

Robson Valley LRMP

Resource Management Zones (with Subzones)

EXISTING PROTECTED

Mount Robson Provincial Park
Mount Terry Fox Provincial Park
Rearguard Falls Provincial Park
Sunbeam Creek Ecological Reserve

NEW PROTECTED

P1 - West Twin
P2 - Holliday Creek Arch
P3 - Lower Raush River
P4 - Betty Wendle Creek
P5 - Cariboo River
P6 - Upper (Middle) Raush River
P7 - Small River Caves
P8 - Swiftcurrent River
P9 - Jackman Flats
P10 - Foster Arm

SPECIAL

B1 - Rocky Mountain Trench
B2 - Rocky Mountain Trench (Holliday/Baker Creek Subzone)
B3 - Rocky Mountain Trench (Tete Creek Subzone)
F1 - Boundary/Horsey Creek
F2 - Boundary/Horsey Creek (Holliday/Baker Creek Subzone)
J - Upper Raush

COMMUNITY WATERSHEDS

C1 - McBride (Dominion Creek)
C2 - Valemount (Swift Creek)

GENERAL

D1 - Morkill River
D2 - Morkill River (Cushing Creek Subzone)
I1 - Upper Canoe/Premier Range
I2 - Upper Canoe/Premier Range (Tete Creek Subzone)
K - Cariboo
L1 - Goat River
L2 - Goat River (Upper Goat River Subzone)

RESOURCE DEVELOPMENT

E - Holmes/McKale
G1 - East Kinbasket
G2 - East Kinbasket (Selwyn Subzone)
H - West Kinbasket
M1 - Castle Creek
M2 - Castle Creek (Lower Raush Subzone)

SETTLEMENT/AGRICULTURE

SUBZONE

Highways

Rivers

Lakes

Scale = 1:750 000

20 0 20 Kilometers

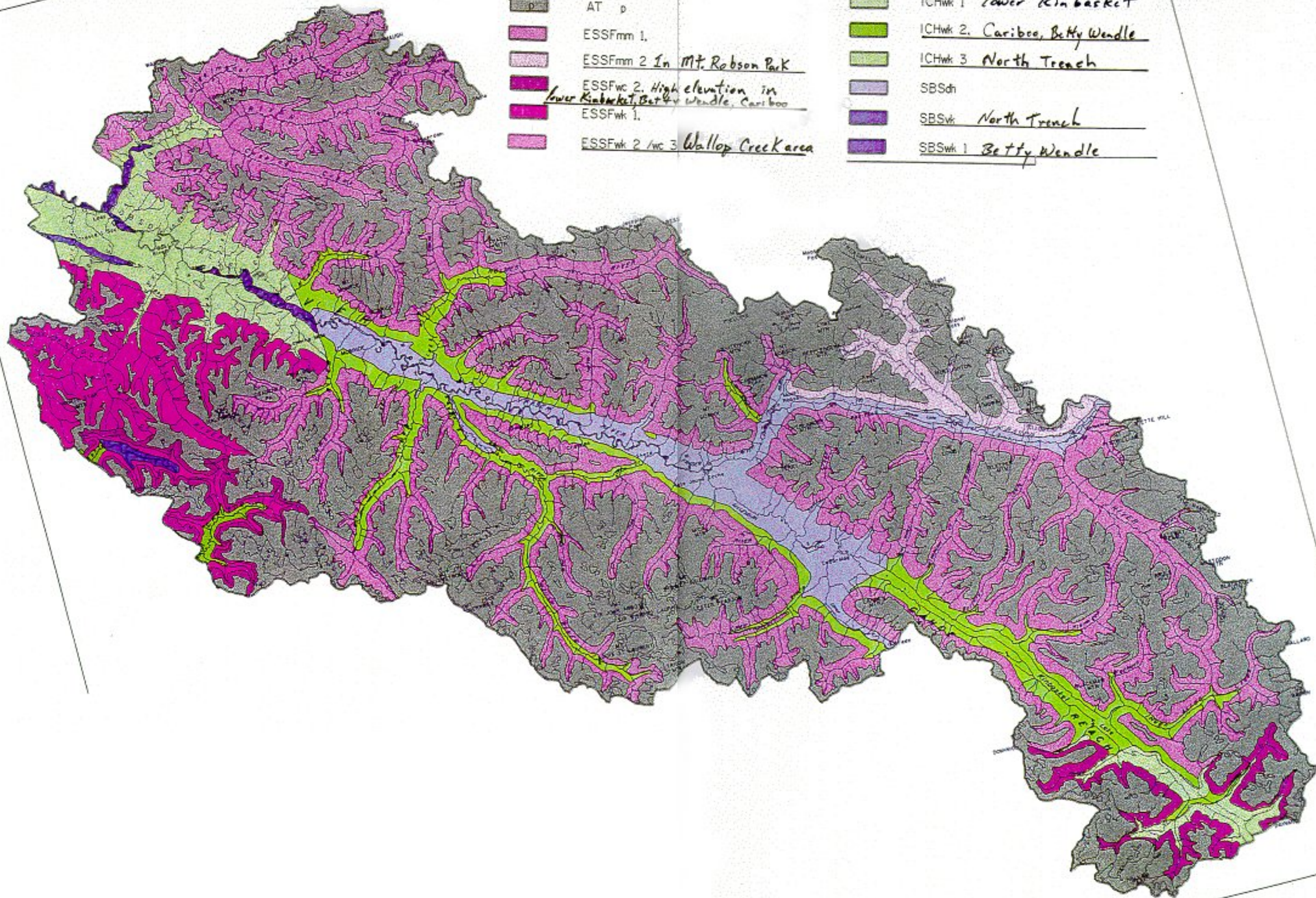
Prepared by: The Forest Company, McBride, BC from map base
supplied by MOF Land Use Coordination Office
Sept. 1995. Projection: Albers Equal Area Conic NAD83.

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ROBSON VALLEY BIOGEOCLIMATIC UNIT

-  AT p
-  ESSFmm 1.
-  ESSFmm 2 In Mt. Robson Park
-  ESSFwc 2. High elevation in lower Kinbasket, Betty Wendle, Cariboo
-  ESSFwc 1.
-  ESSFwc 2 /wc 3 Wallop Creek Area

-  ICHmm
-  ICHwk 1 lower Kinbasket
-  ICHwk 2. Cariboo, Betty Wendle
-  ICHwk 3 North Trench
-  SBSch
-  SBSwk North Trench
-  SBSwk 1 Betty Wendle



