PARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
VISION OF ENVIRONMENTAL HEALTH
I-SITE WASTEWATER SECTION

Sheet 1 of 2
PROPERTY ID #:
COUNTY:

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

WNER: Matt Johnson — APPLICATION DATE 6-[illegible]
DDRESS: Shinville Rd — DATE EVALUATED: 6-14
OPOSED FACILITY: 3 BR Home — PROPOSED DESIGN FLOW (.1949): 720 — PROPERTY SIZE: ~5 Ac
OCATION OF SITE: Shinville Rd — PROPERTY RECORDED:
ATER SUPPLY: ☒ Private ☐ Public ☐ Well ☐ Spring ☐ Other
/ALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut — TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

.1948 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
ridge 2 L ~10%	0-9	WSBK sl-sicl	fr ss/ss	bn				PS .3 TB @ 36" .275 Approved gm
	9-31	mf csbk (BSBK) c	fi sh/fr	rw	PS		—	
	31-48	m-w sbk/ m cl	fr ss/ss	rw		f-c sap		
				—	46	in J		
3 L ~10%	0-13	WSBK sl/sicl	fr ss/po	bn	PS	—	—	PS .275 gm 3 ft +
	13-32	m csbk/ c	fr s/p	rw c	gw?	fr / thins (weak sl)		
	32-48	rw sbk/ cl	fr ss/ss	rd fr	gw?	bn		
				—				
flat C ~10%	0-10	gr sl	fr ss/ss	bn				PS .3 TB @ 36" .275 gm
	10-30	csbk (BSBK) c	fr s/p	red	PS	—	—	
	30-48	WSBK cl	fr ss/ss	w	e-w	sap		
				—				
5 L ~10%	0-10	gr sl	fr ss/ss	bn				TS .3 TB @ 36" .275 gm
	10-31	mf csbk (BSBK) c	fi s/p	rw	PS	—	—	
	31-48	WSBK / sicl	fr ss/ss	rw/rd	e-w	sap		
				—				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ilable Space (.1945)	25%	TS
em Type(s)	PS	PS
LTAR	.275	.275

OTHER FACTORS (.1946): Approved .275
SITE CLASSIFICATION (.1948): ICHD gm 2-10-11
EVALUATED BY: FED
OTHER(S) PRESENT:

To be reviewed by ICHD.

MENTS:

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

Sheet 2 of 2
PROPERTY ID #:
COUNTY:

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

WNER: Matt Johnson — APPLICATION DATE
DDRESS: Shingle Rd — DATE EVALUATED: 8-14-20
ROPOSED FACILITY: 6 bdr Dwg — PROPOSED DESIGN FLOW (.1949): 720gpd — PROPERTY SIZE: ~52 Ac
OCATION OF SITE: Shingle Rd — PROPERTY RECORDED:
'ATER SUPPLY: ☒ Private ☐ Public ☐ Well ☐ Spring ☐ Other
VALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut — TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

.1940 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	
B	0-9	gr sl-sc	fr ss/ss	4				
C	9-31	mfsbk(gr)/	fr ss/p	2	PS	—	—	PS
~Sol	31-50	wsbk scl-cl	fr ss/ss	2 C	Rd	SPP		3
				—				.275 TB@36" gm

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ilable Space (.1945)		
m Type(s)		
LTAR		

OTHER FACTORS (.1946):
SITE CLASSIFICATION (.1948):
EVALUATED BY:
OTHER(S) PRESENT:

IENTS: