ISION OF ENVIRONMENTAL HEALTH
-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

/NER: C Rt
APPLICANT: _____
DRESS: _____
APPLICATION DATE: _____
DATE EVALUATED: 4-12-01
OPOSED FACILITY: _____
PROPOSED DESIGN FLOW (.1949): _____
PROPERTY SIZE: _____
CATION OF SITE: 719- 715A Ohs 776 Rt SR 2's
PROPERTY RECORDED: _____
ATER SUPPLY: ❑ Private ❑ Public ❑ Well ❑ Spring ❑ Other _____
ALUATION METHOD: ❑ Auger Boring ❑ Pit ❑ Cut
PE OF WASTEWATER: ❑ Sewage ❑ Industrial Process ❑ Mixed

1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
	0-6	gr Road soil fr						
	6-34	wk sbk/mas Rd fr sss sp		SaXp				.35
	34-52	wk sbk Rg. gr & fr ss sp		common	mod dep			
M-60 TCJ	0-8	gr brn sil						.25
	8-45	mas rd yel w mottles 25-29" fr sp				bottom dep		

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
vailable Space (.1945)		
ystem Type(s)		

OTHER FACTO
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: _____

ISION OF ENVIRONMENTAL HEALTH
SITE WASTEWATER SECTION

PROPERTY ID #: ____
COUNTY: ____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

NER: CRI APPLICANT: ____
DRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 4-12-01
OPOSED FACILITY: ____ PROPOSED DESIGN FLOW (.1949): ____ PROPERTY SIZE: ____
CATION OF SITE: 719 - 717A phs 7 the 9t SPTS PROPERTY RECORDED: ____
ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other ____
ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

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(D)	0-26	SAb rBRN c/cL	many manganese coatings					.02-.25
	26-52	wk SAb frag yBR c/cL fr SS sp	few yBR mottles					
						this pit looks better 726" - unusual- given LS position		
(M)	0-12	grad SAb BRN scL						.2
	12-48	SAb rBRN c/cL	few yBR mottles	many manganese coatings Pan Ped 3				
	48-57	wk SAb rcL		looks bet 48"+ appears to be lateral water movement 30-48"				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
vailable Space (.1945)		
n Type(s)		

OTHER FACTORS ( ):
SITE CLASSIFICATION (.1948): ____
EVALUATED BY: ____