DEPARTMENT OF ENVIRONMENT 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: GA Mills
ADDRESS: _____
PROPOSED FACILITY: House
LOCATION OF SITE: Lot 9

APPLICATION DATE _____
DATE EVALUATED: 11/2/87
PROPERTY SIZE: _____
PROPERTY RECORDED: _____

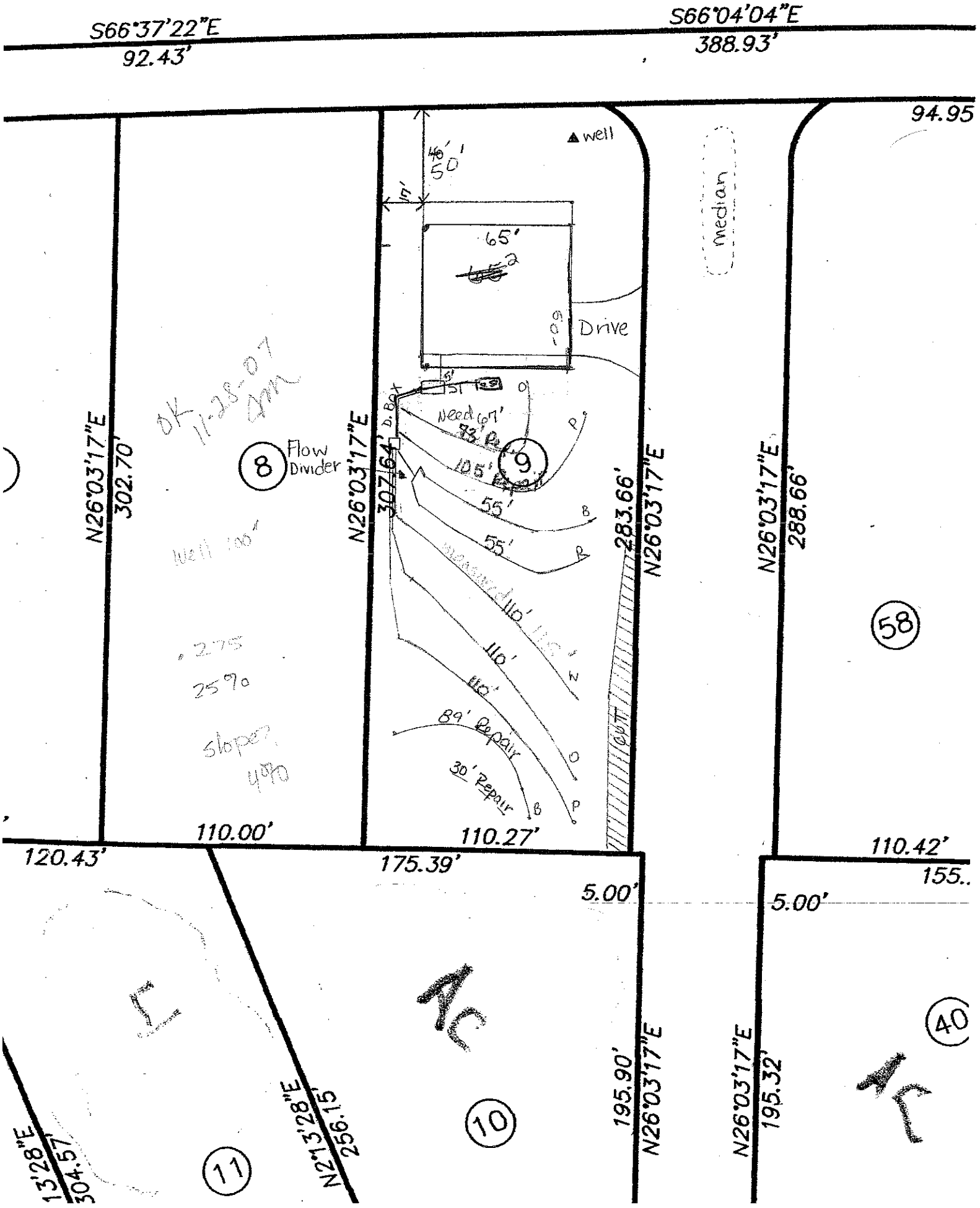
WATER SUPPLY: ☐ Private ☐ Public ☒ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1949 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
20	4	0-4	WK SBK SCL	FR SS/SP	Red				0.3
		4-56	MOSBK C	FR SS/SP	Red, c-micaceous		f-sap		
21	4% to 6	0-3	WK SBK SCL	FR SS/SP	Br Red				0.275-.3
		3-19	WK SBK C	FR SS/SP	Red				
		19-37	MD SBK C	FR SS/SP	Red, f-1/br				
		37-52	WK SBK C	FR SS/SP	Red				
	4	0-33	MOSBK C	FR SS SP	Red				.275
		33-53	MOSBK CL	FR SS SP	Red	f-Rock & Sap			
	3	0-9	GR SL	FI FR	Br				.3 below 14"
		9-14	WK SBK C	FI, compacted	Red				
		14-28	MOD BLKY C	FR SS SP	Red				
		28-44	WK SBK CL	FR SS SP	C-Sap				
		44-56	SL SAP	MOD PLY	inc. CL				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ailable Space (.1945)		
tem Type(s)		
LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: Karen Wallace
OTHER(S) PRESENT: _____

MENTS: _____


S66°37'22"E
92.43'
S66°04'04"E
388.93'
94.95
well
50'
15'
65'
Drive
median
N26°03'17"E
302.70'
307.64'
283.66'
288.66'
D. Box
Need 60'
33' Repair
105' Repair
55'
55'
110'
110'
89' Repair
30' Repair
Flow Divider
8
9
58
40
10
11
OK 11-25-07
110.00'
110.27'
110.42'
120.43'
175.39'
155..
5.00'
5.00'
195.90'
195.32'
256.15'
304.57'
13'28"E
N21°13'28"E
.275
25%
Slope 4%