NATIONAL TOPOGRAPHIC SERIES 1:50,000 FIRST EDITION CANADA SHEET 83 E/14 EAST HALF 119°15′ 119°00′ SYNCLINE Tp.57 GUSTAVS Malcolm STEARN 119°00′ 119°15′ R7 MAGNETIC DECLINATION 25°56' EAST Produced by the Surveys and Mapping Branch, Department of Mines and Technical Surveys, 1954, from air photographs taken in 1944. GRANDE CACHE Annual magnetic change 4' Printed by the Army Survey Establishment, R.C.E., Department of National Defence, 1955. WEST OF SIXTH MERIDIAN

ALBERTA

Copies may be obtained from the Map Distribution Office, Department of Mines and Technical Surveys, Ottawa, at 25 cents each.

SCALE 1:50,000 REFERENCE 1.25 inches to 1 mile approximately loose surface, all weather.... less than 2 lanes loose surface, dry weather... 1000 500 0 cart track ..... 1000 500 0 trail or portage..... Railway: normal gauge, single track CONTOUR INTERVAL 100 FEET Elevations in Feet above Mean Sea Level North American Datum 1927 provincial (monument).... county or district.... township surveyed; unsurveyed....

Roads:

Boundaries:

Power transmission line.....

REFERENCE
Telephone line
Horizontal control point
Building
School; Post Office 🕹 📲
Church; Cemetery <b>1</b> [Q]
Streams:
intermittent or dry
indefinite
Marsh or Swamp
Contours250
Forest

54°15′	83L/4	83L/3	83L/2 5
	KAKWA RIVER	COPTON CREEK	BOLTON CREEK
	83E/13	83E/14	83E/15
	DRY CANYON	GRANDE CACHE	PIERRE GREYS LAKES
53°30′	83E/12	83E/11	83E/10 83LOOKOUT

GRANDE CACHE 83 E/14 EAST HALF