DEPARTMENT OF ENVIRONMENT,
HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

SHEET____OF_____
PROPERTY I.D.#:_____
PROPERTY RECORDED:_____
COUNTY:_____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: CRI OWNER:__AGENT:__ PHONE:_____
ADDRESS:_____ APPLICATION DATE:_____ DATE EVALUATED: 11/3/94
PROPOSED FACILITY: 480 gpd SF
PROPERTY SIZE: 11
LOCATION OF SITE: Beacon Pt Lot 14
WATER SUPPLY: On-Site Well____Comm. Well__✓Public____Other_____EVAL. METHOD: Auger Boring___Pit✓Cut____

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1 pit	Sh. S	0-10"	gr-SL	1:1 vfr		19"+		u	
		10-19"	sbk sbk / cL	1:1 / fi					
		19"	fract rock / sap trans. site						
2 Hand Auger Boring	Sh. S	0-7"	gr-SL	1:1 vfr					.5
		7-19	sbk-cL	1:1 / fi					
		19-35	wt rock sap trans						
		35+	fract rock						
3									
4									
5									

AVAILABLE SPACE (.1945)_____SITE CLASSIFICATION (.1948):_____SITE LONG-TERM ACCEPTANCE RATE:_____
EVALUATED BY:_____OTHER(S) PRESENT:_____
COMMENTS: This site appears to have sufficient soil depth even for LPP.

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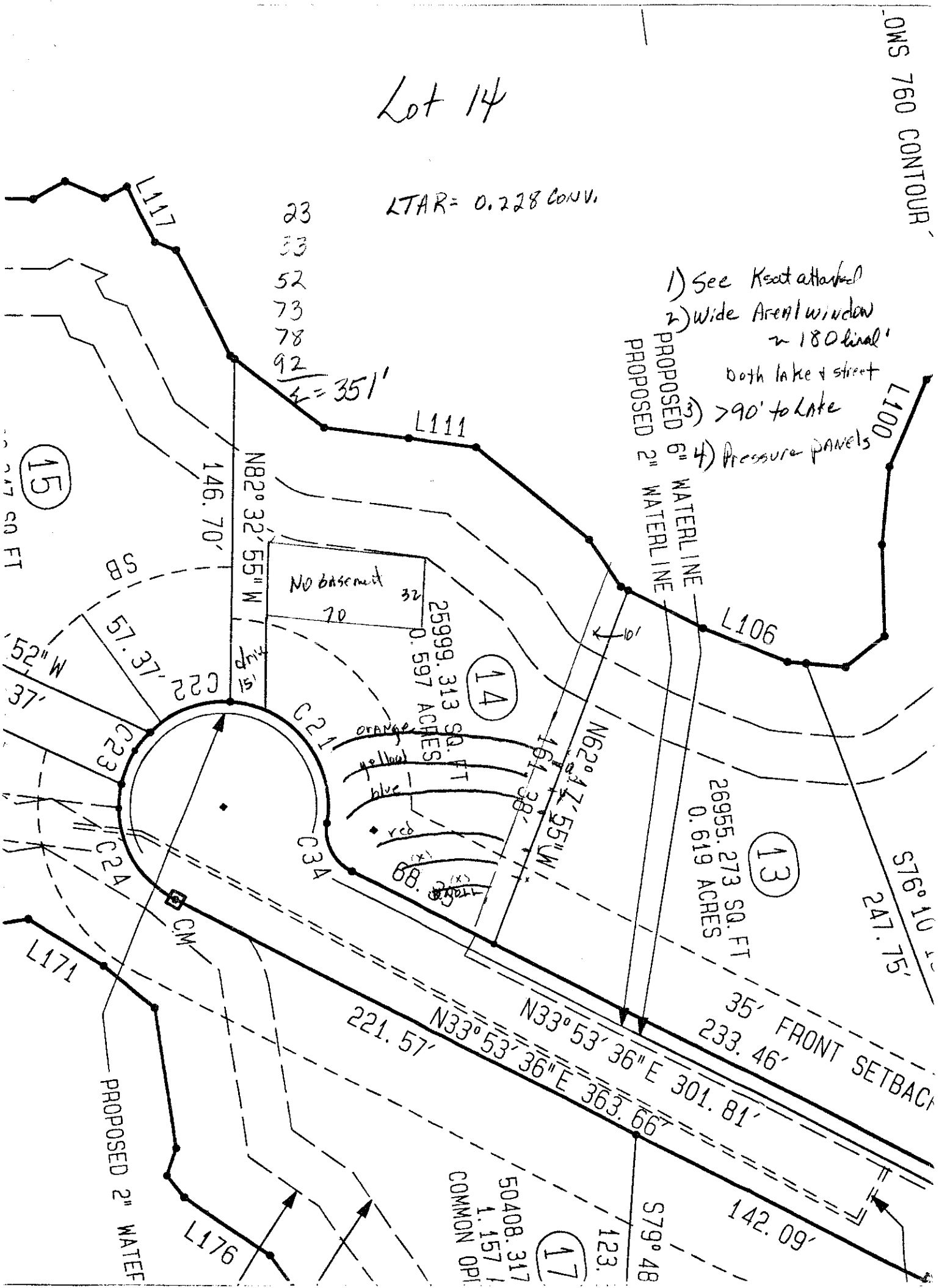
SHEET____OF____
PROPERTY I.D.#:_____
PROPERTY RECORDED:_____
COUNTY:_____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: CRI OWNER:__AGENT:__ PHONE: request
ADDRESS:_____ APPLICATION DATE:_____ DATE EVALUATED: 12/8/94
_____ PROPOSED FACILITY:_____
_____ PROPERTY SIZE:_____
LOCATION OF SITE: Lot 14, Beacon Pt
WATER SUPPLY: On-Site Well____Comm. Well___Public____Other_____ EVAL. METHOD: Auger Boring___Pit ✓ Cut____
Jack + David

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
Pit 1		0-10	gr- scl						4PP 0,15
		10-21	MSSAB-cl						
		21-31	wk SAB - sc & gr						
		31+	wor SAP						
Pit 2		0-9	g sc l						"
		9-16	S SAB C						
		16-28	W SAB cl inclusions of SAP						
		28-40	sap with soil inclusions						
Pit 3		0-20							
		20-	sap, HWR						
4									
5									

AVAILABLE SPACE (.1945)_____ SITE CLASSIFICATION (.1948):_____ SITE LONG-TERM ACCEPTANCE RATE:_____
EVALUATED BY:_____ OTHER(S) PRESENT:_____
COMMENTS:_____


Lot 14
LTAR= 0.228 CONV.
23
33
52
73
78
92
4 = 351'
1) See Ksat attached
2) Wide Arent window
~ 180 lineal'
both lake & street
3) >90' to Lake
4) Pressure panels
PROPOSED 2" WATERLINE
PROPOSED 6" WATERLINE
L117
L111
L100
L106
L171
L176
15
14
13
17
146.70'
N82° 32' 55" W
No basement
32
70
25999.313 SQ. FT
0.597 ACRES
26955.273 SQ. FT
0.619 ACRES
50408.317
1.157
COMMON OPI
N62° 27' 55" W
198.28'
10'
drive
15'
C21
C22
C23
C24
C34
CM
orange
yellow
blue
red
68.
S76° 10
247.75'
35' FRONT SETBACK
N33° 53' 36" E 301.81'
233.46'
221.57'
N33° 53' 36" E 363.66'
142.09'
S79° 48
123.
PROPOSED 2" WATEF
SB
57.37'
52" W
37'