Department of Environment, Health, and Natural Resources
Division of Environmental Health
On-site Wastewater Section

Sheet: 1-1
PIN #: 3794-31-3730
Lot #:
Permit #: 224452
AppID:

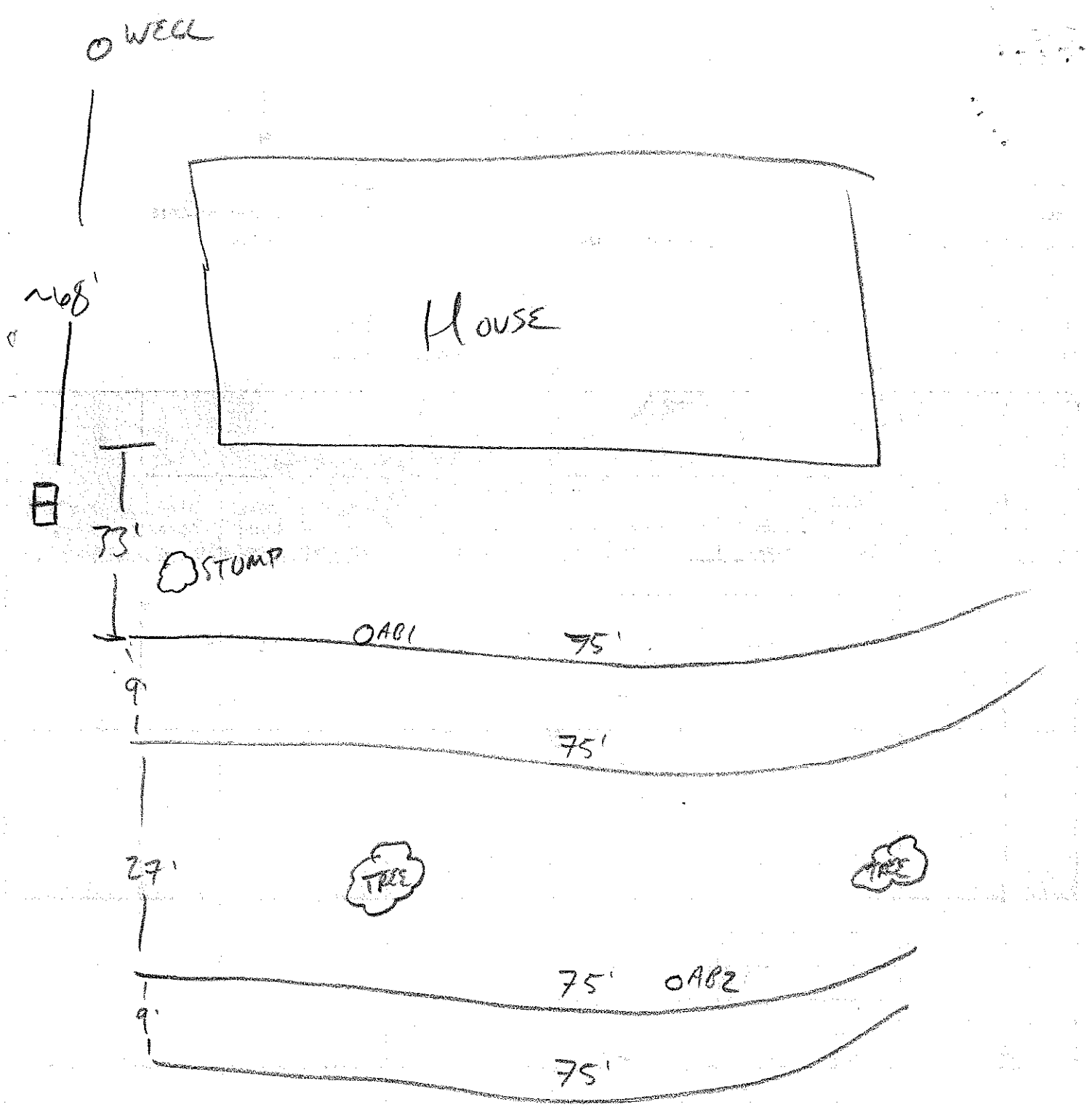
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

Owner: DAVID MCNEELY
Applicant:
Address: 358 LINDSEY FARM RD.
Date Evaluated: ~~10/19/16~~ 2-10-17
Proposed Facility: SFR
Design Flow (.1949): 360
Property Size: 5.25AC
Location of Site: SAME
Property Recorded: Y
Water Supply: [X] Public [X] Individual [X] Well [ ] Spring [ ] Other
Evaluation Method: [X] Auger Boring [ ] Pit [ ] Cut
Type of Wastewater: [X] Sewage [ ] Industrial Process [ ] Mixed

PROFILE ID #	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	SOIL MORPHOLOGY .1941 .1941 Structure/ Texture	.1941 Consistence Mineralogy	b PROFILE FACTORS .1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	L 4%	0-16	RCCMSBK	SS	—	49"	—	49+	.3
		16-30	RCMSBK	SS					
		30-49	RCLWSBK	SS					
2	L 4%	0-14	RCLWSBK	SS	COM SAP? C 36"	48"	—	48+	.35
		14-22	RCMSBK	SS					
		22-48	RCLWSBK	SS					

Description	Initial System	Repair System
Available Space (.1945)		PS
System Type(s)		G-25%
Site LTAR		.3

Other Factors (.1946):
Soil Evaluation By: ~~BA~~
Others Present: NA
Site Classification (.1948): PS
Site Evaluation By: ~~BA~~
Others Present: ~~NA~~


WELL
~68'
HOUSE
73'
STUMP
OAB1
75'
9'
75'
27'
TREE
TREE
75'
OAB2
9'
75'