Division of Environmental Health On-site Wastewater Section

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Property ID: Lot #: File #: Code:

		2010/05/2010/05	 	
		_		

08.500 21125

Applicant:

Address:

Date Evaluated:

Proposed Facility: DW

Design Flow (.1949): *3し*っ

Property Size:

Location of Site: Pace Lane Water Supply:

Property Recorded:

Evaluation Method:

₩ Public [] Individual Auger Boring

[] Well []Pit

[] Spring [] Cut

[]Other

Type of Wastewater:

[] Industrial Process

[] Mixed

P R O F			SOIL	MORPHOL	.OGY	PROFI			
LE#	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	.1941 Structure/ Texture		941 istence ralogy	.1942 Soil Wetness/ Color	1956 Sapro Class	.1944 Restr Horiz	Profile Class
	5 %	243/	GR SL SOK JCL	VFR FR	16				.5
	•	024	SON SCL	VFR 5R	JE JE				,5
		024 2438	GR SL SBh JCL	VFR FR	5E				ıŢ.
		018	OR SL	VRA FR	1 2 ST-				
	-	JO-38	SOK SC	FI	K				٠.٢
		24.38	SALJCL	FR	15				.5

Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)	GRANIL	Pup t. 25%
Site LTAR	4	, #

Other Factors (.1946):

Site Classification (.1948):

Evaluated By:

Others Present:

LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	<u>WET</u>
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-SLIGHTLY 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 SICL-SILTY CLAY LOAM	0.6 - 0.3		SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC

0.4 - 0.1

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

COMMENTS:_

MINERALOGY SLIGHTLY EXPANSIVE

SIC-SILTY CLAY

IV

EXPANSIVE

C-CLAY SC-SANDY CLAY

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LICATION#: 2/120.

This application to be filled out when applying for a septic system inspection.

County Health Department Application for Improvement Permit and/or Authorization to Construct IF THE INFORMATION IN THIS APPLICATION IS FALSIFIED, CHANGED, OR THE SITE IS ALTERED, THEN THE IMPROVEMENT PERMIT OR AUTHORIZATION TO CONSTRUCT SHALL BECOME INVALID. The permit is valid for either 60 months or without expiration depending upon documentation submitted. (complete site plan = 60 months; complete plat = without expiration)

Environmental Health New Septic Systems Test Code	800
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- Place "pink property flags" on each corner iron of lot. All property lines must be clearly flagged approximately every 50 feet between corners.
- Place "orange house corner flags" at each corner of the structure site. Use additional flags to outline driveways, garages, decks, out buildings, swimming pools, etc. Place flags per site plan developed at/for Central Permitting.
- Place Environmental Health "orange" card in location that is easily viewed from road.
- If property is thickly wooded, Environmental Health requires that you clean out the undergrowth to allow the soil evaluation to be performed. Inspectors should be able to walk freely around site. Do not grade property.
- Call No Cuts to locate utility lines prior to scheduling inspection. 800-632-4949 (This is a free service)
- After preparing proposed site call the voice permitting system at 910-893-7525 and use code 800 (after selecting notification permit if multiple permits) for Environmental Health confirmation. Please note confirmation number given at end of recording for proof of request.
- Use Click2Gov or IVR to hear results. Once approved, proceed to Central Permitting for permits.
- ☐ Environmental Health Existing Tank Inspections Code 800
 - Place Environmental Health "orange" card in location that is easily viewed from road. Follow above instructions for placing flags on property.
 - Prepare for inspection by removing soil over door as diagram indicates. Loosen trap door cover, (Unless inspection is for a septic tank in a mobile home park)
 - After preparing trapdoor call the voice permitting system at 910-893-7525 & select notification permit if multiple permits, then use code 800 for Environmental Health confirmation. Please note confirmation number given at end of recording for proof of request.
 - Use Click2Gov or IVR to hear results. Once approved, proceed to Central Permitting for remaining permits.

~SEPTIC		production of the contract of			
221 110			licate desired system type(s):	can be ranked in order of prefere	ence, must choose one.
{2} Acc	epted	{}} Innovative	{ 1 } Conventional	{3} Any	***
{_}} Alte	ernative	{}} Other			
The applic question.	ant shall notify	the local health departm s "yes", applicant must a	nent upon submittal of this ap	oplication if any of the followi	ng apply to the property is
{_}}YES	(X) NO	Does the site contain a	ny Jurisdictional Wetlands?		
{}}YES	NO NO	Do you plan to have as	irrigation system now or in	the future?	
{_}}YES	(X) NO	Does or will the buildi	ng contain any drains? Please	explain	·
{}}YES	(X) NO	Are there any existing	wells, springs, waterlines or	Wastewater Systems on this pr	roperty?
{_}}YES	(A) NO	Is any wastewater goin	g to be generated on the site of	other than domestic sewage?	*
{_}}YES	(X) NO	Is the site subject to ap	proval by any other Public Ag	gency?	
{_}}YES	{X} NO	Are there any easement	ts or Right of Ways on this pr	operty?	
YES	(_) NO	Does the site contain ar	ny existing water, cable, phon	e or underground electric line	s?
		If yes please call No C	uts at 800-632-4949 to locate	the lines. This is a free service	ce.
l Have Read	This Applicati	on And Certify That The	Information Provided Herein	Is True, Complete And Correct	. Authorized County And
				Determine Compliance With Ap	
				beling Of All Property Lines An	
		A Complete Site Evaluat			-
``	Jim)	Mark			9-15-08
PROPERT	YOWNERS	OR OWNERS LEGAL	REPRESENTATIVE SIG	NATURE (REQUIRED)	DATE