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

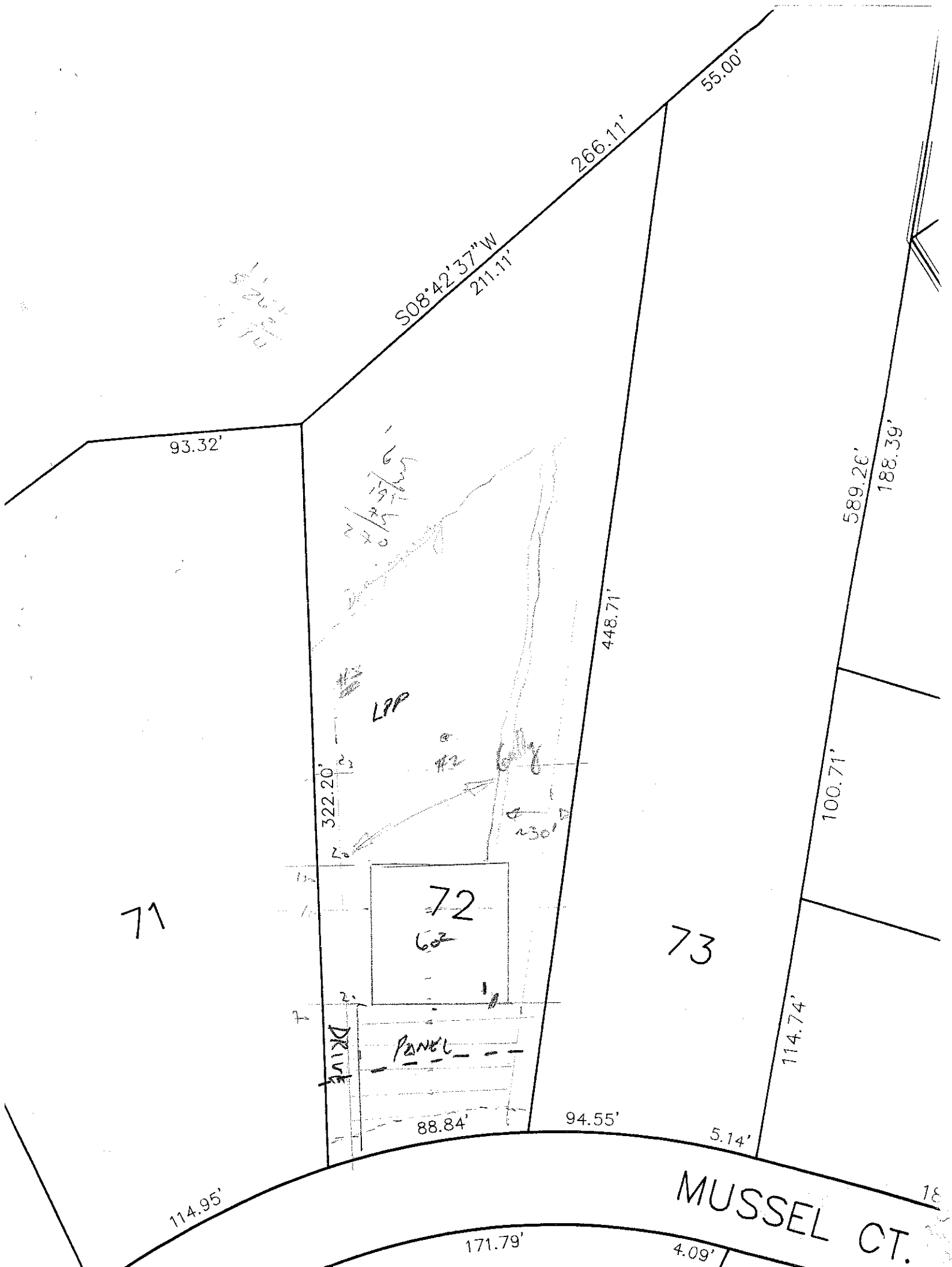
SHEET ____ OF ____
PROPERTY I.D.#: ____
PROPERTY RECORDED: ____
COUNTY: ____

