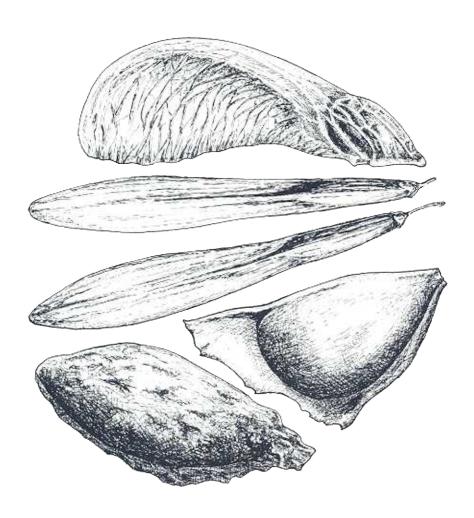


1991 Seed List Forestry Canada National Seed Bank

B.S.P. Wang and B. Kelley Petawawa National Forestry Insitute • Information Report PI-X-109E/F

Liste des semences forestières - 1991 : Banque nationale de semences de Forêts Canada

B.S.P. Wang et B. Kelley Institut forestier national de Petawawa • Rapport d'information PI-X-109E/F



Forestry Forêts Canada Canada Canadä

1991 SEED LIST: FORESTRY CANADA NATIONAL SEED BANK/ LISTE DES SEMENCES FORESTIÈRES - 1991 : BANQUE NATIONALE DE SEMENCES DE FORÊTS CANADA

B.S.P. Wang and/et B. Kelley

Information Report/Rapport d'information PI-X-109E/F
Petawawa National Forestry Institute/Institut forestier national de Petawawa
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ABSTRACT

Information is given on the native and exotic forest tree and shrub seed available for research purposes from the Forestry Canada Seed Bank at the Petawawa National Forestry Institute. It supersedes Forestry Canada's Information Report PI-X-58E/F. Reference is made to the procurement of seed and the maintenance of seed quality.

RÉSUMÉ

Ce rapport fournit des renseignements sur les semences d'arbres et arbustes, indigènes ou exotiques, que l'on peut se procurer pour fins de recherches à la Banque de semences de Forêts Canada, à l'Institut forestier national de Petawawa. Le présent document succède au rapport d'information PI-X-58E/F. La façon de procurer les semences et de maintenir leur qualité est indiquée.

INTRODUCTION

Forest research is long term and often costly. It is, therefore, important that only seed of known origin and quality be used for species trials, tree breeding, genetics and biotechnology studies, and other silvicultural experiments. To this end, the National Tree Seed Centre at the Petawawa National Forestry Institute holds seed in cold storage at the Seed Bank, and procures from other establishments seed of a wide range of species and geographic origins. Information on indigenous and exotic forest tree and shrub seed available to researchers from the Seed Bank is provided in this report. This report supersedes Information Report PI-X-58E/F (Janas 1985).

SEED PROCUREMENT

The seedlots described in the attached list have been procured in several ways. Some collections were made by PNFI staff and others by cooperators in the Forestry Canada regional research centres, provincial forest services, forest industries, and other federal agencies. Some seedlots were procured through exchange with foreign agencies or purchased from seed dealers in Canada and abroad.

The control of seed origin is maintained by collecting from natural stands at identified locations only, or from planted trees of known origin. The control and identification of seed origin have been described by Wang (1973).

Unless otherwise requested, all seed is collected in fair to good crop years to ensure high quality and an appropriate genetic sample of the population.

SEED QUALITY

Proper control of seed quality will minimize confounding effects and increase confidence in research results. Control of seed quality at the National Tree Seed Centre starts at the time of collection and is continuous through careful handling and curing of cones and fruit, as well as processing, testing, and storage of seed (Wang 1973). Seedlots in the Seed Bank are suitable for provenance research, for example, and in many cases were collected in collaboration with geneticists in Forestry Canada's regional research centres across Canada.

INTRODUCTION

Comme la recherche forestière est une activité de longue haleine et souvent coûteuse, il importe que seules les semences d'origine et de qualité connues servent aux essais sur les espèces, à l'amélioration génétique des arbres, aux études en biotechnologie et aux autres expériences de nature sylvicole. Pour ce faire, le Centre national de semences forestières à l'IFNP (Institut forestier national de Petawawa) veille à garder des semences dans les chambres frigorifiques et obtient de différents organismes des graines d'essences très variées et de pays très divers. Le présent rapport montre comment les chercheurs, par l'intermédiaire de la Banque de semences, peuvent se procurer ces semences d'arbres et arbustes forestiers indigènes ou exotiques. Ce document succède à l'édition antérieure (PI-X-58E/F; Janas, 1985).

OBTENTION DES SEMENCES

Les lots de semences décrits dans la liste cijointe ont été obtenus de plusieurs façons.
Quelques-uns ont été fournis par l'IFNP,
d'autres par des collaborateurs des centres de
recherches régionaux de Forêts Canada ou des
services forestiers provinciaux, des industries
forestières et d'autres organismes fédéraux.
Quelques lots proviennent des échanges avec des
organismes étrangers ou bien furent achetés des
commerçants aux marchés canadiens et
internationaux.

Le contrôle de l'origine des semences est assuré en récoltant les semences uniquement dans des peuplements naturels dont la localisation est connue ou sur des arbres plantés d'origine aussi connue. Les méthodes de surveillance et d'identification de l'origine des semences ont été décrites par Wang (1973).

Sauf avis contraire, toutes les semences sont récoltées au cours des années où la production est de moyenne à bonne, afin d'assurer la qualité et d'obtenir un échantillon représentatif de l'ensemble des gènes de la population.

QUALITÉ DES SEMENCES

Un contrôle adéquate de la qualité des semences permet de réduire au minimum les sources d'erreurs et d'augmenter d'autant la fiabilité des résultats de recherches. Au Centre national

USING THE SEED LIST

Species included in the Seed Bank list and the corresponding number of seedlots for each are provided in the "Species listing" section.

Of the species represented in the Bank, we list only those that have seeds with a demonstrated ability to retain viability over a number of years of storage in the facilities available. Seeds that are difficult to store (e.g., Acer saccharinum, Juglans nigra, and Quercus spp.) can be provided by special collection upon request. The list is arranged in alphabetical order by genus, species, and variety. Nomenclature is based on Native Trees of Canada (Hosie 1979) for native species and, as far as possible, the Manual of cultivated trees and shrubs hardy in North America (Rehder 1940) for exotic species. The abbreviation for country of origin was based on the ISI codes (1981).

To assist in the selection of seedlots, information on year of collection, location (or a brief description of source in the case of plantation or seed orchard stock), collection type (see legend for details), latitude, longitude, and elevation is given in the list. Information on 1000-seed weight and germination is presented when available.

Persons requesting seed for research purposes should specify species, Seed Bank number, and numbers of seedlings to be raised. The required amount of seeds will be calculated and despatched accordingly. Alternative selections should also be provided.

ACKNOWLEDGMENTS

We thank Mr. E.L. Gilchrist, technician in charge of seed collection and processing, for his assistance and cooperation, and many cooperators in Canada and abroad for seed procurement. de semences forestières, on excerce ce contrôle de manière soucieuse dès la récolte, en le poursuivant tout au long du processus de manutention, de traitement et de soins des cônes, des semences ou des fruits (Wang, 1973). Les lots de la Banque de semences constituent entre autre un matériel biologique de choix pour la recherche sur les provenances. Dans plusieurs cas, ils ont été préparés en collaboration avec des généticiens des centres de recherches de Forêts Canada à travers le pays.

UTILISATION DE LA LISTE DES SEMENCES

Les essences dont les semences sont en banque apparaissent dans la section «Liste des essences», chacune ayant son numéro correspondant.

Seules les espèces dont les semences ont démontré qu'elles pouvaient survivre un certain nombre d'années en entreposage, figurent sur la liste. Dans le cas d'espèces dont les semences sont difficiles à entreposer (par ex. Acer saccharinum, Juglans nigra et Quercus spp.) une récolte spéciale pourra être faite sur demande. Les semences sont d'abord classées par ordre alphabétique selon le genre, l'espèce et la variété. La nomenclature adoptée est celle des Arbres indigènes du Canada (Hosie, 1980) en ce qui concerne les espèces indigènes et, dans la mesure du possible, celle du Manual of cultivated trees and shrubs hardy in North America (Rehder, 1940) pour les espèces exotiques. Pour les abréviations des noms de pays d'origin on s'est servi des codes des noms de pays établis par l'Organisation internationale de la normalisation (ISO, 1981).

Afin de faciliter le choix des lots de semences, la liste indique l'année et le lieu de la récolte (ou une brève description de l'origine des graines si elles proviennent d'une plantation ou d'un verger à graines), le type de récolte (voir les «Abréviations pour la liste des semences») ainsi que sa latitude, sa longitude et son altitude. Lorsqu'il est possible, le poids de 1000 graines et le taux de germination y sont indiqués.

Ceux qui demandent des semences pour la recherche doivent préciser l'essence avec son numéro en banque et le nombre de semis que l'on veut faire croître. Ensuite, nous calculerons le nombre correspondant de semences qui en est nécessaire.

Veuillez aussi spécifier d'autres choix au cas où certains lots seraient épuisés.

REMERCIEMENTS

Nous remercions vivement M. E.L. Gilchrist, technicien chargé de collecte et de traitement de graines, pour son aide et coopération, de même que les nombreux coopérants au Canada et à l'étranger qui ont contribué à la collection de semences forestières.

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DESCRIPTION OF SHIP IS

Species listing/Liste des essences

Species List/Liste des essences

| Latin | English | Français | Number of seedlots per species/ Nombre de lots de semences par essence |
|--|-------------------------------|--|---|
| Abies alba | European silver fir | sapin blanc | 2 |
| Abies amabilis | amabilis (Pacific silver) fir | sapin gracieux | 3 |
| Abies balsamea | balsam fir | sapin beaumier | 33 |
| Abies fraseri | Fraser fir | sapin de Fraser | 1 |
| Abies grandis | grand fir | sapin grandissime | 8 |
| Abies homolepis | Nikko fir | sapin de Nikko (sapin à courtes feuilles) | 1 |
| Abies lasiocarpa | alpine fir | sapin subalpin | 8 |
| Abies nephrolepis | east Siberian fir | sapin de Sibérie orientale | 1 |
| Abies sachalinensis | Sachalin fir | sapin de Sakhalin | 2 |
| Abies veitchii | veitch fir | sapin de Veitch | 2 |
| Acer barbinerve | 2 | 200 | 1 |
| Acer ginnala | amur maple | érable ginnala | 1 |
| Acer glabrum var. douglasii | douglas maple | érable nain | 3 |
| Acer macrophyllum | bigleaf (Oregon) maple | érable grandifolié | 4 |
| Acer mono | painted mono maple | érable coloré | 1 |
| Acer negundo | Manitoba maple; box-elder | érable négundo | 2 |
| Acer pensylvanicum | striped maple; moosewood | érable de Pennsylvanie | 3 |
| Acer platanoides | Norway maple | érable de Norvège (érable platanoïde) | 5 |
| Acer pseudoplatanus | sycamore maple | érable sycomore | 2 |
| Acer pseudosieboldianum | | | 1 |
| Acer rubrum | red (soft) maple | érable rouge | 42 |
| Acer saccharum | sugar (hard) maple | érable à sucre | 2 |
| Acer spicatum | mountain maple | érable à épis | 4 |
| Acer tataricum | Tatarian maple | érable de Tartarie | 1 |
| Acer tegmentosum | | | 1 |
| Acer ukurunduense | | | 1 |
| Alnus cordata | Italian alder | aulne d'Italie | 3 |
| Alnus cremastogyne | | | 1 |
| Alnus crispa Alnus firma Sieb. et Zucc. | American green alder | aulne vert d'Amérique | 44 2 |
| Alnus glutinosa | black alder | verne (aulne noir) | 11 |
| Alnus hirsuta Alnus hirsuta turcz var. | Manchurian alder | aulne de Mandchourie | 2 1 |
| microphylla Nakai | (T | | |
| Alnus incana | grey (European) alder | aulne blanc | 4 |
| Alnus japonica | | | 1 |
| Alnus jorullensis | | | 1 |
| Alnus nepalensis | | | 1 |
| Alnus rubra | red (Oregon) alder | aulne rouge | 60 |
| Alnus rugosa | speckled alder | aulne rugueux | 48 |
| Alnus sinuata | sitka alder | aulne de sitka | 23 |
| Alnus tenuifolia | mountain alder | aulne à feuilles minces | 14 |
| Alnus viridis | green alder | aulne vert (aulne des Alpes) | 3 |
| Austrocedrus chilensis | Chilian cedar | cèdre du Chili | 3 |
| Betula alleghaniensis | yellow birch | bouleau jaune | 45 |
| Betula kirghisorum caucasus | PERMIT STATE | NO-THE PARTY AND ADDRESS OF THE PARTY AND ADDR | 1 |
| Betula lenta | cherry birch | bouleau flexible | 1 |
| Betula occidentalis | water (black) birch | bouleau fontinal (bouleau d'eau) | |
| Betula papyrifera | white (paper) birch | bouleau à papier | 24 |
| Betula pendula | silver (weeping) birch | bouleau pleureur | 19 |
| Betula platyphylla | Asian (Japanese) white birch | bouleau à larges feuilles | 2 |
| | grey birch | bouleau gris | 1 |
| Betula populifolia Betula pubescens | downy birch | bouleau pubescent | 7 |
| Betula raddeana caucasus | downy budi | totalii piirostii | í |
| Caragana arborescens | Siberian pea-shrub; pea-tree | arbre aux pois | 4 |
| Carpinus caroliniana | blue-beech; hornbeam | charme de Caroline (charme d'Amérique) | 2 |
| Came cordifornic | hittornut hickory | caryer cordiforme | 1 |
| Carya cordiformis | bitternut hickory | caryer cordiforme | 2 |
| Carya glabra | pignut hickory | | 2 |
| Carya ovata | shagbark hickory | caryer ovale | 2 |

