DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Pete Denicola APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7/20/18
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Cedar Woods #8 PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☒ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-4	Brn SCL	Gr FR SS SP					PS .25
		4-34	m/w SBK	RC/C SP SS					
		34-48	m/w SBK	R C/C FR SS SP SE					
			w/Few	Yel/Brn mottles	@ 47"				
2		0-2	Brn CL FR SS SP						PS .25 to 31
		2-26	R C/Ce m-w SBK	FI-FR SS SP SE					
		26-43	Yel/Red-Yel/Brn C/CL	SS SP SE FI-FR					
			Few Chroma 2	@ 37"					
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____
OTHER(S) PRESENT: _____

ITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

WNER: Medlock Rice APPLICATION DATE _____
DDRESS: _____
ROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): 4 bedroom DATE EVALUATED: 1-23-04
OCATION OF SITE: Lot 8 Otterwood PROPERTY SIZE: _____
ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
VALUATION METHOD: ☑ Auger Boring ☐ Pit ☐ Cut
YPE OF WASTEWATER: ☑ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.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	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-25	wkfsbk vfr cl	frssspsqw	10yr w/ mott @ 25+				LPP .125
		25-31	wkbk y-gbrwsil						
2		0-3		brwsl frssp					
		3-34	wkfsbk RC	frssp					.25-.3
		34-46	wk mfsbk RC/c	frssp					
3	4%	0-33	wkfsbk RC	frssp					.3
		33-48	wkfsbk ypcl	frssssp	fair fine mdsap				
4		0-3	gr brwsl	frssssp					
		3-40	wkfsbk RC/cl	frsbssp	46"+			.25-.3<	40"
		40-48	wkfsbk y-ybrwscl	frssp					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)	LPPPBS	LPPPBPS
Site LTAR	.25	.125 LPP

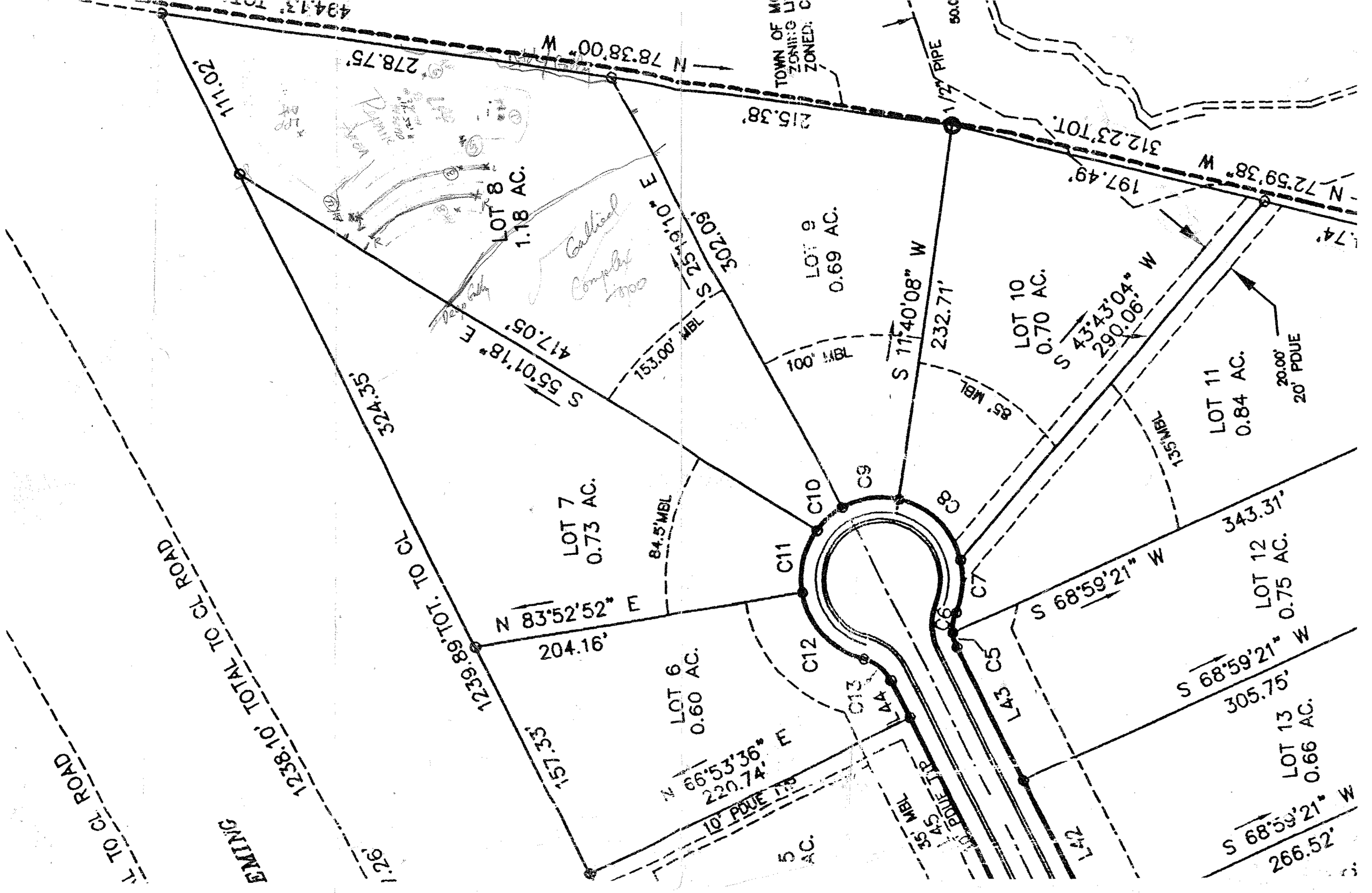
OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): PS
EVALUATED BY: _____
OTHER(S) PRESENT: Neal Pennington

COMMENTS: _____

#3 0-2 gr brwsl frssp
2-47 Sat zone yc cl frssp sspg - [illegible]
47-48+ ybrwn frsp mdcomm chz .3 +36"

#6 0-2 brwn cl frssp
2-26 SBK RC/cl frssp sp
26-43 RC-ybrwn cl frsp
frw chz @ 28"+

.25-.3 @ 26"


N 78°38'00" W
278.75'
434.13' TOTAL TO CL ROAD
111.02'
215.38'
TOWN OF MONTGOMERY
ZONED:
ZONED:
1 1/2" PIPE
312.23'TOT.
N 72°59'38" W
197.49'
LOT 8
1.18 AC.
S 25°19'10" E
302.09'
LOT 9
0.69 AC.
S 11°40'08" W
232.71'
LOT 10
0.70 AC.
S 43°43'04" W
290.06'
20.00'
20' PDUE
LOT 11
0.84 AC.
135'MBL
417.05'
S 55°01'18" E
153.00' MBL
100' MBL
85' MBL
524.35'
1238.10' TOTAL TO CL ROAD
1238.89'TOT. TO CL
LOT 7
0.73 AC.
84.5'MBL
C10
C9
C8
C11
C7
C6
C12
C5
C13
L44
L43
L42
N 83°52'52" E
204.16'
LOT 6
0.60 AC.
157.33'
N 66°53'36" E
220.74'
10' PDUE TYP
35' MBL
45' PDUE TYP
343.31'
S 68°59'21" W
LOT 12
0.75 AC.
S 68°59'21" W
305.75'
LOT 13
0.66 AC.
S 68°59'21" W
266.52'