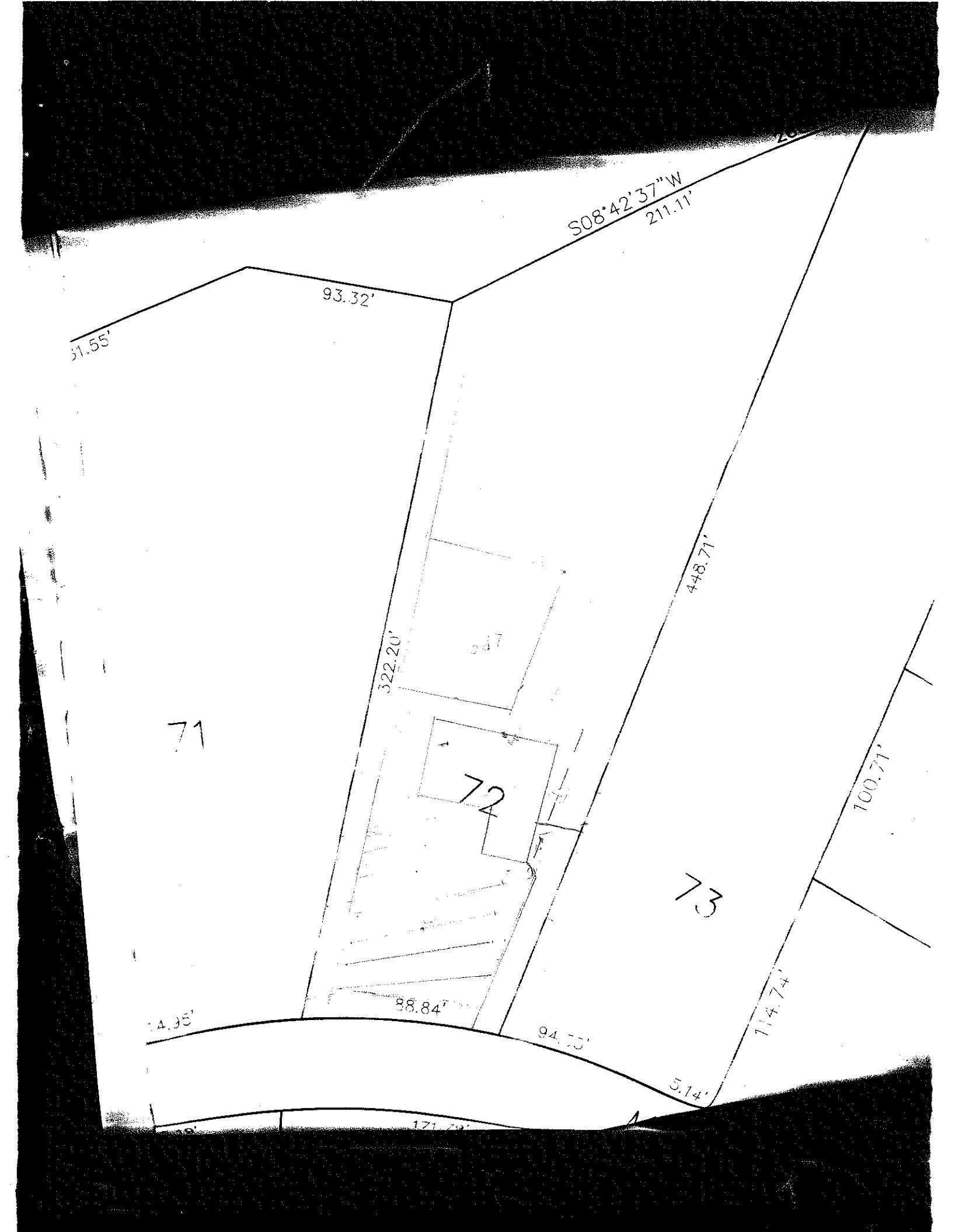
SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Current OWNER: ___ AGENT: ___ PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 5/25/95
PROPOSED FACILITY: ____
PROPERTY SIZE: ____
LOCATION OF SITE: Lot 12 Nash-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		0-5	sl - sl	vfr					.3
		5-26	ssbk-cl	mfr					
		26-48	wk sbk-cl	fi					
2		0-6"	gr sl	vfr	30"+				.3
		6-22	msbk l/sicl	mfi					
		22-43	wksbk cl	fi					
3		0-8	gr - sl	vfr	31"				
		8-22	msbk cl						
		22-36	wksbk - c (gritty)						
4									
5									

AVAILABLE SPACE (.1945) ____ SITE CLASSIFICATION (.1948): ____ SITE LONG-TERM ACCEPTANCE RATE: ____
EVALUATED BY: ____ OTHER(S) PRESENT: ____
COMMENTS: LVPPBPS initial (front) to LPP drainage repair


55.00'
266.11'
S08°42'37"W
211.11'
93.32'
589.26'
188.39'
448.71'
LPP
322.20'
100.71'
72
71
73
PANEL
DRIVE
88.84'
94.55'
5.14'
114.74'
114.95'
171.79'
4.09'
MUSSEL CT.


S08°42'37"W
211.11'
93.32'
448.71'
322.20'
71
72
73
100.71'
88.84'
5.14'

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: _____ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: _____ 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	PROFIL CLASS & LTAF
1		0-4	SCl			48"			
		4-33	C						
		33-48	Cl						
2		0-8	SCl			46"			
		8-27	C						
		27-33	C						
		33-46	Cl						
3		0-8	SCl			32"			
		8-22	C						
4		0-18	C						
		18-32	Cl						
		32-46	Cl						

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

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

Copy To Iredell Health Dept

McCarver Construction Company
14450 Cabarrus Station Road
Midland, NC 28107
Ph. 704-573-2805

Operational Agreement for LPP System

This agreement is made and entered into this 6th day of March ~~1999~~ 2001 by and between William Hertzing, "owner" and McCarver Construction Company, "contractor".

The contractors obligations:

The contractor shall perform the following services on the Owners system located at:

Lot 72 Mussell Lane
Mooresville N.C

1. Check pump
   Float Switch
   Alarm System
   Visual ground inspection
2. Give written reports to the Owner and Health Department within 48 hours if there is a malfunction.
3. Check system twice per year. Submit written reports to Health Department once per year.
4. Any and all requirements by Health Department.
5. Cost to owner - $125 each 6 months period following The Inspection -

Owner William Hertzing

Contractor Bobby McCarver
(McCarver Construction Company)