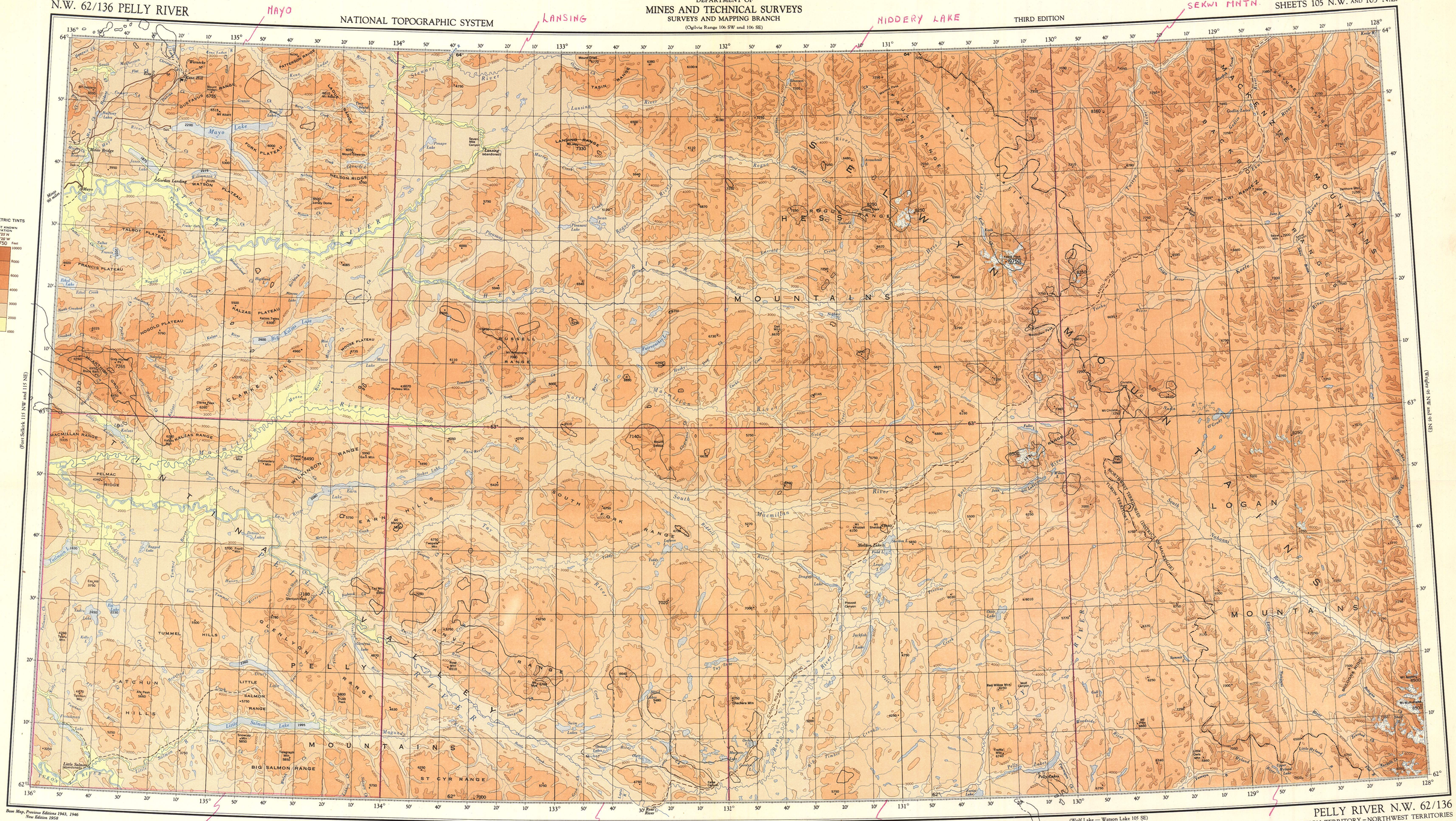
N.W. 62/136 PELLY RIVER

NATIONAL TOPOGRAPHIC SYSTEM

CANADA
DEPARTMENT OF
MINES AND TECHNICAL SURVEYS
SURVEYS AND MAPPING BRANCH
(Ogilvie Range 106 SW and 106 SE)

THIRD EDITION

SHEETS 105 N.W. AND 105 N.E.


MAYO
LANSING
NIDDERY LAKE
SEKWI MNTN.
GLENLYON
TAY RIVER.
SHELDON
NAHANNI
HYPSOMETRIC TINTS
HIGHEST KNOWN ELEVATION 63°23' N 130°20' W
9750 Metres Feet
3048 10000
2438 8000
1829 6000
1219 4000
914 3000
609 2000
305 1000
(Fort Selkirk 115 NW and 115 NE)
(Whitehorse — Teslin 105 SW)
(Wolf Lake — Watson Lake 105 SE)
PELLY RIVER
MOUNTAINS
LOGAN
MOUNTAINS
HESS RANGE
SELWYN
MOUNTAINS
PELLY
MOUNTAINS
BIG SALMON RANGE
ST CYR RANGE
TATCHUN HILLS
TUMMEL HILLS
GLENLYON RANGE
PELLY VALLEY
LITTLE SALMON RANGE
WILKINSON RANGE
MACMILLAN RANGE
PELMAC RIDGE
KALZAS RANGE
NOGOLD PLATEAU
KALZAS PLATEAU
FRANCIS PLATEAU
TALBOT PLATEAU
WATSON PLATEAU
FORK PLATEAU
NELSON RIDGE
LANSING RANGE
TASIN RANGE
SEKWI MOUNTAINS
SEKWI RANGE
LANDON RANGE
Mayo Lake
Little Salmon Lake
Pelly Lake
Fairweather Lake
Mayo
Little Salmon (Mershon)
Pelly Crossing
Faro
Ross River
Macmillan
Pelly River
Lansing (abandoned)
Gordon Landing
Main Bridge
Burwash
Kluane Lake
Mt Sheldon
Mt Niddery
Mt Sekwi
Mt Lansing
Mt Landon
Mt Macmillan
Mt Wilkinson
Mt Kalzas
Mt Nogold
Mt Francis
Mt Talbot
Mt Watson
Mt Nelson
Mt Tummel
Mt Tatchun
Mt Little Salmon
Mt Pelly
Mt Chapman
Mt Ogilvie
Mt Lindsay
Mt Sheldon
Mt Niddery
Mt Sekwi