MB 10 Pg 23 (1968)

THIS SURVEY IS CERTIFIED ONLY TO THOSE SHOWN IN TITLE BLOCK BELOW.

STATE OF NORTH CAROLINA, Mecklenburg County
I, ANDREW G. ZOUTEWELLE, do hereby certify that this map was drawn from an actual field survey performed under my supervision; that the precision is 1:15,000; that the angular precision is less than 7.5 seconds per angle; that this map is not intended to meet GS 47-30 recording requirements.

Andrew G. Zoutewelle, P.L.S. L-3098

12-7-07
Date

C 3.5-4 bed
230' panel
C 3.5-3 bed
170' panel

my septic-is 100' from property line
my well
4 bedroom-3
2671-Panel
531 Total

3 bedroom
256-25% Red
512-Total

Lake Norman
(Reeds Creek)
761 contour (field-located; Zone AE; per FIRM)

conc. wall
I.Pin set
chain link fence
50' vegatative setback (per zoning)

Note: Calls shown do not abut the 760' contour lake line. Boundary line shown is found line. Boundary line shown is based upon measurements shown in MB 10-23. Possible ownership rights may exist beyond the boundary line shown.

S0°17'35"W-114.42'

S11°08'32"E-129.20' tie to Iron Pin found at SE'ly corner of Lot 32

Move house up 10 feet for tanks to go in back right corner

Tax ID# 4636722447
Lot 31
MB 10 Pg 23
Area=23,860 s.f.
(0.5478 acre)
(vacant)

Ductile Iron Pipe
WELL
S 71°14'05" W - 233.50'
N 64°56'57" E - 288.78'
chain link fence
15' zoning sideyard
8' zoning sideyard
27'
54'
54'
54'
54'
54'
25'

Lot 30
MB 10 Pg 23

Lot 32
MB 10 Pg 23

Septic

wire fence
35' zoning setback
60' gravel driveway

S31°02'29"E 24.01' tie
I.Pipe found
I.Pin found
S22°45'32"E-87.14' tie

N30°05'22"W-214.37' tie to Iron Pipe found at corner of Lots 28, 29.

I.Pipe found
telephone pedestals
transformer
N30°42'15"W 78.22'
I.Pipe found

Woodstream Dr. - 60' PUBLIC R/W
MB 10 Pg 23

Vicinity Map
Hwy 150
Exit 36
I-77
Rd
School
Williamson Road
Brawley
Stutts Rd
Woodstream

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PHYSICAL SURVEY OF LOT 31 NORMAN WOODS

