

**SOIL/SITE EVALUATION
 for ON-SITE WASTEWATER SYSTEM**

Owner: *06500 1635*

Applicant:

Address:

Date Evaluated: *01-04-02*

Proposed Facility: *MH*

Design Flow (.1949): *200*

Property Size: *.67*

Location of Site: *N 24/22*

Property Recorded: *wf*

Water Supply:

Public

Individual

Well

Spring

Other

Evaluation Method:

Auger Boring

Pit

Cut

Type of Wastewater:

Sewage

Industrial Process

Mixed

P R O F I L E #	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				Profile Class & LTAR
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Saprot Class	.1944 Restr Horiz	
5 8%		0-4"	GA SL	slr s					6
		0-20"	GA SL	slr s					5
		20-40"	GA SL	slr s					5
		0-20"	GA SL	slr s					6
		20-40"	GA SL	slr s					6
		0-20"	GA SL	slr s					6
		20-40"	GA SL	slr s					5
		0-20"	GA SL	slr s					6
		20-40"	GA SL	slr s					5
		0-20"	GA SL	slr s					6

Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)	<i>25' x 11'</i>	<i>4' x 4'</i>
Site LTAR	<i>.5</i>	<i>.2</i>

10' x 25' 4' x 4'

Other Factors (.1946):

Site Classification (.1948):

Evaluated By: *[Signature]*

Others Present:

COMMENTS: _____

<u>LANDSCAPE POSITIONS</u>	<u>GROUP</u>	<u>TEXTURES</u>	<u>.1955 LTAR</u>	<u>CONSISTENCE MOIST</u>	<u>WET</u>	
R-RIDGE	I	S-SAND	1.2 - 0.8	VFR-VERY FRIABLE	NS-NON-STICKY	
S-SHOULDER SLOPE		LS-LOAMY SAND				FR-FRIABLE
L-LINEAR SLOPE	II	SL-SANDY LOAM	0.8 - 0.6	FI-FIRM	S-STICKY	
FS-FOOT SLOPE		L-LOAM				VFI-VERY FIRM
N-NOSE SLOPE	III	SI-SILT-	0.6 - 0.3	EFI-EXTREMELY FIRM	NP-NON-PLASTIC	
H-HEAD SLOPE		SIL-SILT LOAM				SP-SLIGHTLY STICKY
CC-CONCLAVE SLOPE		CL-CLAY LOAM				P-PLASTIC
CV-CONVEX SLOPE		SCL-SANDY CLAY LOAM				VP-VERY PLASTIC
T-TERRACE		SIC-SILTY CLAY				
FP-FLOOD PLAN	IV	C-CLAY	0.4 - 0.1			
		SC-SANDY CLAY				

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, reference or benchmark, and North).



Will be - SP 1/4 1/2 T 2 N
M. i. to A. C. of d. i. INAG.
EASEMENTS.

L17
L20