| Latin | English | Français | Number of seedlots per species/ Nombre de lots de semences par essence |
|---|--------------------------------------|--|---|
| Catalpa speciosa | catalpa | catalpa | 1 |
| Cercis canadensis | redbud | gainier rouge (gainier du | 1 |
| | | Canada) | and the same of |
| Chacaya trinervis | EXPONENTATION OF THE INC. | | 1 |
| Chamaecyparis lawsoniana | Port-Orford-cedar; lawson | cyprès de Lawson | 1 |
| | cypress | | |
| Chamaecyparis nootkatensis | yellow cypress; Alaska cedar | cyprès jaune | 2 |
| Fagus grandifolia | American beech | hêtre à grandes feuilles (hêtre | 6 |
| Fagus sylvatica | Engage bank | d'Amérique) | |
| Fitzroya cupressoides | European beech Patagonian cypress | hêtre européen (fayard) | 1 |
| Fraxinus americana | white ash | cyprès de Patagonie (Alerce) | 1 |
| Fraxinus chinensis | Chinese ash | frêne blanc (d'Amérique) | 73 |
| Fraxinus excelsior | European ash | frêne de Chine | 1 |
| Fraxinus nigra | black (swamp) ash | grand frêne | 2 |
| Fraxinus pennsylvanica | red ash | frêne noir | 9 |
| Tractinas pennsyrvanica | reu asti | frêne rouge | 70 |
| Juglans cinerea | butternut | noyer cendré | 3 |
| Juglans nigra | black walnut | noyer noir | 2 |
| Juniperus communis | common juniper | genévrier commun | 2 |
| Juniperus virginiana | eastern red cedar; juniper | genévrier rouge | 4 |
| Koelreuteria paniculata | goldenrain tree | arbre à vernis de Chine (arbre à | 1 |
| was a second | | pluie d'or | |
| Keteleeria chien-peii flous | | | 1 |
| Larix decidua | European larch | mélèze d'Europe | 13 |
| Larix decidua var. sudetica | ALTO PROVIDENCE | VACANTO CONTRACTOR CON | 1 |
| Larix eurolepis | Dunkeld larch | mélèze de Dunkeld | 6 |
| Larix gmelini | Dahurian Iarch | mélèze de Dahurie | 5 |
| Larix Iaricina | tamarack; eastern larch | mélèze laricin (ou d'Amérique) | 21 |
| Larix leptolepis | Japanese larch | mélèze du Japon | 11 |
| Larix occidentalis | western larch | mélèze occidental | 2 |
| Larix sibirica | Siberian larch | mélèze de Sibérie | ī |
| Liriodendron tulipifera | tulip-tree; yellow poplar | tulipier d'Amérique | 2 |
| Magnolia acuminata | cucumber-tree | magnolier acuminé | 1 |
| Maytenus boaria | | | 2 |
| Nothofagus dombeyi | Dombey's southern beech | merisier du Chili | 3 |
| Nothofagus nervosa | | | 2 |
| Nothofagus obliqua | roble beech | roble | 3 |
| Nothofagus pumílio | lenga; roble blanco | | 1 |
| Ostrya virginiana | ironwood; hop-hornbeam | ostryer de Virginie | 2 |
| Paulownia fargesii | Farges paulownia | paulownia de Farges | |
| Picea abies | Norway spruce | épinette (épicéa) de Norvège | 1 |
| Picea asperata | dragon spruce; Chinese spruce | épicéa de Chine | 49 |
| Picea engelmannii | Engelmann spruce | épinette (épicéa) d'Engelmann | 1 |
| Picea glauca | white spruce | épinette blanche (épicéa blanc) | 7 |
| Picea glehnii | Sakhalin spruce | épinette (épicéa) de Sakhaline | 772 |
| Picea jezoensis | Hondo (Yeddo) spruce | épicéa de Yédo | 1 |
| Picea jezoensis var. microsperma | ETAL TROPIES INTERFERENCE | epicea de redo | 1 |
| Picea koraiensis (Picea koyamai) | Koyama spruce | épinette (épicéa) de Koyama | 3 |
| Picea mariana | black spruce | follows - also see - a | |
| Picea omorika | | épinette noire (épicéa noir) | 67 |
| Picea orientalis | Serbian spruce | épicéa de Serbie | 1 |
| Picea pungens var. glauca | oriental spruce | épicéa d'Orient | 1 |
| Picea rubens | Colorado blue spruce | épinette (épicéa) du Colorado | 3 |
| | red spruce | épinette (épicéa) rouge | 28 |
| ticea schrenkiana | | Open otto Cominato I. C. L 1 | |
| Picea schrenkiana Picea sitchensis | Schrenk's spruce | épinette (épicéa) de Schrenk | 2 |
| Picea schrenkiana Picea sitchensis Picea wilsonii | Sitka spruce Wilson spruce | épinette (épicéa) de Schrenk épinette (épicéa) de Sitka épinette (épicéa) de Wilson | 28 |

| Latin | English | Français | Number of seedlots pe species/ Nombre de lots de semences par essence |
|--|--|--|--|
| Pinus albicaulis | whitebark (scrub) pine | pin albicaule | 2 |
| Pinus banksiana | jack pine | pin gris | 51 |
| Pinus bungeana | lacebark pine | pin Napoléon (pin à écorce en dentelles) | 1 |
| Pinus caribaea var. caribaea | Carribean pine | pin des Carraïbes | 2 |
| Pinus caribaea var. hondurensis | are with the second of | | 1 |
| Pinus cembra | Swiss stone pine (Arolla pine) | Arolle (pin cembro) | 4 |
| Pinus cembra var. sibirica | Siberian Swiss tone pine | pin cembro de Sibérie | 2 |
| Pinus contorta var. contorta | shore pine | pin tordu | 3 |
| Pinus contorta var. Iatifolia | lodgepole pine | pin lodgepole | 61 |
| Pinus contorta var. murrayana | N (CN-)-1 | | 1 |
| Pinus coulteri | big-cone (Coulter) pine | pin de Coulter (pin à gros cônes) | 1 |
| Pinus densata | 1 | | 1 |
| Pinus densiflora | Japanese red pine | pin rouge du Japon | 4 |
| Pinus elliottii | slash pine (American pitch pine) | pitchpin américain | 1 |
| Pinus halepensis | Aleppo pine (Jerusalem pine) | pin d'Alep (pin de Jérusalem) | 1 |
| Pinus heldreichii var. Ieucodermis | | The state of the s | 1 |
| Pinus kesiya | | | 2 |
| Pinus koraiensis | Korean pine | pin de Corée | 1 |
| Pinus lambertiana | sugar pine | pin à sucre (pin de Lambert) | 1 |
| Pinus merkusii | | Sound Andrews St. | 2 |
| Pinus monticola | western white (silver) pine | pin argenté | 10 |
| Pinus mugo var. pumilio | The control of the co | * Control of the cont | 1 |
| Pinus mugo var. rostrata | tree Swiss pine | pin à crochets | 1 |
| Pinus muricata | bishop pine | pin de Bishop (pin de Californie) | 1 |
| Pinus nigra | Austrian pine | pin d'Autriche | 8 |
| Pinus nigra var. koekelare | | • | 1 |
| Pinus oocarpa | | | 3 |
| Pinus pumila | dwarf Siberian pine | pin nain de Sibérie | 2 |
| Pinus resinosa | red (Norway) pine | pin rouge (pin d'Amérique) | 40 |
| Pinus rigida | pitch pine | pin rigide | 47 |
| Pinus roxburghii | long-leaved Indian pine, chir pine | pin asiatique à longues aiguilles (pin Emodi) | 1 |
| Pinus sibirica | | | 4 |
| Pinus strobiformis | southwestern white pine | | 1 |
| Pinus strobus | eastern white (Weymouth) pine | pin blanc | 102 |
| Pinus strobus var. chiapensis | NEW COLUMN TO SECURE OF SECURE OF SECURE | • | 1 |
| Pinus sylvestris | Scotch (Scots) pine | pin sylvestre | 52 |
| Pinus sylvestris var. mongolica | | | 4 |
| Pinus sylvestris var. rigensis | Riga pine | pin de Riga | 1 |
| Pinus tabulaeformis | Chinese pine | pin de Chine | 2 |
| Pinus thunbergii | Japanese black pine | pin noir du Japon | 3 |
| Pinus wallichiana | Himalayan (Bhutan) pine | pin de l'Himalaya (pin du Bhoutan) | 3 |
| Pladycladus orientalis | | | 1 |
| Platanus occidentalis | American plane (sycamore) | platane occidental | 1 |
| Populus deltoides var. occidentalis | plains cottonwood | | 2 |
| Populus grandidentata | largetooth aspen | peuplier à grands dents | 5 |
| Populus Tremuloides | trembling aspen | peuplier faux-tremble | 6 |
| Prunus avium | mazzard | merisier (cerisier des oiseaux) | 1 |
| Prunus pensylvanica | pin cherry | petit merisier | 1 |
| Prunus serotina | black cherry | cerisier tardif | 3 |
| Pseudotsuga menziesii | douglas-fir | douglas taxifolié (sapin de Douglas) | 11 |
| | TALL DESCRIPTION OF THE PARTY OF THE PARTY. | | |
| Pseudotsuga menziesii var. glauca | interior douglas-fir | douglas bieu (sapin bleu de Douglas) | 7 |

| Latin | English | Français | Number of seedlots pe species/ Nombre de lots de semences par essence |
|--------------------------|--------------------------------------|---|--|
| Rhamnus frangula | glossy buckthorn | bourgène, nerprun noir (nerprun bourdaine) | 1 |
| Robinia pseudoacacia | black locust | acacia blanc (robinier faux acacia) | 4 |
| Sabin chinensio | | | - 1 |
| Sambucus nigra | European elder | sureau noir (sureau d'Europe) | 1 |
| Sambucus racemosa | European red elder | sureau rouge | 3 |
| Schinus patagonicus | 5 70 | | î |
| Sequoiadendron giganteum | giant sequoia | séquoiadendron (séquoia géant de Californie) | i |
| Sorbus americana | American mountain ash | sorbier d'Amérique | 1 |
| Sorbus aucuparia | European mountain ash; Rowan tree | sorbier des oiseleurs | i |
| Thuja occidentalis | eastern white cedar | thuya occidental | 16 |
| l'huja plicata | western red cedar | thuya géant | 5 |
| l'ilia americana | basswood; American linden | tilleul d'Amérique | 5 |
| l'ilia x euchlora | Crimean linden | tilleul de Crimée | 1 |
| Isuga canadensis | eastern hemlock | pruche du Canada | 10 |
| suga heterophylla | western hemlock | pruche occidentale | 4 |
| Isuga mertensiana | mountain hemlock | pruche subalpine (pruche/tsuga de Mertens) | 4 |
| Ilmus americana | white (American) elm | orme (blanc) d'Amérique | . 6 |
| Ilmus glabra | Scotch elm | orme de montagne | 1 |
| Ilmus laevis | European white elm | orme diffus (lisse) | 1 |
| iburnum opulus | European cranberry | viorne obier | |

TOTAL NUMBER OF SEEDLOTS IN SEEDBANK/ NOMBRE TOTAL DE LOTS DE SEMENCES DANS LA BANQUE

2232

LEGEND FOR PNFI SEED LIST/ ABRÉVIATIONS POUR LA LISTE DES SEMENCES DE L'IFNP

| Column Name/ Nom de la colonne | Meaning/ Signification |
|-----------------------------------|--|
| SEED BANK NUMBER | Seed bank number assigned to an individual seedlot by the National Tree Seed Centre |
| | Numéro assigné à un lot de semences en banque par le Centre national de semences forestières |
| YEAR COLL | Year of collection Année de la récolte |
| PROVENANCE | Usually the name of the nearest identifiable geographic location to a collection |
| | Habituellement, le nom de l'endroit géographique identifiable situé le plus près du lieu de la récolte |
| PV | Canadian province or American state (consult Appendix B for full name) Province canadienne ou État américain (consulter l'annexe B pour le nom complet) |
| CTRY | Official country code (see Appendix A) Code officiel du pays (voir l'annexe A) |
| LAT | Latitude of collection in degrees and minutes Latitude du lieu de la récolte en degrés et minutes |
| LONG | Longitude of collection in degrees and minutes Longitude du lieu de la récolte en degrés et minutes |
| ELEV | Elevation of collection in metres Altitude du lieu de la récolte en mètres |
| COLL TYPE | Collection type: S' refers to collection from single tree; 'B' indicates bulked or general collection from more than one tree, () gives number of trees from which bulked collection was made; 'SQ' indicates squirrel collection (pertaining to Pinus rigida); N/A: not applicable |
| | Type de récolte: 'S' signifie la récolte sur un seul arbre; 'B' indique une récolte générale ou en grande quantité sur plus d'un arbre, () indique le nombre d'arbres sur lesquels on a récolté les semences; 'SQ' indique une récolte par des écureuils (en cas de Pinus rigida); N/A: veut dire «sans objet» |
| 1000 SdWt | Average weight in grams of 1000 seeds Poids moyen (en grammes) de 1000 semences |
| YEAR TEST | Year of most recent germination test Année du test de germination le plus récent |
| % GERM | Result from most recent germination test; if blank, no germination information is available |
| | Résultat du test de germination le plus récent; un espace vide signifie que l'on ne dispose pas de renseignements sur la germination |
| A.F.E.S. | Acadia Forest Experiment Station Station d'expérimentation forestière |
| P.N.F.I. | Petawawa National Forestry Institute Institut forestier national de Petawawa (IFNP) |
| C.F.B. | Canadian Forces Base Base des Forces canadiennes |
| SPECIES | Species code Code d'essence |