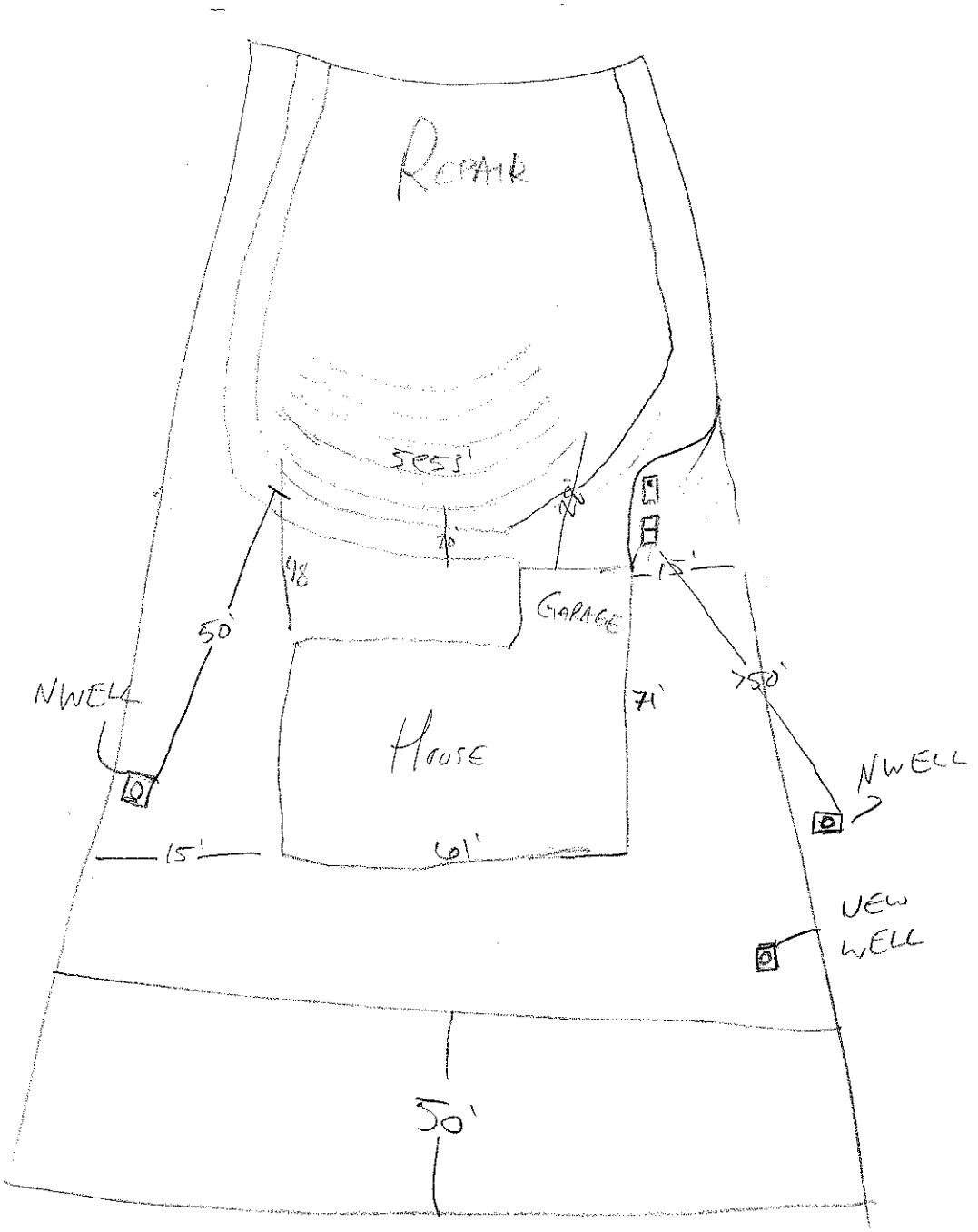
256

LEGEND

IPF/S	iron pipe found/set
IRF	Iron rebar/pin found
MB,DB	record map, deed references
PKF/PKS	PK Nail found/set
s.f.	square feet (by coordinates)

