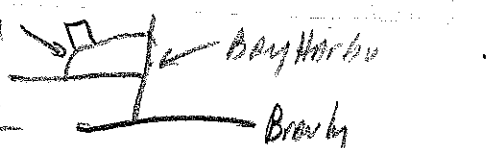
Pits location on Back



TCJ CONSULTING
SITE / SOIL EVALUATION

JOB: M/I Homes Lot 54 Harbor 1
LOCATION: _____ PIN: _____ PHONE: _____ DATE: 1-17-98
PROPOSED FACILITY: 4BR WATER SUPPLY: On-Site Well__ Community__ Public__ COUNTY: _____ PROPERTY SIZE: _____
WEATHER: Cool ANTECEDENT MOISTURE: Dry SURFACE WATER: _____ EVALUATION: Auger Boring__ Pit__ Cut__

FACTORS	PROFILE 1	PROFILE 2	PROFILE 3	PROFILE
LANDSCAPE POSITION-%	LS <5%	LS 6%	LS 6%	
HORIZON I DEPTH	0-23	0-4	0-4	
Clr - Munsell	red	dk red	red	
Text	scl fc	cl fc	scl	
Struct	w sab	w sab	sg	
Consistnc	fri dry, fri mst	fri mst	fri mst	
Boundry	c	c	c	
HORIZON DEPTH II	23-47	26-48	48-52	
Color - Munsell	red, yel red	red	red w/ org inc	
Textur	cl	cl	scl	
Mottle	f sab	relic	relic	
Structur	w f sab	w f sab	m	
Consistnc	fri		fri	
Boundary	g	g		
HORIZON III DEPTH	47-52	48-56		
Color - Munsell	yel red	red w/ yel		
Texture	scl	scl		
Mottles	few f d prom	relic		
Structure	vw vf sab	m vf sab		
Consistence	fri mst	fri		
Boundary				
HORIZON IV DEPTH				
Color - Munsell				
Texture				
Mottles				
Structure				
Consistence				
Boundary				
SOIL WETNESS	NA	NA	NA	
RESTRICTIVE HORIZON	NA	NA	NA	
SAPROLITE				
LTAR	.3	.3	.3	
CLASSIFICATION	PS	PS	PS	

LEGEND

LANDSCAPE POSITION
R - Ridge
S - Shoulder
L - Linear slope
S - Foot slope
N - Nose slope
H - Head slope
Cc - Concave slope
Cv - Convex slope
T - Terrace
P - Flood Plain

TEXTURE
s - sand
ls - loamy sand
sl - sandy loam
l - loam
si - silt
sil - silt loam
sicl - silty clay loam
cl - clay loam
scl - sandy clay loam
sc - sandy clay
sic - silty clay
c - clay

CONSISTENCE
WET
Ns - non-sticky
Ss - slightly sticky
S - sticky
Vs - very sticky

Np - non-plastic
Sp - slightly plastic
P - plastic
Vp - very plastic

MOIST
vfr - very friable
fr - friable
fi - firm
vfi - very firm
efi - extremely firm

STRUCTURE
sg - single grain
m - massive
cr - crumb
gr - granular
sab - subangular blocky
ab - angular blocky
pl - platy
pr - prismatic