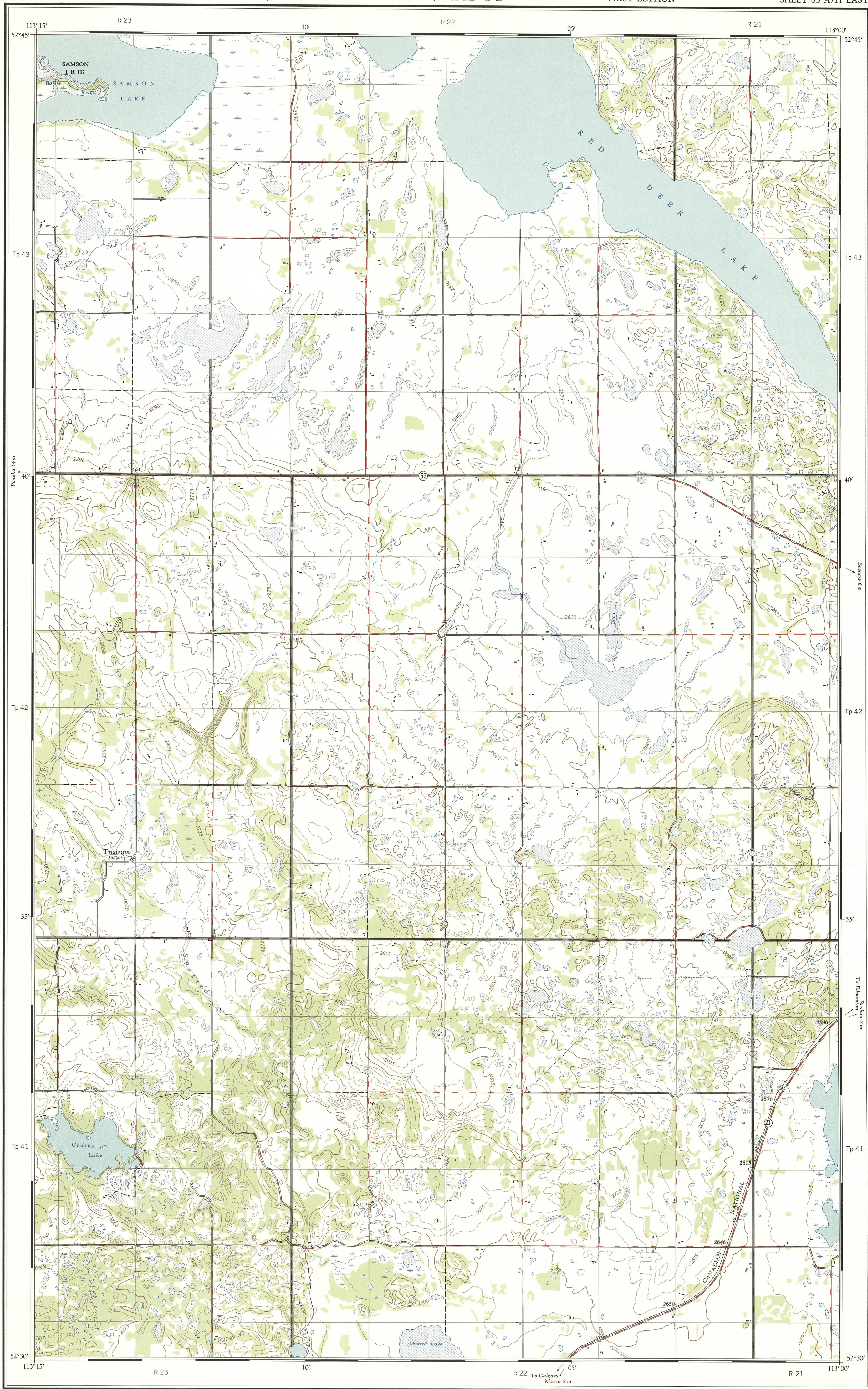




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BRANCH, DEPARTMENT OF MINES AND TECHNICAL
SURVEYS, 1959, from air photographs taken in 1948.

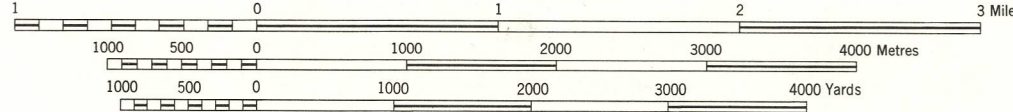
MAGNETIC DECLINATION 22°30' EAST
AT CENTRE OF MAP 1959
Annual magnetic change 5' westerly

CHAIN LAKES

ALBERTA

WEST OF FOURTH MERIDIAN

SCALE 1:50,000
1.25 inches to 1 mile approximately



CONTOUR INTERVAL 25 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection

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

REFERENCE

Roads:	more than 2 lanes	dual
hard surface, all weather	2 lanes	1 lane
loose surface, all weather	2 lanes or more	less than 2 lanes
loose surface, dry weather		
winter, cart track	Winter road	
trail, cut line or portage		
Railways:		
normal gauge, multiple track	Station	Stop
normal gauge, single track	Siding	Stop
narrow gauge, single track		
abandoned or under construction		
Bridges: road, railway		
Cutting: Embankment		
Boundaries:		
international, with monument		
provincial		
township surveyed; unsurveyed		
park, reserve, etc.		
section line		
Horizontal control point, with elevation	454	
Bench mark, with elevation	BM 157	

REFERENCE

Mine or Open cut		Oil well	
Building: Barn		School: Post Office	
Church		Cemetery	
Built up area			
Telephone line			
Power transmission line			
Streams:			
intermittent or dry			
indefinite			
Lake intermittent; indefinite			
Inundated land, seasonal			
Marsh or Swamp			
Foreshore flats			
Wharf or Pier, Breakwater			
Rocky reef			
Small island, rock bare or awash			
Contours:			
elevation			
depression			
approximate			
Cliff			
Forest			

114°00' 112°30'

53°00' 53°15' 53°30'

83 A/13	83 A/14	83 A/15
BEARHILLS LAKE	WETASKIWIN	FERINTOSH
83 A/12	83 A/11	83 A/10
PONOKA	CHAIN LAKES	
83 A/5	83 A/6	83 A/7
RED DEER	ALIX	

INDEX TO ADJOINING SHEETS

CHAIN LAKES
83 A/11 EAST

SUPERSEDED
EDITION