DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES DIVISION OF ENVIRONMENTAL HEALTH

ON-SITE WASTEWATER SECTION

Sheet 1 of 1

PROPERTY ID #:

SOIL/SITE EVALUATIO for ON-SITE WASTEWATER SYSTEM

OW	VER: Kay	+ Paulin	se tre	chette		AI	PLICANT:	Same	<u> </u>		-
ADD	RESS:	ITV.O.	4.4 Chao	DRORO	SED DE	APPLICATI	ON DATE: 7.1949):	-27	DATE EV	ALUATED	: 10-13-4
LOC	ATION OF SI	TE:	nth zuch	Ponder	sed de	RI.	.1949):	PRO	OPERTY RE	CORDED:	, y('
WAT	TER SUPPLY:	Privat	e XPubl	ic 🗆 V	Well [Spring	Other ·			-	7
EVA	LUATION MI	ETHOD:	Auger Bo	ring	☐ Pit	☐ Cut					
TYP	E OF WASTE	WATER:	Sewage	☐ Inc	lustrial Pi	rocess	Mixed				
		,					(2)		Atomic At	-	
PR	.1940 LAND-	HORI-					7 - 5 5				
O F			SOIL MORPHOLOGY (.1941)			1 seed					
						PROFILE FACTORS					
L						e e e e e e e e e e e e e e e e e e e	.1942				1
-	SCAPE	ZON	.19			.1941	SOIL	.1943	.1956	.1944	PROFILE
#	POSITION/ SLOPE %	DEPTH (IN.)	STRUC		100000000000000000000000000000000000000	SISTENCE/	WETNESS/	SOIL	SAPRO	RESTR	CLASS
-	SECTE 76	(,	TEXT	UKE	MIN	ERALOGY	COLOR	DEPTH	.CLASS	HORIZ	& LTAR
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	415%						Cr2				.8
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20000					A				l		
	DESCRIPTION-	INIT	TAL SYSTEM	REPAIR S	SYSTEM	OTHER FAC	CTORS (.1946)				
Ausilable Secret (1945)			OK	' SITE CLAS		SIFICATION (.	1948):	PS			
	em Type(s)		cons.	CONV		EVALUATED BY: Jeff Eurly					
Site	LTAR		2	.8		OTHER(S)	PRESENT:	000	0		
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COMMENTS:	The second secon	The state of the s	
	1000		

LEGEND use the following standard abbreviations

LANDSCAPE POSITION	GROUP	SOIL _ TEXTURE	CONVENTIONAL .1955 LTAR	LPP .1957 LTAR	MINERALOGY/ CONSISTENCE	STRUCTURE	
CC (Concave Slope) CV (Convex Slope)	1	S (Sand) LS (Loamy Sand)	1.2 - 0.8	0.6 - 0.4	NEXP (Non-expansive) SEX7 (Slightly Expansive) EXP (Expansive)	G (Single Grain) M (Massive) CR (Crumb)	
D (Drainage Way) DS (Debris Slump) FP (Flood Plain)	II	SL (Sandy Loam) L (Loam)	0.8 - 0.6	0.4 - 0.3	EAP (Expansive)	GR (Granular) SBK (Subangular Block ABK (Angular Blocky) PL (Platy) PR (Prismatic)	
FS (Foot Slope) H (Head Slope) L (Linear Slope)	m ·	SI (Silt) SICL (Silty Clay Loam)	0.6 - 0.3	0.3 - 0.15			
N (Nose Slope) R (Ridge) S (Shoulder Slope)	64 12 5.	CL (Clay Loam) SCL (Sandy Clay Loam) SLC (Silt Loam Clay)			MOIST	<u>WET</u>	
Т (Теттасе)	IV	SC (Sandy Clay) SIC (Silty Clay)	0.4 - 0.1	0.2 - 0.05	VFR (Very Friable) FR (Friable) FI (Firm)	NS (Non-sticky) SS (Slightly Sticky) S (Sticky) VS (Very Sticky)	
NOTES		C'IRY O (Organic)	None		VFI (Very Firm v. Very Sticky) EFI (Extremely Firm)	VS (Very Sticky) NP (Non-plastic) SP (Slightly Plastic) P (Plastic) VP (Very Plastic)	

HORIZON DEPTH

In inches below natural soil surface

DEPTH OF FILL

In inches from land surface

RESTRICTIVE HORIZON

Thickness and depth from land surface

SAPROLITE SOIL WETNESS S(suitable) or U(unsuitable)

SOIL WETNESS CLASSIFICATION Inches from land surface to free water or inches from land surface to soil colors with chroma 2 or less - record Munsell color chip designation

S (Suitable), PS (Provisionally Suitable), or U (Unsuitable)

Evaluation of saprolite shall be by pits.

Long-term Acceptance Rate (LTAR): gal/day/ft²

Show profile locations and other site features (dimensions, reference or benchmark, and North).