Manitoba
Energy and Mines
Geological Services
Geological Compilation Map Series
Granville Lake, NTS 64C
1:250 000

MARGINAL NOTES

The Granville Lake region (NTS 64C) lies in the Churchill structural province and encompasses four Early Proterozoic geological domains (key map, below). From north to south these are:

(1) the southern margin of the Southern Indian domain,
(2) the Lynn Lake domain,
(3) the western part of the Leaf Rapids domain, and
(4) the northern margin of the Kisseynew domain.

Each domain has a unique stratigraphic succession of supracrustal rocks as indicated on the legend.

The **Southern Indian domain**[1] is a gneiss belt comprising abundant intrusive rocks, paragneiss, amphibolite and migmatite. The metasedimentary rocks were derived from graphitic greywacke-siltstone turbidites (**W**) and are overlain by a thin unit of amphibolite or mafic tuff (**A**) and a thick metaconglomerate formation (**C**). The conglomerate is interpreted to occupy a syncline along the north margin of the Lynn Lake domain, but a scarcity of facing criteria makes stratigraphic relationships within the Southern Indian domain uncertain (Gilbert et al., 1980). The conglomerate contains tonalite cobbles that may have been derived from 1876 Ma plutons in the Lynn Lake domain. A maximum age of the conglomerate is 1910 +15/-10 Ma determined from zircons in the underlying volcanic rocks of the Lynn Lake domain (Baldwin et al., 1985). The megacrystic granites intruded at the margin of the Chipewyan domain yield a minimum age of 1864 ± 15 Ma for the Southern Indian gneisses (Zwanzig et al., 1985). The southern part of the domain is dominated by tonalite (**T,Tm**) and granodiorite (**Gp**) which are older than the 1864 Ma granites.

The **Lynn Lake domain** comprises metamorphosed volcanic, sedimentary and plutonic rocks. It extends 130 km from west to east and lies on strike with the La Ronge domain in Saskatchewan (Sibbald et al., 1976; Lewry and Sibbald, 1977). The volcanic rocks make up the Wasekwan Group (Bateman, 1945; Campbell, 1969); rhyolites (**wV**) at location 3 yielded a zircon age of 1910 +15/-10 Ma (Baldwin et al., 1985) and a Rb-Sr metamorphic age of 1790 ±35 Ma with I = 0.7037 (Clark, 1980). The volcanic rocks have been intruded by subvolcanic plugs and were subsequently folded, faulted and later intruded by the Lynn Lake gabbros (**LB**). The gabbros contained Cu-Ni ore pipes which were exploited at mineral localities 9 and 10 (Pinsent, 1980). Large intermediate and felsic plutons of the Pool Lake intrusive suite (**εT,εGr,εD**), which are the pre-Sickle intrusions of Milligan (1960), yield an U-Pb zircon age of 1876 +8/-6 Ma at localities 1 and 2 (Baldwin et al., in prep.) and a Rb-Sr age of 1855 ± 85 Ma with I = 0.7025 (Clark, 1984). Unconformably overlying these rocks are metasandstone and conglomerate of the Sickle Group (Norman, 1933; Campbell, 1969). Regional upper greenschist to amphibolite facies metamorphism and further deformation and plutonism took place after deposition of the Sickle Group.

The Lynn Lake domain is divided into several metavolcanic belts separated by granitoid intrusions: the Northern Belt, the Southern Belt and smaller belts in the granitic terrane to the south (Gilbert et al., 1980). Each belt is characterized by a unique stratigraphic succession, chemistry and structure; correlations of units between the belts are uncertain. The Southern Belt extends from Fox Mine to the area east of Barrington Lake and consists of lens-shaped volcanic and sedimentary units which have been interpreted as overlapping volcanic edifices with flanking aprons of volcaniclastic rocks. The volcanic units contain tholeiitic basalt (**wVo**) at Cockeram Lake and porphyritic, "primitive" calc-alkaline basalt (**wVp**) at McVeigh Lake and Fox Mine. The basalts are overlain locally by felsic volcanic bodies. Fox Mine is situated on the margin of one of these felsic centres. At Hughes Lake the tholeiitic basalt is overlain by a predominantly andesitic calc-alkaline suite (**wV**) (Syme, 1985). The units in the Southern Belt form a large anticline and probably contain the oldest rocks in the Lynn Lake domain (Gilbert et al., 1980). In contrast, the structure in a large part of the Northern Belt is a north-facing homocline. The stratigraphic sequence of the Northern Belt has 1910 ± 10 Ma old rhyolite (Baldwin et al., in prep.) at the base, overlain in ascending order by andesite and basalt, sedimentary rocks (**wG,wW**) and an upper basaltic section (**wVr**). The mafic rocks are tholeiites which include some high-alumina varieties and subordinate high-magnesia basalt. The upper mafic section contains the MacLellan and Farley Lake gold deposits (mineral localities 15 and 16)[1]. The Northern Belt succession is tentatively correlated with the upper part of the Southern Belt section and thus may represent the upper part of the Wasekwan Group.

