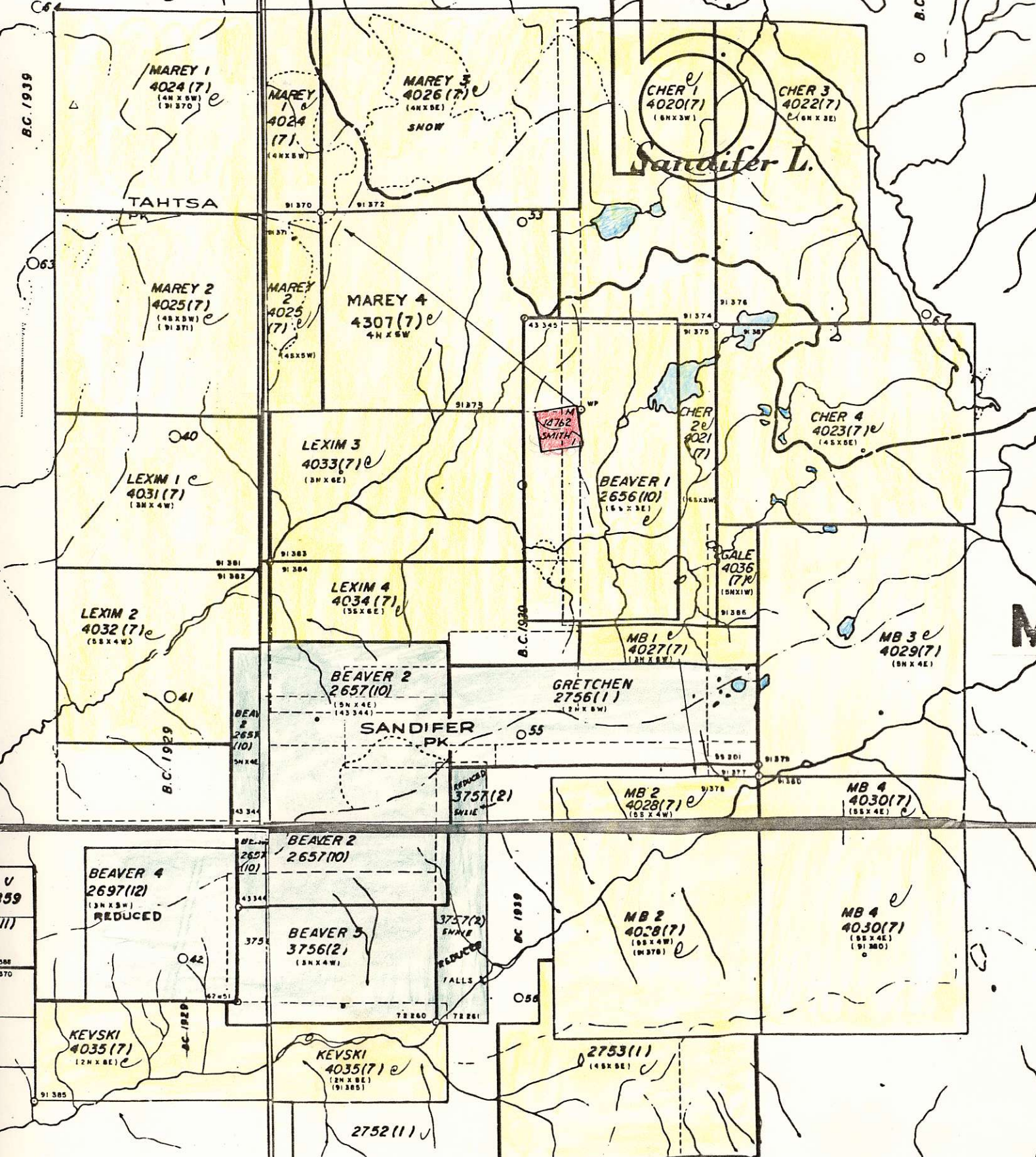


Smith Nash 681370  
Sandifer 93E/105W

93E/12E NW  
93E/5E SW

Moraine L.

Sandifer L.



MAREY 1  
4024 (7)  
(48 X 50)  
(91370) e

MAREY 1  
4024 (7)  
(48 X 50)

MAREY 3  
4026 (7)  
(48 X 50)  
SNOW

CHER 1  
4020 (7)  
(48 X 50)

CHER 3  
4022 (7)  
(48 X 50)

TAHTSA  
PK

MAREY 2  
4025 (7)  
(48 X 50)  
(91371) e

MAREY 2  
4025 (7)  
(48 X 50)

MAREY 4  
4307 (7)  
(48 X 50)

LEXIM 1  
4031 (7)  
(38 X 48)

LEXIM 3  
4033 (7)  
(38 X 48)

BEAVER 1  
2656 (10)  
(65 X 38)

CHER 4  
4023 (7)  
(48 X 50)

LEXIM 2  
4032 (7)  
(58 X 48)

LEXIM 4  
4034 (7)  
(38 X 48)

