

# NORTHEAST COAL STUDY CORE AREA RESOURCE PLANNING FRAMEWORK

## VISUAL RESOURCES I Scenic Distinction Ranking Levels

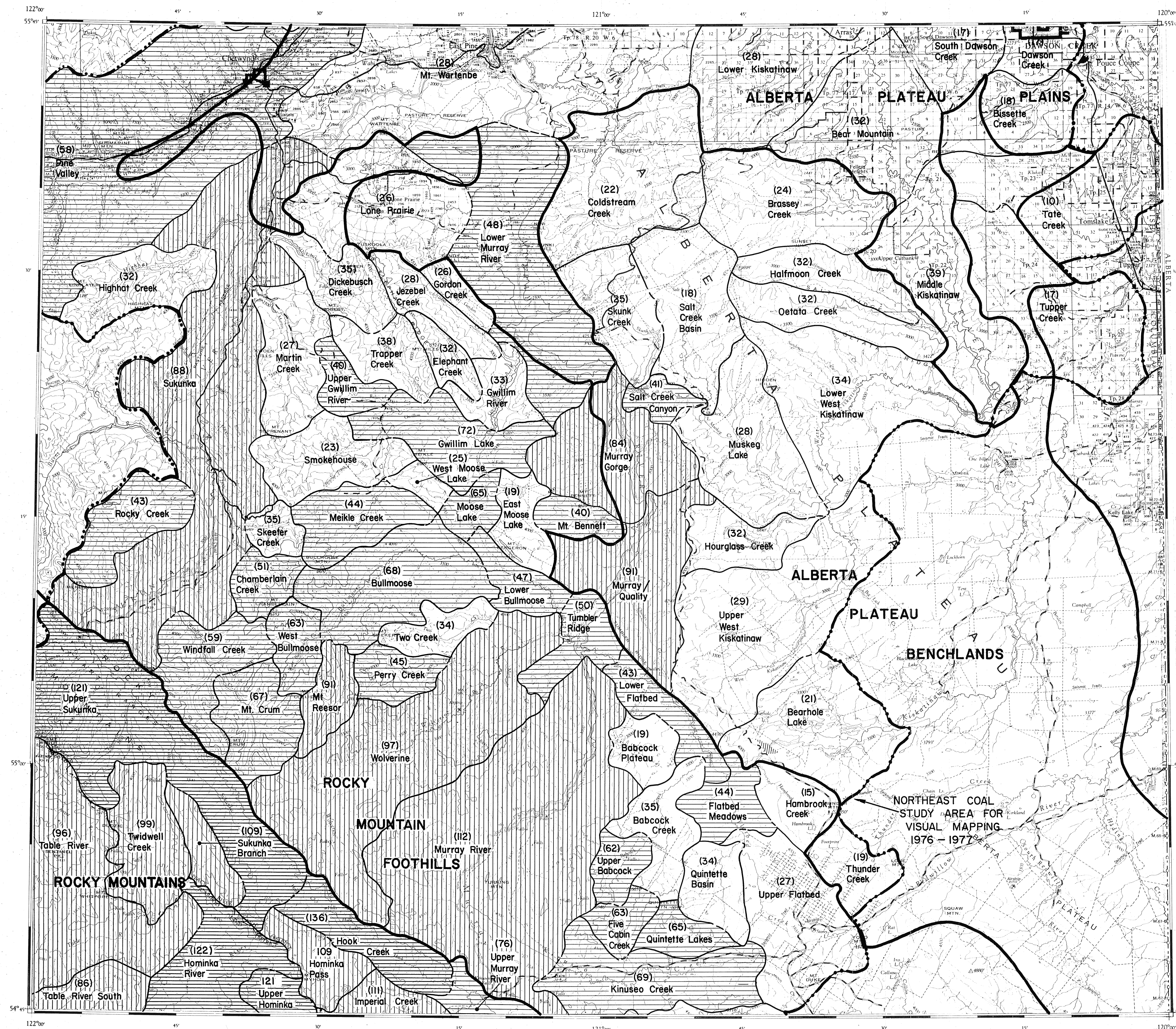
### VISUAL UNITS

- PHYSIOGRAPHIC REGION BOUNDARY
- VISUAL UNIT BOUNDARY
- PORTAL IN VISUAL UNIT BOUNDARY

### SCENIC DISTICTION RANKING LEVELS

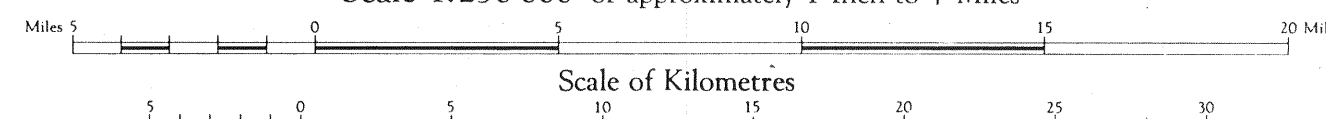
-  OUTSTANDING SCENIC DISTICTION (Ranking scores 160-200)
-  VERY HIGH SCENIC DISTICTION (Ranking scores 120-159)
-  HIGH SCENIC DISTICTION (Ranking scores 80-119)
-  MODERATE SCENIC DISTICTION (Ranking scores 40-79)
-  LOW SCENIC DISTICTION (Ranking scores 0-39)
- (69) SCENIC DISTICTION RANKING SCORE

SOURCE: Visual Resources of the Northeast Coal Study Area 1976-1977, Sept., 1977, Figure 6



Base map provided by Surveys and Mapping Branch, Ministry of Environment, Victoria, B.C. Contains portions of NTS sheets 93 I and P. Contour interval 500 feet

Scale 1:250 000 or approximately 1 Inch to 4 Miles



Map 36

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