CANADA
MINES AND TECHNICAL SURVEYS NATIONAL TOPOGRAPHIC SERIES SURVEYS AND MAPPING BRANCH 1:50,000 FIRST EDITION CANADA, SHEET 105 A/4 EAST HALF 129°45′ 129°30′ △ 3071 129°45′ 129°30′ Surveyed, compiled, drawn and printed by the Army Survey Establishment R.C.E. 1951-55 Aerial photography by the R.C.A.F. 1948 CREEK MAGNETIC DECLINATION 32°38' EAST AT CENTRE OF MAP, 1955 Annual magnetic change 4.5' westerly Copies may be obtained from The Map Distribution Office, Dept. of Mines and Technical S Ottawa, at 25 cents each. Contour Interval 100 Feet YUKON TERRITORY All Elevations in Feet above Mean Sea Level Scale 1:50,000 North American Datum 1927 Preliminary 1953 1.25 Inches to 1 Mile approximately BEHERE 1000 500 O INDEX TO ADJOINING SHEETS 1000 500 0 1000 2000 3000 4000 Yards 130°00′ 129°00 105 B/8| 105 A/5| 105 A/6| _REFERENCE_ ___REFERENCE_ Boundary, International House, Building _____ Lighthouse ____ hard surface, all weather hard surface, all weather loose surface, all weather | loose surface, all wea Wharf or Pier______ 105 B/1 105 A/4 105 A/3 SPENCER BIG CREEK DODO LAKES Foreshore Flats ______ Mud 104 0/16 104 P/13 " with conspicuous Tower or Spire Swamp or Marsh_____ Lake or Pond, intermittent _____ Post Office _____ P
Tower, Radio Mast, Lookout, etc. 0 Glacier or Snowfield ______ FIRED Cart Track, Trail ____ Cart Track ___ Trail ____ , Reservation, Indian, Military, etc ____ . Cemetery [Cem] Stream, intermittent, Railways: Power Transmission Line _____ Quarry _____ Irrigation Canals, Ditches _____ normal gauge, single track Stop Horizontal Control Point Abandoned, or under construction Boundary Marker Bench Mark Stop Bench Mark Stop Boundary Marker Bench Mark Stop Bench Mark Stop Boundary Marker Bench Mark Stop Boundary Marker Bench Mark Stop Boundary Marker Stop Boundary Ma Sand or Gravel Pit _____ Inundated Land, seasonal _______ BIG CREEK " approximate _____ 500 - 400 -105 A/4 EAST HALF Dry River Bed _____ Forest , unclassified, Scrub ___ FIRST EDITION

SUPERSEDED

EDITION