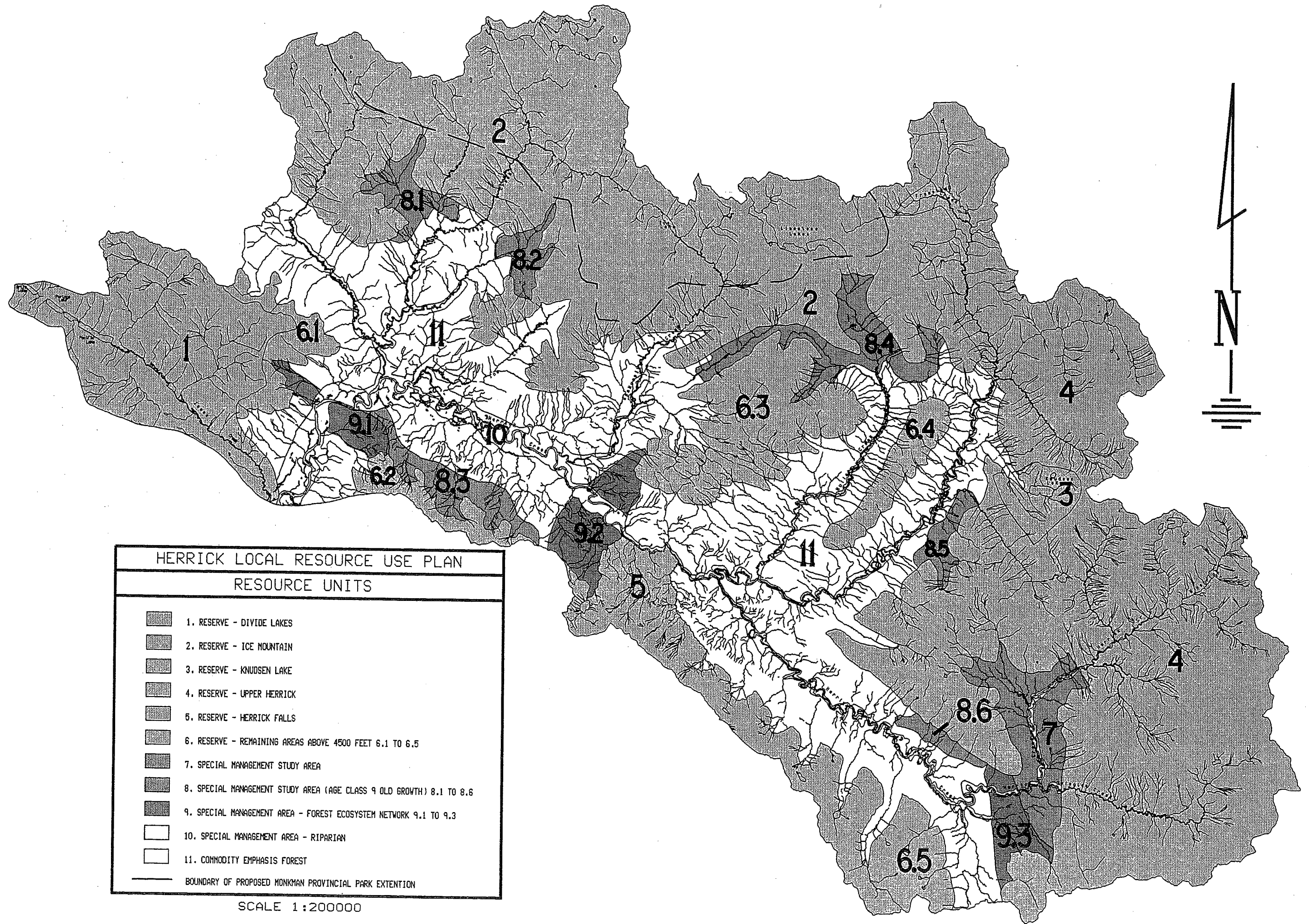


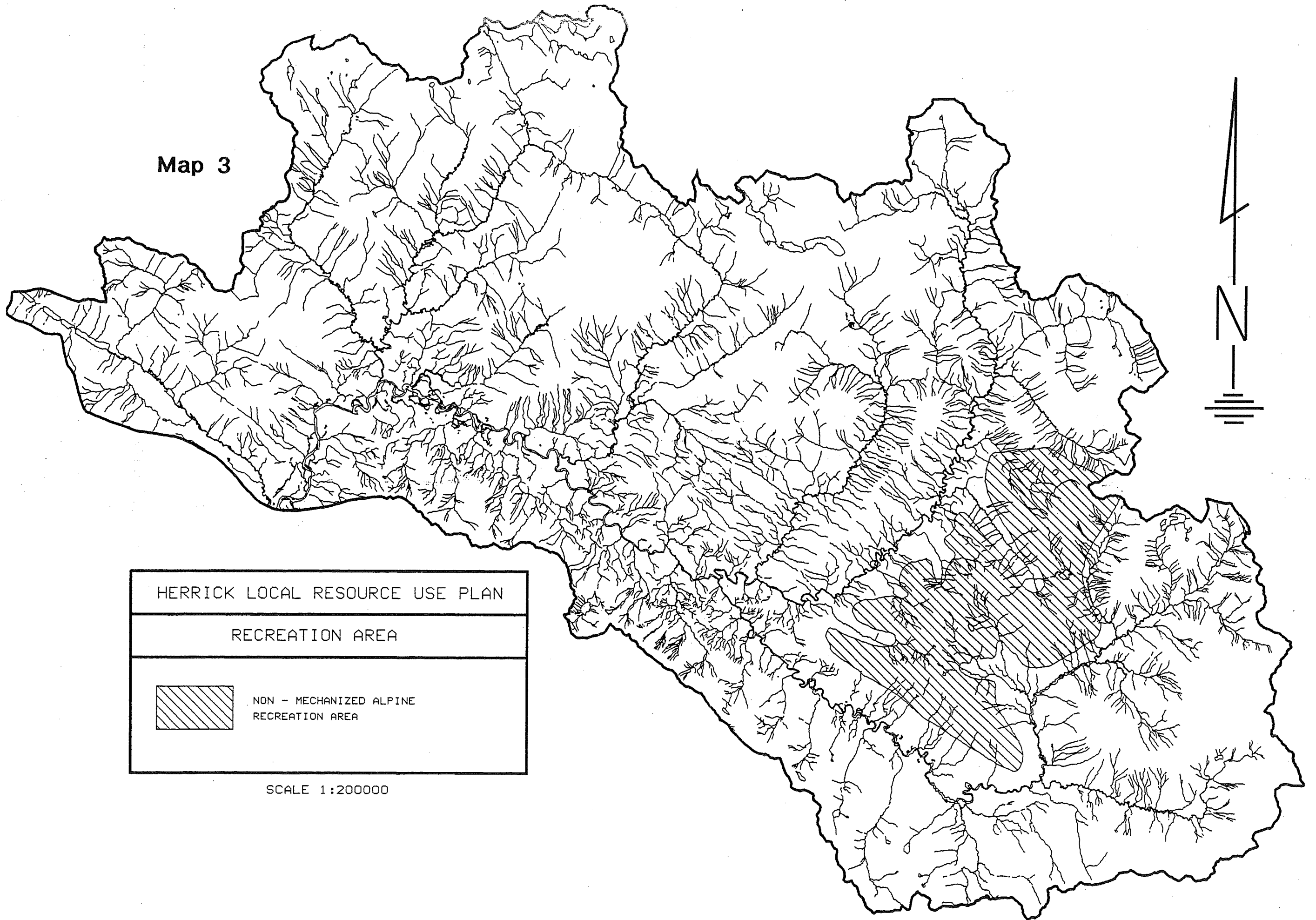
TABLE 6 - Resource Unit Profiles

RESOURCE UNIT NUMBER	DESCRIPTION	CATEGORY	OBJECTIVE	FEATURES						Other Resources and Values
				Total Area (ha)	% of Total Area	Area of Old Growth Forest (ha)	% of Total Old Growth	Operable Volume (m³)	% of Total Operable Volume	
1	Divide Lakes	Reserve	protection of old growth forest, wildlife habitat, and recreation values. recommendation to Protected Area Strategy for designation no logging	11,065	6	4,502	6	462,189	4	Arctic-Pacific-Portage Lakes James Creek Continental Divide archaeological sites Mackenzie's route 1793 Missinka Range James Cr. Chinook salmon -Arctic Lake fishery Three Brothers Peak
2	Ice Mountain	Reserve	protection of old growth forest, wildlife habitat, recreation values and Native spiritual values approximately 2/3 of Resource Unit is recommended to Protected Area Strategy for Monkman Park extension no logging	39,491	21	6,011	8	519,954	4	Mt. Barton and alpina lakes Ice Mountain, Weaver Peak, Paxton Peak Monkman Pass headwaters of Fontoniko, Muller and Spakwaniko Creeks Limestone Lakes, Ice Lake resurgence on Spakwaniko Creek
3	Knudsen Lake	Reserve	protection of alpine recreation values, wildlife habitat and old growth forest recommendation to Protected Area Strategy for designation no logging	1,379	1	193	0	4,123	0	Knudsen Lake Mt. Knudsen