GALE  
4036 (7)  
(58 X 50)

MB 3  
4029 (7)  
(38 X 48)

BEAVER 2  
2657 (10)  
(38 X 48)  
(43 344)

GRETCHEN  
2756 (11)  
(28 X 50)

SANDIFER  
PK

MB 1  
4027 (7)  
(38 X 48)

BEAVER 2  
2657 (10)  
(38 X 48)

REDUCED  
3757 (2)  
5416

MB 2  
4028 (7)  
(58 X 48)

MB 4  
4030 (7)  
(58 X 48)

BEAVER 4  
2697 (12)  
(38 X 50)  
REDUCED

BEAVER 2  
2657 (10)  
(38 X 48)

REDUCED  
3757 (2)  
5416

MB 2  
4028 (7)  
(58 X 48)  
(91370) e

MB 4  
4030 (7)  
(58 X 48)  
(91380)

KEYSKI  
4035 (7)  
(28 X 48)

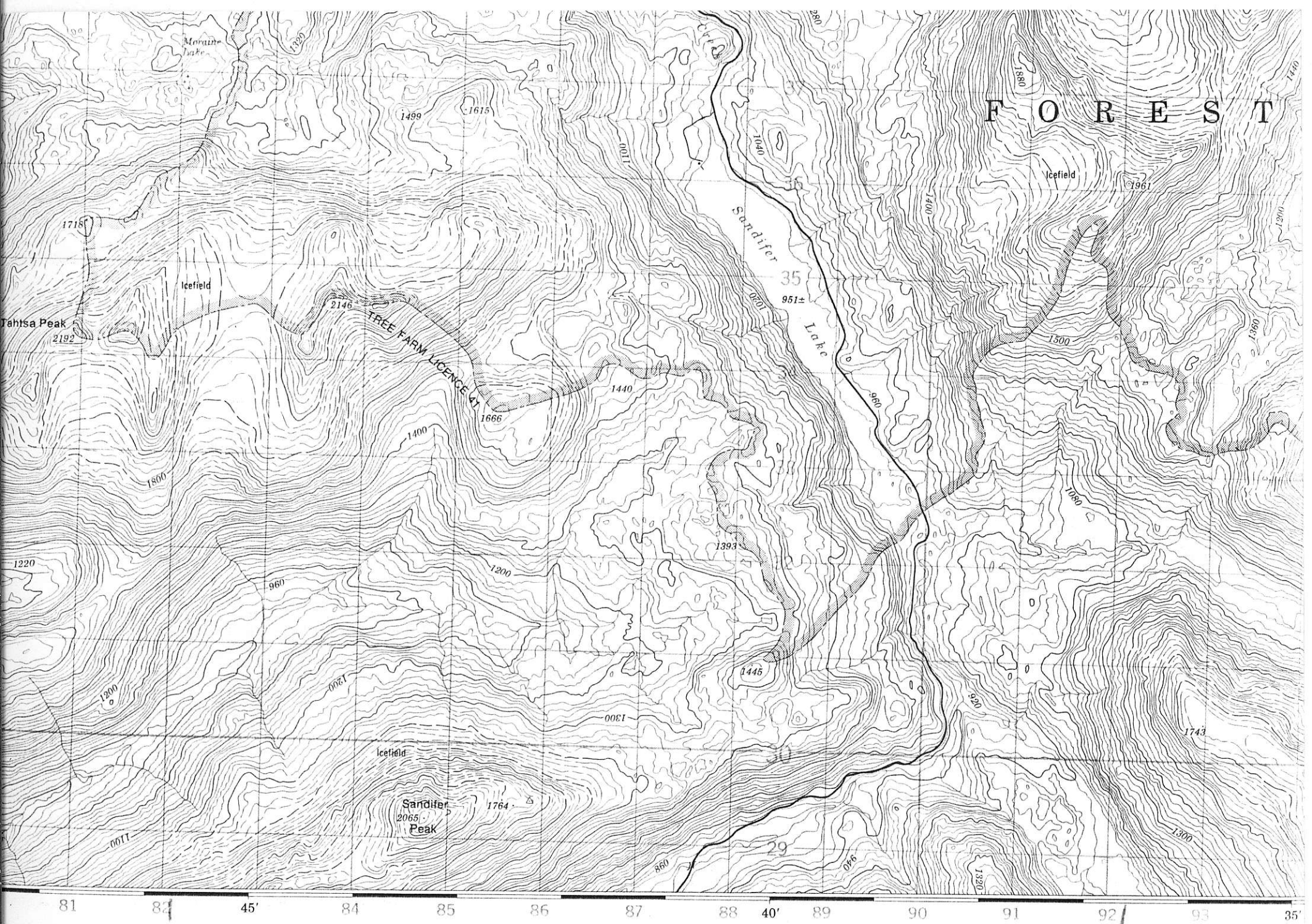
KEYSKI  
4035 (7)  
(28 X 48)  
(91385)

2753 (11)  
(48 X 50)

2752 (11)

