DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

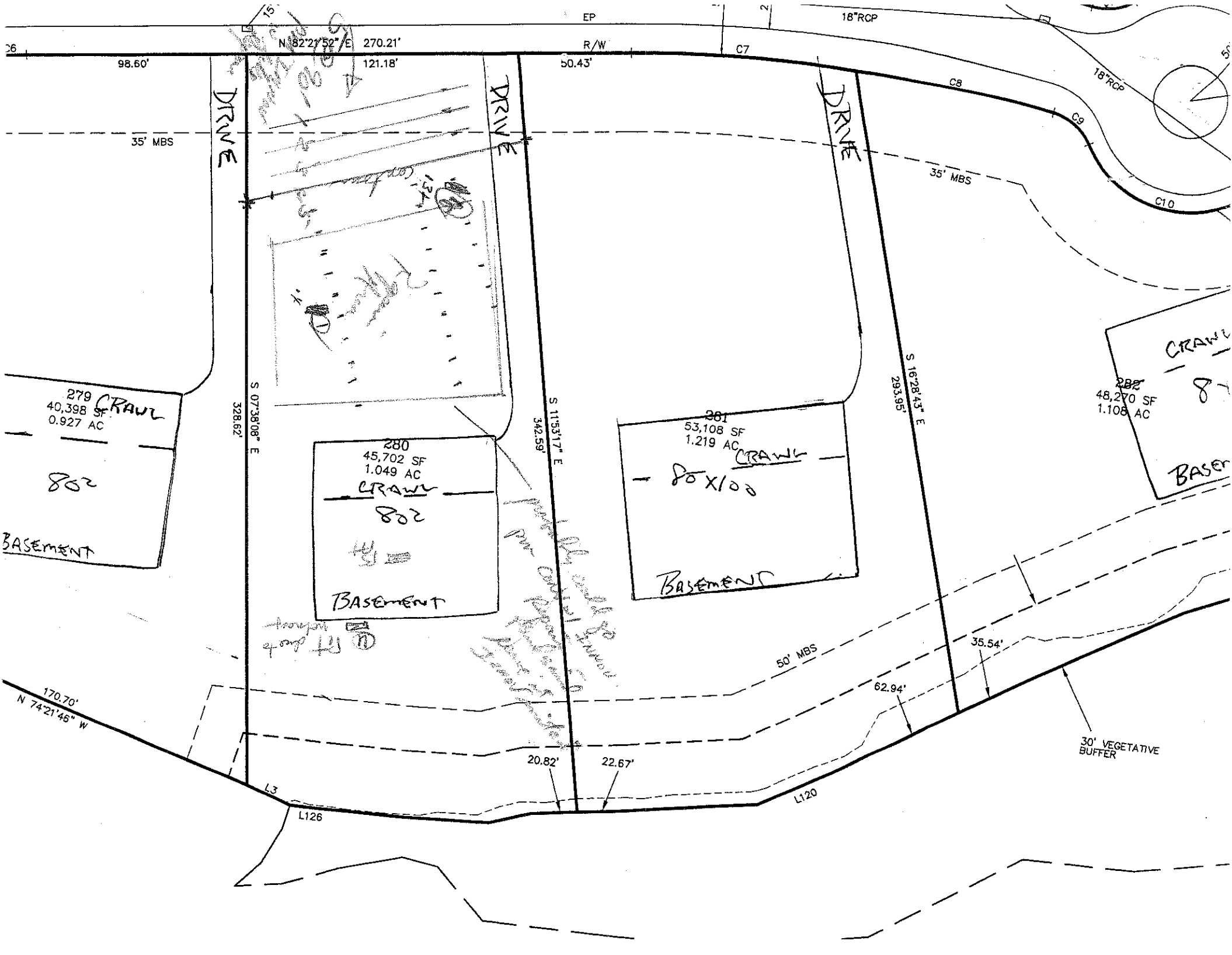
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CRT APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 3-12-99
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 280 phase 3 The Ff. 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	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		2-5	sl						PS .4@ 75" .3@L 95"
		5-19	mfsbk RC	fri sp					
		19-45	mfsbk yRCt	fri sp fawinl sap					
		45-62	Ls sl/l sap						
2		2-5	sl						PS .3
		5-31	c	fri sap					
		31-59	d	fawinl sap					

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

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


EP
18"RCP
N 82°21'52" E 270.21'
R/W
98.60'
121.18'
50.43'
C7
C8
C9
C10
18"RCP
35' MBS
DRIVE
DRIVE
DRIVE
35' MBS
279
40,398 SF
0.927 AC
CRAWL
802
BASEMENT
S 07°38'08" E
328.62'
280
45,702 SF
1.049 AC
CRAWL
802
BASEMENT
S 11°53'17" E
342.59'
281
53,108 SF
1.219 AC
CRAWL
80X100
BASEMENT
S 16°28'43" E
293.95'
282
48,270 SF
1.108 AC
CRAWL
BASEMENT
50' MBS
35.54'
62.94'
30' VEGETATIVE BUFFER
170.70'
N 74°21'46" W
L3
L126
20.82'
22.67'
L120