Ministry of Forests

Robson Valley Forest District

1994 Timber Supply Analysis

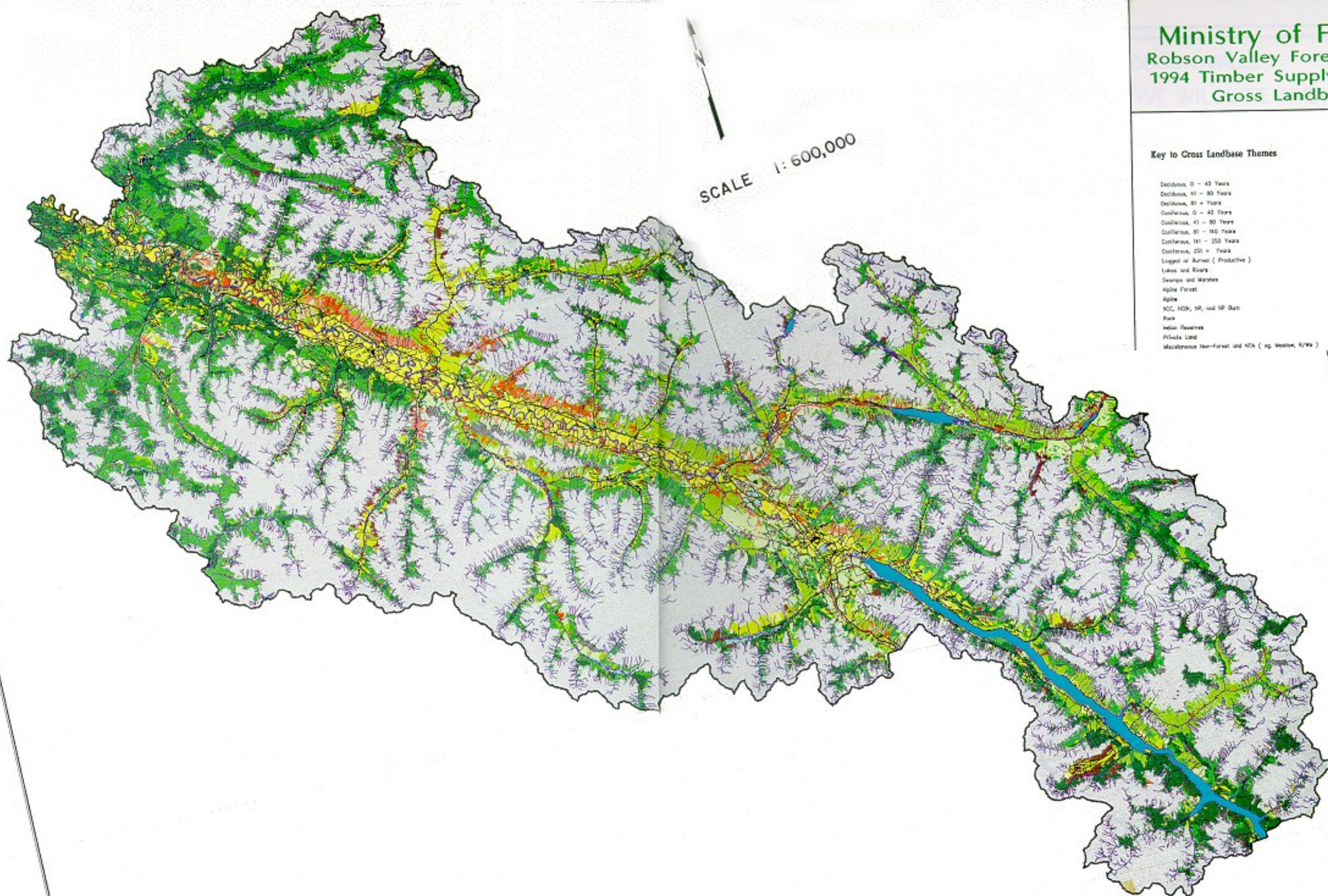
Gross Landbase

Key to Gross Landbase Themes

Deciduous, 0 - 45 Years
 Deciduous, 46 - 80 Years
 Deciduous, 81 + Years
 Coniferous, 0 - 45 Years
 Coniferous, 46 - 80 Years
 Coniferous, 81 - 140 Years
 Coniferous, 141 - 250 Years
 Coniferous, 251 + Years
 Logged or Burned (Productive)
 Lakes and Rivers
 Swamps and Marshes
 Alpine Forest
 Alpine
 SCC, MCB, SP, and NP Burn
 Rock
 Indian Reserves
 Private Land
 Miscellaneous Non-Forest and NFA (sp. Western, R/Ws)

