SOIL/SITE EVALUATION (Continuation Sheet)

Sheet of

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

PROPERTY ID NO.: #59
DATE OF EVALUATION:
COUNTY:

PROFILE #	1940 LANDSCAPE POSITION/ SLOPE %	HORIZON ON DEPTH (IN.)	SOIL MORPHOLOGY .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY .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
pit 1	side slope 4-6%	0-12 A	mo gr Loam	fr ss sp	brownish red	—	—	—	0.25 ! 0.3
		12-26 Bt	mo sbk cL	fr sss p	red few	faint yellow/brown mottles (relict)			
		26-53 Bt	mo sbk c	fr ss sp	red few	faint sap inc.			
		53-60+ BC	wk sbk cL	fr ss sp	red/yellow	mix Saprolite			
pit 2	footslope 4-6%	0-7 A	mo gr L	fr ss sp	brown/red	—	—	—	0.25 ! 0.3
		7-16 Bt	mo sbk cL	fr ss sp	light red	few rock inc			
		16-25 Bt	mo sbk C	fr ss sp	light red	few to common		rocks	
		25-33 Bt	mo sbk C	fr ss sp	light red	few sap inc			
		33-38 BC	wk sbk cL	fr ss sp	light red	common sap			
(5)	11% L	38-47+	BC wk sbk cL	fr ss sp	light red/yellow mix	common sap ↓ many			0.35
		0-9	wk sbk cl sl fr sss p						
		9-20	wk sbk red C fr sss p sap						
		20-32	wk sbk red C sap fr sss p						
		32-59	massive fr sap fr ss ns np						
pit 26	L	0-7	WK SBK SCL	FR SS/SP	Red Br				0.3
		7-18	SBK C	FR SS/SP	Red; F sap				
		18-23	WK SBK CL	FR SS/SP	Red; C sap				
		23-48	MA SL sap	FR SS/SP	Yel Red				
(4)	15% V	0-4	mg SL	fr sss p					0.35
		4-36	msbk red cl	fr sss p					
		36-58	massive SL/L sap	fr ss p					

COMMENTS: Eval by Kathleen/Melanie