DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES DIVISION OF ENVIRONMENTAL HEALTH ON-SITE WASTEWATER SECTION

Sheet ____ of ____ PROPERTY ID #: COUNTY: Harrett

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

EVA	RESS: 27 POSED FACIL ATION OF SITER SUPPLY: LUATION ME	ETHOD): 🔯	🛚 Auger Bori	ng l	⊥ Pit	☐ Cut	PPLICANT: ON DATE: 5 .1949): Other Mixed	PRO	DATE EV DPERTY SIZ DPERTY REC	EllioH TALUATED ZE:	6-2-96 Ac
P R O F				SOIL MORPHOLOGY (.1941)				P				
L E	.1940 LAND- SCAPE POSITION/ SLOPE %	HOR ZON DEPT (IN.	TH	.194 STRUCT TEXTU	URE/	CON	.1941 SISTENCE/ ERALOGY	.1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO .CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	< 157.	24-4		SCL		MEX	.VFQ Fr	40"				
2	L <157.	0-9	\neg	۲۶ درد		REY NEX	VFR Fr					
3	L 4/590	0 - 2 20 - 3 31 - 4	31	25 54 54		MÉT MÉY MEY	VFR VFR Fr				,	. 6
4	4590	0-2		(S S <u>/</u>		LEX NEX	VFr_	42"				.7
30000				************************			T					
DESCRIPTION: INITIAL SYSTEM REPAIR SYSTEM				OTHER FACTORS (.1946): SITE CLASSIFICATION (.1948):								
Available Space (.1945) OK OK			EVALUATED BY: Jyy Endy									
System Type(s) Site LTAR			CONVI	CONV		OTHER(S) PRESENT:						

COMMENTS:		
0011111211101	160	

LEGEND .. use the following standard abbreviations

LANDSCAPE POSITION	GROUP	SOIL TEXTURE	.1955 LTAR	LPP .1957 LTAR	MINERALOGY/ CONSISTENCE	STRECTURE
CC (Concave Slope) CV (Convex Slope)		S (Sand) LS (Loamy Sand)	1.2 - 0.8	0.6 - 0.4	NEXP (Non-expansive) SEX" (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	Did (Dipalitie)	GR (Granular) SBK (Subangular Blocky) ABK (Angular Blocky)
FS (Foot Slope) H (Head Slope) L (Linear Slope)	III	SI (Silt) SICL (Silty Clay Loam) CL (Clay Loam)	0.6 - 0.3	0.3 - 0.15		PL (Platy) PR (Prismatic)
N (Nose Slope) R (Ridge) S (Shoulder Slope)	· · · · · · · · · · · · · · · · · · ·	SCL (Sandy Clay Loam) SLC (Silt Loam Clay)		¥	MOÏST VFR (Very Friable)	WET NS (Non-sticky)
T (Terrace)	IV	SC (Sandy Clay) SIC (Silty Clay)	0.4 - 0.1	0.2 - 0.05	FR (Friable) FI (Firm) VFI (Very Firm v. Very Sticky)	SS (Slightly Sticky) S (Sticky)
NOTES		O (Organic)	None	*	EFI (Extremely Firm)	NP (Non-plastic) SP (Slightly Plastic) P (Plastic) VP (Very Plastic)

HORIZON DEPTH

DEPTH OF FILL

RESTRICTIVE HORIZON SAPROLITE

SOIL WETNESS CLASSIFICATION In inches below natural soil surface

In inches from land surface

Thickness and depth from land surface

S(suitable) or U(unsuitable) 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).