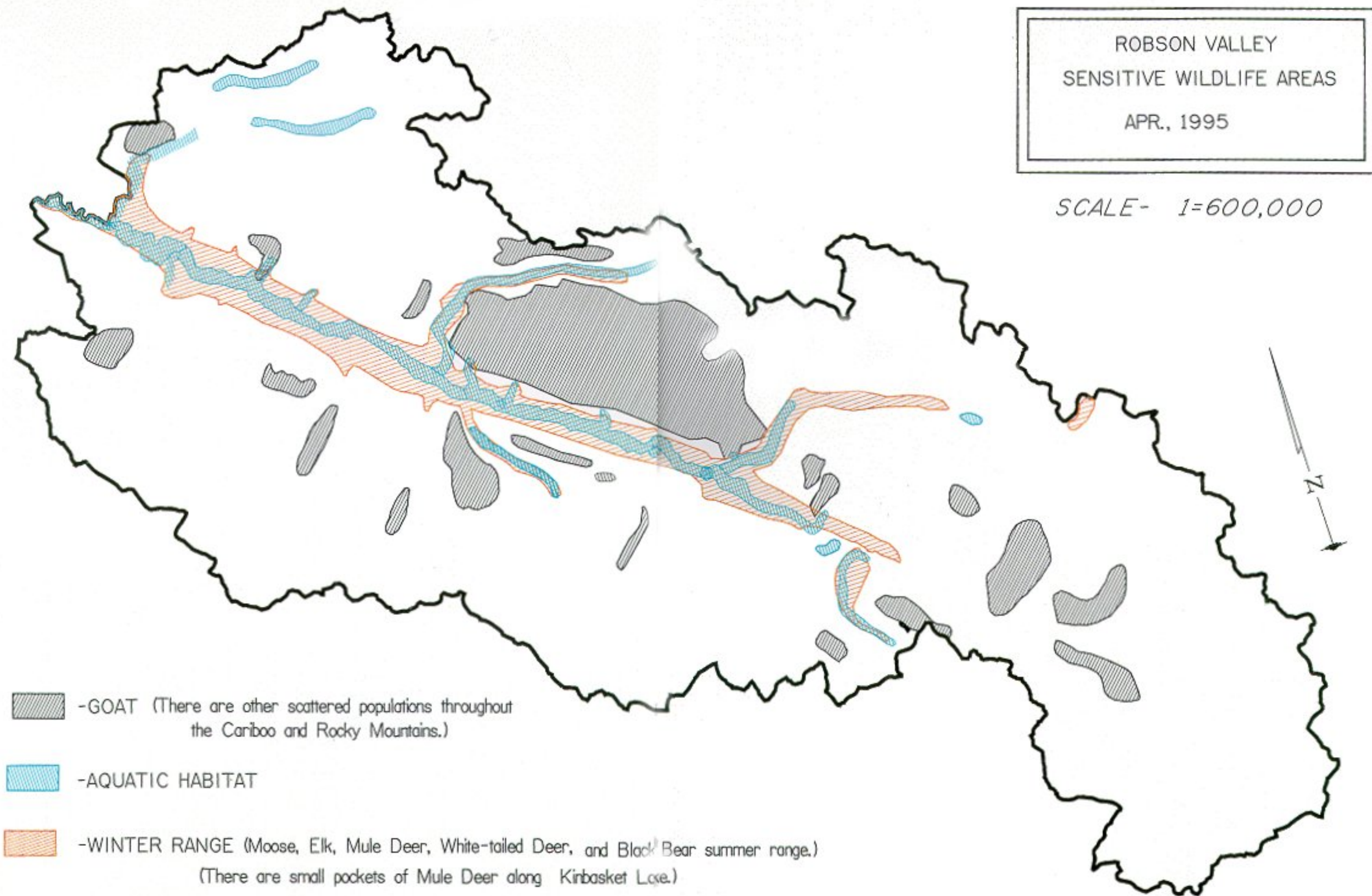


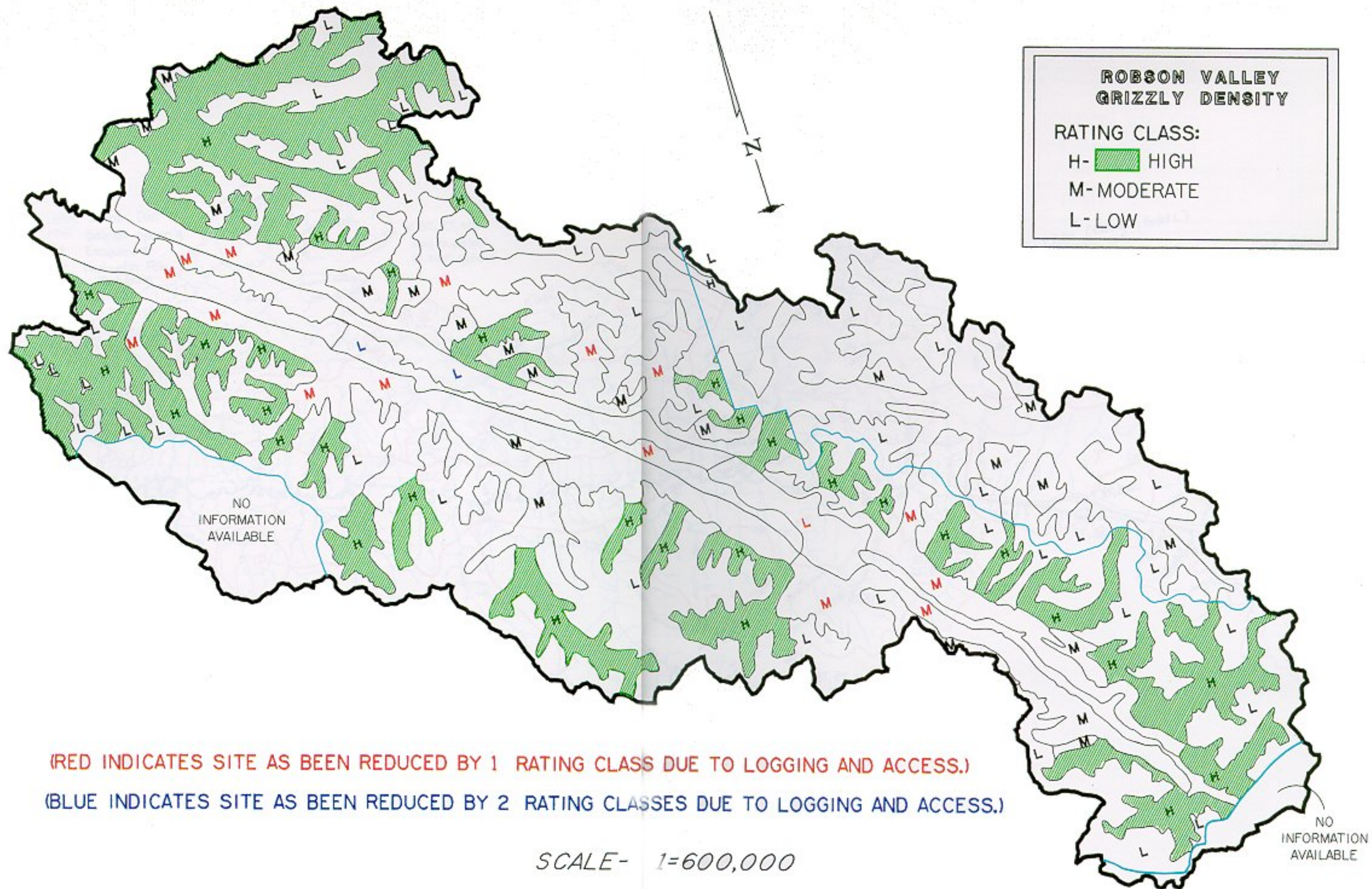
SCALE 1: 600,000



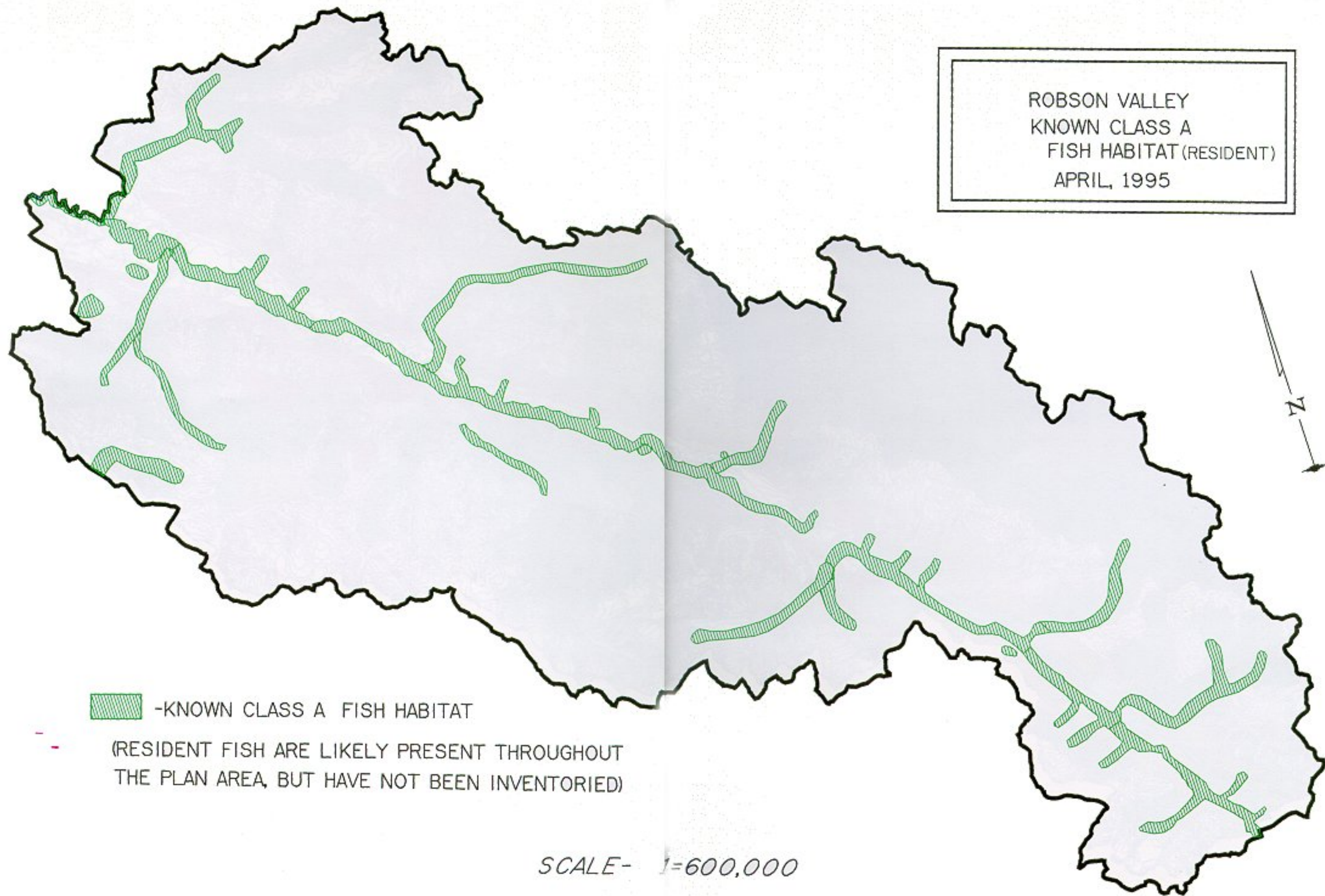
ROBSON VALLEY
SENSITIVE WILDLIFE AREAS
APR., 1995