Column Name/ Nom de la colonne

Meaning/ Signification

REMARKS/REMARQUES

PL

- indicates seed collected from planted tree source is given if available
- signifie que les graines sont obtenues d'un arbre planté; la source est donnée si elle est disponible

First kiln =

Étuve - une fois

- seed extracted after cones processed in kiln one time
- signifie que les graines sont extraites après que les cônes eurent été traités une fois

Second kiln =

Étuve - deux fois

seed extracted after cones processed in kiln twice

signifie que les graines sont extraites après que les cônes eurent été traités deux fois

Third kiln =

Étuve - trois fois

seed extracted after cones processes in kiln three times

signifie que les graines sont extraites après que les cônes eurent étés traités trois

GPC

gene pool conservation

conservation des pools géniques

RF

reserved in the freezer

conservé au congélateur

INT, SP

RSB

introduced species essences étrangères

reserved in the Seed Bank on special request

réservé dans la Banque de semences forestières, disponible sur demande spéciale

Imp., Improved

improved species

essence améliorée

Mostly hybrid

mostly hybrid species

essences hybrides en majorité

New cones

new cones

jeunes cônes

Old cones

old cones

cônes mûres

Seed List/Liste des semences

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| 1988 RODDICKTON 1988 PORT SAINDERS NF CAN 50,25 57,15 110 8 7,31 1989 56,14 100 B B B,32 1989 56,14 1981 BIORT SAINDERS 1981 HTCHAEL'S RRODK NF CAN 46,05 77,29 38 4,56 1989 80,1991 P.N.F.I. 1991 P.N.F.II 1991 P. | 3800429.0 | - | | # | | 2 | 3076 | 0 | 99 | 9.14 | 1989 | | | |
| 1988 HICHAEL'S RRODK NF CAN 46.45 57.15 110 8 7.31 1787 25. 1981 HICHAEL'S RRODK NF CAN 46.45 56.19 130 8 7.21 1987 80. 1991 P.N.F.I. CAN 45.58 77.24 8 8.72 1989 80. 1991 P.N.F.I. CAN 45.58 77.24 8 8.72 1991 P.N.F.I. CAN 45.58 77.25 8 77.25 1991 P.N.F.I. CAN 45.58 77.25 8 77.25 1991 P.N.F.I. CAN 45.58 77.25 8 8.18 1991 P.N.F.I. CAN 45.58 77.25 8 8.18 1991 P.N.F.I. CAN 45.58 77.24 8 8.18 1991 P.N.F.I. CAN 45.58 77.25 8 8.18 1994 P.N.F.I. CAN A5.58 77.25 8 8.19 1994 P.N.F.I. CAN A5.58 77.2 | 3800430.0 | | RODDICKTON | Ž. | | 0 | and is | 0. | m i | 8:33 | 1989 | | | |
| 1991 P.N.F.I. 1991 P.N.F.II. 1991 P. | 3800431.0 | | PORT BAUNDERS | 2 3 | | | - 4 | - t | n, s | 7.31 | 1984 | | | |
| 1991 P.N.F.I. 1991 P.N.F.II. 1991 P | 9800432.0 | | MICHAEL'S RRUDK | 100 | | | of P | 40 | 76 D | / · 63 | 1484 | | | |
| 1991 P.N.F.II. ON CAN 45.58 77.25 5 7.20 1991 P.N.F.II. ON CAN 45.58 77.25 5 7.20 1991 P.N.F.II. ON CAN 45.58 77.24 8 7.16 1991 P.N.F.II. ON CAN 45.58 77.25 8 8.18 1991 P.N.F.II. ON CAN 45.58 77.24 8 6.90 1.470 ABIES FRASERI (Fraser fir) NC USA 35.15 83.15 N/A 7.28 1984 48. | 1130070.0 | - | DEFT SIVER | 100 | | e u | J 85 | | 0.00 | 00000 | | | | |
| 1991 P.N.F.I. ON CAN 45.58 77.24 8 7.70 1991 P.N.F.I. ON CAN 45.58 77.24 8 7.16 1991 P.N.F.I. ON CAN 45.58 77.25 8 8.18 1.470 ABIES FRASERI (Fraser fir) 1982 JACKSON COUNTY NC USA 35.15 83.15 N/A 7.28 1984 48. | 1130078.0 | | · L · L · Z · d | â | | 100 | 1 1 | |) (I) | 7.21 | | | | |
| 1991 P.N.F.I. | 0130079.0 | | . H . L . Z . C | 0 | | 10 | - 873 | | (2) | 7.70 | | | | |
| .0 1991 P.N.F.I. .0 1991 P.N.F.I. 1.470 ABIES FRASERI (Fraser fir) 1.500 ABIES GRANDIS (grand fir) | 9130080.0 | 1991 | 144 | â | | MT. | 2400 275 | | 60 | 7,16 | | | | |
| 1.470 ABIES FRASERI (Fraser fir) .0 1982 JACKSON COUNTY NC USA 35.15 83.15 N/A 7.28 1984 48. | 130081. | 0 0 | 4 | 400 | | D 10 | FG - FG | | 09:0 | 8,18 | | | | |
| 1.470 ABIES FRASERI (Fraser fir) .0 1982 JACKSON COUNTY NC USA 35.15 83.15 N/A 7.28 1984 48. 1.500 ABIES GRANDIS (grand fir) | 130087 | × | | | | * | 14 | | o. | 0+10 | | | | |
| .0 1982 JACKSON COUNTY NC USA 35.15 83.15 N/A 7.28 1986 48. | SPECIES | 1.470 | ABIES FRASERI | Ser fi | | | | | | | | | | |
| 1.500 ABIES GRANDIS (Mrand fi | 3285440.0 | 1982 | JACKSON COUNTY | | 577 | 12. | 3.1 | | 1 | 60 | 9 | m | | |
| | PECIES | 1,500 | | 4 P | | | | | | | | | | |

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|-------------------------------------|----------------------|--|----------|------------|---------|--------------------|-------------|---|--------------|----------------------|-------|---------|---------------------------------------|
| SEEDBANK NUMBER | - 1 | YEAR COLL PROVENANCE | 2 1 | CTRY | LAT | LONG | ELEU (m) | TYPE | 1000 SdNt | YEAR | GERH | REMARKS | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| 7473860+0 8470994+0 | 1974 | VICTORIA IRON RIVER | 36 | CAN | 48.29 | 123.26 | 2.0 | B(3) | 23.95 | 1986 | 13.0 | | |
| 8570210.0 | | CEDAR | 80 | CAN | 0 | 133 | | N/A | - ED | 1986 | 21.0 | | |
| 8570217.0 | 1985 | BUCKLEY BAY | BC | CAN | .0 | 40 | | 4 4 | □ < | 1986 | 17 E | | |
| 8871099.0 | | MENZIES BAY | DE | CAN | 50.05 | 200 | | B | > co | 1990 | 85.5 | | |
| 8871101.0 | 1988 | FUCKLEY BAY | 2 2 | CAN | 49.03 | 123,50 | | an an | 0.5 | 1990 | 75,0 | | |
| SPECIES | 1,560 | ABIES HOHOLEPIS (NIKKO | (1) | | | | | | | | | | |
| 1.5 | 1981 | NAGAND PREFECTURE | 9 9 | при | 36.10 | 137.46E | 1330 | NAN | 14,68 | 1990 | 19.0 | | |
| | 1.600 | ABIES LASIDCARPA (alpin | - 4 | 2 | | | | | | | | | |
| 2473110.0 | 1074 | MONAGHER HOUNTAINS | 1 4 | 200 | E4 AE | 30 000 | 4000 | 1 | | | - | | |
| 7473120.0 | 1974 | SHUSUAP LAKE | 80 | CON | 50.58 | 119.30 | 1370 | n en | . 0 | 1986 | 0 - | | |
| 477310.0 | 1974 | MCGILLVRAY LAKE | BC | CAN | 50.51 | 119,51 | 1448 | | 0 | 1986 | 70 | | |
| 1270557.0 | 1982 | DUCK LAKE | 0 0 | CAN | 54.45 | 127.15 | 1130 | 8(6) | 10.89 | 1990 | | | |
| 570213.0 | 1985 | | H | CAN | 17100 | 454137 | 1430 | - | 2 00 | 1986 | | | |
| 8570214.0 | 1985 | GRAFFUNDER LAKES GRAFFUNDER LAKES | BC BC | CAN | | | | N/A N/A | 14.49 | 1986 | 134.0 | | |
| SPECIES | 1,650 | ABIES NEPHROLEPIS | | | | | | | | | | | |
| 8380662.0 | 1983 | YICHUN'HEILONGJIANG PROU | | CHN | 47.00 | 129,006 | 250 | N/A | 8.26 | 1985 | 46.5 | | |
| SPECIES | 1.780 | ARIES SACHALINENSIS (Sac | chall | n firs | | | | | | | | | |
| 7985035.0 | 1979 | HOKKAIDO PREFECTURE HOKKAIDO PREFECTURE | | JPN JPN | 42.49 | 142.23E | 380 | A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 1.00 | 1986 | 34.0 | | |
| SPECIES | 1.900 | ABIES VEITCHII (veitch f | (11) | | | | | | | | | | |
| 7985037.0 | 1979 | YAMANASHI PREFECTURE NAGAND PREFECTURE | | 247 | 35.24 | 138,44E 137,30E | 1420 | N/A N/A | 11.22 | 1986 | 76.1 | | |
| SPECIES | 2.050 | ACER BARBINERUE | | | | | | | | | | | |
| 8980158.0 | 1989 | NOVOSIBIRSK | | BUM | 55.04 | 83,058 | | | 41,88 | | | PL | |
| SPECIES | 2.150 | ACER BINNALA (amur marle | 2 | | | | | | | | | | |
| 8980151.0 | 1989 | NDVOSIBIRSK | | SUN | 55.04 | 83,05E | | | 21.43 | | | PL | |
| SPECIES | 2,210 | ACER GLABRUM var. DOUGLA | 1185 | (Doug) | as mar! | 6) | | | | | | | |
| 8471440.0 8471441.0 8471442.0 | 1984 1984 1984 | HANNING PROU. PARK HANNING PROU. PARK MANNING PROU. PARK | 9C 8C | CAN | 49,13 | 120.58 120.58 | 760 | ca cc ca | 55.53 | 1985 1985 1985 | 000 | | |
| | | | | | | | | | | | | | |

