DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CRI APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: ~~2-20~~ 99
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 31 Pinnacle Shores II PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

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	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-6	gr-wk sab y-brn	scf-fri sss p					PS
		6-62	sab rc/cl	fri sp-sss ps p	few comm org stains				03
			mod yor on Right side of pit						
2		0-13	gr. wk sbk	fri					PS
		13-35	sab rc	fri sp sso p	few - common org stains 35"+				.12-.25 @ 35"
		35-60	mod sab c/cl	fi sp					
			water seeping in pit from zone @ 35"						
3		0-13	gr. wk sbk	fri					(4)
		13-32	rc	fi sp	few mottles - few cl 2 - not perching				
		32-62	wk sab rcl	fi sss p (W)					
				pit sidewall					
	water	seeping out		13-32"					
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

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

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Sheet ___ of ___
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SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

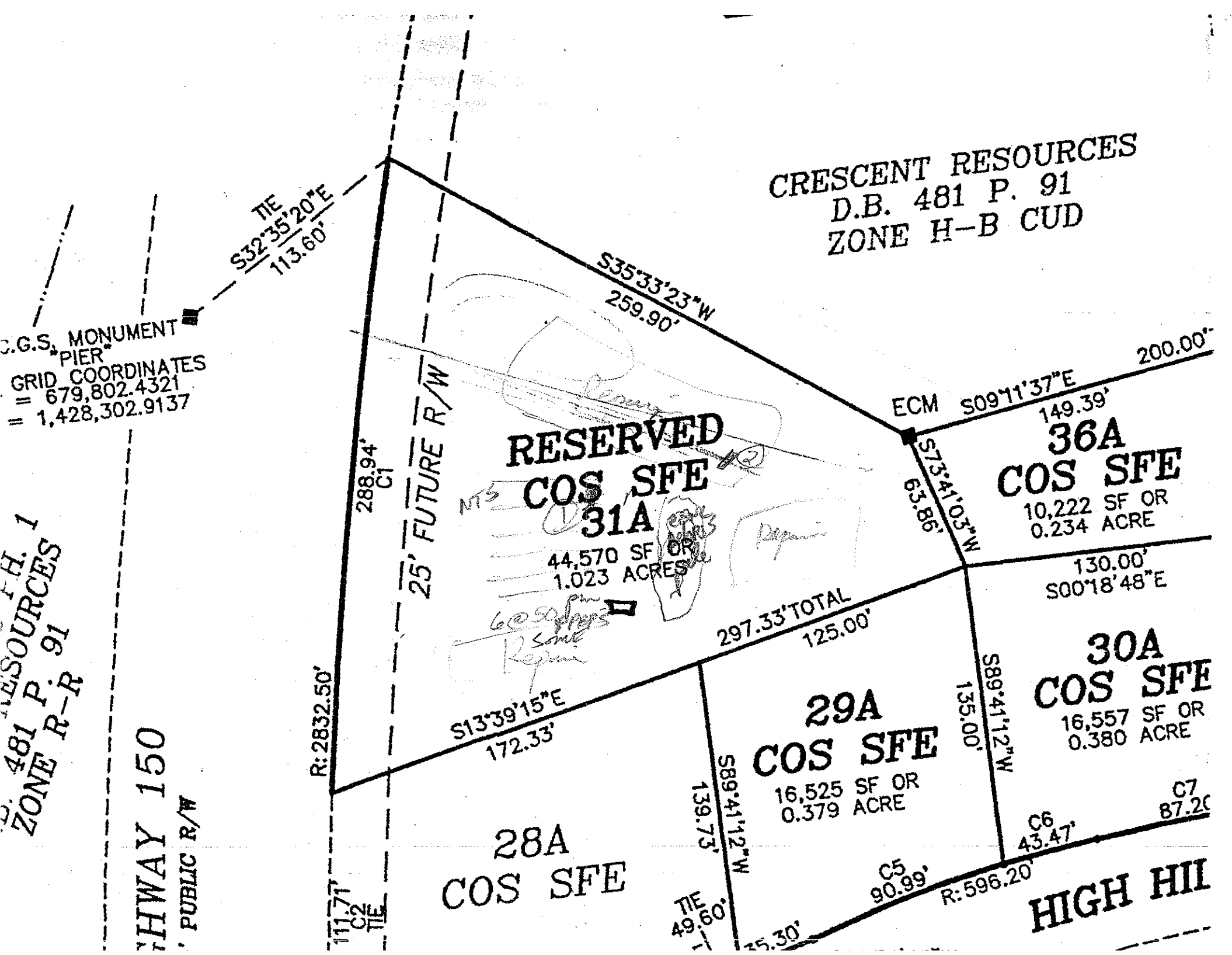
OWNER: ~~CEI~~ _____ APPLICATION DATE _____
ADDRESS: _____ DATE EVALUATED: 4-30-03
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: 38-5 SFE 315FE PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON 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
1		0-15							
		15-48							
		48-62							
2		0-23							
		23-54							
		54-63							
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

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

COMMENTS: _____


CRESCENT RESOURCES
D.B. 481 P. 91
ZONE H-B CUD
TIE
S32°35'20"E
113.60'
C.G.S. MONUMENT
"PIER"
GRID COORDINATES
= 679,802.4321
= 1,428,302.9137
S35°33'23"W
259.90'
ECM S09°11'37"E
200.00'
149.39'
RESERVED
COS SFE
31A
44,570 SF OR
1.023 ACRES
25' FUTURE R/W
288.94'
C1
R:2832.50'
S73°41'03"W
63.86'
36A
COS SFE
10,222 SF OR
0.234 ACRE
130.00'
S00°18'48"E
297.33'TOTAL
125.00'
S13°39'15"E
172.33'
29A
COS SFE
16,525 SF OR
0.379 ACRE
S89°41'12"W
139.73'
S89°41'12"W
135.00'
30A
COS SFE
16,557 SF OR
0.380 ACRE
28A
COS SFE
111.71'
C2
TIE
TIE
49.60'
C5
90.99'
C6
43.47'
R:596.20
C7
87.20
HIGH HII
HWAY 150
PUBLIC R/W
481 P. 91
ZONE R-R
RESOURCES
P.H. 1