20512-00002

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Code:

Owner: Applicant: Dan 14 10 500 5			LUTS7
Address: 62 Munce See Date Evaluated:			
Proposed Facility: Design Flow (.1949): 46666	Property Size:		
Location of Site: Property Recorded:	_	_	
Water Supply: Public Individual Well		U Other	
Evaluation Method Auger Boring Pit Cut	— · · · ·		
Type of Wastewater: Sewage Industrial Process	☐ Mixed		

P R O F I	.1940			DRPHOLOGY 1941	PR	OTHER OFILE FACTOR	ss.		
L E #	Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1,2	L 5-70	0-36	Ca- L5	M NENP					P3
	_	36-44	on su	E1 5558	7.5 701,040"	44			0.3
	C 19	m 12		Kn SIA					05
3	i 5-1/2	12-38	on su	GN LISE	7.57 17, 6 36'	38			0.3
		7 30		///					
				-					
-									

Description	Initial	Repair System	Other Factors (.1946):
-	System		Site Classification (.1948): PROVIONALUTSOIT NOTE
Available Space (.1945)			Evaluated By:
System Type(s)	257000	25% 100	Others Present:
Site LTAR	6.3	63	

COMMENTS: ____

ANDSO		POS	TION	IS	_	ROUP		TURI	ES				5 LTAR		CONSIS	STEN	CE M	DIST		WET					
R-RIDGI R-SHOU	LDEF		PE		1		S-SAND LS-LOAMY SAND SL-SANDY LOAM L-LOAM				1.2 - 0.8			VFR-VERY FRIABLE					NS-NON-STICKY						
-LINEA S-FOOT I-NOSE I-HEAD	T SLO	PE PE			Ι	I						0.8 - 0.6			FR-FRIABLE FI-FIRM VFI-VERY FIRM			M		SS-SLIGHTY STICKY S-STICKY VS-VERY STICKY					
C-CON CV-CON TERR P-FLOO	ICLA IVEX ACE	VE SI SLO			Ι	II	SIL CL-	SIL-SILT LOA CL-CLAY LO			ILT LOAM			-	EFI-EXTRE			REMELY FIRM			NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC				
					Γ	V	C-C	-SILT LAY SANE				0.4 -	0.1				*	صا	D.	ES)	•				
TRUCT G-SINC I- MAS R-CRU R-GRA	GLE C SIVE IMB	GRAII	1				SLIC	ERAI GHTL ANSI	Y EXI	PANSI	VE						*	PLI	THO CO	SE FES) E (5 >	~		_	
BK-SUI BK-AN L-PLAT R-PRIS	BANG NGUL I'Y	GULA AR B				owerot	ila loo	utions	anda	ther site	footur	os (dim	ensions, r	roforo	agg or l		horte	and N	orth)						
					511	Ow pio	110 100	ltions	ando	iioi sitt	Icatui		S)	CICICI		Denem	laik,	and IX	Ortal)						
									T			16					1		1	7	=10	Of	£2		
																	/								
											6	0		(7										
																		Ш							
									1		2	CE,													
									1	Ī															
									ij									ΪŢ							
											D														
									1	1	Pla				1										
										١	\	1													
											١		NEX S		52	, ~·	محر								
									+		Ma	E 1	378	3											