| 1944 CEDAR 1942 CEDAR 1940 CENA 49.04 123.20 30 5 132.28 1955 12.0 1944 CEDAR 1940 CEDAR | BEEDBANK | YEAR | PROVENANCE | 29 | CTRY | LAT | LONG | ELEU (a) | TYPE | 1000 Sdut | YEAR | 20 ES | REMARKS | |
|--|-----------|-------|------------------------------------|-------|---------------------------------------|--------|-----------------|-------------|------------------------|--|------|--|---------|---|
| 1984 CEDAR BC CAN 49.04 123.50 30 S 114.33 1985 12.0 1984 CEDAR BC CAN 49.04 123.50 30 S 114.33 1985 1984 CEDAR BC CAN 49.04 123.50 30 S 114.33 1985 1984 CEDAR BC CAN 49.04 123.50 30 S 114.33 1985 1984 DIRSKOYE DN CAN 43.43 79.23 150 S 33.75 1986 1983 TREMITOR DN CAN 43.43 79.23 150 S 33.75 1986 1984 DRINJOH DN CAN 43.43 79.23 150 S 33.75 1986 1984 DRINJOH DN CAN 43.43 79.23 150 S 33.75 1986 1983 TREMITOR DN CAN 43.43 79.23 158 S 143.27 1986 1983 TREMITOR DN CAN 43.43 79.23 158 S 143.27 1986 1983 TREMITOR DN CAN 43.43 79.23 158 S 143.27 1986 1983 TREMITOR DN CAN 43.43 79.23 158 S 143.27 1986 1983 TREMITOR DN CAN 43.43 79.23 158 S 143.27 1986 1983 TREMITOR DN CAN 43.43 79.23 158 S 143.27 1986 1983 TREMITOR DN CAN 43.43 79.23 158 S 143.27 1986 1983 TREMITOR DN CAN 43.43 79.23 158 S 143.27 1986 1983 TREMITOR DN CAN 43.43 79.23 158 S 143.50 1983 TREMITOR DN CAN 43.44 79.23 158 S 143.50 1983 TREMITOR DN CAN 43.44 79.23 158 S 143.50 1983 DN CAN 43.44 79.23 158 S 143.50 1983 DN CAN 43.44 79.23 158 S 143.50 1983 DN CAN 43.44 77.23 158 S 143.50 1983 DN CAN 44.05 77.23 158 S 143.50 1983 DN CAN A A A A A A A A A A A A A A A A A | | 2,300 | ACER MACROPHYLLUM (bis) | 11 4 | Oresto | 800 | 3 | 11 | i i | 10 10 10 | | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | | - |
| 1943 CERNR RECORN 49.04 120.50 30 5 133.54 1985 0.11 1943 CERNR RECORN 49.04 120.50 30 313.54 1985 0.11 1943 TORDATO CHANTACAB RECORN 43.43 79.23 150 8 70.57 1986 39.5 1943 TORDATO CHANTACAB CAN 43.43 79.23 150 8 70.57 1986 37.0 1948 P.H.F.I. CAN 43.43 79.23 150 8 70.57 1986 37.0 1948 P.H.F.I. CAN 43.43 79.23 150 8 70.57 1986 37.0 1948 P.H.F.I. CAN 43.43 79.23 158 8 143.63 1985 41.0 1949 P.H.F.I. CAN 43.43 79.23 158 8 143.63 1985 41.0 1949 P.H.F.I. CAN 43.43 79.23 158 8 143.63 1985 41.0 1941 KARCHANEUC-CHEKKESKAYA D. CAN 43.43 79.23 158 8 143.63 1985 41.0 1941 KARCHANEUC-CHEKKESKAYA D. CAN 43.43 79.23 158 8 143.63 1985 41.0 1942 TORDATO CAN 43.43 79.23 158 8 143.63 1985 41.0 1943 TORDATO CAN 43.43 79.23 158 8 143.63 1985 41.0 1944 TORDATO CAN 43.43 79.23 158 8 143.63 1985 41.0 1945 TORDATO CAN 43.43 79.23 158 8 143.63 1985 41.0 1945 TORDATO CAN 43.43 79.23 158 8 143.63 1985 41.0 1945 TORDATO CAN 43.43 79.23 158 8 143.63 1985 19.0 1945 TORDATO CAN 43.43 79.23 150 8 112.94 19.1 1945 TORDATO CAN 43.43 79.23 150 8 112.94 19.1 1945 TORDATO CAN 43.43 79.23 150 8 112.94 19.1 1945 TORDATO CAN 43.43 77.23 150 8 112.94 19.1 1945 TORDATO CAN 43.43 77.23 150 8 112.94 19.1 1945 TORDATO CAN 43.43 77.23 150 8 113.7 19.1 1975 CHALK RIVER CAN CAN 43.43 77.23 150 8 113.7 19.1 1975 CHALK RIVER CAN 44.05 77.23 150 8 113.7 19.1 1976 FAN FAN CAN FAN FAN CAN FAN CAN CA | 8470086.0 | 1 | CEDAR | BC . | CAN | 100 | 53 | 30 | 0.0 | 30.0 | 0 | | | |
| 1984 CEPAR BC CAN 49.04 123.20 30 S 181.29 1985 0.1. 2.340 ACCR HOND ACCR HOND ACCR ACCR HOND ACCR ACC | 8471437.0 | | CFDAR | BC. | CAN | 0 0 | 23.8 | 30 | n u | 9 10 10 10 10 10 10 10 10 10 10 10 10 10 | 2 0 | v. c | | |
| 2.340 ACER MEDUNDO (Annitoba marle! box-elder) 1983 TORONTO 1983 TORONTO 1983 TORONTO 1983 TORONTO 1983 TORONTO 1984 P.M.F.I. 1984 TORONTO 1985 P.M.F.I. 1985 TORONTO 1986 P.M.F.I. 1985 TORONTO 1986 P.M.F.I. 1987 P.M.F.I. 1986 P.M.F.I. 1987 P.M.F.I. 1986 P.M.F.I. 1987 P.M.F.I. 1987 P.M.F.I. 1988 P.M.F.I. 1988 P.M.F.I. 1988 P.M.F.I. 1986 P.M.F.I. 1988 | 8471439.0 | 1984 | CEDAR | HC | CAN | 0.6 | 23+55 | 30 | : 00 | 81.2 | 00 | | | |
| 1983 TORGNYOFE SUN | SPECIES | 2,340 | ACER | | | | | | | | | | | |
| 7.350 ACER NEGUNDD (Hanitoba marie) DON-calder) 1983 TORONTO 2.450 ACER PENBYLVANICUM (strived marie) Box-elder) 1984 DENBYCH 1985 TORONTO 2.50 ACER PELUDDPLATANUDES (Morwaw marie) 1985 TORONTO 2.550 ACER PELUDDPLATANUB (swemmore marie) 1985 MICHAEL 2.550 ACER PERUDGSIRGLDIANUH 1986 MICHAEL 2.550 ACER REBRIH Cred (soft) marie 2.570 ACER REBRIH Cred (soft) marie 3.40 ACER REBRIH Cred (soft) marie 3.41 ACCOUNTY REAL COLUMN CANA ACCOUNTY | | 1989 | BURSKOYE | | SIIN | EV. | 90. | | m | 9.7 | | | | |
| 1983 TORONTO 2.450 ACER PERBYLVANICUM (strined marlet monewood) 1984 DENITOH 1984 P.N.F.I. 1984 DENITOH 1985 TORONTO 1986 P.N.F.I. 1985 CHALK RIVER 1986 CHALK RIVER 1986 CHALK RIVER 1986 CHALK RIVER 1987 TORONTO 1988 TORONTO | tat | 2,350 | | 4.5.1 | 1 bo | elder) | | | | | | | | |
| 7.450 ACER PLATANDIDES (Northware maple) 984 PW F.T. 988 PW F.T. 1989 P.N.F.I. 988 PW F.T. 1989 P.N.F.I. 989 P.N.F.I. 980 P.N.F.I. 981 KMRAMATUVO-CHERKESKAYA DN GAN 45.59 77.33 50 8(2) 34.79 1986 83.0 983 TORONTO TO GAN 43.43 79.23 158 8 161.93 1984 49.3 1983 TORONTO TO GAN 43.43 79.23 158 8 161.93 1984 49.3 1983 TORONTO TO GAN 43.43 79.23 158 8 161.93 1984 49.3 1983 TORONTO TO GAN 43.40 79.23 158 8 161.93 1984 49.3 1983 TORONTO TO GAN 43.40 79.23 158 8 14.19 1984 71.0 1983 TORONTO TO GAN 43.40 79.23 158 8 14.19 1991 0.1 1983 TORONTO TO GAN 43.40 79.23 158 8 14.19 1991 0.1 1983 TORONTO TO GAN 43.40 79.23 150 8 112.94 1984 71.0 1983 TORONTO TO GAN 43.40 79.23 150 8 112.94 1991 0.1 1983 TORONTO TO GAN 43.40 79.23 150 8 112.94 1991 0.1 1983 TORONTO TO GAN 43.40 79.23 150 8 113.29 1991 0.1 1983 TORONTO TO GAN 45.05 77.23 150 8 113.29 1991 0.1 1975 GALK RIVER ON GAN 46.05 77.23 150 8 113.2 1991 0.1 1975 GALK RIVER ON GAN 46.05 77.23 150 8 113.2 1991 0.1 1975 GALK RIVER ON GAN 46.05 77.23 150 8 13.37 1991 0.1 1975 GALK RIVER ON GAN 46.05 77.23 150 8 13.37 1991 0.1 1975 FAN.F.I. DN GAN 45.59 77.24 150 8 14.77 1991 0.1 1976 FAN.F.I. DN GAN 45.59 77.24 150 8 14.77 1991 0.1 1976 FAN.F.I. DN GAN 45.59 77.24 150 8 14.77 1991 0.1 1977 FAN.F.I. DN GAN 45.59 77.24 150 8 14.77 1991 0.1 1978 FAN.F.I. DN GAN 45.59 77.24 150 8 14.77 1991 0.1 1978 FAN.F.I. DN GAN 45.59 77.24 150 8 17.94 1991 0.1 1978 FAN.F.I. DN GAN 45.59 77.24 150 8 17.94 1991 0.1 1978 FAN.F.I. DN GAN 45.59 77.24 150 8 17.94 1991 0.1 1978 FAN.F.I. DN GAN 45.59 77.24 150 8 17.94 1991 0.1 1979 FAN.F.I. DN GAN 45.59 77.24 150 8 17.95 1991 0.1 1975 FAN.F.I. DN GAN 45.59 77.24 150 8 17.95 1991 0.1 1975 FAN.F.I. DN GAN 45.59 77.24 150 8 17.95 1991 0.1 1977 FAN.F.I. DN GAN 45.59 77.24 150 8 17.95 1991 0.1 1977 FAN.F.I. DN GAN 45.50 77.24 150 8 17.95 1991 0.1 1977 FAN.F.I. DN GAN 45.50 77.24 150 8 17.95 1991 0.1 1977 FAN.F.I. DN GAN 45.50 77.24 150 8 17.95 1991 0.1 1977 FAN.F.I. DN GAN 45.50 77.24 150 8 17.97 1991 0.1 1977 FAN.F. | 8330024.0 | | | NN | CAN | 44 | 0.0 | 1 1/2 1/2 | i i i i un an | 0.0 | 6 6 | 0-00 | | |
| 1988 P.N.F.1. ON CAN 45.59 77.10 300 B(2) 34.79 1986 B1.0 1988 P.N.F.1. ON CAN 45.59 77.13 B 25.48 B 25. | SPECIES | 2.450 | ACER PENBYLVANICUM (str | 6 | 31.10 | MARGOR | 0 | | | | | | | |
| 7.500 ACER PLATANDIDES (Norway marls) 7.500 ACER PLATANDIDES (Norway marls) 7.500 ACER PLATANDIDES (Norway marls) 7.500 ACER PSEUDOPLATANDIDES (Norway marls) 7.500 ACER PSEUDOPLATANUS (sucempre marls) 7.500 ACER PSEUDOSIBOLDIANUH 7.500 ACER RUBRUH Cred (soft) marls] 7.500 ACER RUBRUH CRED | 8430049.0 | | DENKIGH P.N.F.I. | NOO | N N N | 0.00 | - 17 | 1.0 | 100 | D 4 | 65 | 4 | | |
| 7.500 ACER PLATAMOIDES (Norwaw marls) 1981 KARGHAYEVO-CHERKESBKAYA BUN 44.00 42.00E B 143.63 1983 41.0 1983 TORNNTO | 8930024.0 | | P.N.F.I. | NG. | NVU | N2 | m | | us | -0 | | | | |
| 1981 KARACHAYEUD-CHERKESBKAYA BUN 44.00 42.00E B 143.63 1985 41.0 1983 TORONTO | SPECTES | 2,500 | | 8 | 8 | | | | | | | | | |
| 1983 TORONTO DN CAN 43,43 79,23 158 5 169,27 1984 8.0 1983 TORONTO DN CAN 43,43 79,23 158 5 161,80 1984 17.3 1983 TORONTO DN CAN 43,43 79,23 158 5 161,80 1984 17.3 1985 HELSINKI 2,550 ACER PSEUDOPLATANUS (sucamore marle) 2,550 ACER PSEUDOPLATANUS (sucamore marle) 2,550 ACER PSEUDOPLATANUS (sucamore marle) 2,550 ACER PSEUDOSIBOLDIANUM 2,570 ACER PSEUDOSIBOLDIANUM 2,570 ACER PSEUDOSIBOLDIANUM 3,40 79,23 150 S 112,94 1984 28.0 1985 SHKOTOVA 2,570 ACER RUBRUH Cred (soft) marle3 2,60 ACER PSEUDOSIBOLDIANUM 46,05 77,23 150 S 114,19 1991 0.1 1975 CHALK RIVER CN CAN 46,05 77,23 150 S 11,52 1991 0.1 1975 CHALK RIVER CN CAN 46,05 77,23 150 S 11,52 1991 0.1 1975 CHALK RIVER CN CAN 46,05 77,23 150 S 11,92 1990 15,2 1975 P.N.F.I. CN CAN 46,05 77,23 150 S 11,92 1991 0.1 1975 P.N.F.I. CN CAN 46,05 77,23 150 S 11,92 1991 0.1 1975 P.N.F.I. CN CAN 46,05 77,23 150 S 11,92 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,92 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,92 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. CN CAN 45,05 77,23 150 S 11,97 1991 0.1 1975 P.N.F.I. | 8180990.0 | | KARACHAYEVO-CHERKESBKAYA | | BUN | 4 | 42.00E | N 04 | 65 | 43.6 | 6 | - | | |
| 1983 TORONTO 2.550 ACER PSEUDOPLATANUB (swcamore marle) 2.550 ACER PSEUDOPLATANUB (swcamore marle) 2.550 ACER PSEUDOPLATANUB (swcamore marle) 2.570 ACER PSEUDOPLATANUB (swcamore marle) 2.570 ACER PSEUDOSIBOLDIANUM 5.50 ACER PS | 8330026.0 | | TORONTO | N N | N N N N N N N N N N N N N N N N N N N | 2 10 | 79.23 | NO 103 | uc en | 69.50 | 9 9 | m 0- | 14 | |
| 2.550 ACER PSEUDOPLATANUB (sucamore marle) 1983 TGRONTO 2.570 ACER PSEUDOSIBOLDIANUM 1988 SHKOTOVA 2.570 ACER RUBRUM Cred (soft) marled 1975 CHALK RIVER CHALK AS.22 77.23 150 5 14.1991 0.110 CHALK RIVER CHALC AS.22 150 5 14.1991 0.110 CHALK RIVER CHALC AS.22 150 5 14.1991 0.110 CHALC AS.22 150 5 14.1991 0 | 8330641.0 | | TORONTO HELSINKI | N O | FIN | m o | 79.23 25.00E | 93 | 3 | 97.2 01.8 | 9.0 | 2: | i d | |
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| 2,570 ACER PSEUDOSIBOLDIANUM 5UN 43.27 132.14E S 41.06 7.600 ACER RUBRUH Cred (soft) marle3 1975 CHALK RIVER | 8330073.0 | - | TORONTO MONTIERS-SUR-SAULX-FOR. | 2 | T S S | 83.4 | 0.10 | 00 | | 12.9 | 0. | 00. | PL | |
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| 1976 F.N.F.I. ON GAN 45.59 77.24 150 5 14.17 1991 0. 1976 F.N.F.I. ON GAN 45.59 77.25 170 S 17.96 1990 1. 1976 F.N.F.I. ON GAN 45.57 77.24 160 B 12.24 1991 0. 1976 GHALK RIVER ON GAN 46.03 77.23 150 S 14.77 1991 1. | 7630010.0 | | P.N.F.I. | NO | NVO | 16.2 | | V7 | en en | - P5 | 1661 | | | |
| 630470.0 1976 F.N.F.I. 0N CAN 45.57 77.24 160 E 12.24 1991 0. 630190.0 1976 CHALK RIVER 0N CAN 45.57 77.23 150 S 14.77 1991 1. | 7630030.0 | 1976 | P.N.F.1. | NO | CAN | MO 4 | | IC P | us s | ST T | 1991 | | | |
| 630190.0 1976 CHALK RIVER UN CON 46.03 77.23 150 S 14.77 1991 1. | 630170 | | P.N.F.1. | N N | CAN | 2 80 | | N.140 | n uz | Y 64 | 1991 | | | |
| A 1884 LA 18 MAIN OF THE PARTY | 630190 | | CHALK RIVER | HO | CAN | 40 | | 1/2 | tis . | 47 1 | 1991 | | | |