4	Upper Herrick	Reserve	protection of old growth forest, wildlife habitat and recreation values no logging	47,922	25	14,431	18	1,501,222	12	Wapiti Pass, Herrick Pass, Natanik Pass headwaters of Framstead, Ovington and Herrick Creeks. recommend non-mechanized recreation area - southwest of Knudsen Lake Paksumo Mt., Pearson Peak, Mt. Ovington Ovington Burn area
5	Herrick Falls	Reserve	protection of old growth forest, wildlife habitat and recreation values no logging	3,305	2	1,660	2	354,024	3	alpine lake linkage with forest ecosystem network sensitive soils
6	Remaining areas above 1360 m. elevation	Reserve	protection of old growth forest, wildlife habitat and recreation values no logging	16,683	9	3,878	5	151,028	1	scenic values
7	Herrick Bend	Special Management Study Area	manage to maintain old growth attributes 5 year logging deferral	2,847	2	2,166	3	422,842	3	significant age class 9 (251 years +) old growth forest
8	Mid elevation (1060 - 1370 m) old growth forest	Special Management Study Area (8.1 to 8.6)	manage to maintain old growth attributes 5 year logging deferral	7,360	4	4,374	5	579,410	5	significant age class 9 (251 years +) old growth forest
9	Forest ecosystem networks	Special Management Area FOREST ECOSYSTEM NETWORKS	manage for maintenance of landscape linkages and wildlife travel corridors	3,750	2	3,312	4	681,796	5	sensitive soils old growth forest scenic values
10	Stream side buffers	Special Management Area RIPARIAN	protect water quality - (temperature, turbidity), riparian wildlife and fish habitat and large organic debris potential	8,122	4	5,267	7	1,429,075	11	visual quality from river Herrick Falls Herrick Creek Chinook salmon rainbow trout, mountain whitefish, bull trout
11	Valley bottoms of Herrick & major tributaries	Commodity Emphasis Forest	manage for production of timber and other commodity values and maintain old growth forest attributes	44,694	24	33,835	42	6,491,967	52	wildlife habitat, sensitive soils visual quality from primary access roads water quantity and quality
Total				186,618	100	79,629	100	12,597,630	100	



HERRICK LOCAL RESOURCE USE PLAN	
RESOURCE UNITS	
	1. RESERVE - DIVIDE LAKES
	2. RESERVE - ICE MOUNTAIN
	3. RESERVE - KNUDSEN LAKE
	4. RESERVE - UPPER HERRICK
	5. RESERVE - HERRICK FALLS
	6. RESERVE - REMAINING AREAS ABOVE 4500 FEET 6.1 TO 6.5
	7. SPECIAL MANAGEMENT STUDY AREA
	8. SPECIAL MANAGEMENT STUDY AREA (AGE CLASS 9 OLD GROWTH) 8.1 TO 8.6
	9. SPECIAL MANAGEMENT AREA - FOREST ECOSYSTEM NETWORK 9.1 TO 9.3
	10. SPECIAL MANAGEMENT AREA - RIPARIAN
	11. COMMODITY EMPHASIS FOREST
	BOUNDARY OF PROPOSED MONKMAN PROVINCIAL PARK EXTENTION