A thick sequence of metasandstone (**sSb**) (Sickle Group) with basal conglomerate (**sC**) unconformably overlies the Pool Lake intrusions and the earlier deformed rocks of the Wasekwan Group. The angular unconformity is clearly evident on the northwest shore of Sickle Lake, where southeast-trending Wasekwan Group volcanic units are abruptly truncated by the northeast-trending Sickle conglomerate. At Hughes Lake the base of the Sickle Group cuts across the volcanic stratigraphy; a major fold closure in the Sickle Group southeast of the lake has no expression in the underlying Wasekwan Group rocks which form a southwest-facing homocline. The basal part of the Sickle conglomerate typically contains clasts derived from the directly underlying bedrock. The remainder of the conglomerate contains predominantly rhyolitic, arkosic and rare granitic clasts. These lithologies are not common in the underlying bedrock and are of uncertain provenance. The Sickle Group has characteristics of alluvial deposits; a thick basal conglomerate is overlain by thick, fining-upward sandstone successions; trough crossbedding, ripple lamination, mudcracks and mudcurls are locally abundant in the otherwise massively bedded sandstone.

Throughout the Lynn Lake domain, various phases of deformation have affected units of different ages. The following phases (from oldest to youngest) have been recognized:

(1) block faulting during development of Wasekwan volcanic edifices and tectono-sedimentary basins at 1.9 Ga;
(2) large-scale east-northeast-trending upright folding (e.g. Southern Belt anticline which is truncated by the 1876 Ma Pool Lake intrusive suite);
(3) northwest-trending folding and faulting, during and after emplacement of Pool Lake intrusions, followed by deposition of the Sickle Group and intrusion of high-level sills of Black Trout diorite (**εrD**);
(4) major north-trending folding and intrusion of younger granitic rocks;
(5) easterly trending folding producing a type I interference pattern (Ramsay, 1967) well developed between Conglomerate Lake and Hunter Lake;
(6) development of northeast- and north-trending folds and faults.

The late deformation (phases 4, 5 and 6) affected the entire Granville Lake region and was accompanied by regional metamorphism. The late deformation produced penetrative foliation, faults and steeply plunging, reactivated folds in the Wasekwan Group. The most prominent fault zone is the east-trending Johnson shear, which separates the Southern Belt from the granitoid terrane to the south. The Tod Lake-Dunphy Lakes fault system extends from the Lynn Lake domain southwest into the Kisseynew domain.

The **Leaf Rapids domain** lies east of Beaucage Lake. This domain is a predominantly intrusive terrane that contains the 1876 Ma old Rusty Lake metavolcanic belt in NTS 64B. The western part of the domain comprises the Outlaw Bay tonalite and the Eden intrusive suite. Supracrustal rocks of uncertain age occur as rafts and narrow belts within the intrusive complexes; the supracrustal rocks may include Wasekwan Group amphibolite and paragneiss in the northwest, and possibly younger rocks farther south. Metarhyolite and metasedimentary rocks (Wasekwan Group of Milligan, 1960 and Gilbert et al., 1980) extend from Black Trout Lake to Beaucage Lake and eastward to the Rusty Lake belt. These supracrustal rocks include a unique suite of felsic volcanogenic sandstones, jasper-pebble conglomerate and iron formation. At the contact with the Lynn Lake domain these units are unconformably overlain by the Sickle Group which contains clasts of the underlying iron formation and abundant rhyolite clasts (Zwanzig, 1981).

The Outlaw Bay tonalite is a strongly foliated complex, possibly correlative with the 1876 Ma Pool Lake intrusive suite in the Lynn Lake domain. The Eden intrusive suite comprises younger megacrystic granites (**εGp**), biotite granite (**εGb**) and aegirine-augite monzonite (**εZ**) which are similar to, and possibly coeval with the 1864 Ma granites in the Chipewyan domain. The Eden intrusive suite may extend northeast into the Baldock batholith. Black Trout diorite dykes (**εrD**) occur at the western margin of the Leaf Rapids domain. This diorite-quartz diorite suite has a transitional to alkaline chemistry. The younger granites cut the diorite dykes.

The western part of the Leaf Rapids domain is interpreted as an upthrown structural block. The metamorphic grade is middle to upper amphibolite facies. Structures include phases 4, 5 and 6 folds and faults, which are also developed in the Lynn Lake domain. The northwest-trending structure in the supracrustal rocks northeast of Beaucage Lake was probably developed during phase 3.

The **Kisseynew domain** is a metasedimentary gneiss belt that flanks the Lynn Lake and Leaf Rapids domains on the south. It is composed of paragneiss, amphibolite and migmatite derived from Lower Proterozoic sedimentary and subordinate volcanic strata (Clark et al., 1974). This belt has undergone upper amphibolite facies metamorphism and polyphase deformation. The supracrustal succession consists of three divisions:

(1) the lowest division (Burntwood River Metamorphic Suite) (**sW**) is composed of quartzofeldspathic garnet-biotite gneiss ± cordierite ± sillimanite and anatectic migmatite derived from graphitic greywacke-mudstone turbidites (Gilbert et al., 1980);
(2) the middle division comprises thin conformably overlying amphibolite and paragneiss units (**A,Cf,W**) derived from mafic volcanic rocks and clastic to chemical sediments;
(3) the upper division (Sickle Metamorphic Suite) conformably overlies the middle division and is composed of metaconglomerate (**sWC**) and quartz-feldspar-rich gneiss (**sWS**) ± hornblende or sillimanite derived from lithic sandstone, calcareous sandstone and arkose.

