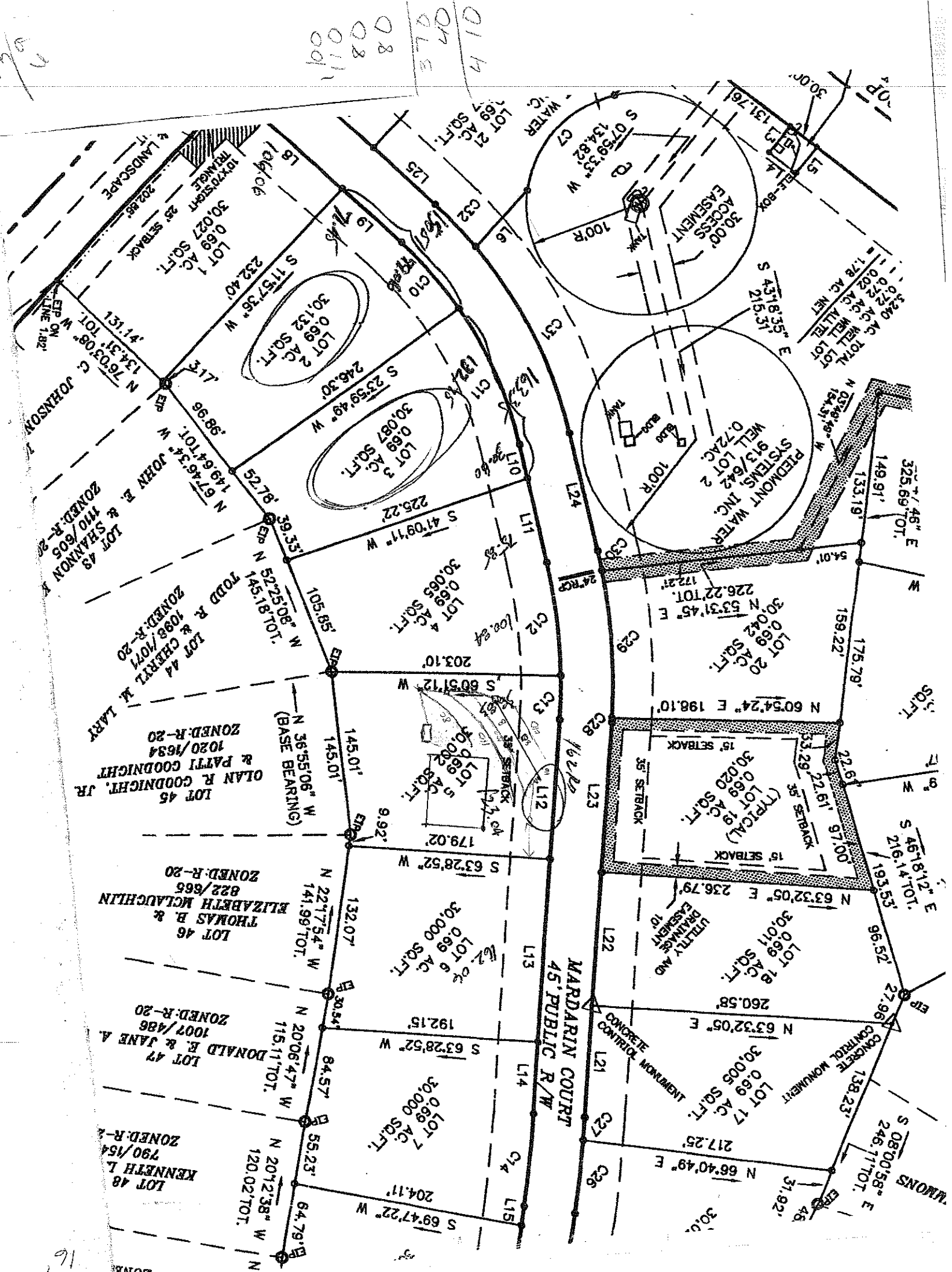

MARDARIN COURT
45' PUBLIC R/W
LOT 1
0.69 AC.
30,027 SQ.FT.