SCALE- 1=600,000





ROBSON VALLEY
KNOWN CLASS A
FISH HABITAT (RESIDENT)
APRIL, 1995



 -KNOWN CLASS A FISH HABITAT

(RESIDENT FISH ARE LIKELY PRESENT THROUGHOUT
THE PLAN AREA, BUT HAVE NOT BEEN INVENTORIED)

SCALE- 1=600,000

Scenic Areas With Visual Quality Objectives Robson Valley Forest District B.C. Forest Service

Visual Quality Objectives

		Percent of Total Landbase *
Preservation	2765 ha	0.22 %
Retention	84700 ha	0.41 %
Partial Retention	109020 ha	7.21 %
Modification	148180 ha	11.2 %
Maximum Modification	251170 ha	17.4 %
Not Visually Sensitive (Unassessed)	870100 ha	66.5 %

Planimetry and Cadastral

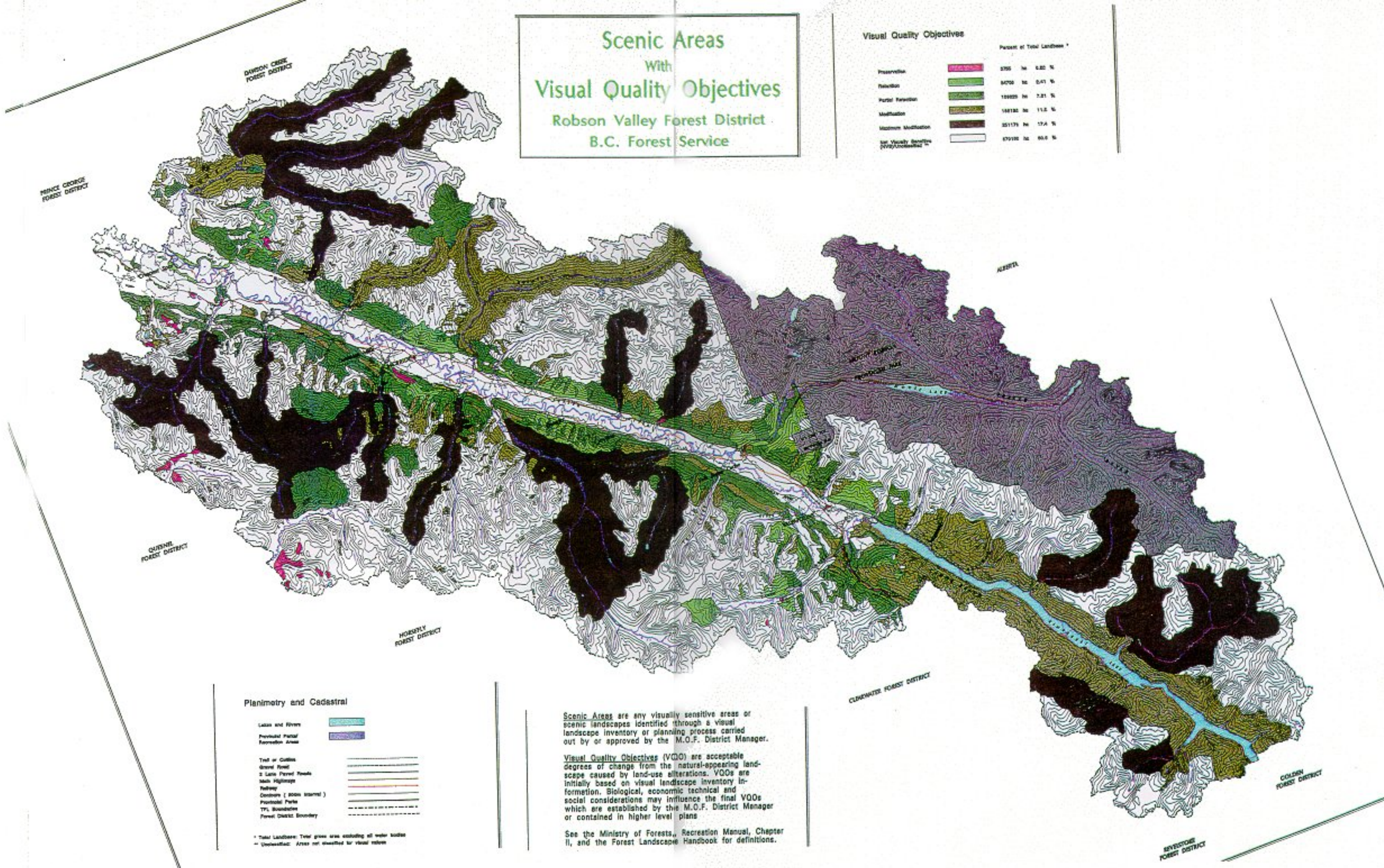
Lakes and Rivers	
Prescribed Partial Retention Areas	
Trail or Corridor	
Gravel Road	
2 Lanes Paved Road	
Main Highway	
Railway	
Contour (200m Interval)	
Provincial Parks	
TPR, Boundaries	
Forest District Boundary	