The Sickle Metamorphic Suite is stratigraphically equivalent to the Sickle Group in the Lynn Lake domain. The Burntwood River greywackes were probably deposited contemporaneously with the volcanic and sedimentary rocks of the Amisk Group in the Flin Flon domain (Bailes, 1971; McRitchie, 1974). The stratigraphic relationships between the Burntwood River greywackes, the middle division and the Wasekwan Group volcanic rocks are uncertain. Rocks of the middle division occur on the north margin of the Kisseynew domain and in the Lynn Lake domain, northwest of the Tod Lake-Dunphy Lakes fault system. They were mapped as part of the Wasekwan Group but their contacts are generally faulted (Gilbert et al., 1980). The metavolcanic and metasedimentary rocks of the middle division are locally intercalated with the Burntwood River metagreywackes and may have the same age as the Burntwood River rocks. Feldspathic metagreywacke (**W**), sedimentary breccia and local metaconglomeratic (**C**) of the middle division were derived from high-energy turbidites with possible olistostromal facies on Granville Lake (Zwanzig, 1984). The coarse clastic rocks are associated with carbonates, metacherts, metabasalt and ultramafic rocks (including rare ultramafic flows). The basalts are high-iron and high-magnesia tholeiites, geochemically transitional between modern arc-related and rift-related rocks. The middle division is stratigraphically overlain by the Sickle Metamorphic Suite but locally (structurally?) underlain by Sickle rocks.

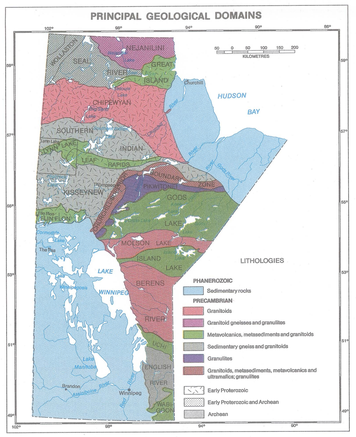
The structure of the Kisseynew domain is dominated by large recumbent folds and upright crossfolds which trend north, east and northeast. The upright folds are coeval with late structures (phases 4, 5 and 6) in the Lynn Lake domain, and the recumbent folds probably developed between phases 3 and 4. Along the Lynn Lake-Kisseynew margin thrusting and remobilization of early plutonic suites resulted in recumbent folds and domal granitic complexes (e.g., Glasspole Lake complex).

In the **Granville Lake region** deposition and metamorphism of all the rocks are Early Proterozoic (Clark, 1980). The domains are similar to Archean granite-greenstone belts and metasedimentary gneiss belts, and, like the Archean terranes, may have evolved in a tectonic environment that has no exact modern analogue (Ayres and Thurston, 1985). However, Wasekwan Group geochemistry is similar to that of Cenozoic intra-oceanic arcs (Syme, 1985). The Pool Lake intrusive suite is calc-alkaline to calcic, and also a possible product of arc magmatism. The geochemistry and structure of the volcanic rocks at the north margin of the Kisseynew domain (middle division) suggest rifting in an arc environment but other interpretations are possible (Zwanzig, 1984; Green et al., 1985). Syntectonic leucogranites (**Gl**) are slightly peraluminous and apparently had an upper crustal anatectic source, possibly related to collision tectonics.

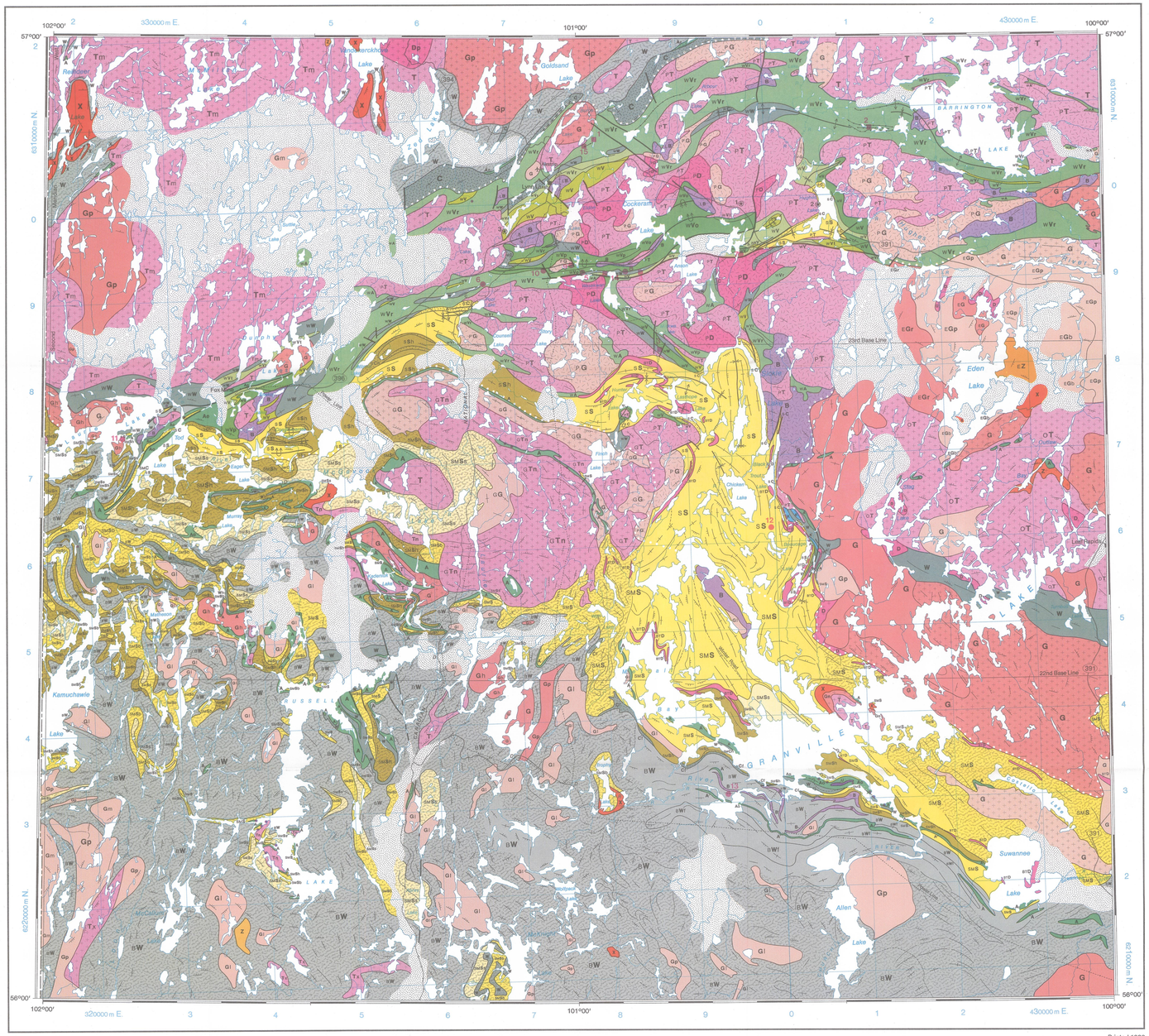
[1] Unless otherwise noted, domain descriptions are only applicable to the Granville Lake map sheet (NTS 64C).