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| NUMBER | COLL | PROVENANCE | ñd | oc H | 42 | č | 100 | C> | 1000 SdWt | TEST | 2 H H H | REHARKS |
|--|-------|-----------------------|----------|---------|-------|--------|-----|-------|--------------|------|---------|---------|
| 7720410.0 | 1977 | 31.0 | 9.0 | CAN | 45.56 | 76.22 | 240 | | | 11 | 0.1 | |
| 7730110.0 | | | NO | CAN | 40 | 79.47 | 180 | | * | 1991 | 0.1 | |
| 7930020.0 | | WAINE | NO | CAN | rv. | 79.23 | 175 | 40 | | 1991 | 6.5 | |
| 7930040.0 | 1979 | SEUFON BOTTON | NO. | CAN | 44.44 | 79.55 | 275 | 8(2) | 12,16 | 1991 | 00 | |
| 7930050.0 | | | NO | CON | t V | 77 34 | 120 | W 1 | Ņ, | 1661 | 9.5 | |
| 7930070+0 | ** | P.N.F.I | NO | CAN | 1 1/3 | 77.25 | 130 | 6 | ~ ~ | 1001 | | |
| 7930080.0 | | P.N.F | NO | CAN | W | 77.26 | 180 |) ac | | 1991 | | |
| 7930100.0 | - | P.N.P | MO | CAN | in | 77.25 | 170 | ţti | | 1991 | 15.3 | |
| 7930110.0 | | P.N.F | NO | CAN | No. | 77,25 | 170 | 60 | | 1991 | 43.5 | |
| 8230070.0 | | N. H. | 20 | CAN | W | 77.24 | 150 | es | - | 1990 | 64.8 | |
| 8230100.0 | 1982 | N : | NO | CAN | -0 | 77.25 | 150 | ser. | - | 1990 | 18.5 | |
| 8430013.0 | | | 000 | CAN | -0 | 27,25 | 150 | en. | - | 1991 | 70.5 | |
| 8430018.0 | | . 0 | NO S | CON | 6 | 77,24 | 120 | sn i | 7.8 | 1991 | 47.5 | |
| 8430016.0 | | | NO. | CON | 6.0 | 77.50 | 120 | en e | - | 1991 | 45.2 | |
| 8430017.0 | . ** | | NO | 200 | 2.8 | 17. 50 | 180 | n e | 4 1 | 1661 | 623 | |
| 8430018.0 | | | NO | CAN | 45.59 | 77.27 | 100 | n u | 2 0 | 1770 | 0.88 | |
| 8430019.0 | 77 | P.N.F.I. | NO | EAN | 10 | 27.24 | 150 | . 07 | | 1001 | H.H. O | |
| 8430020.0 | 198 | | NO | CAN | | 77.24 | | 7 00 | . 0 | 1990 | 42.0 | |
| 8430021.0 | - | | NO | CAN | 100 | 77.25 | | to | . 0 | 1990 | 54.2 | |
| 8430022.0 | 198 | | ND . | CAN | -0 | 27.26 | | GT. | 0 | 1990 | 86.0 | |
| 8430024.0 | 1984 | LAKE | CIN | CAN | - | 79.25 | 215 | 13 | 5 | 1991 | 61.2 | |
| 042002010 | 1984 | SITE REGION 62 | NO | CAN | | | | N/A | 5 | 1990 | 26.35 | |
| 8776146 | 1001 | | NO | CAN | 10.1 | Co. (| | 50 | CA. | 1991 | 91.2 | |
| 8736161.0 | 1083 | CHAIR DILLE | NO | CAN | 0.0 | CA I | | en i | 0-1 | 1990 | 60.0 | |
| 893000B.0 | 1989 | DEEP RIUFR | NO | LAN | 40.04 | 17.23 | | 07 C | 15.0 | 1991 | 2 20 | |
| | 1989 | P.N.F. I. | NO | CAN | 6.0 | 1.54 | | c 01 | 2.4 | 1001 | | |
| 8930010.0 | 1989 | DEEP RIVER | NO | CAN | 0 | 317) | | 62 | 6.75 | 1991 | 36.0 | |
| SPECIES | 7.800 | ACER SACCHARUM Caues | r (hard | 1 map (| 63 | | | | | | | |
| | | | | | | | | | | | | |
| 8630182.0 | 1986 | CALEDONIA | DN | CAN | 43.04 | 79.21 | 190 | a as | 74.56 | 1987 | 36.0 | PI |
| SPECIES | 2.900 | ACER SPICATUM (mount | ain aar | 16) | | | | | | | | |
| 8430042.0 | 100 | P.N.F.1. | NO | CAN | 45.59 | 77.25 | 150 | | 4. | -01 | a | |
| 8430043,0 | | CHARLESTON LAKE | NO | CAN | 4.3 | 76.01 | 120 | B(2) | 4.9 | 1986 | 76.0 | |
| 8930026.0 | 1989 | P.X.T. | NO NO | CAN | 45.59 | 77,25 | 150 | th tr | 17,85 | | | |
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| 8980156.0 | 1989 | NOVOSIBIRSK | | SUN | 55.04 | 83.05E | | В | 28,71 | | | PL |
| SPECIES | 2,920 | ACER TEGMENTOSUM (Ka | rean may | 010) | | | | | | | | |
| 8980153.0 | 1989 | NOVOSIBIRSK | | SUN | 55.04 | 83.05E | 1 | B | 29.76 | | | PL |
| SPECIES | 2.040 | 2022 | | | | | | | | | | |
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| | COLL | PROVENANCE | 0 1 | CTRY | LAT | LONB | (m) | TYPE | SdWt | TEST | GERM | REMARKS | |
|------------------------|----------------------|------------------------------------|-------------|-------------------|----------------------|---------------------|-------------|---------|--------|----------------------|---------------------|--------------|--|
| 8980157.0 | 1989 | 1989 NOVOSTBIRSK | ii It | SUN | 5.03 | 83.05E | t t t | m | 10 | 1 | | 14 | |
| SPECTES | 4.050 | ALNUS CORDATA (Italian | alds | 1.3 | | | | | | | | | |
| 7983300.0 8082030.0 | 1979 1980 1981 | NAPOLI, CAMPANIA DERAARDSBERGEN | | USA ITA BEL | 40.39 | 14,30E | 700 | W X 10 | 2.51 | 1989 1988 1988 | 0.1 15.8 51.0 | d | |
| SPECIES | 4.090 | ALNUS CREMASTORYNE | Control | The country of | N. Section Section 1 | S. C. C. C. Landson | MANUAL WILL | 2000000 | | | | | |
| 8380676.0 | 1983 | I-PIN, SICHUAN PROVINCE | 1 | CHN | 29.00 | 104.005 | 355 | N/A | 0.57 | 1989 | 7.8 | | |
| SPECIES | 4.100 | ALNUS CRISPA (Wreen alde | 613 | | | | | | | | | | |
| 7931400.0 | 1979 | NNBHIP | 21 | DAN | CO Proces | | 400 | | 0.29 | 1989 | 25.5 | | |
| 8310205.0 | 1983 | RIVERDALE | u L L | CAN | 0 40 | 4 | া পা | 10 | 0.0 | 1982 | 2.0 | | |
| 8310207.0 | 1983 | HOUNT ROYAL | E d. | CAN | - | - | 20 | 5 | 0.24 | 1985 | 13.0 | | |
| 8310894.0 | 1983 | TANTALLON | 2 2 | NAC. | 44.42 | 63.52 | 66 | 8(35) | 0.18 | 1989 | 9.0 | | |
| 8320554.0 | 1983 | MISSISSIPPI RIVER | Pa | CAN | 2. ED | 182 | 76 | B | 0.29 | 1989 | 40 | | |
| 8320555.0 | 1983 | | P O | CAN | — | 87 | 129 | 5 | 0.24 | 1989 | 0 | | |
| 8350544.0 | 1983 | FDSON HOHIDSON | 4 4 | N N N | | 72.7 | | 0 0 | 0 . 25 | 1988 | 34 | | |
| 8360546.0 | 1983 | | A B | CAN | 2 572 | | | 0 | 0.35 | 1989 | 0 | | |
| 8360547.0 | 1983 | FORT ASSINIBOINE | AB AB | CAN | - | 87 | | 50 | 0,35 | 1988 | + | | |
| 8400857.0 | 1984 | DRAND FALLS | E I | CAN | D- 0 | ES E | 122 | 91 | 0.37 | 1990 | | | |
| 8400838.0 | 1984 | CAKMANOILLE | 2 2 | DAN | P- 50 | 4 10 | 410 | | 0.51 | 1990 | . 0 | | |
| 8400860.0 | - | FLAT BAY | £ | NAC | - 00 | 123 | 61 | - 746 | 0.46 | 1989 | - | | |
| 8411712.0 | - | AMHERST | 2 | CAN | W 2 / | me . | 30 | 10.0 | 0.37 | 1989 | 100 | | |
| 8421686.0 | 7 | LAURENTIDE PROV. PARK | 2 0 | LAN PAR | - A | ٠. | 20/ | G ¥ | 0 0 | 1787 | | | |
| 8421087.0 | 1984 | BERSIMIS | D 0 | CAN | G G | 4 77 | 274 | d to | 0.37 | 1989 | r. | | |
| 8421714.0 | - | REHIGNY | Pa | CAN | · Pa | - | 274 | D | 0.36 | 1989 | | | |
| 8421715.0 | - | CHAPAIS | P.0 | NUD | 120 | 0 | 411 | - | 0.45 | 1989 | m | | |
| 8421716.0 | 1984 | GROSSE ROCHE | 0 0 | CAN | 6 0.0 | 0 0 | 183 | - | 0.07 | 1989 | | | |
| 0471710 | 1 4 8 4 | GUEVILLON GT MAIRTOR | 2 0 | NAT. | M . CO | > W. | 155 | F. 64 | 0.37 | 1980 | | | |
| 8421719.0 | 1984 | VERENDRYE | Pd | CAN | | 1 | 366 | - | 0.30 | 1989 | 100 | | |
| 8421720.0 | 1983 | NEW RICHMOND | P.0 | CAN | ш. | 143 | 229 | - | 09.0 | 1989 | 0 | | |
| 8421721.0 | 1984 | MANTO | PO | CAN | D* | 4 | 335 | - | 0.37 | 1989 | | | |
| 8421722.0 | 1984 | CHIBOUGAMEAU | 0.0 | NA N | CD: 0 | m c | 183 | B(7) | 0.37 | 1989 | .0.0 | | |
| 8421/23.0 | 000 | TABOLICOAD | 3 0 | 200 | o o | 9 | 44.0 | 4 60 | 0.44 | 1080 | : : | | |
| 8421725.0 | 1984 | ST. HONORE | D d | CAN | 2 100 | 0 | 152 | 6 Sept | 0.39 | 1989 | * | | |
| 8431688.0 | 1984 | FRAZER LAKE | NO | CAN | D- | - | 290 | | 0.26 | 1989 | * | | |
| 8431689.0 | 1984 | PAKASHKAN LAKE | NO | CAN | 10% | 142 | 503 | B(7) | 0.35 | 1989 | - | | |
| 8431690.0 | 1984 | NAMEMAMININKAN RIVER | Z o | ENN | D | 4 | 320 | | 0.31 | 1989 | m. | | |
| -1 | 1984 | PIC RIVER | NO O | CAN | D> 0 | 10.0 | 350 | 20 | 0.31 | 1989 | | | |
| 8441692.0 | 1984 | HOUGH CREEK | H | EAN | 5 94 | 2.87 | 989 | 4. 74.8 | 0.33 | 1989 | | | |
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| SEEDBANK NUMBER | YEAR | | 2 | 2 2 | | LONG | ELEV (m) | YP | 1000 SdMt | YEAR | GERM | REMARKS | | |
|-------------------------------------|----------------------|---|---|--------------------------|----------------------------------|--------------------------------------|---|------------------------------|--------------|------------------------------|-------|--|---|--|
| 00000 | | ORNE | 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | CAN | 54.16 53.53 54.48 53.24 | 108.14 105.24 105.18 104.43 | 4 4 4 4 4 5 10 1 6 9 0 N 4 1 10 N 4 0 9 | B(6) B(7) B(6) B(6) | 00000 | 1989 1989 1989 1989 | 27.00 | 21 10 10 10 10 10 10 10 | 1 1 2 2 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 6. 10. 20. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. |
| SPECIES | 4.170 | ALNUS FIRMA SIEB. ET ZU | .00 | | | | | | | | | | | |
| 8481652.0 | 1980 | NOCHI PREFECTURE SHIOA PREFECTURE | | NAC | 32.49 | 132.49E | 100 | N/N A/N | 1.22 | 1986 | 88.0 | | | |
| SPECIES | 4.300 | ALNUS BLUTINDSA (black | alder) | | | | | | | | | | | |
| 1180017.0 | 1979 | KN.KAJAANI.PURDLA HALLIKU FOR DIS ESTONIYA | | FIN | 8 | 1 . | | N/A | 1.11 | 1988 | 24.0 | | | |
| 7984670.0 | | ST. JULIEN-EN-BORN FRAMBOIS 4 | | | 44.04 | 1,13E | 2 17 | N/A | N6.0 | 1988 | 28.0 | | | |
| 8180890.0 | | TURKEY | | | | 7 | | N/A | 0.98 | 1990 | 27.5 | | | |
| 8181370.0 | 1981 | CHERNIGOUSKAYA DBLAST ZOERSEL 3 | er .86 | | 51.30 | 31,305 | | 8(10) | 1.53 | 1988 | 910 | | | |
| 8181380.0 | | SNABA D | | | 64.12 | 12,138 | 3.0 | | 1,11 | 1988 | 100 | | | |
| 8480964.0 8580199.0 | 1984 | PENDERKA FOR., LITVA SSR BEED ORCHARD-521A8550001 | we to | SUN | 25,40 | 42,50E | 110 | N/A B(3) | 04:1 | 1988 | 87.0 | 100 | Name of the Party | 2 |
| SPECIES | 4,380 | ALNUS HIRSUTA | | | | | | | | | | | | |
| 8380672.0 | 1983 | CH'ANG-WEI, SHANDONG PROV | | Nijo | 36.00 | 120.00E | 200 | N/A N/A | 1.20 | 1989 | 20.0 | | | |
| SPECIES | 4.390 | ALNUS HIRBUTA TURCZ VAF. | E | CROPHYLLA | NAKA | | | | | | | | | |
| 0.881818 | 1981 | TWATE PREFECTURE | | IPN | 39.46 | 141.08E | 190 | N/A | 0,63 | 1990 | 10.0 | PL | | |
| SPECIES | 4.400 | ALNUS INCANA Estrey (Fura | (Seas) | alde | 1.3 | | | | | | | | | |
| 1180020.0 7683860.0 7983140.0 | 1976 1979 1979 | KIL KOLARI TARTU RES,FOR,ESTONIYA TARTU, ESTONIYA S.S.R. SURJU FOR DIST ESTONIYA | 00000 | SUF SUN SUN SUN | 59.30 58.23 58.24 58.19 | 13.20E 26.45E 26.43E | 2000 | A S S S | 00.00 | 1989 1989 1984 | 0100 | I. MILLERIR | * RSB | |
| SPECIES | 4.500 | ALNUS JAPONICA | | | | | | | | | | | | |
| 8481653.0 | 1984 | TOKYO PREFECTURE | 7 | JPN 3 | 35.39 | 139,176 | 210 | N/A | 3.09 | 1986 | 43.0 | | | |
| SPECIES | 4.520 | ALNUS JORULLENSIS | | | | | | | | | | | | |
| 8680290.0 | 1986 | CUENCA RIDBLANDA | 0 | COL | 5,085 | 75.28 | - | N/A | 0,34 | 1990 | 23.8 | | | |
| SPECIES | 4.560 | ALNUS NEPALENBIS | | | | | | | | | | | | |
| 8680513.0 | 1986 | · · · · · · · · · · · · · · · · · · · | 0 | CHN 2 | 25.00 | 102.00E | 2000 | N/A | 0,39 | 1982 | 91.0 | | | |