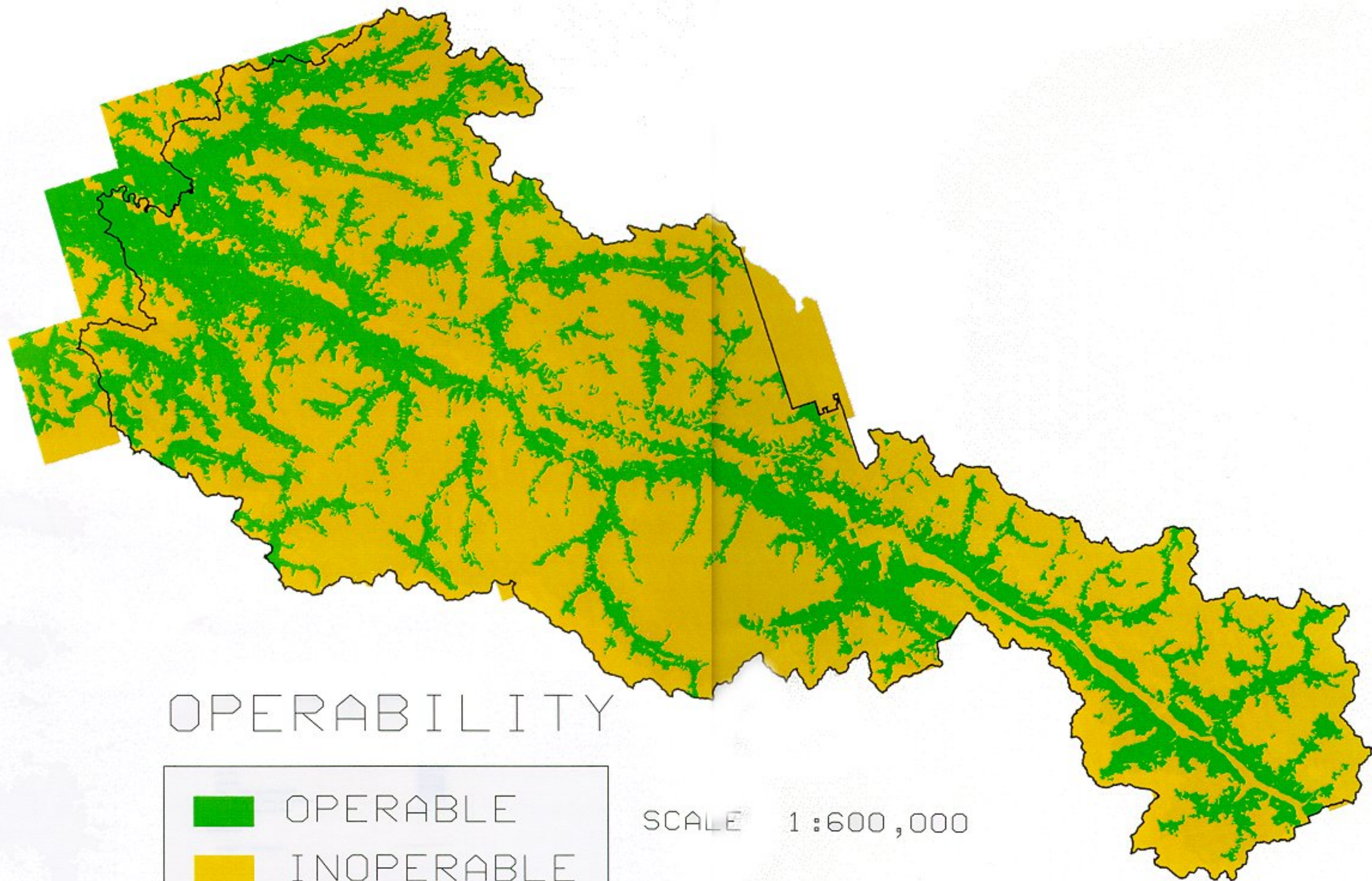
* Total Landbase: Total gross area including all water bodies
 - Unassessed: Areas not classified for visual values

Scenic Areas are any visually sensitive areas or scenic landscapes identified through a visual landscape inventory or planning process carried out by or approved by the M.O.F. District Manager.

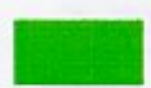
Visual Quality Objectives (VQO) are acceptable degrees of change from the natural-appearing landscape caused by land-use alterations. VQOs are initially based on visual landscape inventory information. Biological, economic technical and social considerations may influence the final VQOs which are established by the M.O.F. District Manager or contained in higher level plans.

See the Ministry of Forests, Recreation Manual, Chapter II, and the Forest Landscape Handbook for definitions.





