VISION OF ENVIRONMENTAL HEALTH
I-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

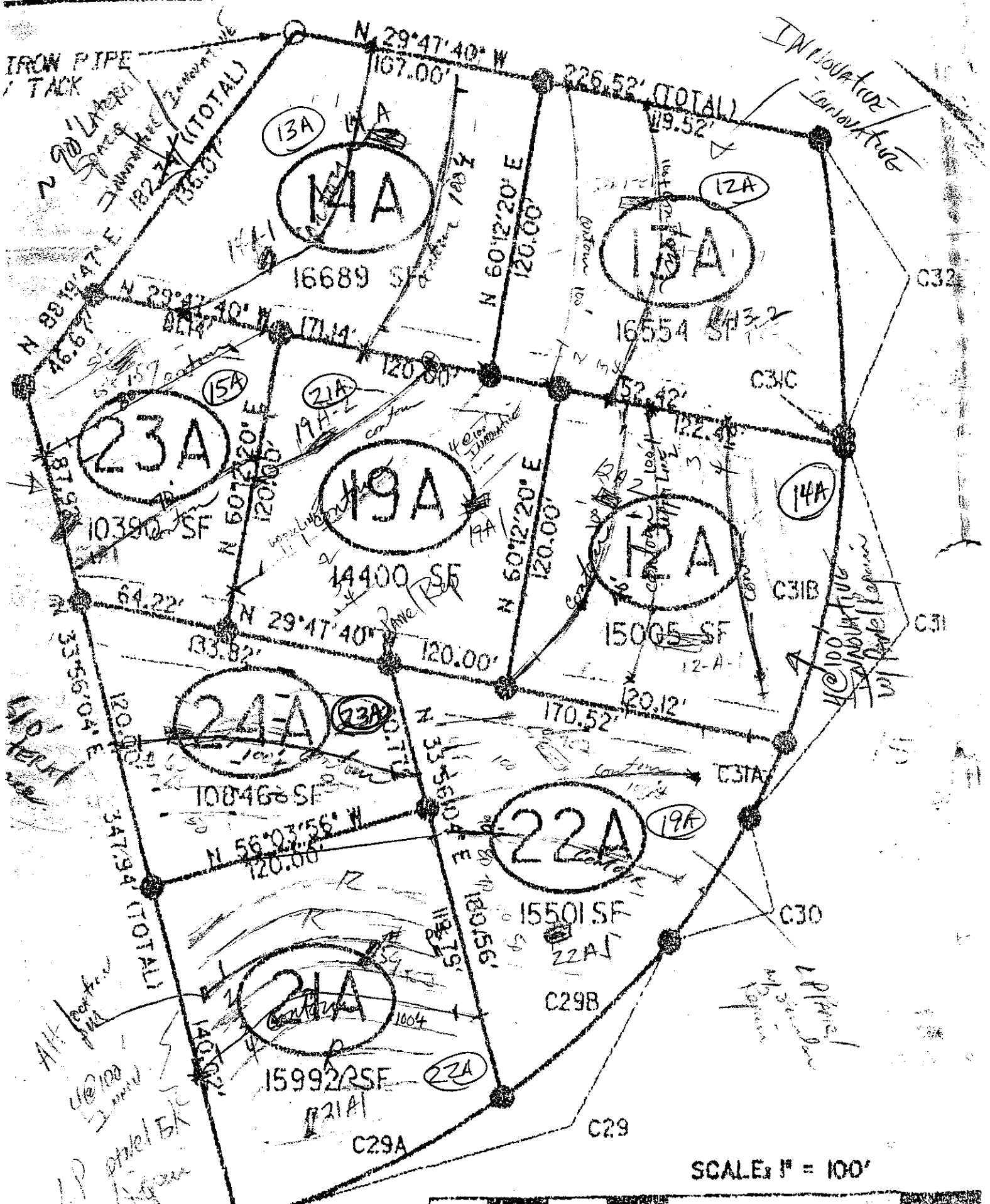
WNER: CRL APPLICANT: _____
DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10-17-00
OPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
CATION OF SITE: Lot 23 Wildwood Cove PROPERTY RECORDED: _____
ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
	0-42	SNB Rck	fi-fr					B .3
	42-46	wkSnb cl	mavSap fr sssp					
	0-5	gr bavSl	fr					B .3
	5-35	SNB rock	fr vfi sap fr sssp sap					
	35-53	L/SL Sap	fr ssp					

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

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

EVALUATED BY: _____
OTHER(S) PRESENT: _____


IRON PIPE
TACK
N 29°47'40" W
107.00'
226.52' (TOTAL)
N 88°19'47" E
26.67'
N 29°47'40" W
17.14'
120.00'
N 60°12'20" E
120.00'
52.42'
122.42'
64.22'
N 29°47'40" W
33.82'
120.00'
120.12'
170.52'
N 56°03'56" W
120.00'
S 33°56'04" W
247.94' (TOTAL)
N 60°12'20" E
120.00'
13A
14A
15A
21A
23A
19A
12A
14A
24A
23A
22A
19A
21A
22A
16689 SF
16554 SF
10390 SF
14400 SF
15005 SF
10046 SF
15501 SF
15992 SF
C32
C31C
C31B
C31
C31A
C30
C29B
C29
C29A
SCALE: 1" = 100'

ITE WASTEWATER SECTION

PROPERTY ID #:
COUNTY:

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

.cR: CRI
RESS: APPLICANT:
POSED FACILITY: APPLICATION DATE: DATE EVALUATED: 10-20-
ATION OF SITE: 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
#59 T2S (21A)	0-3+	Snb RCL	fr SSSP					A c3+
	3+-48	wSnb RL	common med	SP fr SSSP				
21A-1	0-5	brn Snb RCL	fr					A c3
	5-24	Snb RCL	fr SSSP					
	24-40	wCoarse RCL	fr SSSP					
	40-51	wSnb-many RL	common-many med	SP SSSP				
#60 T2S 21A	0-38	wSnb c/cl	fr SSSP					A c3
	38-48	wSnb/Sn RCL	fr SSSP					
	0-8	wk Sn brn	SiL fr					B c3
	8-19	snb RCL	fr SSSP					
	19-48	wk Sn brn	cl fr SSSP					
			few quartz	rock 39"				

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

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

EVALUATED BY:
OTHER(S) PRESENT: