...MENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
...OF ENVIRONMENTAL HEALTH
...WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: from _____ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 9-19-96
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: lot 83 PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

now part of lot 71

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	OTHER PROFILE FACTORS 1943 SOIL DEPTH	OTHER PROFILE FACTORS 1956 SAPRO CLASS	OTHER PROFILE FACTORS 1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	Linear 4 6 8 %	0-24+	msbl R CL	Fr SS SP	inches sap				(4)
		24+	wmas gleyed	cl sapmix	Fi VFi				
					30+				
2	L 4 6 8 %	0-5	gr sl/scl						PS .3
		5-17	sab R cl/cl fr						
		17-48	w/csab R y-mcl	Fi sssp sep					
			w/ mtls	w.e.					
3	L 4 6 8 %	2-16/24	sabcl	fr ss sp sep					
		16/24	w/sab mottles	pbrn, gybrn cl sap					
		wavy boundary	close to LTA seasonal water table						
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Trench/Bed Space (.1945)		
System Type(s)		
SLR/LTAR		

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

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: Kroon APPLICANT: ___
ADDRESS: ___ APPLICATION DATE: ___ DATE EVALUATED: 9-19-96
PROPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): ___ PROPERTY SIZE: ___
LOCATION OF SITE: Lot 64 Oak Brook PROPERTY RECORDED: ___
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other ___
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

now part of lot 71

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	Linear 6%	0-20	SBK RRB CL	incl sap Fe	SS SP				(4)
		20-30	RBR CL	incl sap Bits weather mat'l	mottles same & 20 to 30 in				
		30+	Gray CL	incl fractured rock					
				Glayed	incl exp. clay mix 2:1				
2		6"	gleyed scl						(4)
			w/ mottles sap						
3		0-12	SCL						(4)
		12+	gleyed	CL sap mix	incl exp clay				
4	L ~10% Mod-severely Eroded	0-21	SCL POL	fr sspsbp			(4)		
		21-48+	wk sbk massive y-b clay						

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

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

#5 L ~10% Mod-Severely Eroded 0-24 SaBk scl fr sspsbp
24-48+ wk sbk massive y-b clay loam cl sap
LPP soil depth within 24"

DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

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

now part of lot 71

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR. HORIZ.	PROFIL CLASS & LTAR
1	V ~8%	0-12	SAbr obvs &	fisp sap/mvfr					P5 .3 @ 50"
		12-24	wksab w/mvcl	mvfr/fisp sap	& fisp sap,		few brwch		
		24-48	gr SL/SL	fr			mottles @ 24" redox?		
2	V ~8%	0-16	SAbr pcl	fr sss/stp					P5 .3 @ 52"
		16-32	wksab y brwcl	fr sss/stp					
		32-48	gr SL sap	fr					
3									
4									

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

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____
OTHER(S) PRESENT: _____