V  
1859  
(111)  
45388  
45370

M



FOREST

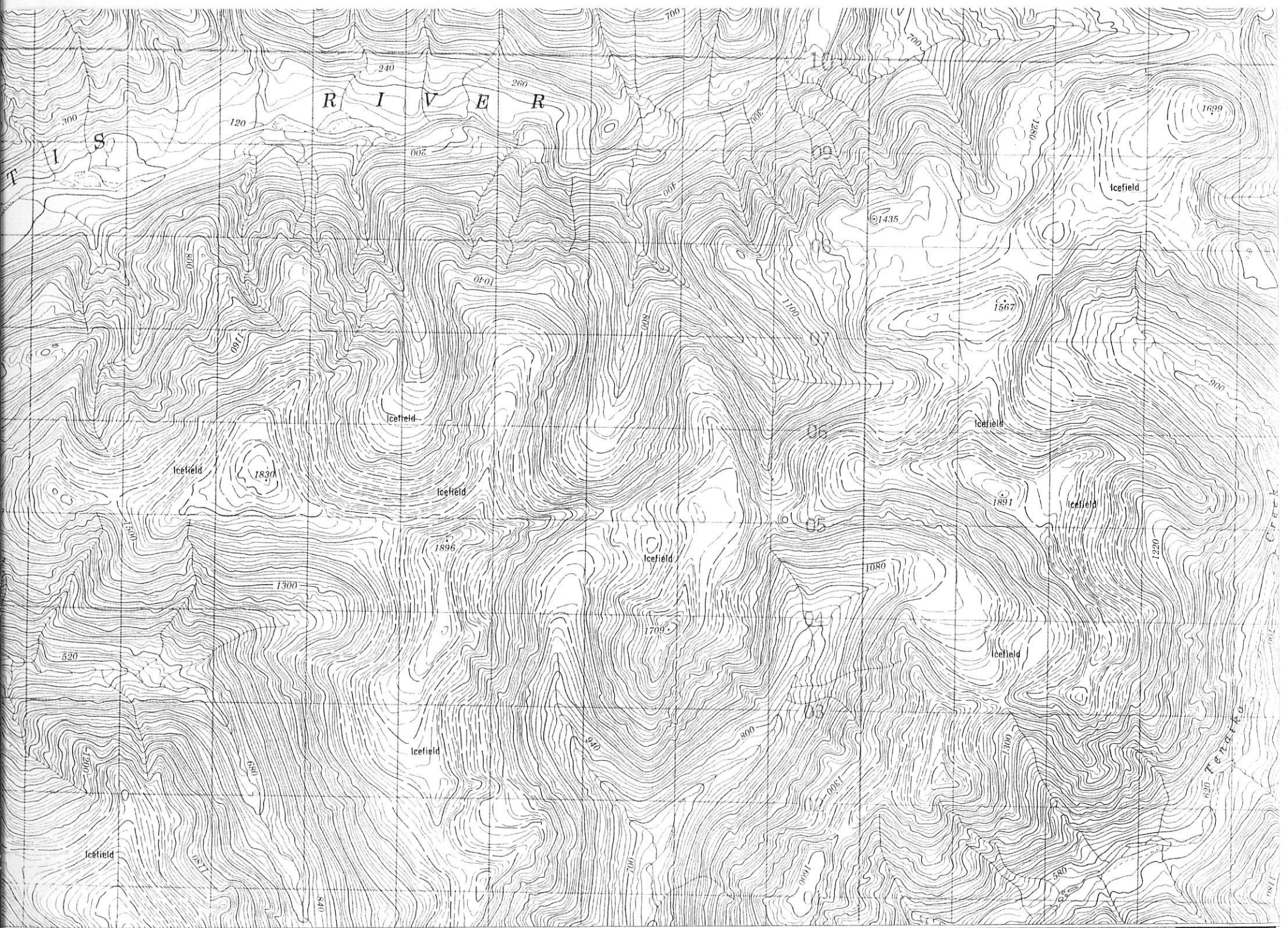
# TAHTSA PEAK

COAST LAND DISTRICT RANGE 4

Information concerning location and precise elevation of bench marks can be obtained by writing to the Geodetic Survey, Surveys and Mapping Branch, Ottawa.

On peut obtenir des renseignements sur le lieu et l'altitude exacte des repères de nivellement en écrivant aux Levés géodésiques, Direction des levés et de la cartographie, Ottawa.

CONVERSION SCALE FOR ELEVATIONS      ÉCHELLE DE CONVERSION DES ÉLEVATIONS



R I V E R

Icefield

Icefield

1837

Icefield

Icefield

1896

Icefield

1709

Icefield

1891

Icefield

Icefield

Icefield

Icefield

Icefield

Icefield

Icefield

Icefield

Icefield

81 82 83 45' 84 85 86 87 88 40' 90 91 92 93 94 95

# CANADA

Kemano 13 km

75 76 77 50' 78 79 80 81 82 45' 84 85 86 87 88 40