OPERABILITY

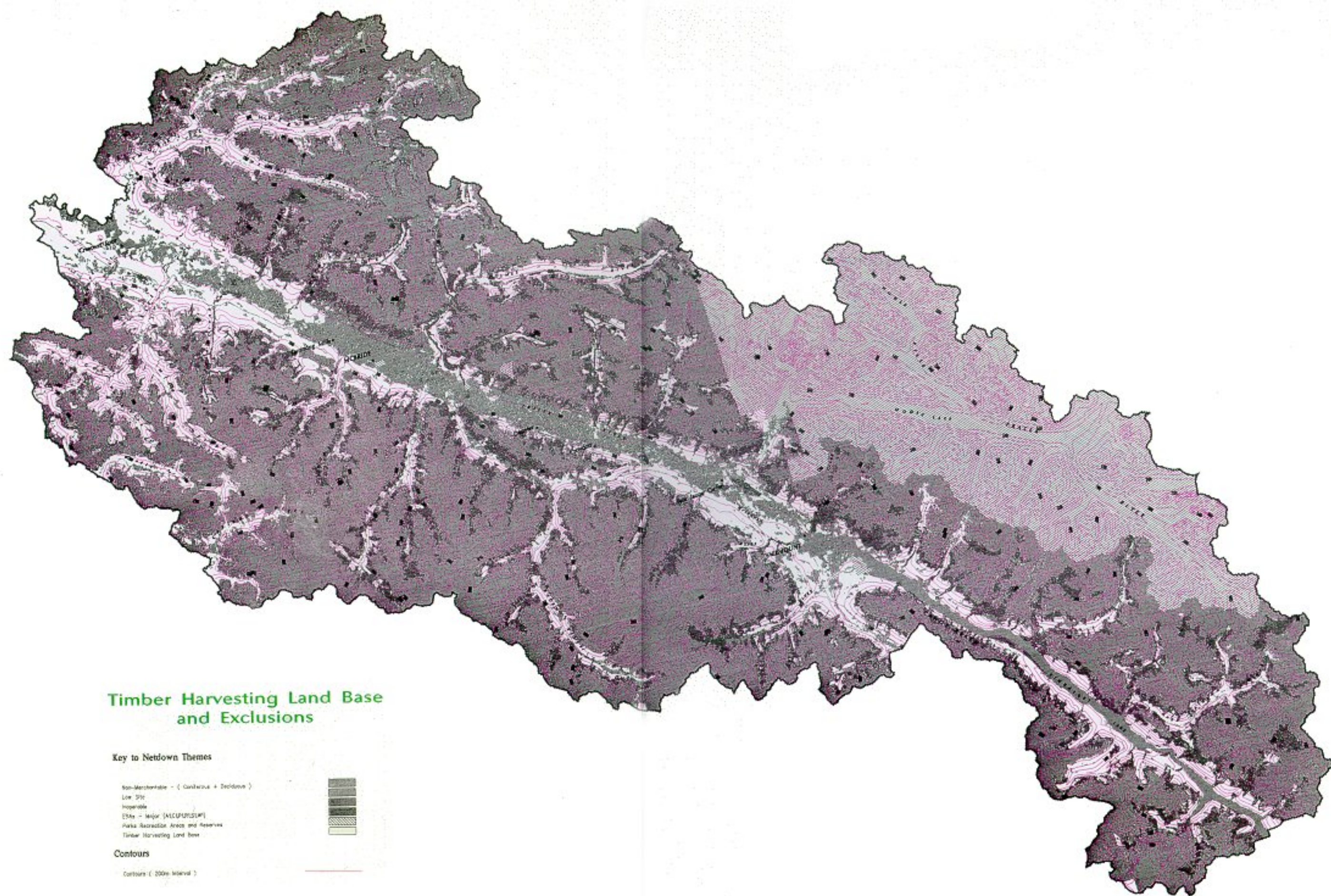


OPERABLE



INOPERABLE

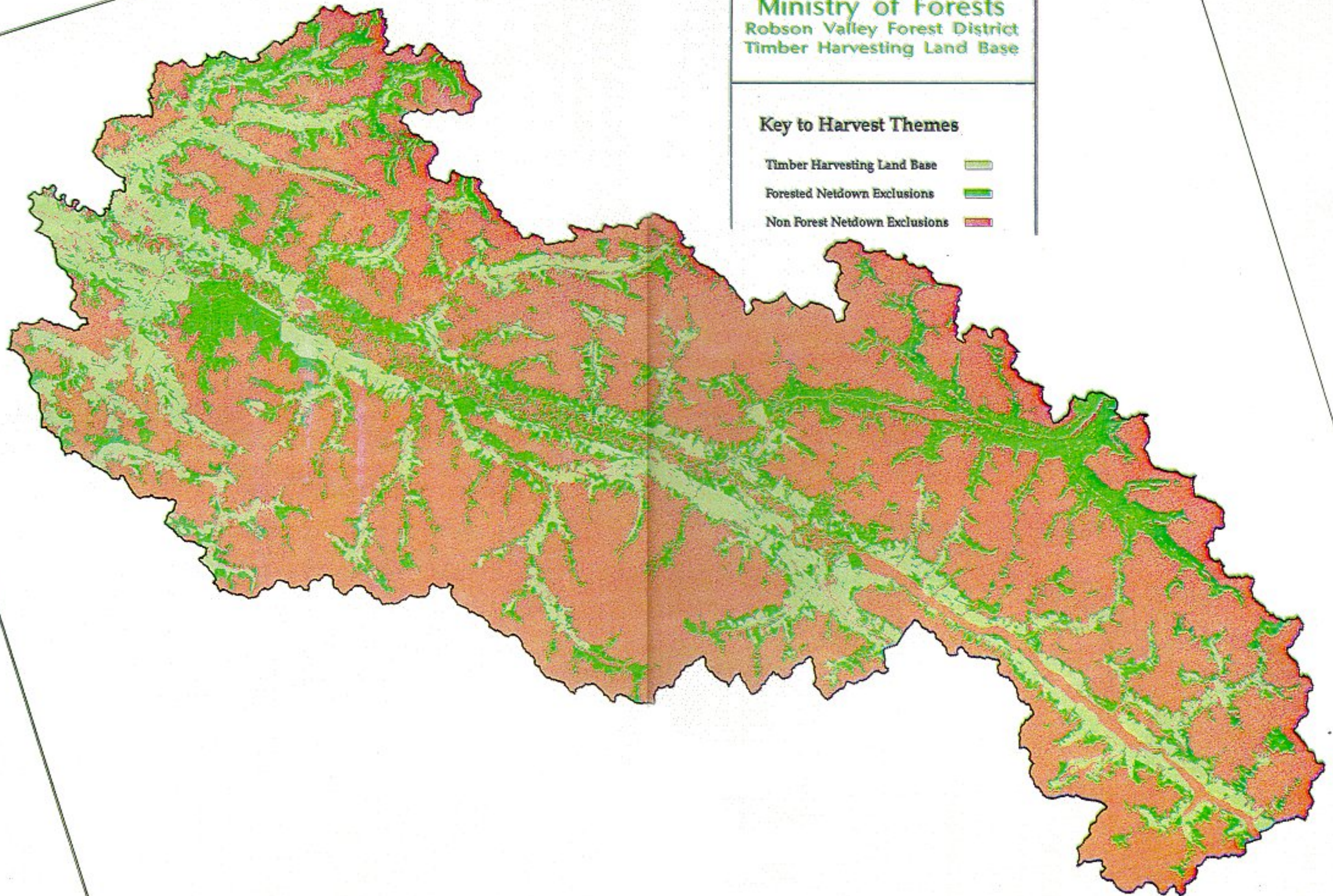
SCALE 1:600,000



Ministry of Forests
Robson Valley Forest District
Timber Harvesting Land Base

Key to Harvest Themes

- | | |
|-------------------------------|---|
| Timber Harvesting Land Base |  |
| Forested Netdown Exclusions |  |
| Non Forest Netdown Exclusions |  |



Ministry of Forests
Robson Valley Forest District
1994 Timber Supply Analysis
Timber Harvesting Landbase