[1] These localities are numbered 1 and 2, respectively, on this map.

PRINCIPAL GEOLOGICAL DOMAINS



Every possible effort has been made to ensure that the information presented on this map is accurate. However, the Province of Manitoba and Manitoba Energy and Mines do not assume liability for any errors that may occur. References are included for users wishing to verify critical information.


102°00'
101°00'
100°00'
57°00'
56°00'
630000m N.
620000m N.
610000m N.
30000m E.
40000m E.
Rapidan
Goldsand Lake
Yenskercachs Lake
Cockeram Lake
Eden Lake
Suwannee Lake
Kamuchawie Lake
Allen Lake
Wekusko Lake
Sickle Lake
Pool Lake
Tod Lake
Dunphy Lake
Fox Lake
Murray Lake
Johnson Lake
Hughes Lake
Chicken Lake
Beaucage Lake
Rusty Lake
Hunter Lake
Conglomerate Lake
Barrington Lake
Outlaw Bay
Leaf Rapids
Granville Lake
Lynn Lake
Second Lake
Third Lake
Fourth Lake
Fifth Lake
Sixth Lake
Seventh Lake
Eighth Lake
Ninth Lake
Tenth Lake
Eleventh Lake
Twelfth Lake
Thirteenth Lake
Fourteenth Lake
Fifteenth Lake
Sixteenth Lake
Seventeenth Lake
Eighteenth Lake
Nineteenth Lake
Twentieth Lake
Twenty-first Lake
Twenty-second Lake
Twenty-third Lake
Twenty-fourth Lake
Twenty-fifth Lake
Twenty-sixth Lake
Twenty-seventh Lake
Twenty-eighth Lake
Twenty-ninth Lake
Thirtieth Lake
Thirty-first Lake
Thirty-second Lake
Thirty-third Lake
Thirty-fourth Lake
Thirty-fifth Lake
Thirty-sixth Lake
Thirty-seventh Lake
Thirty-eighth Lake
Thirty-ninth Lake
Fortieth Lake
Forty-first Lake
Forty-second Lake
Forty-third Lake
Forty-fourth Lake
Forty-fifth Lake
Forty-sixth Lake
Forty-seventh Lake
Forty-eighth Lake
Forty-ninth Lake
Fiftieth Lake
Fifty-first Lake
Fifty-second Lake
Fifty-third Lake
Fifty-fourth Lake
Fifty-fifth Lake
Fifty-sixth Lake
Fifty-seventh Lake
Fifty-eighth Lake
Fifty-ninth Lake
Sixtieth Lake
Sixty-first Lake
Sixty-second Lake
Sixty-third Lake
Sixty-fourth Lake
Sixty-fifth Lake
Sixty-sixth Lake
Sixty-seventh Lake
Sixty-eighth Lake
Sixty-ninth Lake
Seventieth Lake
Seventy-first Lake
Seventy-second Lake
Seventy-third Lake
Seventy-fourth Lake
Seventy-fifth Lake
Seventy-sixth Lake
Seventy-seventh Lake
Seventy-eighth Lake
Seventy-ninth Lake
Eightieth Lake
Eighty-first Lake
Eighty-second Lake
Eighty-third Lake
Eighty-fourth Lake
Eighty-fifth Lake
Eighty-sixth Lake
Eighty-seventh Lake
Eighty-eighth Lake
Eighty-ninth Lake
Ninetieth Lake
Ninety-first Lake
Ninety-second Lake
Ninety-third Lake
Ninety-fourth Lake
Ninety-fifth Lake
Ninety-sixth Lake
Ninety-seventh Lake
Ninety-eighth Lake
Ninety-ninth Lake
One Hundredth Lake
One Hundred and First Lake
One Hundred and Second Lake
One Hundred and Third Lake
One Hundred and Fourth Lake
One Hundred and Fifth Lake
One Hundred and Sixth Lake
One Hundred and Seventh Lake
One Hundred and Eighth Lake
One Hundred and Ninth Lake
One Hundred and Tenth Lake
One Hundred and Eleventh Lake
One Hundred and Twelfth Lake
One Hundred and Thirteenth Lake
One Hundred and Fourteenth Lake
One Hundred and Fifteenth Lake
One Hundred and Sixteenth Lake
One Hundred and Seventeenth Lake
One Hundred and Eighteenth Lake
One Hundred and Nineteenth Lake
One Hundred and Twentieth Lake
One Hundred and Twenty-first Lake
One Hundred and Twenty-second Lake
One Hundred and Twenty-third Lake
One Hundred and Twenty-fourth Lake
One Hundred and Twenty-fifth Lake
One Hundred and Twenty-sixth Lake
One Hundred and Twenty-seventh Lake
One Hundred and Twenty-eighth Lake
One Hundred and Twenty-ninth Lake
One Hundred and Thirtieth Lake
One Hundred and Thirty-first Lake
One Hundred and Thirty-second Lake
One Hundred and Thirty-third Lake
One Hundred and Thirty-fourth Lake
One Hundred and Thirty-fifth Lake
One Hundred and Thirty-sixth Lake
One Hundred and Thirty-seventh Lake
One Hundred and Thirty-eighth Lake
One Hundred and Thirty-ninth Lake
One Hundred and Fortieth Lake
One Hundred and Forty-first Lake
One Hundred and Forty-second Lake
One Hundred and Forty-third Lake
One Hundred and Forty-fourth Lake
