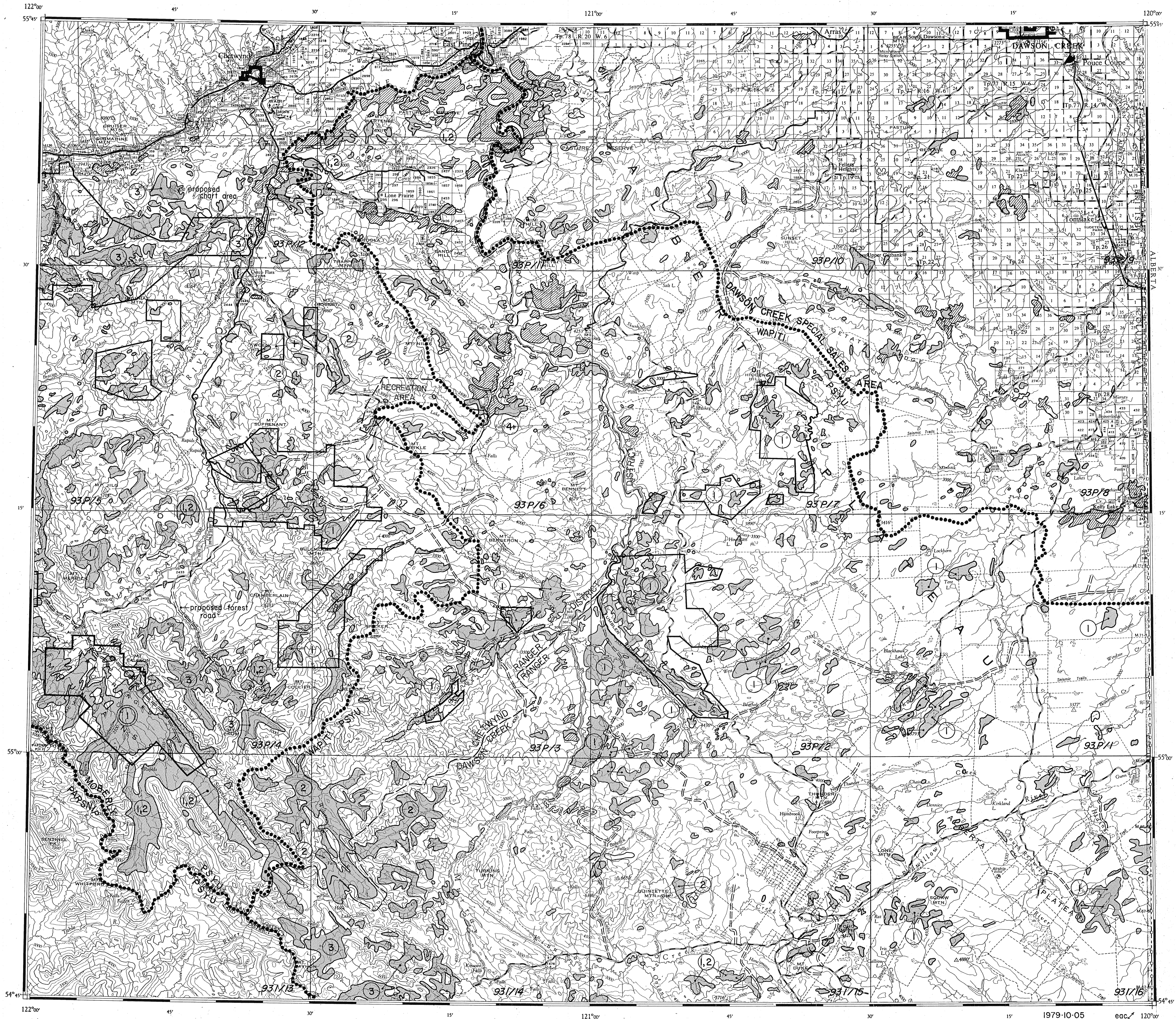


NORTHEAST COAL STUDY CORE AREA RESOURCE PLANNING FRAMEWORK



TIMBER RESOURCES II Twenty-year Timber Supply

LEGEND

TIMBER

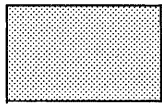


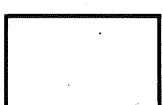
	Mature Coniferous Timber Lodgepole Pine Types	— over 81 years — over 19.5 meters high
	Spruce and Balsam Types	— over 101 years — over 19.5 meters
	Mature Deciduous Timber Aspen and Cottonwood Types	— over 81 years — over 19.5 meters high

CHART AREAS

	Indicates approved areas of interest designated to logging companies operating under timber sale licence tenures for which the companies prepare harvesting plans for approval of the Ministry of Forests, and other Ministries on referral.
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HARVEST SCHEDULE

Expected scheduling of the Mature Coniferous Timber Harvest:

- ① 1980 — 1984
- ② 1985 — 1989
- ③ 1990 — 1994
- ④ 1995 — 1999

Chart areas operated in 1979 indicated by ①

.....	Public Sustained Yield Unit Boundary
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==== All Weather Roads

Grid indicates the areas covered by the 16 1:50 000 mapsheets which form part of this study.

Source: B.C. Forest Service, in collaboration with Griffin Forest Consultants Ltd., 1979-11-26.

Base map provided by Surveys and Mapping Branch,
Ministry of Environment, Victoria, B.C. Contains
portions of NTS sheets 931 and P.
Contour interval 500 feet