Key to Harvest Themes

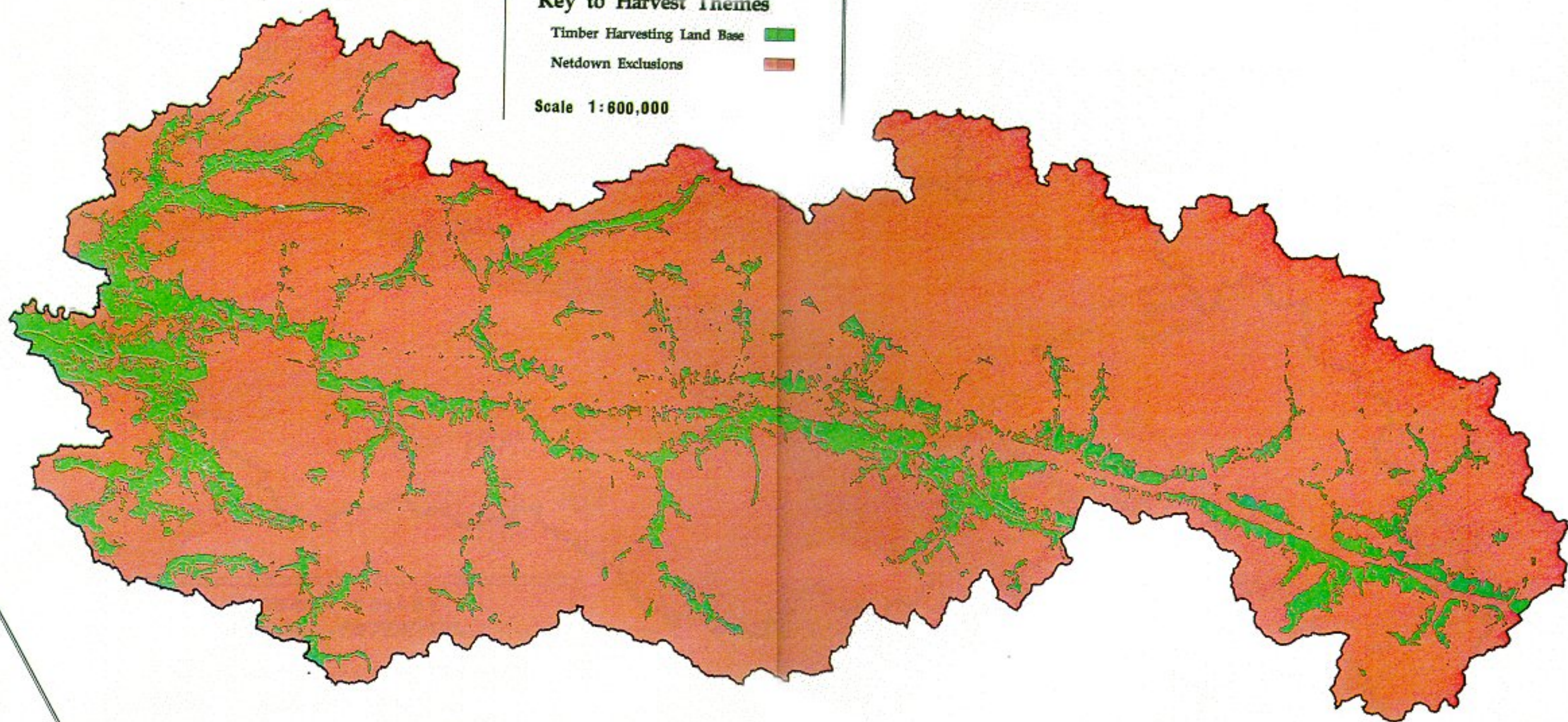
Timber Harvesting Land Base

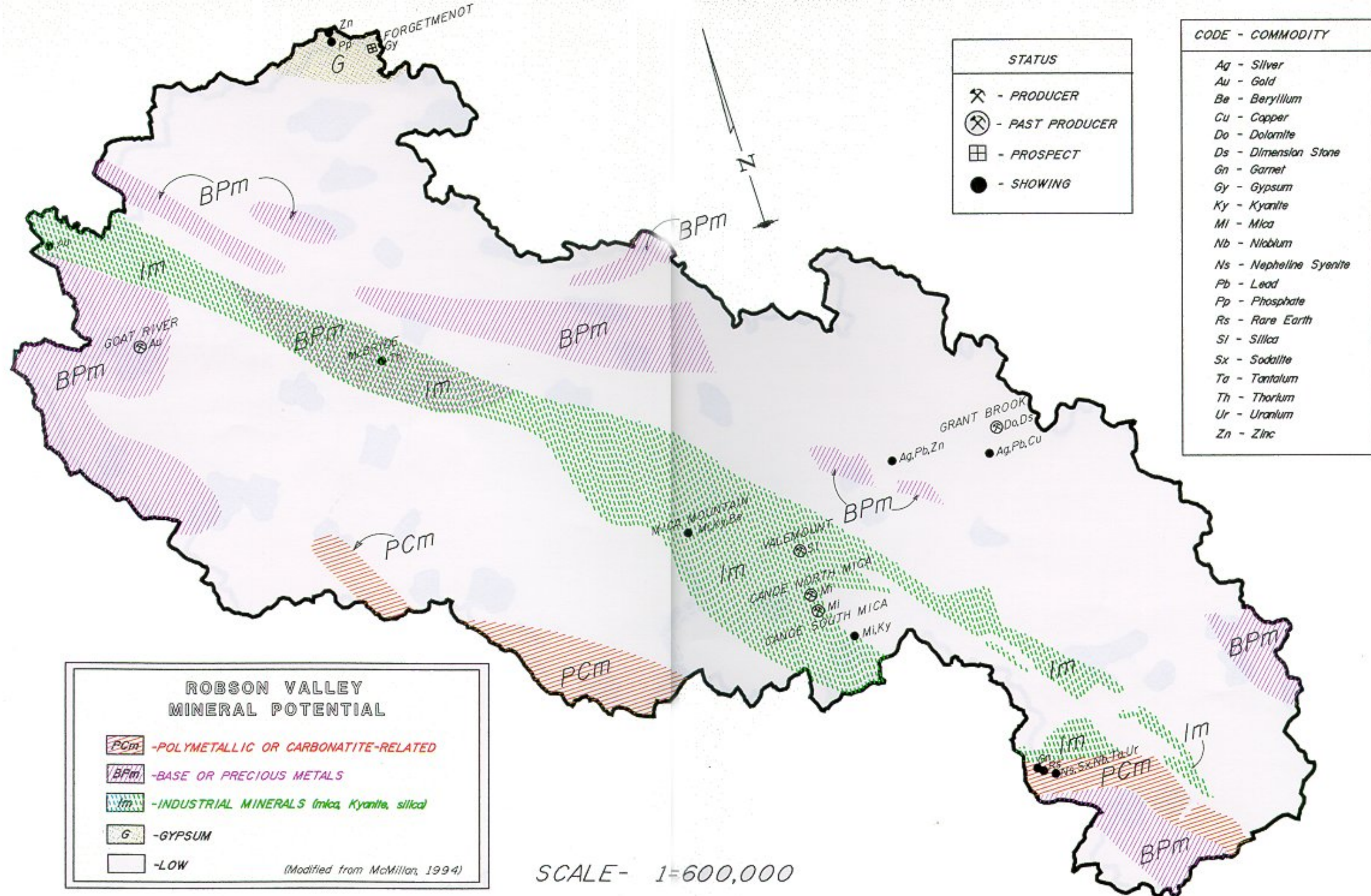


Netdown Exclusions

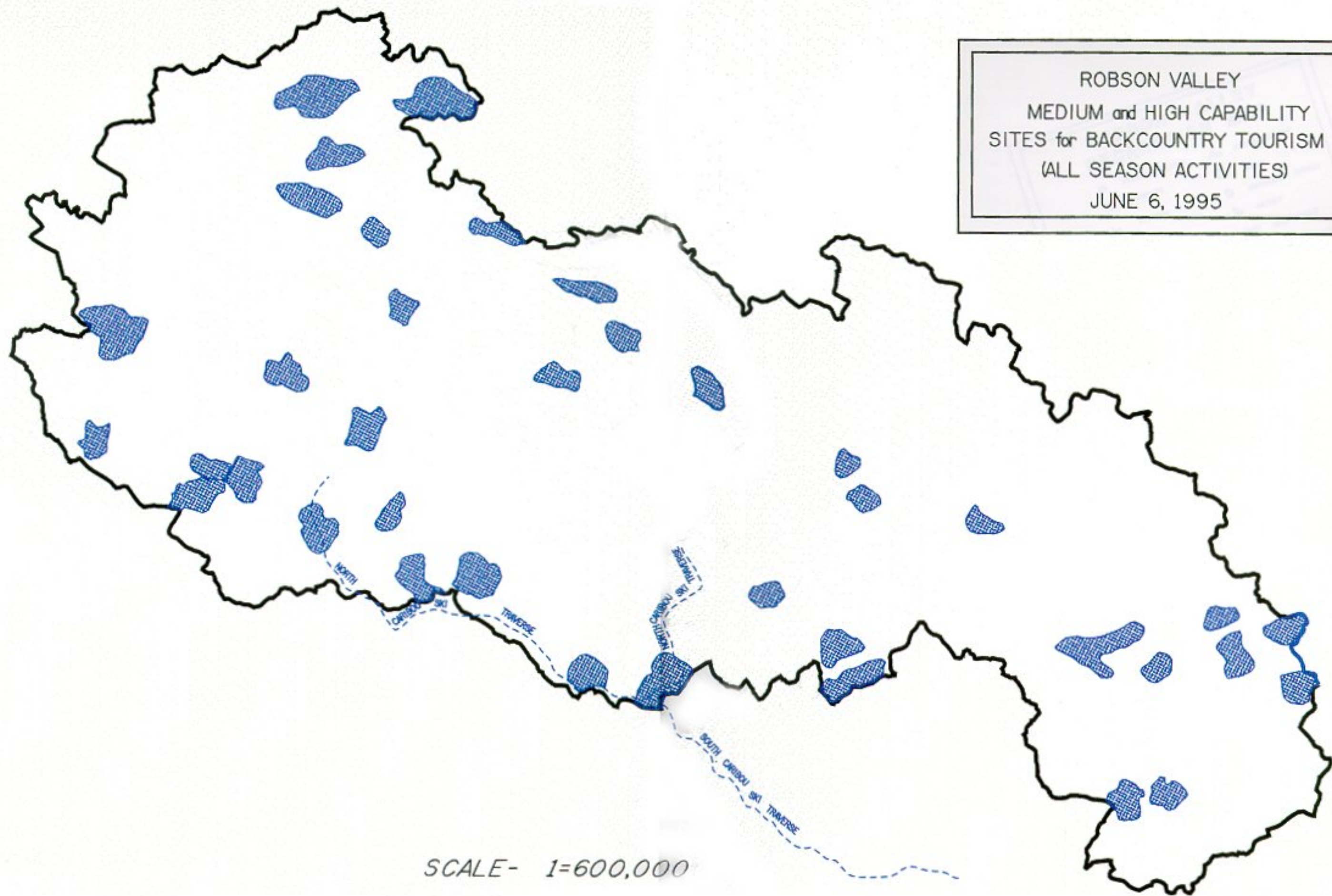


Scale 1:600,000





ROBSON VALLEY
MEDIUM and HIGH CAPABILITY
SITES for BACKCOUNTRY TOURISM
(ALL SEASON ACTIVITIES)