One Hundred and Forty-fifth Lake
One Hundred and Forty-sixth Lake
One Hundred and Forty-seventh Lake
One Hundred and Forty-eighth Lake
One Hundred and Forty-ninth Lake
One Hundred and Fiftieth Lake
One Hundred and Fifty-first Lake
One Hundred and Fifty-second Lake
One Hundred and Fifty-third Lake
One Hundred and Fifty-fourth Lake
One Hundred and Fifty-fifth Lake
One Hundred and Fifty-sixth Lake
One Hundred and Fifty-seventh Lake
One Hundred and Fifty-eighth Lake
One Hundred and Fifty-ninth Lake
One Hundred and Sixtieth Lake
One Hundred and Sixty-first Lake
One Hundred and Sixty-second Lake
One Hundred and Sixty-third Lake
One Hundred and Sixty-fourth Lake
One Hundred and Sixty-fifth Lake
One Hundred and Sixty-sixth Lake
One Hundred and Sixty-seventh Lake
One Hundred and Sixty-eighth Lake
One Hundred and Sixty-ninth Lake
One Hundred and Seventieth Lake
One Hundred and Seventy-first Lake
One Hundred and Seventy-second Lake
One Hundred and Seventy-third Lake
One Hundred and Seventy-fourth Lake
One Hundred and Seventy-fifth Lake
One Hundred and Seventy-sixth Lake
One Hundred and Seventy-seventh Lake
One Hundred and Seventy-eighth Lake
One Hundred and Seventy-ninth Lake
One Hundred and Eightieth Lake
One Hundred and Eighty-first Lake
One Hundred and Eighty-second Lake
One Hundred and Eighty-third Lake
One Hundred and Eighty-fourth Lake
One Hundred and Eighty-fifth Lake
One Hundred and Eighty-sixth Lake
One Hundred and Eighty-seventh Lake
One Hundred and Eighty-eighth Lake
One Hundred and Eighty-ninth Lake
One Hundred and Ninetieth Lake
One Hundred and Ninety-first Lake
One Hundred and Ninety-second Lake
One Hundred and Ninety-third Lake
One Hundred and Ninety-fourth Lake
One Hundred and Ninety-fifth Lake
One Hundred and Ninety-sixth Lake
One Hundred and Ninety-seventh Lake
One Hundred and Ninety-eighth Lake
One Hundred and Ninety-ninth Lake
Two Hundredth Lake
Two Hundred and First Lake
Two Hundred and Second Lake
Two Hundred and Third Lake
Two Hundred and Fourth Lake
Two Hundred and Fifth Lake
Two Hundred and Sixth Lake
Two Hundred and Seventh Lake
Two Hundred and Eighth Lake
Two Hundred and Ninth Lake
Two Hundred and Tenth Lake
Two Hundred and Eleventh Lake
Two Hundred and Twelfth Lake
Two Hundred and Thirteenth Lake
Two Hundred and Fourteenth Lake
Two Hundred and Fifteenth Lake
Two Hundred and Sixteenth Lake
Two Hundred and Seventeenth Lake
Two Hundred and Eighteenth Lake
Two Hundred and Nineteenth Lake
Two Hundred and Twentieth Lake
Two Hundred and Twenty-first Lake
Two Hundred and Twenty-second Lake
Two Hundred and Twenty-third Lake
Two Hundred and Twenty-fourth Lake
Two Hundred and Twenty-fifth Lake
Two Hundred and Twenty-sixth Lake
Two Hundred and Twenty-seventh Lake
Two Hundred and Twenty-eighth Lake
Two Hundred and Twenty-ninth Lake
Two Hundred and Thirtieth Lake
Two Hundred and Thirty-first Lake
Two Hundred and Thirty-second Lake
Two Hundred and Thirty-third Lake
Two Hundred and Thirty-fourth Lake
Two Hundred and Thirty-fifth Lake
Two Hundred and Thirty-sixth Lake
Two Hundred and Thirty-seventh Lake
Two Hundred and Thirty-eighth Lake
Two Hundred and Thirty-ninth Lake
Two Hundred and Fortieth Lake
Two Hundred and Forty-first Lake
Two Hundred and Forty-second Lake
Two Hundred and Forty-third Lake
Two Hundred and Forty-fourth Lake
Two Hundred and Forty-fifth Lake
Two Hundred and Forty-sixth Lake
Two Hundred and Forty-seventh Lake
Two Hundred and Forty-eighth Lake
Two Hundred and Forty-ninth Lake
Two Hundred and Fiftieth Lake
Two Hundred and Fifty-first Lake
Two Hundred and Fifty-second Lake
Two Hundred and Fifty-third Lake
Two Hundred and Fifty-fourth Lake
Two Hundred and Fifty-fifth Lake
Two Hundred and Fifty-sixth Lake
Two Hundred and Fifty-seventh Lake
Two Hundred and Fifty-eighth Lake
Two Hundred and Fifty-ninth Lake
Two Hundred and Sixtieth Lake
Two Hundred and Sixty-first Lake
Two Hundred and Sixty-second Lake
Two Hundred and Sixty-third Lake
Two Hundred and Sixty-fourth Lake
