...VIRONMENTAL HEALTH
...WASTEWATER SECTION

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

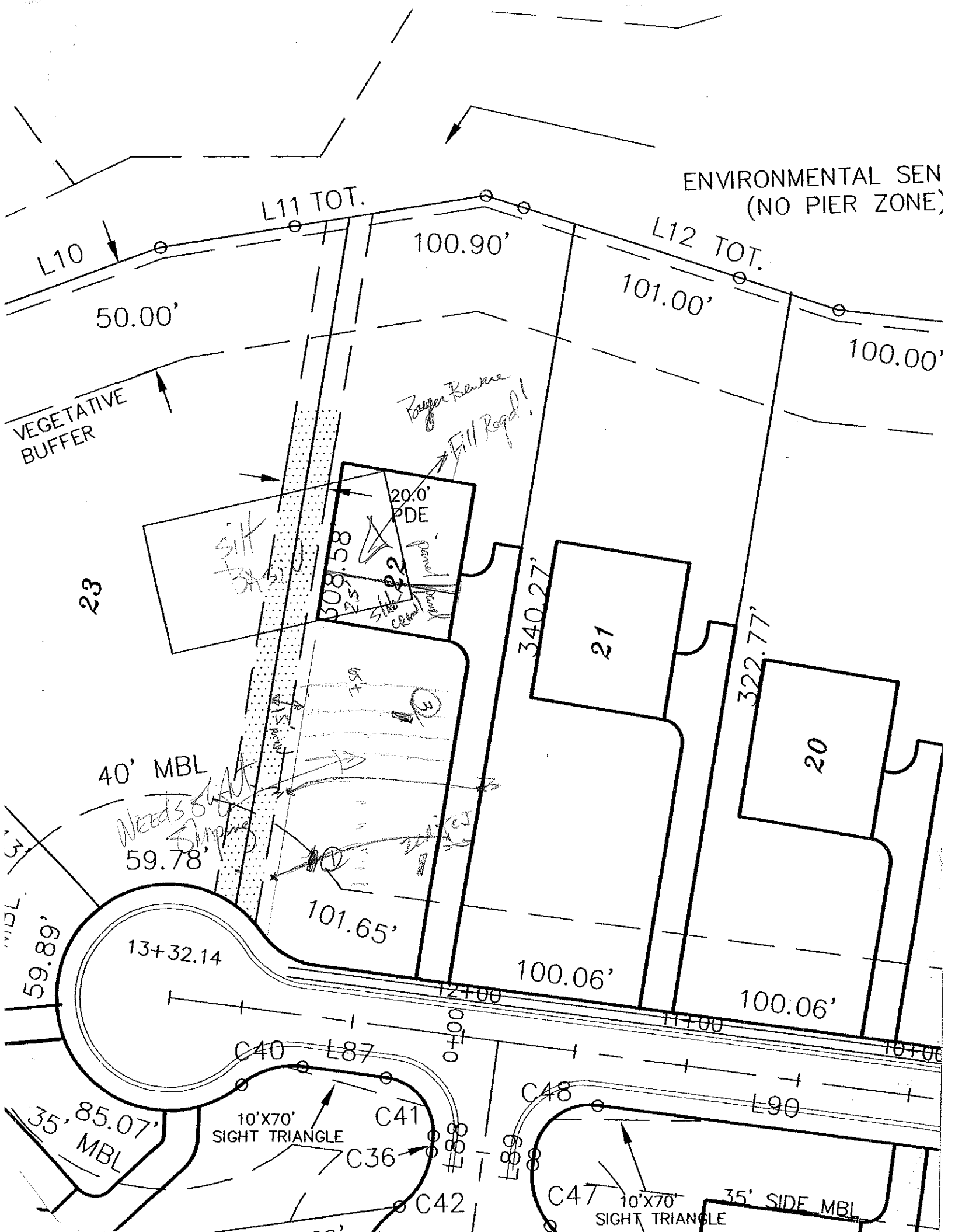
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Dienst
ADDRESS: _____ APPLICANT: _____
PROPOSED FACILITY: SFR APPLICATION DATE: _____ DATE EVALUATED: 7-15-04
LOCATION OF SITE: Lot 22 The Preserve PROPOSED DESIGN FLOW (.1949): 480 gpd PROPERTY SIZE: _____
WATER SUPPLY: ☐ Private ☒ Public ☒ Well ☐ Spring ☐ Other PROPERTY RECORDED: _____
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	<15%	0-20	mod SBK RC	fi fr SS SP					.3+
		20-61	massive SL SP	fr SS SP	mod w. mottles Brn to GL				
		~~Rock~~ to 60"							
2	22A TaA	0-32	mostly RG coarse SL SP						.25-.3
		32-48	massive lm SL SP	fr SS SP					
		-58	massive lt gray SL SP	fr SS SP					
		~~Rock~~ to 60"							
3		0-6	WK SBK RC	fr SS SP					.3
		6-18	WK SBK RC	fi fr SS SP SEP fr vari SP					
		18-34	(B-C) WK SBK grad	fr SS SP	common mot SP				
		34-50	massive RG SL SP	fr SS SP					
		-72	" "	" "					
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)	LPPBPS	LPPBPS
Site LTAR	.125-.3	.125-.3

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): PS
EVALUATED BY: DM
OTHER(S) PRESENT: Paul Hemmer


ENVIRONMENTAL SEN
(NO PIER ZONE)
L10
L11 TOT.
L12 TOT.
50.00'
100.90'
101.00'
100.00'
VEGETATIVE BUFFER
Bayer Remove
Fill Road!
20.0' PDE
23
50.88'
340.27'
21
322.77'
20
40' MBL
59.78'
101.65'
100.06'
100.06'
13+32.14
12+00
11+00
10+00
59.89'
C40
L87
C48
L90
C41
C36
C42
C47
10'X70' SIGHT TRIANGLE
10'X70' SIGHT TRIANGLE
35' MBL
85.07'
35' SIDE MBL