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

Sheet: Property ID Lot #: File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

		O A O A ALIVA			
Brant					
Owner: Licking Applic	ant: Boloby	Lockoms	a , 1.		
Owner: Lakery Applic Address: 941 Oak Gron	Churen Dat	e Evaluated:	114		
Proposed Facility: Berry	Des	ign Flow (.194	19): CZS 3/4)	Property Size:	27651
Location of Site:	Pro	erty Recorded	1: Mes	, , , , , , , , , , , , , , , , , , , ,	01.604
Water Supply:	Public	Individual	☐ Well	☐ Spring	☐ Other
Evaluation Method: Au	ger Boring	☐ Pit	☐ Cut		
Type of Wastewater:	Sewage	☐ Indu	strial Process	☐ Mixed	
	-			_	

P R O F I .1940 L andscap E Position/ Slope %				DRPHOLOGY 1941	P	OTHER ROFILE FACTO)RS		
	Position/	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		0-28	GR LS				v		
		28-38	BK SCL						u
		38-44	0 1	_					
		44+	Rock						
2		0-12	GR 85			7	(5)		
		12-28	BK SLL		5×27/1024"				
							1		
3		0-14	CRLS					<u> </u>	
		4-19	BK SCAL		4574	9			
		194	rock						
4		012	BKC				Ų	·	
		12-30	SK LS				1.71 x		
		304	BK C		SYR7,@ 30"		ja .		
#					4				
associat			id D	~~~					

Description	Initial System	1	Re	pan	System	Other Factors (.1946): Site Classification (.1948):	NA
Available Space (.1945)	T	٨		4		Evaluated By:	
System Type(s)	7	1	V	1		Others Present:	
Site LTAR	1		1			Odlers Fresent.	

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	П	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

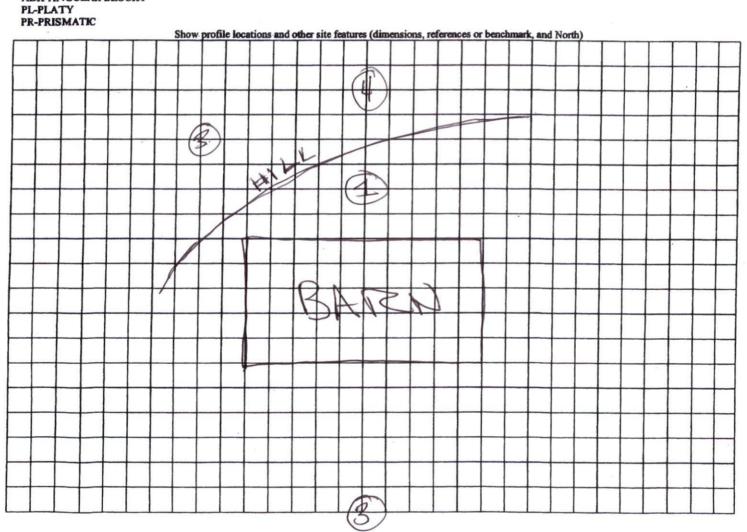
IV C-CLAY SC-SANDY CLAY

SIC-SILTY CLAY 0.4 - 0.1

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

MINERALOGY SLIGHTLY EXPANSIVE

EXPANSIVE



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

Sheet: Property 1 Lot #: File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: College Applicant: Bobby Lections

Address: 941 Call Grove Ch. RoDate Evaluated: 03/03/17

Design Flow (.1949): 625 9 1/2

Design Flow (.1949): 675 9 1/2 Property Size: 3766 AC Property Recorded: MS Public Individual Water Supply: ☐ Well Evaluation Method: Auger Boring □ Spring ☐ Other ☐ Pit ☐ Industrial Process Type of Wastewater: LE Sewage ☐ Mixed

P R O F I .1940 L Landscape		Horizon	SOIL N	MORPHOLOGY .1941		OTHER PROFILE FACTOR	RS.		
E Position/ # Slope %	Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class	
1	L 2%	0-48	GR LS	VF1. 5588 5.Cy		48		11012	& LTAR 5 0.6
2	L 22	0-48	60 45	VG. 559 56p		1			
				33 54		48			5/0.6
3	L 25	0-36	62 15	V4. 558 5/2p		36			5/0.6
-									7 6
					,				
1									
+		_							
+		-				,			
					:			a	

Description	T-141 1			
Description	Initial	Repair System	Other Factors (.1946):	
	System		Sit- Cl 'C	
Available Space (.1945)	1		Site Classification (.1948):	Suitable
Suntan To			Evaluated Rv	Andrew Linia, wess
System Type(s)	7500 God	18% Red	Oil Dy.	HILLIEW COMIN, 10275
Site LTAR	61	LA COLOR	Others Present:	Times Manhart reads
	0.6	0.6		Oliver tolksderf, res
		(A)		CITY OF BOOK F, CLES

COMMENTS: ____

LANDSCAPE POSITIONS	GROUP	TEXTURES	. <u>1955 LTAR</u>	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE	I	S-SAND LS-LOAMY SAND	1.2 - 0.8	VFR-VERY FRIABLE FR-FRIABLE	NS-NON-STICKY SS-SLIGHTY STICKY
L-LINEAR SLOPE FS-FOOT SLOPE N-NOSE SLOPE	Ù	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
H-HEAD SLOPE 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

SIC-SILTY CLAY 0.4 - 0.1 IV C-CLAY

C-CLAY SC-SANDY CLAY

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

MINERALOGY SLIGHTLY EXPANSIVE

EXPANSIVE