Two Hundred and Sixty-fifth Lake
Two Hundred and Sixty-sixth Lake
Two Hundred and Sixty-seventh Lake
Two Hundred and Sixty-eighth Lake
Two Hundred and Sixty-ninth Lake
Two Hundred and Seventieth Lake
Two Hundred and Seventy-first Lake
Two Hundred and Seventy-second Lake
Two Hundred and Seventy-third Lake
Two Hundred and Seventy-fourth Lake
Two Hundred and Seventy-fifth Lake
Two Hundred and Seventy-sixth Lake
Two Hundred and Seventy-seventh Lake
Two Hundred and Seventy-eighth Lake
Two Hundred and Seventy-ninth Lake
Two Hundred and Eightieth Lake
Two Hundred and Eighty-first Lake
Two Hundred and Eighty-second Lake
Two Hundred and Eighty-third Lake
Two Hundred and Eighty-fourth Lake
Two Hundred and Eighty-fifth Lake
Two Hundred and Eighty-sixth Lake
Two Hundred and Eighty-seventh Lake
Two Hundred and Eighty-eighth Lake
Two Hundred and Eighty-ninth Lake
Two Hundred and Ninetieth Lake
Two Hundred and Ninety-first Lake
Two Hundred and Ninety-second Lake
Two Hundred and Ninety-third Lake
Two Hundred and Ninety-fourth Lake
Two Hundred and Ninety-fifth Lake
Two Hundred and Ninety-sixth Lake
Two Hundred and Ninety-seventh Lake
Two Hundred and Ninety-eighth Lake
Two Hundred and Ninety-ninth Lake
Three Hundredth Lake
Three Hundred and First Lake
Three Hundred and Second Lake
Three Hundred and Third Lake
Three Hundred and Fourth Lake
Three Hundred and Fifth Lake
Three Hundred and Sixth Lake
Three Hundred and Seventh Lake
Three Hundred and Eighth Lake
Three Hundred and Ninth Lake
Three Hundred and Tenth Lake
Three Hundred and Eleventh Lake
Three Hundred and Twelfth Lake
Three Hundred and Thirteenth Lake
Three Hundred and Fourteenth Lake
Three Hundred and Fifteenth Lake
Three Hundred and Sixteenth Lake
Three Hundred and Seventeenth Lake
Three Hundred and Eighteenth Lake
Three Hundred and Nineteenth Lake
Three Hundred and Twentieth Lake
Three Hundred and Twenty-first Lake
Three Hundred and Twenty-second Lake
Three Hundred and Twenty-third Lake
Three Hundred and Twenty-fourth Lake
Three Hundred and Twenty-fifth Lake
Three Hundred and Twenty-sixth Lake
Three Hundred and Twenty-seventh Lake
Three Hundred and Twenty-eighth Lake
Three Hundred and Twenty-ninth Lake
Three Hundred and Thirtieth Lake
Three Hundred and Thirty-first Lake
Three Hundred and Thirty-second Lake
Three Hundred and Thirty-third Lake
Three Hundred and Thirty-fourth Lake
Three Hundred and Thirty-fifth Lake
Three Hundred and Thirty-sixth Lake
Three Hundred and Thirty-seventh Lake
Three Hundred and Thirty-eighth Lake
Three Hundred and Thirty-ninth Lake
Three Hundred and Fortieth Lake
Three Hundred and Forty-first Lake
Three Hundred and Forty-second Lake
Three Hundred and Forty-third Lake
Three Hundred and Forty-fourth Lake
Three Hundred and Forty-fifth Lake
Three Hundred and Forty-sixth Lake
Three Hundred and Forty-seventh Lake
Three Hundred and Forty-eighth Lake
Three Hundred and Forty-ninth Lake
Three Hundred and Fiftieth Lake
Three Hundred and Fifty-first Lake
Three Hundred and Fifty-second Lake
Three Hundred and Fifty-third Lake
Three Hundred and Fifty-fourth Lake
Three Hundred and Fifty-fifth Lake
Three Hundred and Fifty-sixth Lake
Three Hundred and Fifty-seventh Lake
Three Hundred and Fifty-eighth Lake
Three Hundred and Fifty-ninth Lake
Three Hundred and Sixtieth Lake
Three Hundred and Sixty-first Lake
Three Hundred and Sixty-second Lake
Three Hundred and Sixty-third Lake
Three Hundred and Sixty-fourth Lake
Three Hundred and Sixty-fifth Lake
Three Hundred and Sixty-sixth Lake
Three Hundred and Sixty-seventh Lake
Three Hundred and Sixty-eighth Lake
Three Hundred and Sixty-ninth Lake
Three Hundred and Seventieth Lake
Three Hundred and Seventy-first Lake
Three Hundred and Seventy-second Lake
Three Hundred and Seventy-third Lake
Three Hundred and Seventy-fourth Lake
Three Hundred and Seventy-fifth Lake
Three Hundred and Seventy-sixth Lake
Three Hundred and Seventy-seventh Lake
Three Hundred and Seventy-eighth Lake
