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

Sheet: 1 OF 2
PIN #: 4649-79-9247
Lot #:
Permit #: 211417
AppID:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: CHARLIE PAXTON
Address: 124 RANKINHILL RD.
Proposed Facility: SFR
Location of Site: SAME

Design Flow (.1949) 240

Applicant: SAME
Date Evaluated: 6/26/2015
Property Size: 11.7 AC
Property Recorded: YES

Water Supply: [ ] Public [X] Individual [X] Well [ ] Spring [ ] Other
Evaluation Method: [X] Auger Boring [ ] Pit [ ] Cut
Type of Wastewater: [X] Sewage [ ] Industrial Process [ ] Mixed

PROFILE #	.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
AB 1	SIDE 10%	0-6	SL	NS	CH2 @ 42"	42"	NA	42"	.225
		6-42	SC,W,SBK	SS					
AB 2	SIDE 10%	0-6	SL	NS	CH2 @ 29"	29"	NA	29"	.225
		6-29	SC,W,SBK	SS					
AB 3	SIDE 8%	0-8	SL	NS	CH2 @ 16"	16"	NA	16"	U
		8-16	SC,W,SBK	SS					
AB 4	SIDE 10%	0-10	SL	NS	CH2 @ 42"	42"	NA	42"	.225
		10-42	SC,W,SBK	SS					

Description	Initial System	Repair System
Available Space (.1945)	PS	PS
System Type(s)	G 25% RED	PM 25% RED
Site LTAR	.225	.225

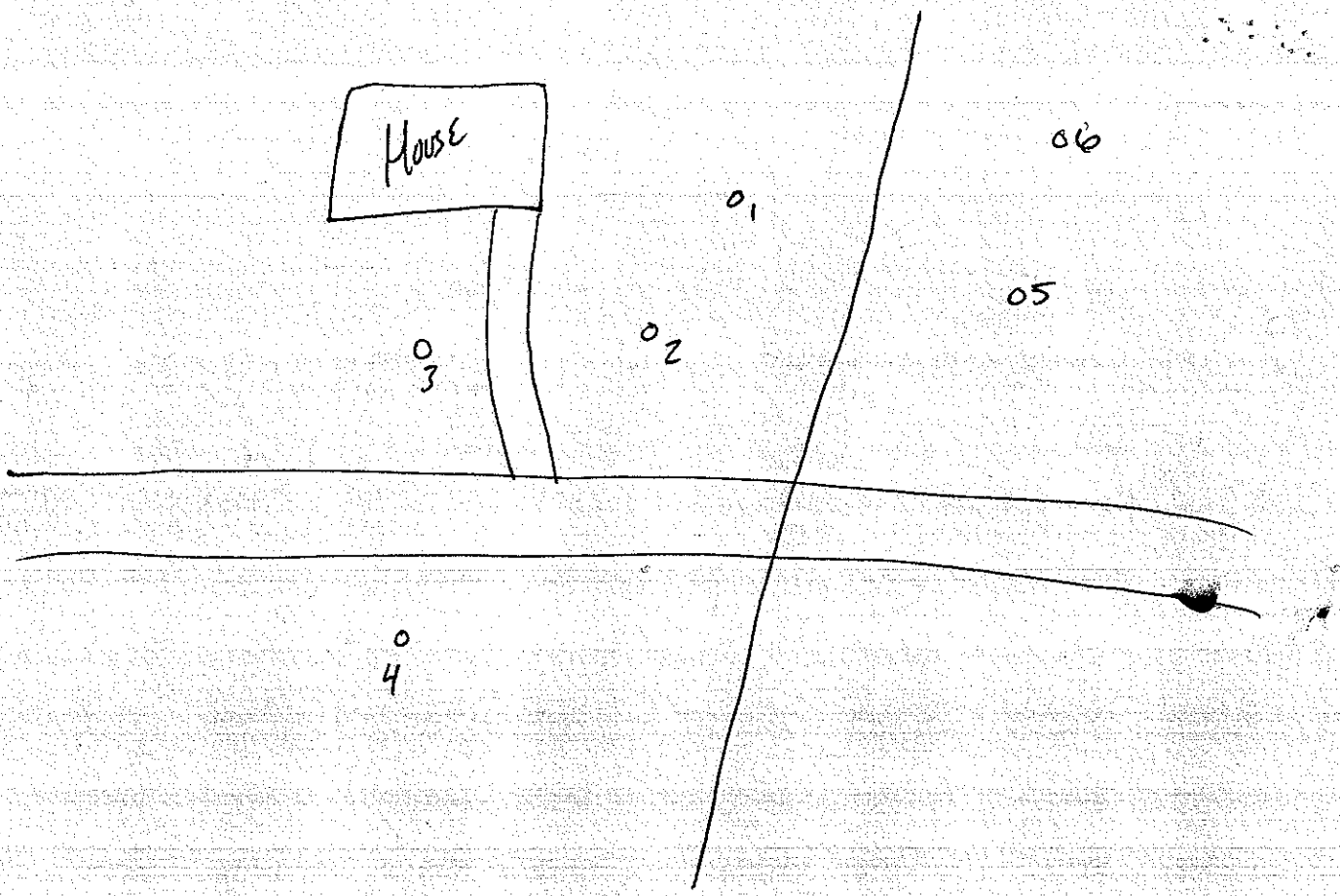
Other Factors (.1946): 12" TRENCH BOTTOM
Soil Evaluation By: BEN ALDRIDGE
Others Present: CHARLIE PAXTON
Site Classification (.1948): PS
Site Evaluation By: BEN ALDRIDGE
Others Present: CHARLIE PAXTON

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Sheet: 2 OF 2
File #: 211417

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM CONTINUED

PROFILE #	.1940 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 (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
AB 5	SIDE 10%	0-8	SL	NS	CH2 @ 34"	34"	NA	34"	.225
		8-34	SC,W,SBK	SS					
AB 6	SIDE 10%	0-7	SL	NS		28"	NA	28"	.225
		7-28	SC,W,SBK	SS					


House
o_1
o_2
o_3
o_4
o_5
o_6