SCALE 1:200000



Map 3

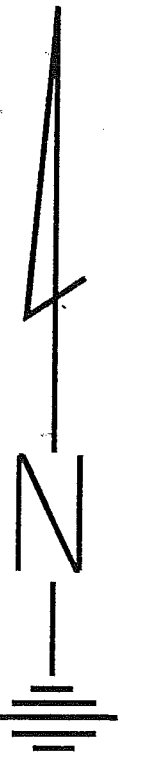
HERRICK LOCAL RESOURCE USE PLAN

RECREATION AREA

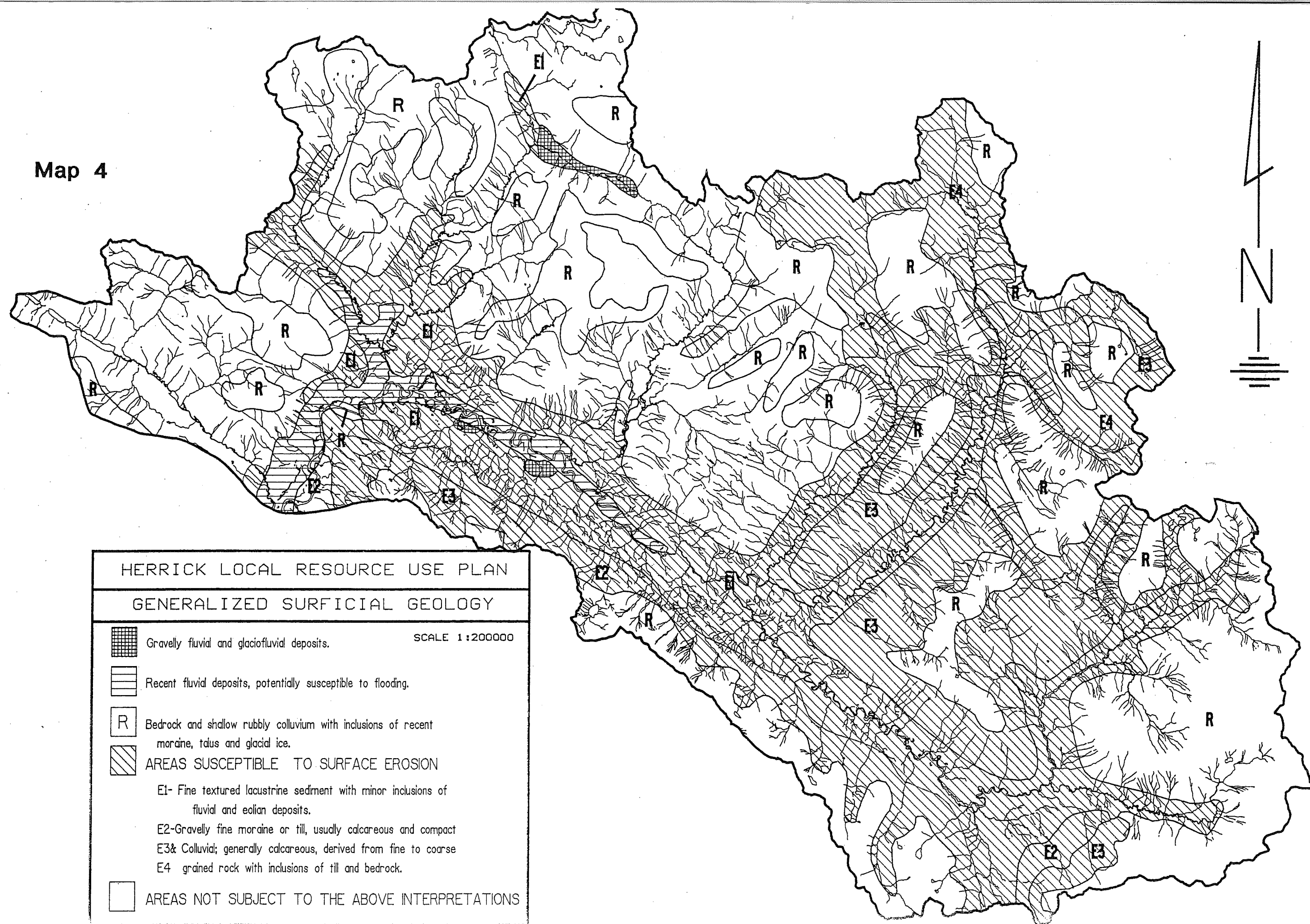


NON - MECHANIZED ALPINE
RECREATION AREA

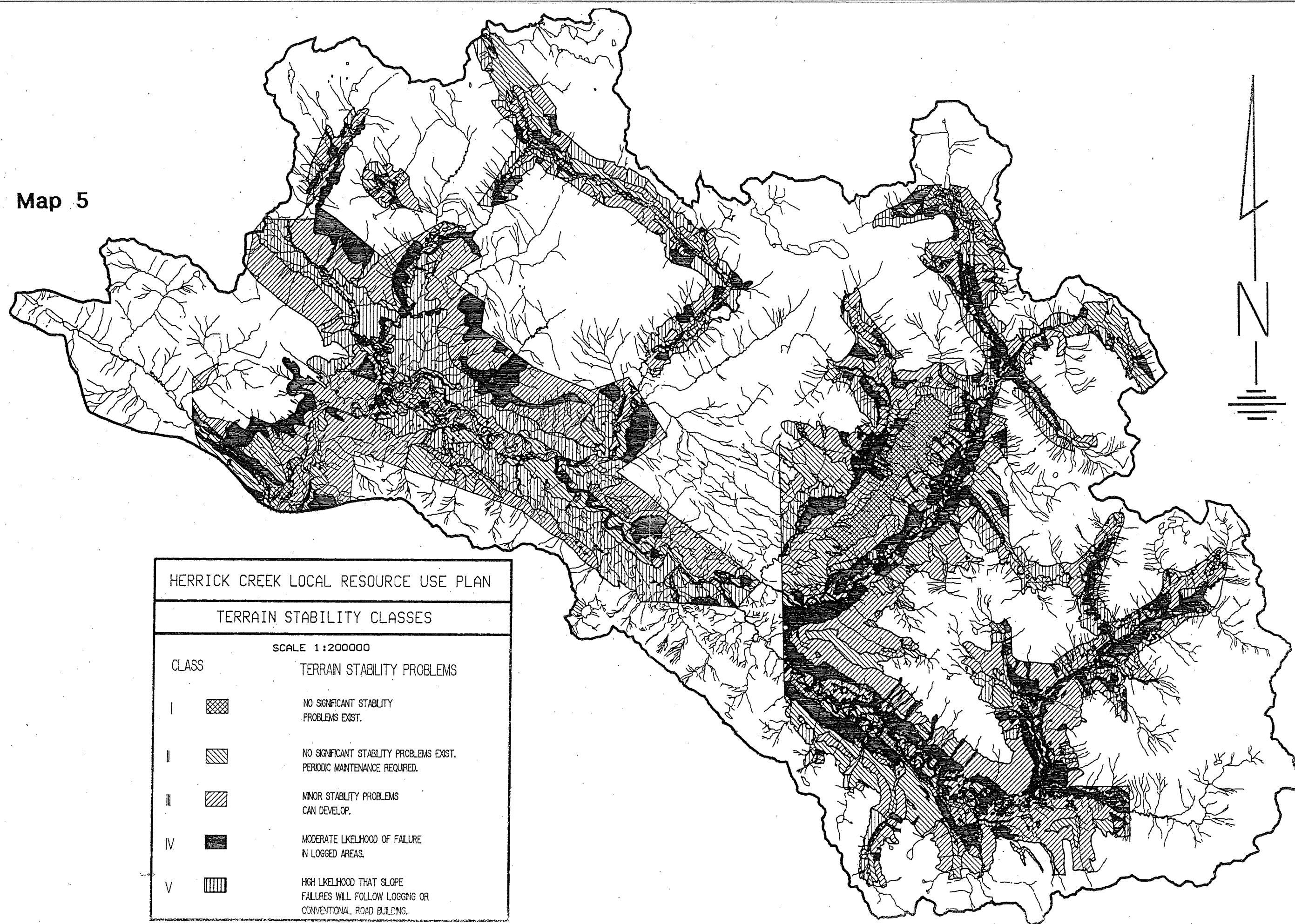
SCALE 1:200000



Map 4

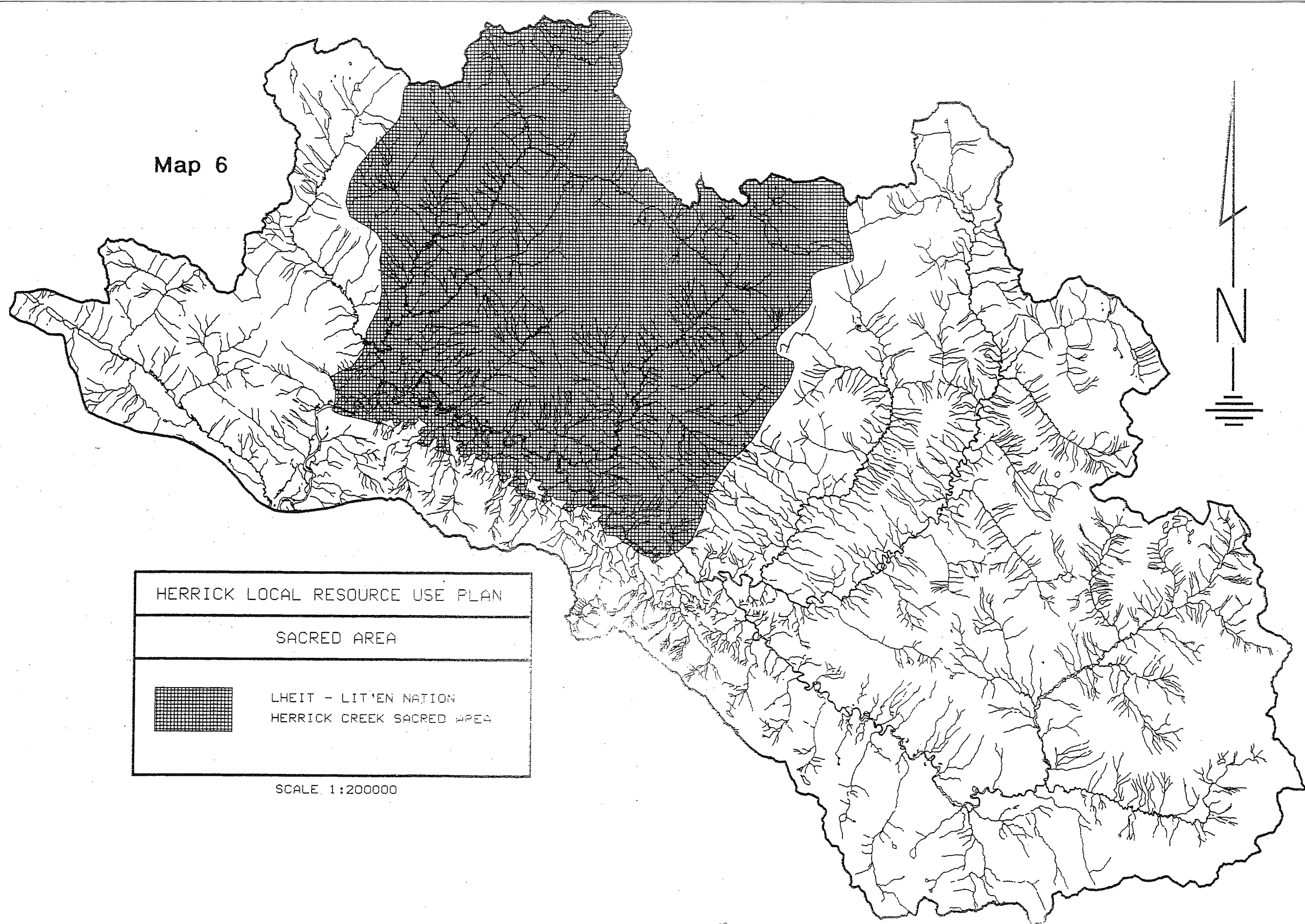


Map 5



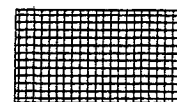
HERRICK CREEK LOCAL RESOURCE USE PLAN		
TERRAIN STABILITY CLASSES		
CLASS	SCALE 1:200000	
		TERRAIN STABILITY PROBLEMS
I		NO SIGNIFICANT STABILITY PROBLEMS EXIST.
II		NO SIGNIFICANT STABILITY PROBLEMS EXIST. PERIODIC MAINTENANCE REQUIRED.
III		MINOR STABILITY PROBLEMS CAN DEVELOP.
IV		MODERATE LIKELIHOOD OF FAILURE IN LOGGED AREAS.
V		HIGH LIKELIHOOD THAT SLOPE FAILURES WILL FOLLOW LOGGING OR CONVENTIONAL ROAD BUILDING.

Map 6



HERRICK LOCAL RESOURCE USE PLAN

SACRED AREA



LHEITH - LIT'EN NATION
HERRICK CREEK SACRED AREA

SCALE 1:200000