WELL DRILLED 1-18-08

PUMP INSTALLED 1-26-08



. OF ENVIRONMENT AND NATURAL RESOURCES
ENVIRONMENTAL HEALTH
WASTEWATER SECTION

Sheet 1 of 1
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

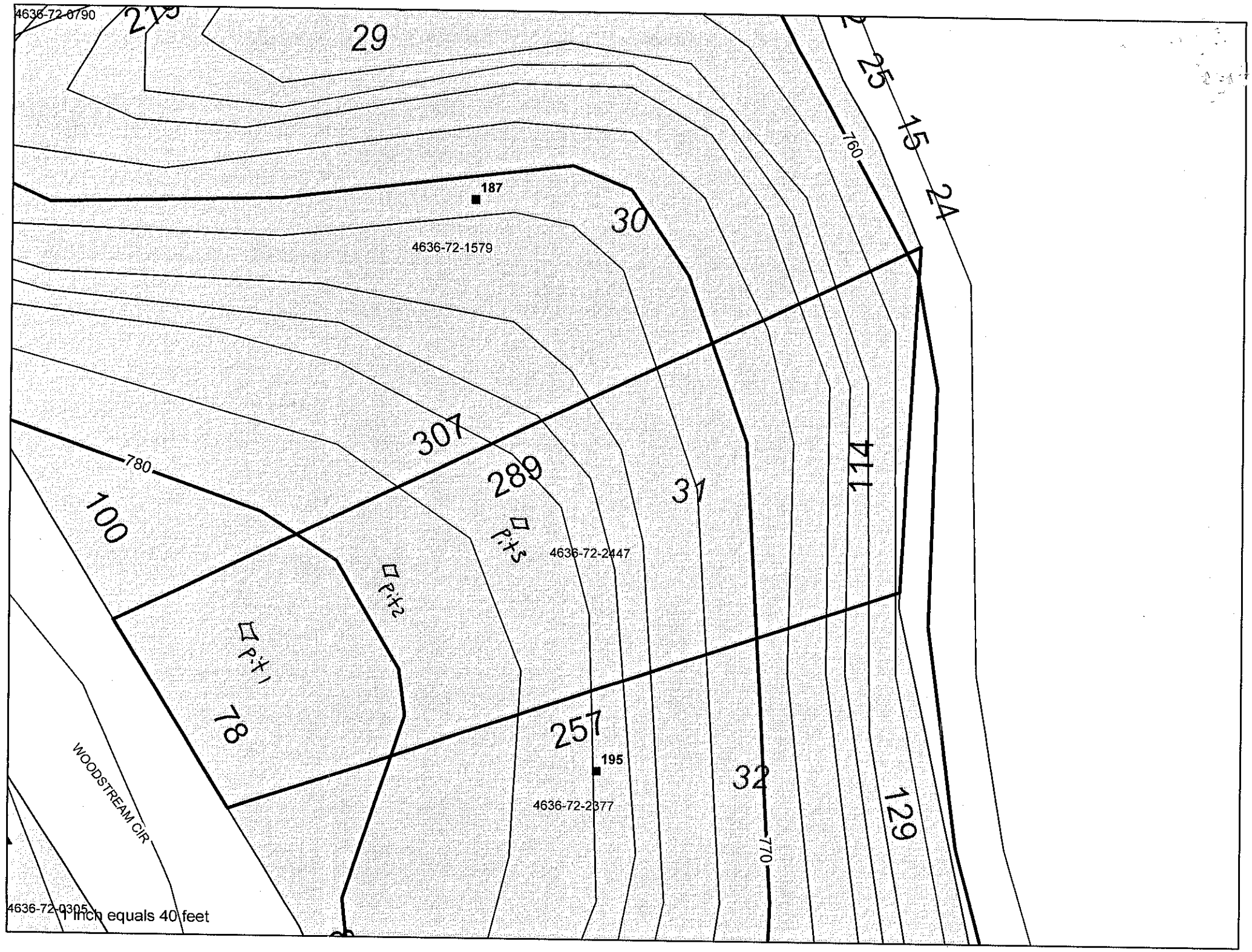
OWNER: Sidney Thomasson — APPLICATION DATE 1-7-08
ADDRESS: _____ — DATE EVALUATED: _____
PROPOSED FACILITY: [redacted] — PROPOSED DESIGN FLOW (.1949): _____ — PROPERTY SIZE: _____
LOCATION OF SITE: Norman Woods Lot 31 — PROPERTY RECORDED: _____
WATER SUPPLY: ☒ Private ☐ Public ☒ Well ☐ Spring ☐ Other _____
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	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	2% <	0-11	CLMSBK	SSSPSexp	—	40"	inc. 26"	—	.35
		11-26	CMSBK	SSSPSexp					
		26-40	CLMSBK	SSSPSexp					
		40-50	LSApWSBK	NS NPNexp					
2	Pit #1 < 2%	1-28	CLMSBK	SSSP Sexp	—	67"	inc 42"	—	.3
		28-40	CMSBK	SSSP Sexp					
		40-67	CMABK	SSSPSexp					
3	Pit #2 < 2%	1-23	CLWSBK	SSSP Sexp	—	60"		—	.3
		23-42	CMSBK	SSSPSexp					
		42-60	CMABK	SSSP Sexp					
4	Pit #3 < 2%	0-14	CLMSBK	SSSP Sexp	—	51"	inc 28"	—	.3
		[redacted]							
		14-40	CMSBK	SSSPSexp					
		40-51	CMABK	SSSP Sexp					
		51-62"	LSApWSBK	SS SPSexp					

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

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

COMMENTS: _____


4636-72-0790
29
25
15
24
760
187
30
4636-72-1579
307
780
289
37
114
100
Pit 3
4636-72-2447
Pit 2
Pit 1
78
257
195
32
129
770
4636-72-2377
WOODSTREAM CIR
4636-72-0305
1 inch equals 40 feet