Three Hundred and Seventy-ninth Lake
Three Hundred and Eightieth Lake
Three Hundred and Eighty-first Lake
Three Hundred and Eighty-second Lake
Three Hundred and Eighty-third Lake
Three Hundred and Eighty-fourth Lake
Three Hundred and Eighty-fifth Lake
Three Hundred and Eighty-sixth Lake
Three Hundred and Eighty-seventh Lake
Three Hundred and Eighty-eighth Lake
Three Hundred and Eighty-ninth Lake
Three Hundred and Ninetieth Lake
Three Hundred and Ninety-first Lake
Three Hundred and Ninety-second Lake
Three Hundred and Ninety-third Lake
Three Hundred and Ninety-fourth Lake
Three Hundred and Ninety-fifth Lake
Three Hundred and Ninety-sixth Lake
Three Hundred and Ninety-seventh Lake
Three Hundred and Ninety-eighth Lake
Three Hundred and Ninety-ninth Lake
Four Hundredth Lake
Four Hundred and First Lake
Four Hundred and Second Lake
Four Hundred and Third Lake
Four Hundred and Fourth Lake
Four Hundred and Fifth Lake
Four Hundred and Sixth Lake
Four Hundred and Seventh Lake
Four Hundred and Eighth Lake
Four Hundred and Ninth Lake
Four Hundred and Tenth Lake
Four Hundred and Eleventh Lake
Four Hundred and Twelfth Lake
Four Hundred and Thirteenth Lake
Four Hundred and Fourteenth Lake
Four Hundred and Fifteenth Lake
Four Hundred and Sixteenth Lake
Four Hundred and Seventeenth Lake
Four Hundred and Eighteenth Lake
Four Hundred and Nineteenth Lake
Four Hundred and Twentieth Lake
Four Hundred and Twenty-first Lake
Four Hundred and Twenty-second Lake
Four Hundred and Twenty-third Lake
Four Hundred and Twenty-fourth Lake
Four Hundred and Twenty-fifth Lake
Four Hundred and Twenty-sixth Lake
Four Hundred and Twenty-seventh Lake
Four Hundred and Twenty-eighth Lake
Four Hundred and Twenty-ninth Lake
Four Hundred and Thirtieth Lake
Four Hundred and Thirty-first Lake
Four Hundred and Thirty-second Lake
Four Hundred and Thirty-third Lake
Four Hundred and Thirty-fourth Lake
Four Hundred and Thirty-fifth Lake
Four Hundred and Thirty-sixth Lake
Four Hundred and Thirty-seventh Lake
Four Hundred and Thirty-eighth Lake
Four Hundred and Thirty-ninth Lake
Four Hundred and Fortieth Lake
Four Hundred and Forty-first Lake
Four Hundred and Forty-second Lake
Four Hundred and Forty-third Lake
Four Hundred and Forty-fourth Lake
Four Hundred and Forty-fifth Lake
Four Hundred and Forty-sixth Lake
Four Hundred and Forty-seventh Lake
Four Hundred and Forty-eighth Lake
Four Hundred and Forty-ninth Lake
Four Hundred and Fiftieth Lake
Four Hundred and Fifty-first Lake
Four Hundred and Fifty-second Lake
Four Hundred and Fifty-third Lake
Four Hundred and Fifty-fourth Lake
Four Hundred and Fifty-fifth Lake
Four Hundred and Fifty-sixth Lake
Four Hundred and Fifty-seventh Lake
Four Hundred and Fifty-eighth Lake
Four Hundred and Fifty-ninth Lake
Four Hundred and Sixtieth Lake
Four Hundred and Sixty-first Lake
Four Hundred and Sixty-second Lake
Four Hundred and Sixty-third Lake
Four Hundred and Sixty-fourth Lake
Four Hundred and Sixty-fifth Lake
Four Hundred and Sixty-sixth Lake
Four Hundred and Sixty-seventh Lake
Four Hundred and Sixty-eighth Lake
Four Hundred and Sixty-ninth Lake
Four Hundred and Seventieth Lake
Four Hundred and Seventy-first Lake
Four Hundred and Seventy-second Lake
Four Hundred and Seventy-third Lake
Four Hundred and Seventy-fourth Lake
Four Hundred and Seventy-fifth Lake
Four Hundred and Seventy-sixth Lake
Four Hundred and Seventy-seventh Lake
Four Hundred and Seventy-eighth Lake
Four Hundred and Seventy-ninth Lake
Four Hundred and Eightieth Lake
Four Hundred and Eighty-first Lake
Four Hundred and Eighty-second Lake
Four Hundred and Eighty-third Lake
Four Hundred and Eighty-fourth Lake
Four Hundred and Eighty-fifth Lake
Four Hundred and Eighty-sixth Lake
Four Hundred and Eighty-seventh Lake
Four Hundred and Eighty-eighth Lake
Four Hundred and Eighty-ninth Lake
Four Hundred and Ninetieth Lake
Four Hundred and Ninety-first Lake
Four Hundred and Ninety-second Lake
Four Hundred and Ninety-third Lake