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| | YEAK COLL F | PROVEMBNOE | | D.O. | ETR | + | LDNG | 11-1 | TYPE | 1000 Sd#t | YEAR TEST | E . | REMARKS | |
|--------------|----------------|---------------|---|-------|---|-------|--------|------|-------|--------------|--------------|-------|----------|--|
| SPECIES 4. | 4.600 | ALNUB RUBRA D | T. | nn) a | 14673 | | | | | 1 | | | | |
| - 0 | 980 8 | OTANICAL BAY | 1 | 80 | CAN | m | 24. | 50 | 100 | 0.52 | 1988 | 110 | | |
| *** | | SHAUNIGAN | | BC | CAN | 00 | 53 | 190 | m | 29.0 | 1988 | 175 | | |
| +5 | | JUNEAU | | AK | USA | œ | 34. | | B(5) | 0.51 | 1984 | 177 | | |
| ** | | SANDPOINT | | TD | USA | 100 | 16. | 945 | 100 | 9:10 | 1988 | 12. | | |
| | 980 | FORKS | | 3 2 | USA 115A | m W | 4.0 | 000 | un e | 0.32 | 1988 | 0 1 | | |
| | | | LUKEBI | 200 | USA | 0 | 33. | 0 | n en | 0.41 | 1990 | 31.0 | | |
| 0 | | RUBERT'S LAKE | | BC | CAN | 0 | 25 | 330 | 3.8 | 0.67 | 1991 | ক | B(10-20) | |
| - | | | | BC | CAN | 42 | 30.0 | | E. | 0.78 | 1991 | PO | | |
| - | | | | BC | CON | 54.03 | 132,04 | | m | 0.70 | 1991 | P. | | |
| - | | | | 36 | DAN | 0 | 23. | 107 | 67 | 0.29 | 1990 | 4 | | |
| | | CASSIDY | | 80 | CAN | 0 | 23. | 107 | tn | 0.50 | 1990 | 10 | | |
| 2 | | CASSIDY | | S S | CAN | 0. | 23 | 107 | en : | 0.65 | 1988 | 43.5 | | |
| 0 | | CASSIDY | | BC | NVO | 0.0 | 23 | 107 | 100 (| 0.40 | 1988 | 0 1 | | |
| C | | ASSIDY | | D S | CAN | . 0 | 2.5 | 107 | un o | 0.47 | 1988 | 1 | | |
| | 200 | CASSILL | | 2 5 | 2 | . 0 | 240 | 100 | n u | 00.0 | 1000 | 7 6 | | |
| 6470741 0 10 | | CASSILIT | | 3 4 | 200 | . 0 | 2 5 | 107 | 0.00 | 0.38 | 1990 | 00 | | |
| | | DRNE LAKE | | E S | CAN | 0 | 4. | | o un | 0.47 | 0 | . 0 | | |
| | 983 | HORNE LAKE | | BC | Neu | 0 | 24 | 122 | : 03 | 0.52 | 1988 | -0 | | |
| ** | | | | BC | CAN | 0. | 24.4 | 122 | U) | 0.48 | 6 | N | | |
| | 983 H | - | | BE | CAN | D. | 24.1 | 123 | 100 | 0.80 | 6 | 03 | | |
| + | | 12 | | BC. | CAN | 0. | 24.4 | 122 | en : | 0.49 | 0 | ev. | | |
| - | | - | | 90 | CAN | 0 | | 304 | un s | 0.00 | 0 0 | - 1 | | |
| 8370258.0 19 | 983 | SALMON KIVER | | 200 | N N N | | 0.0 | 304 | e c | 0.0 | 2 0 | X0.0X | | |
| * + | | | | 200 | DAN | | | 304 | e m | 0.83 | Ď | 20 | | |
| . 0 | | BALMON RIVER | | BC. | CAN | 0 | 55 | 304 | . 01 | 0.80 | 6 | . 0 | | |
| | | | | BC | CAN | 0 | 25.4 | 304 | es | 0.84 | 6 | ·é | | |
| 6.0 | | , | | BC | DAN | 6 | 23.5 | 107 | B(2) | 0.56 | 1990 | 12.8 | | |
| | | TERRACE | | BC | CAN | + | 28.4 | 305 | 60 | 0.33 | 99 | 0.1 | | |
| * | | TERRACE | | E G | CON | ÷. | 9 0 | 302 | on s | 0.37 | 0.0 | 0.0 | | |
| | 4 4 4 4 4 | LENKALE | | 100 | NAC | P 4 | 98. | 202 | n u | 0.54 | . 0 | 0.0 | | |
| | | KITIMAT | | BC | CAN | | 8.3 | 909 | 1 00 | 0.81 | 0 | 0.5 | | |
| 0 | | KITIMAT | | BC | CAN | + | 28,3 | 99 | 03 | 0.44 | 0- | 40 | | |
| 0.0 | | KITIHAT | | BC | CAN | - | 28.3 | 99 | on | 0.46 | 66 | | | |
| | | KITIHAT | | BC | CAN | + | 28,3 | 09 | on | 0.62 | 1990 | 82,0 | | |
| 0 | | KITIHAT | | HC | CAN | - | 28.3 | 99 | 47 | 0.43 | 1990 | W2 | | |
| +0 | | T. | | BC | DAN | + | 8.3 | 90 | en: | 0.60 | 1990 | 'n | | |
| - | | | | DC. | CAN | | 27.1 | 37 | un i | 0.37 | 1990 | 0 | | |
| 0 | | | | BE | CAN | 0 | | 37 | to t | 0.0 | 1990 | n. | | |
| - | | | | 200 | N H S | * . | 5 | 10 | n s | 0.00 | 1770 | ė | | |
| - | | PUKI HAKUT | | 200 | CHN | 50 | 22.5 | 33 | n a | 0.00 | 1004 | | | |
| 0470551.0 A7 | | | | 2 2 | NOC | | 1 | 37 | 1 00 | 0.60 | 1000 | 0 | | |
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| 5.0 | 4 | HARD | | BC | CAN | | 44 | 37 | 00 | 0.70 | 1990 | | | |
| 586.0 1 | 4 | | | RC | CAN | 6 | +4 | 37 | (r) | 0.70 | 1990 | | | |
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|---------------|---|---------------|-----------|------------|-----------|---------------|--------|--------------|------------------------|-----------------|-----------|-----------|-----------|-------------|---------|----------|--------------|-------------|-----------|-----------------|-----------|----------------|---|-----------|--------------|------------|--------------|------------|---------------|----------------|-----------|-------|---------------|-----------|----------|-------------------------|-----------|--------|-------|-------------|-----------|-------------|----------------------|-------------|---|
| | *************************************** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REMARKS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GERM | | 54.2 | | | | | | | | 4.3.2 | 4 4 | 18.5 | 18,5 | 30.8 | 10.0 | 20.8 | 5.4.5 | 000 | 41.8 | 53.8 | 57.5 | 29.8 | 43.0 | 0.00 | 57.0 | 99.0 | 26.5 | 82.8 | 44.0 | 57.8 | 200 | 36.8 | 0.0 | 34.0 | 20.00 | 76.8 | CV 171 | 48.B | 82,0 | 61.2 | B. 98 | 51.5 | 17 17 17 17 | 36.8 | EA. D |
| YEAR | 1990 | 1990 | 2 1 | > 0 > 0 | 7 0 | 1000 | 1990 | 1990 | | 1000 | 1000 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1000 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1789 | 1989 | 1000 | 1989 | 1989 | 1989 | 1989 | 1985 | 1989 | 1989 | 1989 | 1999 | 1989 | 686 |
| 1000 SdMt. | | 0.54 | | | | | | | | 0.40 | 0.74 | 0.71 | 0.79 | 0.85 | 0.67 | 0.62 | 0.75 | 0.83 | 1.02 | 66.0 | 69.0 | 0.76 | 0.80 | 0.73 | 0.94 | 0.73 | 0.76 | 0.92 | 0.94 | 0.81 | 0.75 | 0.00 | 0.78 | | 0.95 | 1.00 | 0.86 | 86.0 | 0.83 | 0.82 | 0.74 | 86.0 | 0.88 | 0.72 | 0.75 |
| COLL | 10 11 11 11 11 11 11 11 11 11 11 11 11 1 | 60 (| ле | n e | n cr | 00 | 140 | 8 | | 1 ~ | 0.70 | - | 1940 | 8(25) | 4 | - | W 14 | 4 | - | | W2 | - | (0) | - | 3 | - | - | | 100 | 2000 | (9) | 4 | . 44 | 0.00 | - | 1 | 546 | 1 | | Section 1 | 0 | B(7) | 9 | 200 | 6 |
| EL. E.V | 46 | 46 | 90 | 48 | 4.6 | 46 | 160 | 50 | | 40 | 1 100 | 10 | 20 | 4.5 | V2 | 7.5 | 100 | 122 | 302 | 213 | 1.68 | | | | 302 | | | | | | | | | | | | | | | | | 183 | | | |
| LON | 0.1 | M2 / Z | 300. | | 10.1 | 30.1 | 24.0 | 9.2 | | 89.00 | 77.26 | 64.03 | 63.24 | 62.43 | 64.36 | 76.30 | KO 23 | 35,35 | 56.40 | 55.30 | 65.21 | 90.00 | 00.40 | 74.60 | 69.21 | 71.13 | 68.44 | 76.53 | 72.30 | 67,16 | 72,06 | 22.00 | 74.22 | 78.50 | 77.46 | 78.14 | 77,54 | 78,28 | 77.02 | 86.09 | 00.06 | 76.33 | 27,02 | 40.37 | 27.17 |
| LAT | 4 0 | 54.16 | | | 4 | 4.1 | 8.4 | 4 | | F M3 | 45.59 | -0 | 46.24 | 10 | 0 | n k | 40.00 | 0.0 | 48.30 | 48.20 | 44.32 | 44,13 | A 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 | 46.30 | 49.09 | 47.41 | 19.49 | 47.19 | 15,54 | 18,33 | 16,32 | 10.07 | 9.43 | 15.02 | 14.58 | 5,28 | 14.02 | 4.18 | 5.20 | 9,33 | 18,50 | 5.53 | , * | 0.0 | 2.4.06 |
| CTRY | CAN | CAN | 242 | EAN | CAN | CAN | CAN | CAN | ۲) | USA | CAN | CAN | CAN | CAN | CON | CAN | DAN C | CAN | CAN | | | | 200 | | | | NUU | | | | CAN | | | | | CAN | | | | | | E VN | CON | CAN | LINN N |
| a, | BC | 200 | 0 0 | BC | E C | 30 | C) | 90 | alde | La K | MO | H H | DE. | iii G | W . | 200 | 120 | N. | NF | NF | NB. | 8 8 8 | 970 | PO | PO | | P.O | | | | 0.0 | | | | | NO | | | | | | | | | 11/K LAB IN |
| | PRINCE RUPERT | PRINCE RUPER! | | | | PRINCE RUPERT | | SKEENA RIVER | ALNUS RUBBSA (speckled | PENDBSCOT RIVER | | ENHORE | MILLUALE | VALLEYFIELD | SHEDIAC | DEMEROKE | ST. GFORGF'S | GRAND FALLS | | BERRY HILL POND | VIEW LAKE | DUREN'S COUNTY | SHINIMITON ROIDS | VERDNIRUE | LA BRIEVILLE | ST, FERFOL | DRAN TOURSON | LAC SYLANS | DRUMMONDVILLE | SI, THARCISIUS | CLOUTIER | AMDS | LAC DU MOULTM | CARNARUDN | BANCROFT | JUNCTION HWY 60 AND 127 | COLBORNE | DAFNEE | DACRE | CARADAI | DOS RIVER | MALLE RIVER | DAILNE MAZEL UDAN | SPRINE DINE | TO A STATE OF THE PARTY OF THE |
| YEAR | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 4.700 | 1979 | 1981 | 1983 | 1983 | 1983 | 1783 | 1983 | 1984 | 1984 | 1984 | 1984 | 1984 | | | | | 1984 | | | | 1789 | | F | | | 986 | | 984 | | 1984 | | 1 684 | | | | |
| SEEDBANK | 0.0 | 8470502.0 | 8470603.0 | 8470604.0 | B470607,0 | 8470608.0 | 471466 | 8471467.0 | SPECIES | 7981860,0 | 8130150.0 | 0310202.0 | 8310203.0 | 0310204.0 | | | 8400850.0 | 8400852,0 | 8400853.0 | 8401702.0 | 8411099.0 | 8411705.0 | 8411706.0 | B420726.0 | 8421672.0 | 8421677.0 | 8421682.0 | 8421683.0 | 8421703.0 | 8421704+0 | 8421708.0 | 0 | 421710.0 | 430827.0 | 430B29.0 | 430831.0 | 0.0 | | | 8431674.0 1 | | 8431676.0 | 0.0 | | |