LOT 2
0.69 AC.
30,152 SQ.FT.
LOT 3
0.69 AC.
30,087 SQ.FT.
LOT 4
0.69 AC.
30,065 SQ.FT.
LOT 5
0.69 AC.
30,002 SQ.FT.
LOT 6
0.69 AC.
30,000 SQ.FT.
LOT 7
0.69 AC.
30,000 SQ.FT.
LOT 17
0.69 AC.
30,005 SQ.FT.
LOT 18
0.69 AC.
30,011 SQ.FT.
LOT 19
0.69 AC.
30,020 SQ.FT.
(TYPICAL)
LOT 20
0.69 AC.
30,042 SQ.FT.
LOT 21
1.69 AC.
73,597 SQ.FT.
LOT 45
OLAN R. GOODNIGHT, JR.
& PATTI GOODNIGHT
1020/1634
ZONED:R-20
LOT 46
THOMAS B. &
ELIZABETH MCLAUCHLIN
822/666
ZONED:R-20
LOT 47
DONALD E. & JANE A.
1007/486
ZONED:R-20
LOT 48
KENNETH L.
790/154
ZONED:R-2
LOT 44
CHERRYL M. LARRY
1098/1071
ZONED:R-20
LOT 48
SHANNON
1110/605
ZONED:R-20
C. JOHNSON
PIEDMONT WATER SYSTEMS, INC.
913/642
MELL LOT 2
0.72AC.
5.240 AC. TOTAL
0.72 AC. MELL LOT
0.02 AC. ALLTEL
= 1.78 AC. NET
CONCRETE CONTROL MONUMENT
UTILITY AND DRAINAGE EASEMENT
30.00' ACCESS EASEMENT
TANK
BLDG
LANDSCAPE
TRIANGLE
10'X70'X5'GAT
202.85'
25' SETBACK
WATER
EL-BOX
POB
POC
EIP
EIP-CW
LINE 1.82'
15' SETBACK
35' SETBACK
24'R/W
100'R
N 15A.5'
S 05°49'46" W
325.69'TOT.
S 46°18'12" E
216.14'TOT.
193.53'
S 08°00'58" E
246.11'TOT.
S 43°16'35" E
215.31'
N 63°32'05" E
236.79'
260.58'
138.23'
217.25'
N 66°40'49" E
31.82'
N 63°32'05" E
97.00'
N 60°54'24" E 198.10'
S 60°51'12" W
203.10'
S 63°28'52" W
179.02'
192.15'
S 69°47'22" W
204.11'
N 22°17'54" W
141.99'TOT.
N 20°06'47" W
115.11'TOT.
N 20°12'38" W
120.02'TOT.
N 36°55'06" W
(BASE BEARING)
N 52°25'08" W
145.18'TOT.
N 67°46'34" W
149.64'TOT.
N 76°03'08" W
134.31'TOT.
S 11°57'36" W
232.40'
S 23°59'49" W
246.30'
S 41°09'11" W
225.22'
S 07°59'33" W
134.82'
131.14'
96.86'
52.78'
39.35'
105.85'
145.01'
132.07'
84.57'
55.23'
64.79'
9.92'
30.54'
149.91'
133.19'
54.01'
226.22'TOT.
172.21'
159.22'
175.79'
33.29'
22.61'
22.61'
97.00'
96.52'
27.96'
31.82'
L1 L2 L3 L4 L5 L6 L7 L8 L9 L10 L11 L12 L13 L14 L15 L16 L17 L18 L19 L20 L21 L22 L23 L24 L25 L26 L27 L28 L29 L30
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C20 C21 C22 C23 C24 C25 C26 C27 C28 C29 C30

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: Tegland Brown APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10/6/04
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Woodland Hills Lot #5 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	Initial	0-6"	Brw SCL						
		6"-48"	R to Rd/Brw	C/Cl m-w SBK SS-SS, SP, SE, FI-FR					PS .3
			w/ Common Mica Flakes						
2	Repair	0-4"	Rd/Brw SCL						
		4"-48"	Rd/Brw to Rd	C/Cl m-w SBK SS, SP, SE, FR					PS .3
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: _____