Four Hundred and Ninety-fourth Lake
Four Hundred and Ninety-fifth Lake
Four Hundred and Ninety-sixth Lake
Four Hundred and Ninety-seventh Lake
Four Hundred and Ninety-eighth Lake
Four Hundred and Ninety-ninth Lake
Five Hundredth Lake
Five Hundred and First Lake
Five Hundred and Second Lake
Five Hundred and Third Lake
Five Hundred and Fourth Lake
Five Hundred and Fifth Lake
Five Hundred and Sixth Lake
Five Hundred and Seventh Lake
Five Hundred and Eighth Lake
Five Hundred and Ninth Lake
Five Hundred and Tenth Lake
Five Hundred and Eleventh Lake
Five Hundred and Twelfth Lake
Five Hundred and Thirteenth Lake
Five Hundred and Fourteenth Lake
Five Hundred and Fifteenth Lake
Five Hundred and Sixteenth Lake
Five Hundred and Seventeenth Lake
Five Hundred and Eighteenth Lake
Five Hundred and Nineteenth Lake
Five Hundred and Twentieth Lake
Five Hundred and Twenty-first Lake
Five Hundred and Twenty-second Lake
Five Hundred and Twenty-third Lake
Five Hundred and Twenty-fourth Lake
Five Hundred and Twenty-fifth Lake
Five Hundred and Twenty-sixth Lake
Five Hundred and Twenty-seventh Lake
Five Hundred and Twenty-eighth Lake
Five Hundred and Twenty-ninth Lake
Five Hundred and Thirtieth Lake
Five Hundred and Thirty-first Lake
Five Hundred and Thirty-second Lake
Five Hundred and Thirty-third Lake
Five Hundred and Thirty-fourth Lake
Five Hundred and Thirty-fifth Lake
Five Hundred and Thirty-sixth Lake
Five Hundred and Thirty-seventh Lake
Five Hundred and Thirty-eighth Lake
Five Hundred and Thirty-ninth Lake
Five Hundred and Fortieth Lake
Five Hundred and Forty-first Lake
Five Hundred and Forty-second Lake
Five Hundred and Forty-third Lake
Five Hundred and Forty-fourth Lake
Five Hundred and Forty-fifth Lake
Five Hundred and Forty-sixth Lake
Five Hundred and Forty-seventh Lake
Five Hundred and Forty-eighth Lake
Five Hundred and Forty-ninth Lake
Five Hundred and Fiftieth Lake
Five Hundred and Fifty-first Lake
Five Hundred and Fifty-second Lake
Five Hundred and Fifty-third Lake
Five Hundred and Fifty-fourth Lake
Five Hundred and Fifty-fifth Lake
Five Hundred and Fifty-sixth Lake
Five Hundred and Fifty-seventh Lake
Five Hundred and Fifty-eighth Lake
Five Hundred and Fifty-ninth Lake
Five Hundred and Sixtieth Lake
Five Hundred and Sixty-first Lake
Five Hundred and Sixty-second Lake
Five Hundred and Sixty-third Lake
Five Hundred and Sixty-fourth Lake
Five Hundred and Sixty-fifth Lake
Five Hundred and Sixty-sixth Lake
Five Hundred and Sixty-seventh Lake
Five Hundred and Sixty-eighth Lake
Five Hundred and Sixty-ninth Lake
Five Hundred and Seventieth Lake
Five Hundred and Seventy-first Lake
Five Hundred and Seventy-second Lake
Five Hundred and Seventy-third Lake
Five Hundred and Seventy-fourth Lake
Five Hundred and Seventy-fifth Lake
Five Hundred and Seventy-sixth Lake
Five Hundred and Seventy-seventh Lake
Five Hundred and Seventy-eighth Lake
Five Hundred and Seventy-ninth Lake
Five Hundred and Eightieth Lake
Five Hundred and Eighty-first Lake
Five Hundred and Eighty-second Lake
Five Hundred and Eighty-third Lake
Five Hundred and Eighty-fourth Lake
Five Hundred and Eighty-fifth Lake
Five Hundred and Eighty-sixth Lake
Five Hundred and Eighty-seventh Lake
Five Hundred and Eighty-eighth Lake
Five Hundred and Eighty-ninth Lake
Five Hundred and Ninetieth Lake
Five Hundred and Ninety-first Lake
Five Hundred and Ninety-second Lake
Five Hundred and Ninety-third Lake
Five Hundred and Ninety-fourth Lake
Five Hundred and Ninety-fifth Lake
Five Hundred and Ninety-sixth Lake
Five Hundred and Ninety-seventh Lake
Five Hundred and Ninety-eighth Lake
Five Hundred and Ninety-ninth Lake
Six Hundredth Lake
Six Hundred and First Lake
Six Hundred and Second Lake
Six Hundred and Third Lake
Six Hundred and Fourth Lake
Six Hundred and Fifth Lake
Six Hundred and Sixth Lake
Six Hundred and Seventh Lake
Six Hundred and Eighth Lake
Six Hundred and Ninth Lake
Six Hundred and Tenth Lake
Six Hundred and Eleventh Lake
Six Hundred and