VISION OF ENVIRONMENTAL HEALTH
-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

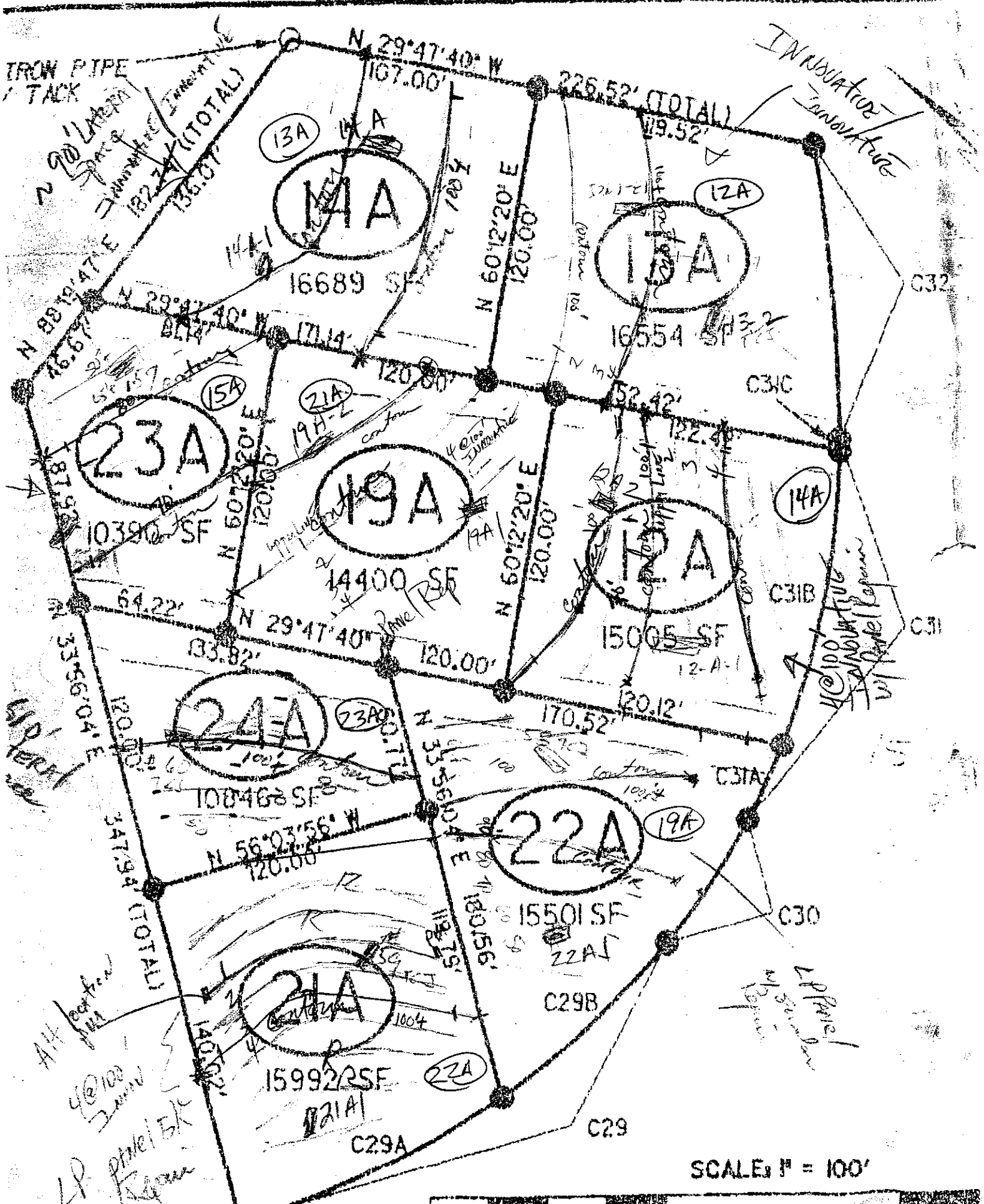
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CRT APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10-17-22
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 15 Wildwood Cove PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
	0-24	Sa lo red	fr ss sp	SE xp				PS .3+
	24-52	sk pr	yr L common	mod sap	fr ss sp			
3-5% LC	0-31	mod sa lo red	fr ss sp					PS .3+
	31-45	mod sa R L/SL	fr ss sp	common mod sap				

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

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


IRON PIPE
TACK
N 29°47'40" W
107.00'
226.52' (TOTAL)
119.52'
13A
14A
11A
16689 SF
12A
15A
16554 SF
23A
21A
19A
14400 SF
14A
13A
15005 SF
24A
23A
10046 SF
22A
15501 SF
21A
15992 SF
22A
N 60°12'20" E
120.00'
N 88°19'47" E
86.67'
171.14'
120.00'
52.42'
122.42'
64.22'
33.82'
120.00'
170.52'
120.12'
N 56°03'56" W
120.00'
347.98' (TOTAL)
140.00'
C32
C31C
C31B
C31
C31A
C30
C29B
C29
C29A
SCALE: 1" = 100'

...E WASTEWATER SECTION

COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

...ER: CRI

...RESS: _____ APPLICANT: _____

...POSED FACILITY: _____ APPLICATION DATE: _____ DATE EVALUATED: 10-20-...

...ATION OF SITE: Lot 8 Wildwood Cove SFE's PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____

...ER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____

...LUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

...E OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON 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
±57 SFE15R	0-8	gr brw SL	fr					
	B-38	SAB/AB brwR	heavy cl fr SS-SP	Common Mn Banding Coatings				B .3-.25
	38-52	yrcl	fr SSSP					
23A-1 SFE15R	0-46	RBrwCL fr SSSP manganese concretions 30-36"						B .3
19A2	0-6	brw SL	fr					B
	6-30	SAB/AB brwR	heavy cl common manganese coatings, few conc fr-f SSSP					
	30-49	SAB/AB rcl	f. limited contact, fr SSSP					
19A1	0-10	WK AB brwSL						B .3
	10-38	SAB RCL	fi. fr SSSP					
	38-49	WK SAB/ yrcl	fi-fr SSSP few red SOP					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
able Space (.1945)		
m Type(s)		
.TAR		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____