ISION OF ENVIRONMENTAL HEALTH
SITE WASTEWATER SECTION

PROPERTY ID #: ____
COUNTY: ____

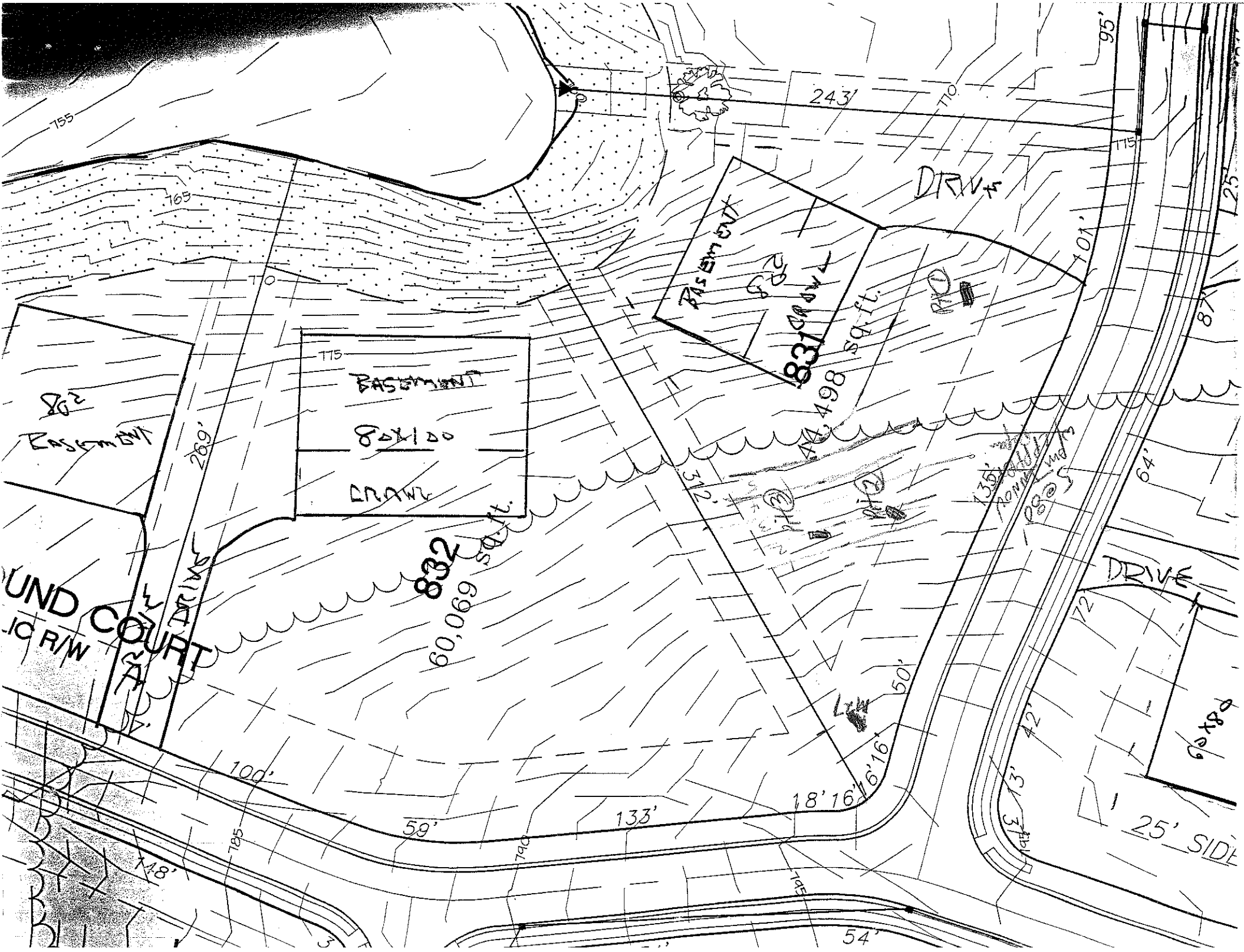
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

NER: ____ APPLICANT: ____
DRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 8-02-01
OPOSED FACILITY: ____ PROPOSED DESIGN FLOW (.1949): ____ PROPERTY SIZE: ____
CATION OF SITE: Lot 831 phase 8 The Pt 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	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
PC (1)	0-4	wksbk loam cl	frssp					
	4-43	msbk RC cl	frsp sssp ssp					.3
LS	0-7	sbk loam cl wksbk RC	frssp frsp sesp	predsal .3				
	7-21	msbk yp cl	frssp loam sl sp 27-44"					may be .3 predsal sbk
RS (2)	0-21	sbk RC cl	frsp-sssp					
	21-43	massive hardpan/sap and						
	43-54	wksbk yp cl	common mi sap					
(3)	0-8	wksbk loam cl	frssp					
	8-20	msbk yp cl	frsssp loam mi sap					.3
	20-48	wksbk yp-yp cl/sd	frssp common mi sap					
		loam sl sap 11-29" on LS						
	0-32	sbk RC	fi-frsp					
M-27	32-48	wksbk yp cl	mi sap frssp					.3

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
vailable Space (.1945)		
ystem Type(s)		

OTHER FACTORS (.1946): ____
SITE CLASSIFICATION (.1943): ____
EVALUATED BY: ____


755
765
770
775
243'
770
775
95'
DRIVE
831
Basement
Crawl
498 sq. ft.
Rail
101'
8'
25'
832
Basement
8'x10'
Crawl
269'
832
60,069 sq. ft.
312'
Crawl
136' wood rail
64'
DRIVE
72'
42'
13'
34'
6'x8'
25' SIDE
UND COURT
IC R/W
Asphalt
50'
Low
100'
59'
133'
18'
16'
16'
748'
785
790
795
54'