JUNE 6, 1995

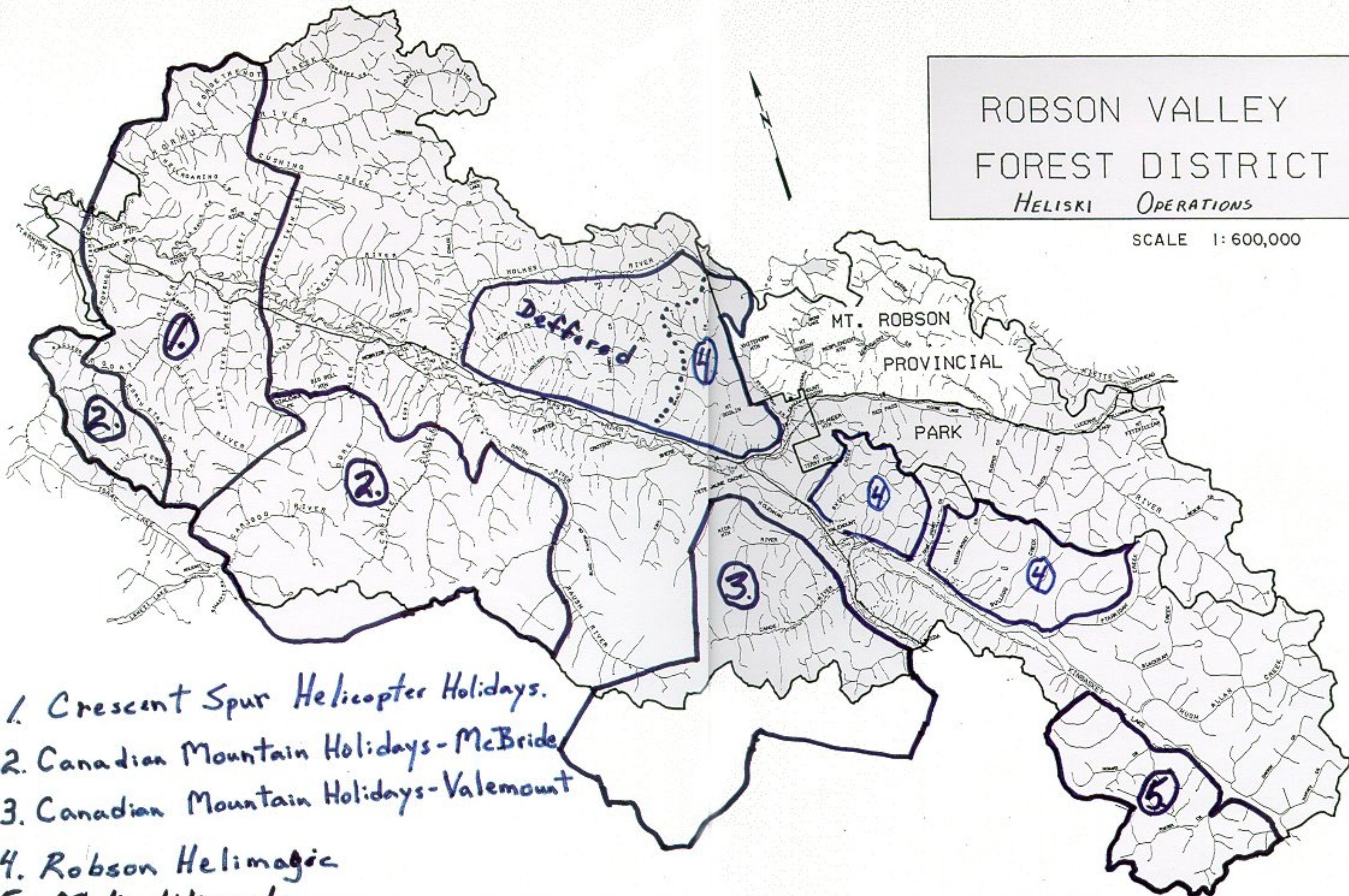


SCALE- 1=600,000

ROBSON VALLEY FOREST DISTRICT

HELISKI OPERATIONS

SCALE 1:600,000



1. Crescent Spur Helicopter Holidays.
2. Canadian Mountain Holidays - McBride
3. Canadian Mountain Holidays - Valemount
4. Robson Helimagia
5. Mike Wiegele