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| Fight A Line Corne | | | PRDUENANCE | A . | CTRY | LAT | | (8) | TYPE | SAME | | GERM | REMARKS |
|--|--|-------|---------------------|-------|-------|------------|--------------|-------|----------|------|--------------|------|---------|
| 1980 FORT A LACKTORNE SK DAN S3.24 1014-2 351 8770 0.445 1989 14.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 | 8450494.0 | 11 | FORT A LA CORNE | X8 | | 1 14 | 04.4 | 20 | Branco a | 0.0 | 1 0 | 10 | |
| 1988 HERDRE LAKE | 3451469.0 | 1984 | | to tr | | 4.1 | 01.4 | 333 | ~ | 0 10 | 8 B | 00 | |
| 1984 Headroll AKE SK CAN 54.45 105.17 181 8(7) 0.43 1899 6.5 4.800 ALNOS SIULATA (414ka alder) 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 4.800 ALNOS SIULATA (414ka alder) 1.5 1.0 1.0 1.0 1.0 1.0 1.0 4.800 ALNOS SIULATA (414ka alder) 1.5 1.0 1.0 1.0 1.0 1.0 1.0 4.800 ALNOS SIULATA (414ka alder) 1.5 1.0 1.0 1.0 1.0 1.0 4.800 ALNOS SIULATA (414ka alder) 1.5 1.0 1.0 1.0 1.0 1.0 4.800 ALNOS SIULATA (414ka alder) 1.5 1.0 1.0 1.0 1.0 1.0 4.800 ALNOS SIULATA (414ka alder) 1.5 1.5 1.5 1.0 1.0 1.0 1.0 4.800 ALNOS SIULATA (414ka alder) 1.5 1.5 1.5 1.0 1.0 1.0 4.801 ALNOS SIULATA (414ka alder) 1.5 1.5 1.5 1.5 1.5 1.0 4.801 ALNOS SIULATA (414ka alder) 1.5 1.5 1.5 1.5 1.5 1.5 1.5 4.801 ALNOS SIULATA (414ka alder) 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 4.801 ALNOS SIULATA (414ka alder) 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 4.801 ALNOS SIULATA (414ka alder) 1.5 | 401470 | 1004 | MCDUFF LAKE | 100 | | S. | 05.5 | 549 | | 100 | 0.00 | 4 | |
| 1984 HENDUE LAKE SK CAN 54.16 105.17 365 8 (6.5) 0.46 1889 13.2 4.800 | 1451172.0 | 1984 | CANDLE LAKE | or or | | 87 | 05.2 | 269 | - | | 6 | 03 | |
| 1984 LA RONGE | 451473.0 | 1984 | MEADOW LAKE | NS S | | 4 | 08.1 | 465 | 100 | 4.1 | 86 | 4 | |
| 4 800 AINUS SININATI (611ks alder) 1979 HCKANTRICK PASS BC DAM 54-150 126-45 1190 67-20 1990 31-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 1990 19-0 19-0 1990 19-0 1 | 451684.0 | 1984 | LA RONGE | SK | | - | 05.1 | 381 | 90 | | Dr. | | |
| 1979 HICKENDRICK PASS BC CAN 54.35 120.45 1190 B(70) 0.531 1990 B7.0 B7.0 B7.0 B7.0 B7.0 B7.0 B7.0 B7. | PECIES | 4.800 | ALNUS SINUATA (sitk | alde | , | | | | | | | | |
| 1980 FEMBERS AND TEATHER OF THE STATE OF THE | 971840.0 | 1979 | MCKENDRICK PASS | BC | CAN | 54.50 | 20 | 1190 | 120 | 83 | 66 | 1 | |
| 1980 FINERHALL VALLEY AK USA 58.24 116.435 1350 8 0.25 1988 4.2 1980 70.8 1980 FINERHALL VALLEY AK USA 40.54 116.435 1350 8 0.25 1989 2.6 1980 FINERHALL VALLEKUNT | 071210.0 | 1980 | CRANBROOK | 96 | CAN | 49.35 | 0 | 640 | aı | 5 | 66 | - | |
| 1981 MACATA 1981 MATCHAR 1982 WITTERMATER 1983 MATCHAR 1983 WITTERMATER 1984 MATCHAR 1984 WITTERMATER 1985 MATCHAR 1985 WATCHAR 1985 WA | 0.039180 | 1980 | | AX | USA | 58,24 | e i | 13 | as i | 4 | ED 1 | | |
| 1983 WALTEMATER BC CAM 99.27 117.11 1128 B 0.27 1984 55.28 B 100.18 1983 100.18 1983 1984 1983 19 | 081970.0 | 1980 | SANDFOINT | 9.0 | 080 | N W W W | | 1350 | in p | 2.0 | TD 10 | · . | |
| 1983 DOLINEM 1983 OLINEM 1983 OLINEM 1983 OLINEM 1983 OLINEM 1983 HANDINATH 1985 CAN 49.18 125.04 150 8 0.52 1989 22.7 8(100) 1983 HANDINATH 1985 CANNINATIVE BC CAN 49.18 125.04 150 8 0.52 1989 20.2 1983 PERSON LAKE 1983 CANNINATIVE BC CAN 50.13 125.04 150 8 15.5 1989 20.2 1983 DEAR LAKE 1983 CANNINATIVE BC CAN 50.13 120.03 184 0.63 1989 18.20 1983 CANNINATIVE BC CAN 50.13 110.03 184 0.63 1989 18.20 1983 CANNINATIVE BC CAN 50.13 110.03 184 0.63 1989 18.20 1983 CANNINATIVE BC CAN 50.13 110.03 184 0.63 1989 18.20 1983 CANNINATIVE BC CAN 50.03 112.30 184 0.63 1989 27.8 8(200+1983 ANNINATIVE BC CAN 50.03 110.33 18.20 1983 CANNINATIVE BC CAN 50.03 110.33 184 0.33 1989 27.8 8(200+1983 ANNINATIVE BC CAN 50.03 110.33 18.30 1 | 181320.0 | 1981 | LUTTENATED | 1 11 | NAC | 40.07 | | 1128 | n et | 4.0 | ₩ E | S V | 2 |
| 1983 HT. ARKOUSHITH BC CAN 49-14 174-36 150 B 0.52 1999 20-27 8(100 1983 PRAD-LAKE 1983 FRANCA LAKE BC CAN 49-14 174-36 150 B 0.52 1999 20-2 1983 SPRANT LAKE 1983 FRANCA LAKE BC CAN 49-18 125-36 0.364 1989 20-2 1989 20-2 1983 RDEKTR LAKE BC CAN 49-18 125-30 364 B 0.72 1989 20-2 1983 RDEKTR LAKE BC CAN 49-05 118-35 1319 B(50) 0.34 1989 20-2 1983 RDEKTR LAKE BC CAN 49-05 118-35 1319 B(50) 0.34 1989 20-2 1983 RDEKTR LAKE BC CAN 49-05 118-35 1319 B(50) 0.34 1989 20-2 1983 RDEKTR LAKE 1983 GRIENA NAY 1983 GRIENA NAY 1983 GRIENA PAY 1983 GRIENA PAY 1983 GRIENA PAY 1983 GRIENA RAY 1984 GRIE | 370535.0 | 1983 | GOLDEN | BC | CAN | 51,30 | | | æ | 1 | O- | d | 100 |
| 1983 HCKAY LAKE 1983 HCKAY HCKAY HCKAY 1983 HCKAY LAKE 1983 HCKAY LAKE 1983 HCKAY HCKAY HCKAY 1983 HCKAY HCKAY HCKAY 1983 HCKAY | 370536.0 | 1983 | VALENDUMT | 36 | CAN | 52,50 | 5 | 850 | a | Fit. | DN. | ci | (100 |
| 1983 HCKAT LAKE 1984 HCKAT LAKE 1985 HCKAT LAKE 1986 CAH 1985 HCKAT LAKE 1986 HCKAT LAKE 1986 HCKAT LAKE 1986 HCKAT LAKE 1987 HCKAT LAKE 1987 HCKAT LAKE 1987 HCKAT LAKE 1988 HCKAT LA | 370886.0 | 1983 | MT. ARROWSHITH | BC | CON | 49.14 | 2 | 1150 | m | 10 | 700 | - | |
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| 7933 TURERY DEATH LAND. 1983 THERE LAKE 1984 THERE LAKE 1983 THERE LAKE 1984 THERE LAKE 1985 THERE LAKE | 370888.0 | 1983 | MCKAY LAKE | HC | N N N | 4.04 | O K | 714 | 140 | 9.5 | m e | * 4 | |
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| 1986 KES DE HARZD ARG | PECIE | 7.800 | AUSTROCEDRUS CHILENSI | | | | | | | | | | | |
| ### ### #### ######################### | 8690126.0 8690127.0 8780165.0 | 1986 1986 1987 | MES DE MARZO MES DE MARZO EL ROLSON, RIO MEGRO | | ARG | 2.00 | 1 1 | 1 0 | A A A | 010 | 0.0 | 1/2 e-i | | |
| 1966 P.N.F.I. 1966 P.N.F.I. 1966 P.N.F.I. 1967 ALGGINGLIN PARK ON CAN 46.10 78.30 335 5 1.123 1990 52 1967 ALGGINGLIN PARK ON CAN 46.10 78.30 335 5 1.123 1990 11. 1970 PARCARE RIURE ON CAN 45.10 78.30 335 5 1.23 1990 11. 1970 PARCARE RIURE ON CAN 45.10 77.25 150 5 1.23 1990 11. 1970 PARCARE RIURE ON CAN 45.10 77.25 150 8 1.23 1990 11. 1970 PARCARE RIURE ON CAN 45.40 77.07 150 5 1.23 1990 11. 1970 PARCARE RIURE ON CAN 45.40 77.07 150 5 1.02 1990 11. 1970 PARCARE RIURE ON CAN 45.40 77.07 150 5 1.02 1990 11. 1970 ALGONOUIN PARK ON CAN 45.40 77.07 150 5 1.03 1990 11. 1970 ALGONOUIN PARK ON CAN 45.40 77.07 150 5 1.03 1990 11. 1970 ALGONOUIN PARK ON CAN 45.40 77.07 150 5 1.03 1990 11. 1970 ALGONOUIN PARK ON CAN 45.40 77.07 150 5 1.03 1990 11. 1970 ALGONOUIN PARK ON CAN 45.40 77.07 150 5 1.03 1990 11. 1971 PARFILL ON CAN 45.00 77.26 150 8 1.13 1990 64. 1972 ALGONOUIN PARK ON CAN 45.00 77.26 150 8 1.13 1990 64. 1974 ALTITLE ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 ALTITLE ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1974 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1977 HITHEY ON CAN 46.00 77.26 150 8 1.13 1990 64. 1978 PARK I. I. ON CAN 46.00 77.26 150 8 1.13 1990 64. 1989 PARK I. I. ON CAN 46.00 77.26 150 8 1.13 1990 64. 1989 PARK I. I. ON CAN 46.00 77.26 150 8 1.13 19 | 0. 1 | * | BETULA ALLEGHANIENSIS | 0 | Ow bir | ch) | | | | | | | | |
