SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

Marshall DuBusek — APPLICANT: _____

S: _____ APPLICATION DATE: _____ DATE EVALUATED: 10/27/

SED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____

TION OF SITE: Gibbs Cove Lot 3, 7 PROPERTY RECORDED: _____

ER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____

UATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
A	0-8"	Brn SCL	GR FR					
	8-27"	Rd/Brn C/CL	m-wSBK	SS, SP, SE, F-FR w/Few to Many SAP Tubes				PS @ 34 27"
	27"-48"	Rd/Brn	SAP					
	Have to evaluate in Backhoe pits							
B	0-8"	Brn SCL	GR FR					
	8-18"	Rd/Brn C/CL	m-wSBK	SS-S, SP SE, F-FR				PS @ 34 28"
	18-28"	Rd/Brn CL/L	wSBK	SS, SP SE, FR w/Common Mica Flakes				
	28-48"	Brn	SAP					
	must evaluate in Backhoe pits							
C	0-8	Brn SCL	GR FR					
	8-36	Brn/Gr	m SBK SS, SP SE, FR w/Few to Many SAP Tubules					PS @ 3
	36-48"	Brn	SAP					
Pit Front	48"	Yel/Brn	L SAP					
D	0-10"	Brn	SCL GR FR					
	10-33"	Brn C/CL	m-wSBK	SS, SP, SE, FF FR				PS @ 3
Pit Back	33-40"	L-SL	SAP Brn					
	40-48"	SL	SAP Yel/Brn					

ESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
le Space (.1945)		
Type(s)		
AR		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____

date: 2-16-94
property description: Lot 37 weather:
topography: excavation:

0-24
color:
texture: clay / micaceous
structure grade: mod
size: med
form: sbk
consistence:
boundary: ~~mfi~~ - msfi - mfi
clear LTAR 0.25

24-34
color:
texture: clay loam micaceous
structure grade: mod-wk
size: med
form: gran - sbk
consistence: msfi - mfr
boundary:
gradual LTAR 0.3 - .25

34-40
color:
texture: clay loam + saprolite / nonhomogenous mix / micaceous
structure grade: wk
size: med
form: gran
consistence: mfr
boundary: terminated LTAR 0.3 - .25

color:
texture:
structure grade:
size:
form:
consistence:
boundary:

color:
texture:
structure grade:
size:
form:
consistence:
boundary:

color:
texture:
structure grade:
size:
form:
consistence:
boundary:

color:
texture:
structure grade:
size:
form:
consistence:
boundary: