EPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
IVISION OF ENVIRONMENTAL HEALTH
N-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

WNER: CM Wells
DDRESS: _____ APPLICATION DATE _____
OPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: _____
CATION OF SITE: _____ PROPERTY SIZE: _____
ATER SUPPLY: ☐ Private ☐ Public ☒ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
ALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

.1949 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941)		OTHER PROFILE FACTORS				PROFILE CLASS & LTAR
		.1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	.1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	
33-1 KW	0-9	Wk, fgr, SL	VFr, NS, NP (Brwn.)					0.275 – 0.30
	9-16	Wk, sbk, scl	Fr, SS, SP (Red-Brwn.)					
	16-40	Mo, sbk, C	Fr, SS, SP (Red) F–	1/B +		Organic Matter, F-Sap. (One packet at Bottom 22-46")		
	40-59	Wk, sbk, CL	Fr, SS, SP (Red) W/C-Sap.					
33-2 PLM	0-5	Wk GR SL	FK NS NP	Red				
	5-31	Mo SBK/PRIS	FR SS SP	Red		C-M Sap		
	31-53	Wk SBK CL	FR SS SP					

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

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: Karen Wallace + Patrick McHale
OTHER(S) PRESENT: _____

ITS: _____