DENR/DEH

ON-SITE WASTEWATER SECTION

Sheet ____ *of* ____
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

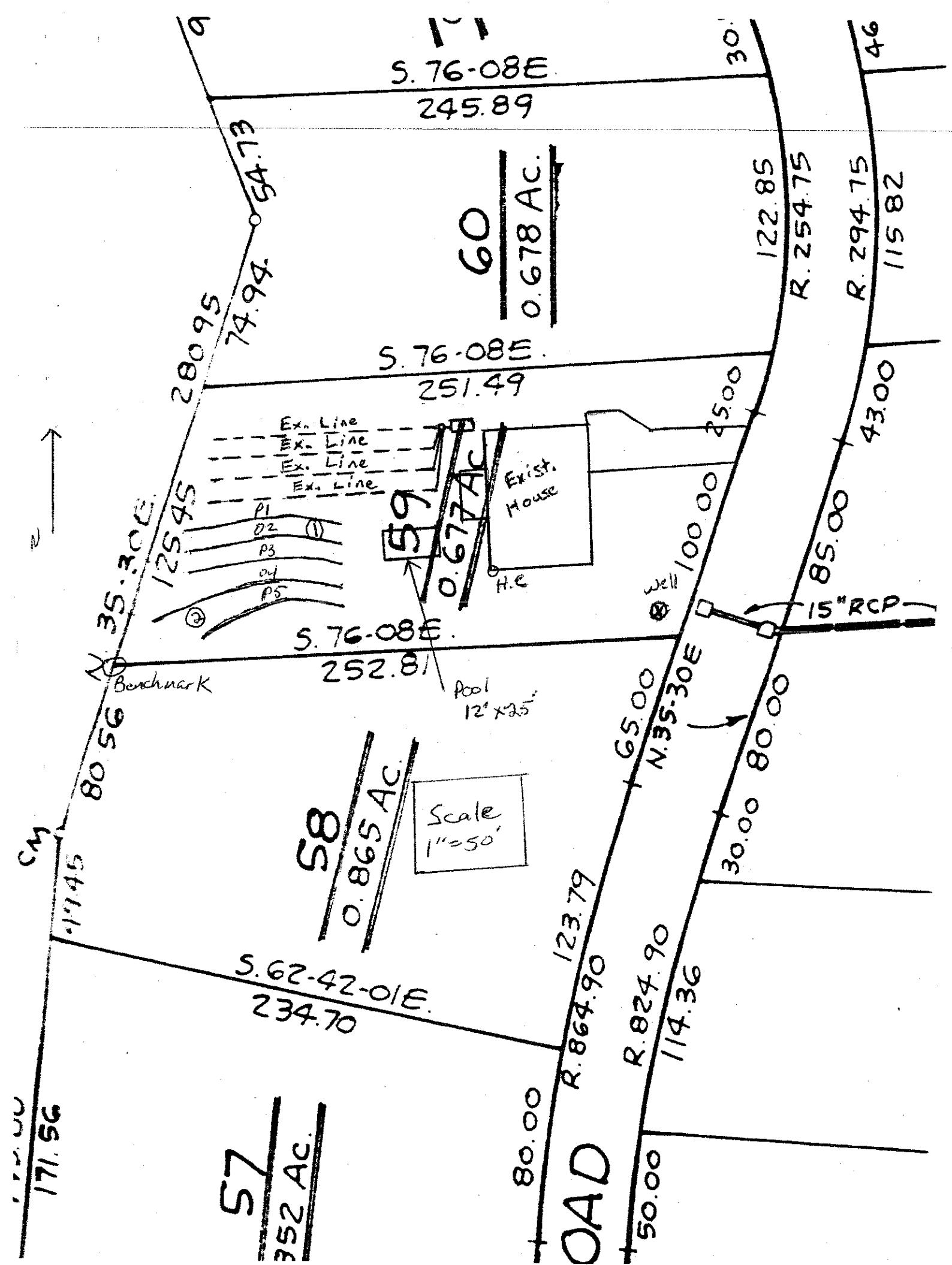
OWNER: Ag - 1 - 10
ADDRESS: _____ APPLICATION DATE _____
PROPOSED FACILITY: 4 bed room PROPOSED DESIGN FLOW (.1949): 480 gpd DATE EVALUATED: _____
LOCATION OF SITE: Gibbs Cove #59 262 Gibbs Rd PROPERTY SIZE: _____
WATER SUPPLY: • √Private • Public • √Well • Spring • Other _____ PROPERTY RECORDED: _____
EVALUATION METHOD: • √Auger Boring • Pit • Cut TYPE OF WASTEWATER: • XSewage • 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	3-5%	0-5	Ls/ vfsl	Fr SS SP	very few Mn	48"	—	—	PS 0.3 0.25
		5-48	Rc sbk	Fr SS SP					
2	3-5%	0-6	Ls/ vfsl	Fr SS SP	few Mn	48"	—	—	PS 0.3 0.25
		6-48	Rc sbk	Fr SS SP					
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	Existing	640 ft2
System Type(s)		PP 085
Site LTAR		0.25

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

COMMENTS: _____


S. 76-08E
245.89
S.4.E
60
0.678 Ac.
280.95
74.94
S. 76-08E.
251.49
Ex. Line
Ex. Line
Ex. Line
Ex. Line
P1
P2
P3
P4
P5
59
0.677 AC
Exist. House
H.E
35.30E
125.45
Well
100.00
15" RCP
S. 76-08E.
252.81
Benchmark
Pool
12' x 25'
80.56
58
0.865 Ac.
Scale
1"=50'
65.00
N.35-30E
80.00
30.00
123.79
S. 62-42-01E.
234.70
R. 864.90
R. 824.90
114.36
80.00
50.00
57
352 Ac.
171.56
122.85
R. 254.75
R. 294.75
115.82
25.00
43.00
85.00
30'
46