TCJ CONSULTING

SITE / SOIL EVALUATION

PHONE:_____ DATE:_____

PIN:_____ COUNTY:_____ PROPERTY SIZE:_____

FACILITY:_____ WATER SUPPLY: On-Site Well__ Community__ Public__ EVALUATION: Auger Boring__ Pit__ Cut_____

K:_____ ANTECEDENT MOISTURE:_____ SURFACE WATER:_____

Lot 6 SFE
I looked at pits before it rained & agreed w/ results here. We also augered a hole near street in lot & initial system area and was found to be PS- DHT 2-20-98

FACTORS	PROFILE 9	PROFILE 10	PROFILE 11	PROFILE 12
CAPE POSITION %	L			
ON I DEPTH	0-7	0-9	0-4	0-10
Munsell	hz		wbr	hz
	sil		cl	sl-sil
			WSAB	
ture	fr			
N II DEPTH	7-30	9-37	4-28	10-46
Munsell	red		red	
	C		C	
			f. sndy sap	ff yel hz
ture	msap	sap	mfsap	sap
	fi/fr		fr ss/ss	
N III DEPTH	30-49	37-50	28-48	
Munsell	yell red		yell red	
	cl-sc		cl	
	c. sndy sap		c. sndy sap	
	wm sap		wm mfsap	
ture	fr ss/ss		fr ss/ss	
	cfn. sap			
N IV DEPTH				
Munsell				
ture				
NESS				
TIVE HORIZON				
TE				
	.3	.3	.3	.3
CATION	PS	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
MOIST / WET
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