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BOUNTES

Division of Environmental Health **On-site Wastewater Section**

Property ID: Lot #:

File #:

JIIEE

Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: 07-500 18024

Applicant:

Address:

Proposed Facility: MH

Date Evaluated: 7-24-37

Design Flow (.1949):

Property Size: (m

Property Recorded:

Location of Site: 1270 Water Supply:

M Public

[] Individual

[] Well

[] Spring

[] Other

W PIE [] Auger Boring **Evaluation Method:** [] Cut [] Industrial Process Type of Wastewater: L/ Sewage [] Mixed SOIL MORPHOLOGY E Position Slope% she ic 2)

Description	Initial System	Repair System
vailable Space (.1945)		
ystem Type(s)	257.	TD81
ite LTAR	.5	. \5

224 4.31

Other Factors (.1946):

Site Classification (.1948):

Evaluated By: JV

Others Present: 3

FILE	#
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COMMENTS:	

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

SIC-SILTY CLAY

C-CLAY SC-SANDY CLAY

MINERALOGY

SLIGHTLY EXPANSIVE

0.4 - 0.1

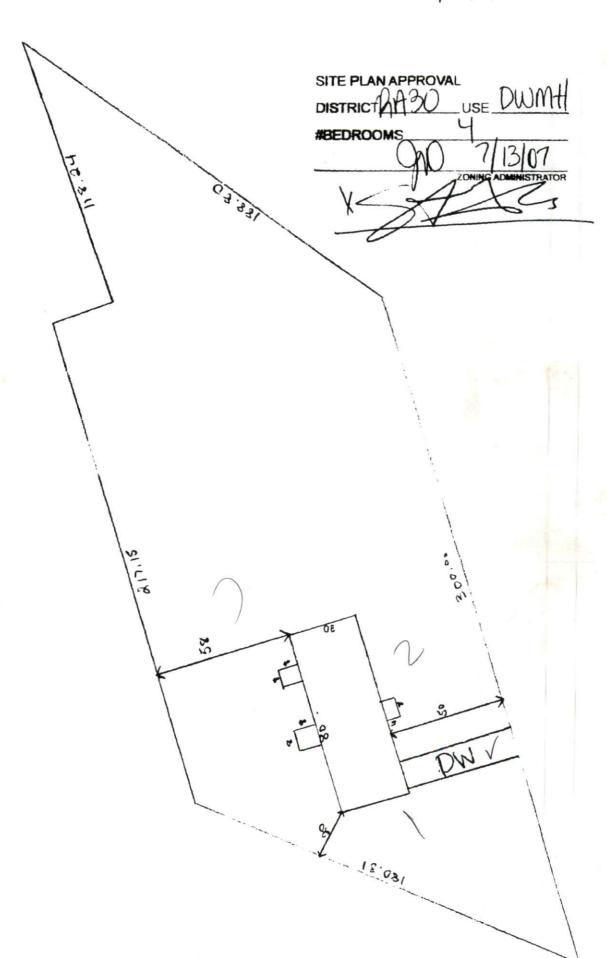
STRUCTURE SG-SINGLE GRAIN

EXPANSIVE

M-MASSIVE CR-CRUMB GR-GRANULAR SBK-SUBANGULAR BLOCKY **ABK-ANGULAR BLOCKY** PL-PLATY

PR-PRISMATIC

Show profile locations and other site features (dissensions, reference or beachmark, and North) ! İ



APPLICATION #: 07500 (8024

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 cital for months or without expiration depending upon documentation submitted. (complete site plan = 60 months; complete plat = with expiration)	
DEVELOPMENT INFORMATION	
New single family residence	
Expansion of existing system	
Repair to malfunctioning sewage disposal system	
Non-residential type of structure	
WATER SUPPLY	
Q New well	
Existing well	
Community well	
Public water	
C Spring	
Are there any existing wells, springs, or existing waterlines on this property? {_}} yes {\bigcelow} no {_}} unknown	
SEPTIC If applying for authorization to construct please indicate desired system type(s): can be ranked in order of preference, must choose one.	
Accepted {} Innovative	
Alternative {_} Other	
{∑ Conventional (_) Any	
The applicant shall notify the local health department upon submittal of this application if any of the following apply to the property question. If the answer is "yes", applicant must attach supporting documentation.	in
YES NO Does The Site Contain Any Jurisdictional Wetlands?	
YES NO Does The Site Contain Any Existing Wastewater Systems?	
YES (YES NO Is Any Wastewater Going To Be Generated On The Site Other Than Domestic Sewage?	
{}}YES {}} NO Is The Site Subject To Approval By Any Other Public Agency?	
YES NO Are There Any Easements Or Right Of Ways On This Property?	
Have Read This Application And Certify That The Information Provided Herein Is True, Complete And Correct.	
Authorized County And State Officials Are Granted Right Of Entry To Conduct Necessary Inspections To Determine	
Compliance With Applicable Laws And Rules. I Understand That I Am Solely Responsible For The Proper Identification	
And Labeling Of All Property Lines And Corners And Making The Site Accessible So That A Complete Site Evaluation Can	
DE Performed 7-13-0	7
PROPERTY OWNERS OR OWNERS LEGAL REPRESENTATIVE SIGNATURE (REQUIRED) DATE	-

G 12/13