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: ISKI LLC APPLICANT: Same
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: ____
PROPOSED FACILITY: ____ PROPOSED DESIGN FLOW (.1949): 240 PROPERTY SIZE: 21,780 Ft²
LOCATION OF SITE: Lot 9 East Lake PROPERTY RECORDED: ____
WATER SUPPLY: ☒ Private ☐ Public ☐ Well ☐ Spring ☐ Other ____
EVALUATION METHOD: ☒ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed { 8 - 330. 9 - 230. }

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	Lot 9 (1) CV L 20-21% DISSECTED TOP SLOPE	0-9	SBK / C-A CL	FR / SLSP SS-SP	PS / BR				
		10-27	SBK / MIC C~CL	wi FRIABLE SLSP FR S-SP	PS MR W GR MOTT			Rocky	
		28-48	GR / L MIC/BIOT SAP	VFR / NSVP S-NP	PS/GR	5	PS		.3
2	Lot 9 (2) FS L MID-BOTTOM 20-21	6-10	GR / C-A SL	VFR / SS-NP	MOIST PS / BR				
		11-31	SBK / SC MIC	FR / SSVP SS-SP	PS / R				
		32-32	ST. SBK / CL	VFR / NSVP SS-SP	PS / 2			Rocky	
		33-43	GR / SL (SAP)	VFR / NSVP NS-NP	PS / GR				↓.35
		44-49	FR GR / L (SAP)	EFR / NSVP NS-NP	PS / GR	5	PS	WR 52"+	
3	Lot 8 (3) LS 18-20%	0-7	SBK / CL	FR / SSVP S-SP	PS (BR)				
		8-22	M SBK / C	FR / SSVP S-SP	PS R				
		23-27	FR GR L SAP	FR / SS-SP	R				
		28-40	VFR GR SAP	VFR	BR			ROOT 40" FERM	
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)	16" PPBPS	16" PPBPS
Site LTAR	.3	.3

OTHER FACTORS (.1946): Topography
SITE CLASSIFICATION (.1948): PS
EVALUATED BY: Sparks
OTHER(S) PRESENT: No