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

Owner:

lesources

Sheet: Property ID: Lot #: File #:

Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Applicant: Confot lbz

System

250h

Available Space (.1945)

System Type(s)

Site LTAR

Repair System

AT GRADA

	26-49	SC-CIAY-Pr	1941 Consistence Mineralogy FLEGUNSUP	Soil Wetness/Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
L 50%	26-49	SC-CIAY-Pr		ux. 754a				
	0.18		Ayla 18845551	ux . 7540			1	
		5E	1	1 10 60			7-7.	. 4
	p -		FU GUNSNP					
	0-36	Sc.cing=1	Jun 1 50 tes. 1	22 35 42				. 3
C 60%	0-12	52	FL GRNJNP					
	12-26	36-CIM, 77	Frum Signe VSV	P 24" 7292			pr?	. 25
1 568	0-28	des SL	Si Grivano	5 mal				- 20
1			from Sous?	24-36"75in				. 3
2568			n.	6				
10	0-29			9 8.20 -50				.2-7.2
		- (*)		a a				
			*		7.			
								·
	L 562	12-24 L 548 0-28 28-36 L 548 0-10 10-29	12-26 5C-CIM > ? L 569 0-28 5L 28-36 5C-CIM > ? L 569 0-10 52 10-29 5C-CIM	12-26 5C-CIMY > 1-47m 50 CVSV 25-36 5C-CIMY > 7-47m 50 CVSV 25-36 5C-CIMY 50 CVSV 25-36	12-26 3C-CIMY > 7 FM SIGN VSVP 24" 1/2 L 548 0-28 SL SL GRINDRO 18-36 SC-CIMY > P. From SIGNS SP 34-36" 7-5 in L 5162 0-10 52 GR GRINDRO 10-29 SC-CIMY Pm SIGN VSVP 28-20" - 5 in	12.24 5CC 117 3 FAM SOUVSUP 24" 789 12 549 0-28 SL / R GRUSNO WHO SOUD STAND SOUD STAND SOUND SOUD STAND SOUD STAND SOUND SOUND SOUD STAND SOUND SOUD STAND SOUND SOUD STAND SOUND SOUD SOUND SOUD SOUD SOUD SOUD SOUD SOUD SOUD SOU	12.24 36-61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12-26 3C-CIM 7 FAM STOCK SUP 24" 7Kg n 2 pm? L 548 0-28 5c

Other Factors (.1946):

Site Classification (.1948): PS

Others Present:

Evaluated By:

COMMENTS: ____

LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE	I	S-SAND LS-LOAMY SAND	1.2 - 0.8	VFR-VERY FRIABLE FR-FRIABLE	NS-NON-STICKY SS-SLIGHTY STICKY
FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE	II	SL-SANDY LOAM L-LOAM	0.8 - 0.6	FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	S-STICKY VS-VERY STICKY NP-NON-PLASTIC
CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	Ш	SI-SILT SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM	0.6 - 0.3		SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC

IV SIC-SILTY CLAY C-CLAY

0.4 - 0.1

SC-SANDY CLAY

DO DIELD I CELLI

STRUCTURE
SG-SINGLE GRAIN
M- MASSIVE
CR-CRUMB
GR-GRANULAR
SBK-SUBANGULAR BLOCKY
ABK-ANGULAR BLOCKY
PL-PLATY

PR-PRISMATIC

MINERALOGY SLIGHTLY EXPANSIVE

EXPANSIVE

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

