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

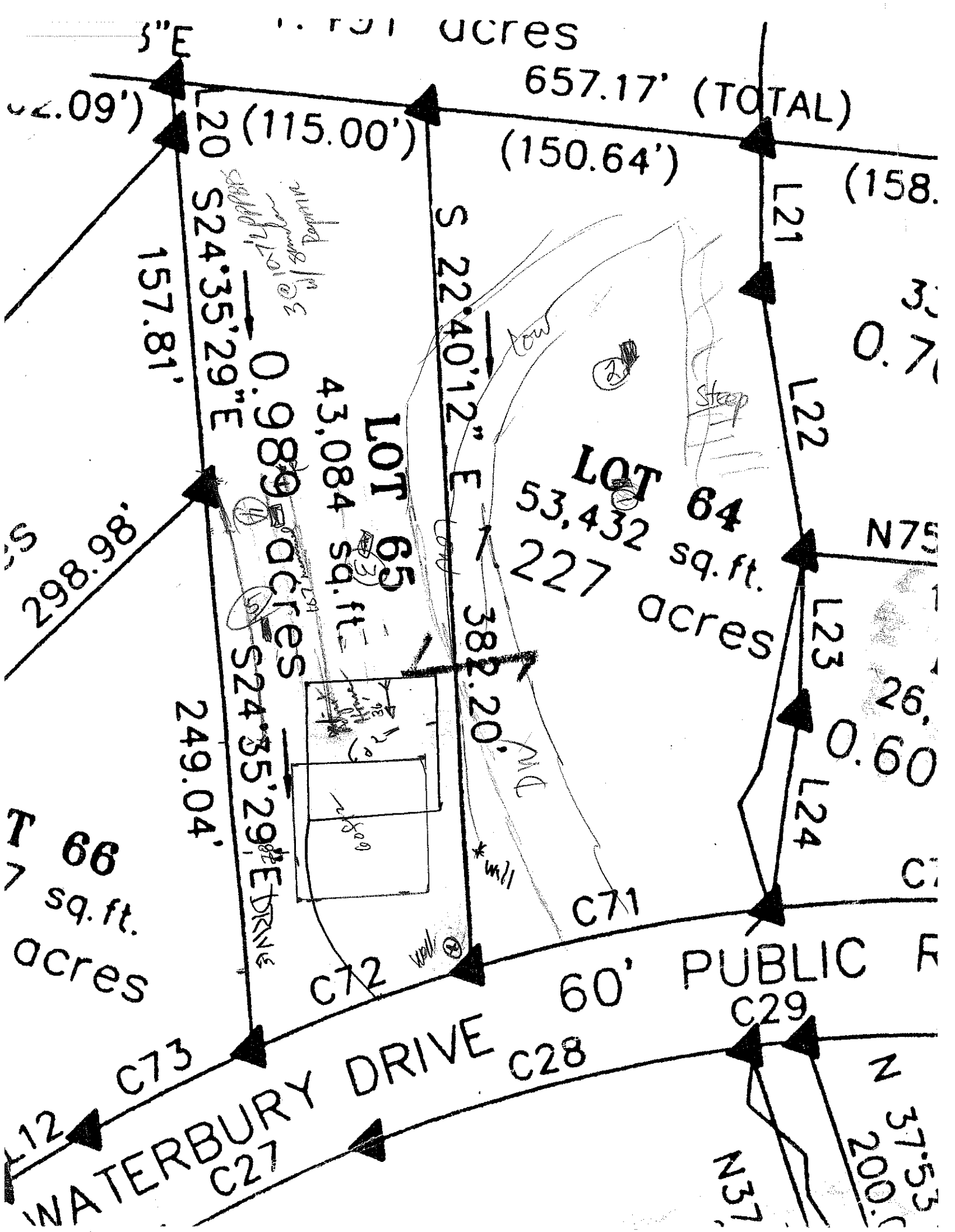
OWNER: Shavender Dev Garg APPLICANT: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 4-19-04
PROPOSED FACILITY: SFR PROPOSED DESIGN FLOW (.1949): 480 gpd PROPERTY SIZE: ____
LOCATION OF SITE: Lot 64/65 combined Northington Woods II PROPERTY RECORDED: ____
WATER SUPPLY: ☑ Private ☐ Public ☑ Well ☐ Spring ☐ Other ____
EVALUATION METHOD: ☐ Auger Boring ☑ Pit ☐ Cut
TYPE OF WASTEWATER: ☑ Sewage ☐ Industrial Process ☐ Mixed

#5 0-4 gr brn scl frSSP
4-25 mfSBK RC frSSP 3
25-44 mkSBK yr cl/scl frSSP common SAP
44-54 massive fSLSAP frSSP

PROFILE #	.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	PROFIL CLASS & LTAI
1		0-10	gr brn SL	frSSP					≈3 to 39"
		10-39	mfSBK RC	frSPSAP					
		39-58	wkSBK yBRNSCL	frSSSP mn RC/cl					≈27 39"
2		0-3	gr brn SL	fr					≈25 ≈29"
		3-29	mfSBK RC	frSPSAP					
		29-57	wkSBK yBRNSC	frSP	38"+				≈738
3		0-8	wkSBK brnSCL	frSSSP					≈25
		8-37	mfSBK RC	frSSSP SAP	50"+				
		37-45	wkSBK yr cl/scl	frSSSP	fair brn mottles				
		45-57	wkSBK RySCL	frSSSP common mn SAP	fair brn, fair dia 2				
4	19 20% SL	0-3	gr brn SL	frSSSP					≈3
		3-8	wkSBK yBRN-yrSCL	frSSSP					
		8-20	mfSBK RC	frSSSP SAP					
		20-33	(BC) wkSBK yr cl	frSSSP few mn SAP					
		33-59	massive gy-olive brn SL/SCL	frSSSP					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	75	75
System Type(s)	LPP BBS	LPP BBS
Site LTAR	.25	.25

OTHER FACTORS (.1946): ____
SITE CLASSIFICATION (.1948): ____
EVALUATED BY: [signature]
OTHER(S) PRESENT: Paul Ramsey


657.17' (TOTAL)
(115.00')
(150.64')
L20
L21
L22
L23
L24
S24°35'29"E
157.81'
0.980 acres
LOT 65
43,084 sq. ft.
S 22°40'12" E
382.20'
LOT 64
53,432 sq. ft.
1.227 acres
298.98'
249.04'
S24°35'29"E
Drive
C71
C72
C73
C27
C28
C29
60' PUBLIC
WATERBURY DRIVE
0.60
T 66
sq. ft.
acres
Steep
low