DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

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

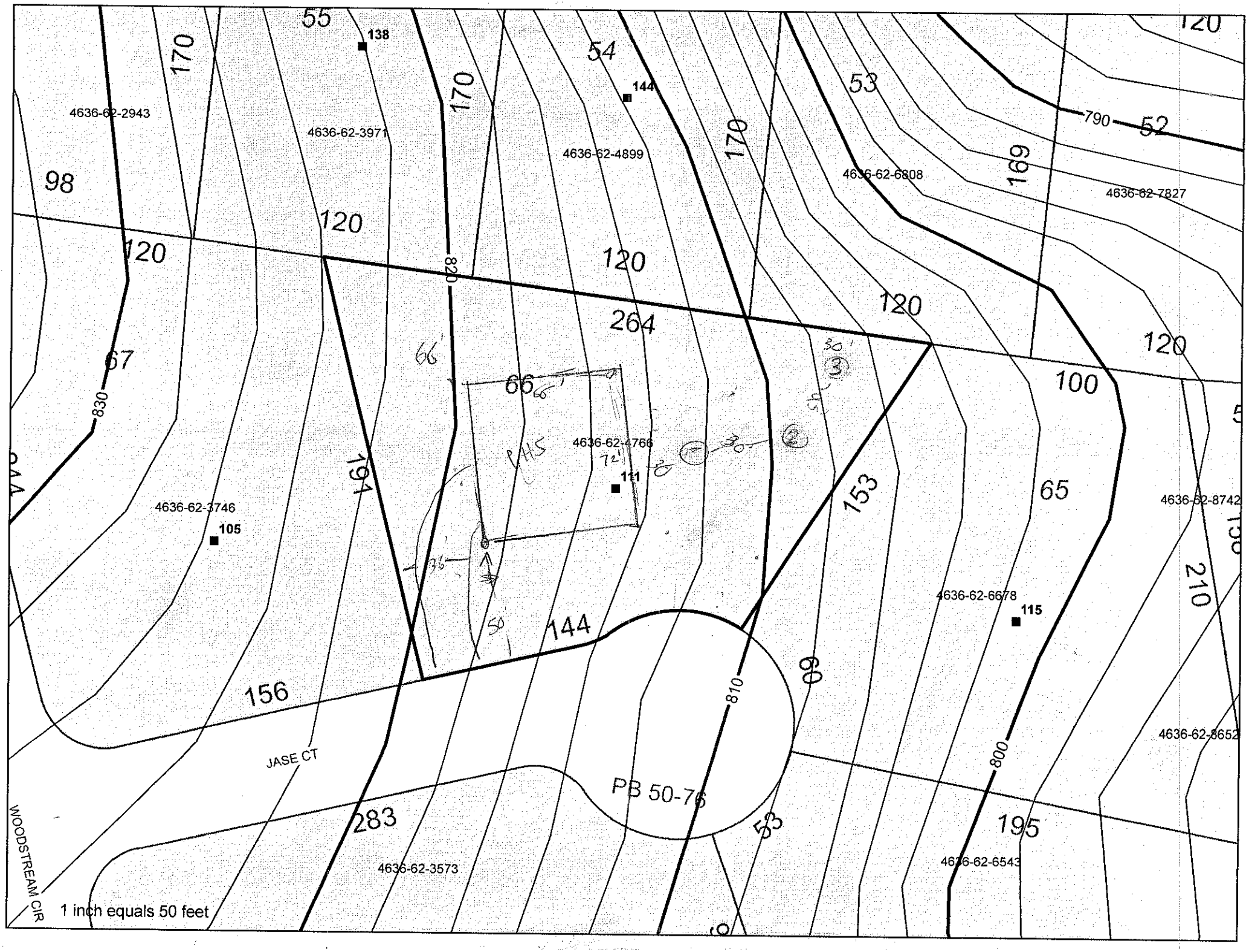
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICATION DATE _____
ADDRESS: Stutts Cove Woodstream Tr Jase Cb. DATE EVALUATED: 10/9/07
PROPOSED FACILITY: SFD PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Norman Woods Lot 66 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)		OTHER PROFILE FACTORS				PROFILE CLASS & LTAR
			.1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	.1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	
1	L 5%	0 - 15	Gr L	VFr NS np Sap	few Clay Peds				PS .3
		15 - 30	m sbk C	Fr SS Sp Sap					
		30 - 48	m sbk/sbk C	Fr SS Sp Sap					
2	L 5%	0 - 8	Gr L	VFr NS np Sap	few clay				PS .3
		8 - 23	m sbk C	Fr SS Sp Sap					
		23 - 42	m sbk/sbk C	Fr SS Sp Sap					
		42 - 48	m sbk/sbk C	Fr SS Sp Sap	few sap inc				
3	L 3-5%	0 - 8	Gr L	VFr NS np Sap	few clay				PS .3
		8 - 27	m sbk C	Fr SS Sp Sap					
		27 - 40	m sbk/sbk C	Fr SS Sp Sap					
		40 - 48	m sbk C	Fr SS Sp Sap	few sap				
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)		
[illegible]	.3	.3

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1943): PS
EVALUATED BY: Anthony Coker
OTHER(S) PRESENT: _____ / Judy Mellonic


4636-62-2943
4636-62-3971
4636-62-4899
4636-62-6808
4636-62-7827
4636-62-4766
4636-62-3746
4636-62-8742
4636-62-6678
4636-62-8652
4636-62-3573
4636-62-6543
138
144
111
105
115
55
54
53
52
98
67
66
66'
72'
264
120
100
65
153
144
156
283
195
210
191
169
170
790
820
830
810
800
PHS
JASE CT
WOODSTREAM CIR
PB 50-76
1 inch equals 50 feet