DEPARTMENT OF ENVIRONMENT,
HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

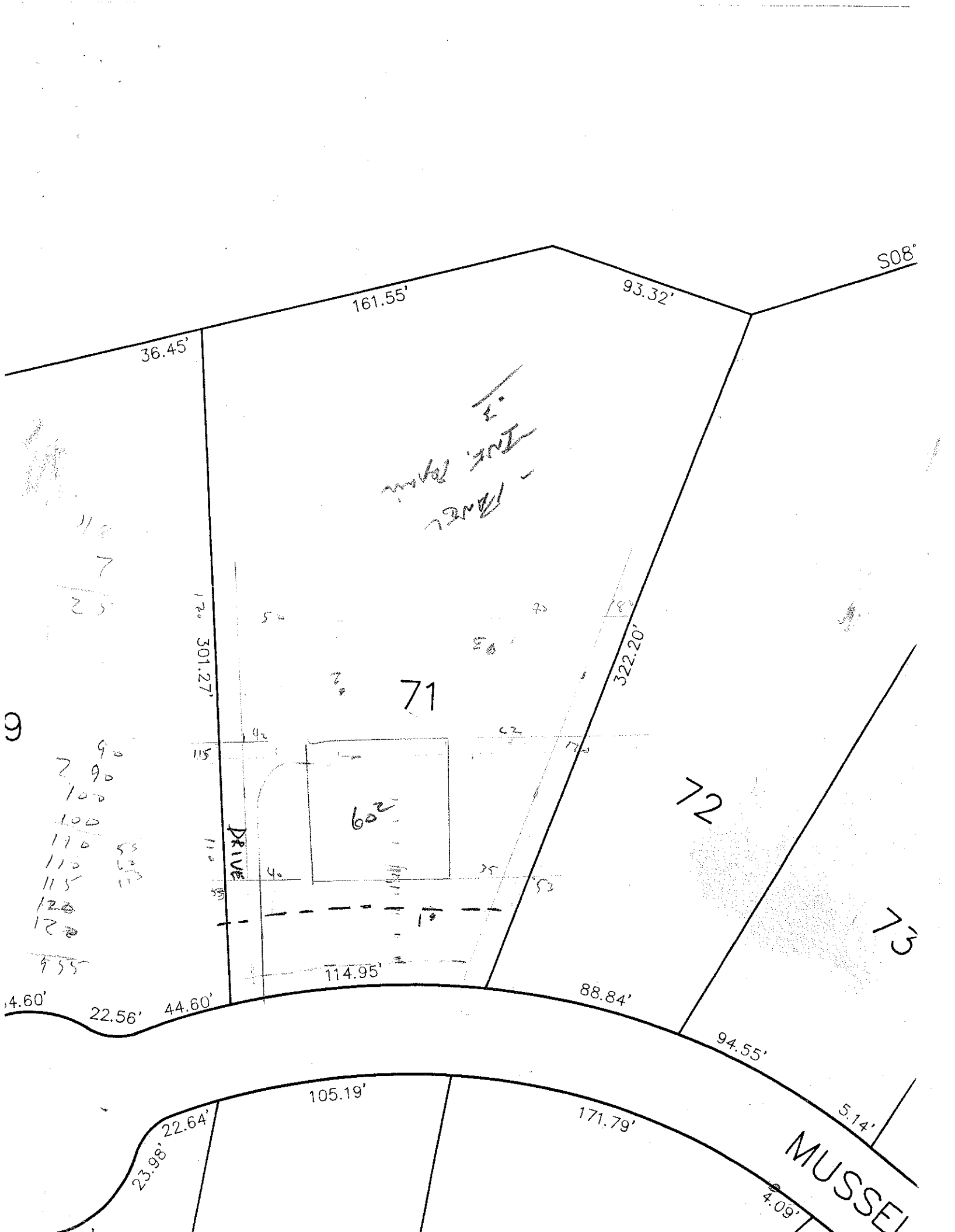
SHEET____ OF____
PROPERTY I.D.#:____
PROPERTY RECORDED:____
COUNTY:____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Contract OWNER:__ AGENT:__ PHONE:____
ADDRESS:____ APPLICATION DATE:____ DATE EVALUATED: 4/26/95
PROPOSED FACILITY:____
PROPERTY SIZE:____
LOCATION OF SITE: Lot 71 NS-II-3
WATER SUPPLY: On-Site Well____ Comm. Well___ Public____ Other____ EVAL. METHOD: Auger Boring ✓ Pit___ Cut___

PROFILE	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1	AH	0-19	msabk - cl	fr					.3
		19-46	wk sbk light cl	vfr					
2	AH	0-19	wk sbk - cl						.3
		19-45	sbk - heavy cl						
3	AH	0-27	wk sbk - heavy cl	fr	39"				
		27-41	gr - wk sbk heavy scl	fr					
				ss, sp					
4									
5									

AVAILABLE SPACE (.1945)____ SITE CLASSIFICATION (.1948):____ SITE LONG-TERM ACCEPTANCE RATE:____
EVALUATED BY:____ OTHER(S) PRESENT:____
COMMENTS: Shallow Lot (gravity) Intermittent Sequence for entire system as limited system w/ LTAR 0.3 as found for upon original


S08°
161.55'
93.32'
36.45'
301.27'
322.20'
71
72
73
60'
DRIVE
114.95'
88.84'
94.55'
5.14'
105.19'
171.79'
22.64'
23.98'
4.09'
22.56'
44.60'
MUSSEL