| 196.7 ALGORDOLIN PARK DN CAN 46.10 78.30 315 5 1.23 1990 52 196.7 ALGORDOLIN PARK DN CAN 47.02 84.38 315 5 1.23 1990 73 1990 1997 54 1 | 6630530.0 | 1966 | P. N. F. I. | KO | CAN | 45.56 | 77.33 | 200 | to to | 0.87 | 1990 | 47.0 | | |
| 1967 PANCAKE RIVER DN CAN 47.02 84.38 345 9 1.53 1979 41 1967 PANCAKE RIVER DN CAN 45.49 77.07 84.38 345 9 1.57 1990 71 1990 7 | 6730310.0 | 1967 | ALBONGUIN PARK | NO C | NAC | 46.10 | 78,30 | 333 | 60 (| 1:1 | 1990 | 52.B | | |
| 1972 PARICAKE RIVER 1972 SAULT STE, HARIE 1970 PARICAKE RIVER 1970 PA | 6730340.0 | 1967 | 8 | ON | CAN | 47.02 | 84.38 | 338 | on er | | 1990 | 40.0 | | |
| 1970 PEMBROKE 19 | 6730360.0 | 1967 | RI | HU | CON | 47.02 | 84,38 | 333 | 5 65 | 0.77 | 1990 | 71.5 | | |
| 1970 P.N.F.I. 1971 P.N.F.I. 1971 P.N.F.I. 1971 P.N.F.I. 1971 P.N.F.I. 1972 P.N.F.I. 1973 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1977 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1970 P.N.F.I. 19 | 7030820.0 | 1970 | e lar | N N | CAN | 46.31 | 84.20 | | 50 | 0.90 | 1990 | 16.0 | | |
| 1970 PEMBENE 1970 PEMBENE 1970 PEMBENE 1970 PEMBENE 1970 ALGINGULIN PARK 1970 ALGINGULIN PARK 1971 ALGINGULIN PARK 1971 ALGINGULIN PARK 1972 ALGINGULIN PARK 1973 ALGINGULIN PARK 1974 ALGINGULIN AGGOO 77.26 150 150 150 150 150 150 150 150 150 150 | 7030840.0 | 1970 | P.N.F.I. | NO | CAN | 46.00 | 77.26 | 90 | n er | 1.22 | 1000 | 0 - 0 | | |
| 1970 PERBERGE DN CAN 45.49 77.07 S 1.40 1990 B1. 1970 PERBERGE DN CAN 45.45 79.00 S 1.40 1991 28 1970 ALGONOUIR PARK DN CAN 45.45 79.00 S 1.10 1991 28 1970 P.N.F.I. DN CAN 45.45 79.00 S 1.10 1991 28 1970 ALGONOUIR PARK DN CAN 45.33 78.12 S 1.04 1991 3 1970 ALGONOUIR PARK DN CAN 45.33 78.12 S 1.04 1991 3 1970 ALGONOUIR PARK DN CAN 45.33 78.12 S 1.04 1991 3 1970 ALGONOUIR PARK DN CAN 45.33 78.12 S 1.04 1990 18 1970 DTTAMA DN CAN 45.00 77.26 150 S 1.12 1990 18 1971 P.N.F.I. DN CAN 46.00 77.26 150 S 1.12 1990 57 1974 P.N.F.I. DN CAN 46.00 77.26 150 S 1.12 1990 57 1974 P.N.F.I. DN CAN 46.00 77.26 150 S 1.14 1990 57 1974 PHITMEY DN CAN 46.00 77.26 150 S 1.41 1990 57 1974 HHTMEY DN CAN 46.00 77.26 150 S 1.41 1990 57 1974 HHTMEY DN CAN 46.00 77.26 150 S 1.41 1990 57 1974 HHTMEY DN CAN 45.25 78.16 460 S 1.07 1991 61 1975 BN F.I. DN CAN 45.25 78.16 460 S 1.07 1991 61 1978 P.N.F.I. DN CAN 45.25 78.16 460 S 1.07 1991 61 1989 P.N.F.I. DN CAN 45.25 78.16 460 S 1.27 1990 61 1989 P.N.F.I. DN CAN 45.25 78.16 460 S 1.27 1990 61 1989 P.N.F.I. DN CAN 45.00 77.24 S 1.27 1990 61 1989 P.N.F.I. DN CAN 45.00 77.24 S 1.27 1990 61 1989 P.N.F.I. DN CAN 45.00 77.24 S 1.28 1989 61 1989 P.N.F.I. DN CAN 45.00 77.24 S 1.28 1989 61 1989 P.N.F.I. DN CAN 45.00 77.24 S 1.28 1989 61 1989 P.N.F.I. DN CAN 45.00 77.24 S 1.29 1989 61 1989 P.N.F.I. DN CAN 45.00 77.24 S 1.40 1989 61 1989 P.N.F.I. DN CAN 45.00 77.24 S 1.89 1989 61 1989 P.N.F.I. DN CAN 45.00 77.24 S 1.29 1989 61 1989 P.N.F.I. DN CAN 45.00 77.24 | 7030850.0 | 1970 | . X. T. H. | NO. | CAN | 46.00 | 77,25 | 87 | · s | 1.09 | 1990 | 10 10 | | |
| 1970 ALGONGUIN PARK 1970 A | 7030890.0 | 1970 | PEMBROKE | NO | NOU | 45.49 | 77.07 | | en s | 1.47 | 1990 | 81.2 | | |
| 1970 ALGONGUIN PARK ON CAN 45.45 79.00 G 0.67 1991 38 1970 ALGONGUIN PARK ON CAN 45.45 79.00 G 1.15 1990 46.1970 ALGONGUIN PARK ON CAN 45.33 78.12 G 1.15 1990 44.1970 ALGONGUIN PARK ON CAN 45.33 78.12 G 1.15 1990 18.1970 ALGONGUIN PARK ON CAN 45.33 78.12 G 1.15 1990 18.1970 ALGONGUIN PARK ON CAN 45.24 75.33 78.12 G 1.15 1990 44.1970 ALGONGUIN PARK ON CAN 46.00 77.26 150 G 1.15 1991 31.974 P.N.F.I. ON CAN 46.00 77.26 150 G 1.15 1991 31.974 P.N.F.I. ON CAN 46.00 77.26 150 G 1.171 1999 77.1974 P.N.F.I. ON CAN 46.00 77.26 150 G 1.171 1999 77.1974 P.N.F.I. ON CAN 46.00 77.26 150 G 1.171 1999 77.1974 P.N.F.I. ON CAN 46.00 77.26 150 G 1.171 1999 77.1974 P.N.F.I. ON CAN 46.00 77.26 150 G 1.171 1990 64.1974 P.N.F.I. ON CAN 46.00 77.26 150 G 1.171 1990 64.1974 P.N.F.I. ON CAN 46.00 77.26 150 G 1.171 1990 64.1974 P.N.F.I. ON CAN 46.00 77.26 150 G 1.171 1990 64.1974 P.N.F.I. ON CAN 45.25 78.16 460 G 1.171 1990 67.1974 P.N.F.I. ON CAN 45.25 78.16 460 G 1.171 1990 67.1974 P.N.F.I. ON CAN 45.25 78.16 460 G 1.171 1990 67.1974 P.N.F.I. ON CAN 45.25 78.16 460 G 1.171 1990 67.1971 P.N.F.I. ON CAN 45.25 78.16 460 G 1.171 1990 67.1971 P.N.F.I. ON CAN 47.57 55.46 150 B 0.757 1990 67.1989 P.N.F.I. ON CAN 45.25 78.16 460 G 1.171 1990 67.1989 P.N.F.I. ON CAN 45.25 78.16 460 G 1.171 1990 67.171 P.N.F.I. ON CAN 45.20 77.26 55.40 F 1.171 1990 67.171 P.N.F.I. ON CAN 45.00 77.26 55.40 F 1.171 1990 67.171 P.N.F.II ON CAN 45.00 77.26 55.40 F 1.171 1990 67.171 P.N.F.II ON CAN 45.00 77.26 55.40 F 1.171 1990 67.171 P.N.F.II ON CAN 45.00 77.26 55.40 F 1.171 P.N.F.II ON CAN 77.26 55.40 F 1.171 P.N.F.II ON CAN 77.26 55.40 F 1.171 P.N.F. | 7030900.0 | 1970 | | NO | CAN | 45,45 | 29.00 | | en en | 0.87 | 1991 | | | |
| 1970 ALGONGUIN PARK ON CAN 45.33 78.12 8 1.15 1990 46. 1970 ALGONGUIN PARK ON CAN 45.33 78.12 8 1.04 1991 3 1.04 1991 3 1.07 MACHONGUIN PARK ON CAN 45.33 78.12 8 1.04 1991 3 1.04 1991 3 1.07 MACHONGUIN PARK ON CAN 45.24 75.33 70 8 1.04 1991 3 1.07 MACHONGUIN PARK ON CAN 46.00 77.26 150 8 1.15 1990 44. 1971 97.0 P.N.F.I. ON CAN 46.00 77.26 150 8 1.15 1991 3 1.07 1974 P.N.F.I. ON CAN 46.00 77.26 150 8 1.12 1999 77. 1974 P.N.F.I. ON CAN 46.00 77.26 150 8 1.12 1999 77. 1974 P.N.F.I. ON CAN 46.00 77.26 150 8 1.12 1999 77. 1974 WHITHEY ON CAN 46.00 77.26 150 8 1.14 1990 28 1.17 1974 WHITHEY ON CAN 45.25 78.16 460 8 1.07 1991 61. 1974 WHITHEY ON CAN 45.25 78.16 460 8 1.07 1990 17. 1991 17. 1991 17. 1992 17. 1990 17. 1991 17. 1992 | 7030910.0 | 1970 | Z. | ON | CAN | 45,45 | 79.00 | | n | 0.87 | 1991 | | | |
| 1970 ALGONOLIN PARK ON CAM 45.33 70 g 1.04 1991 3 1.07 1970 ALGONOLIN PARK ON CAM 45.34 78.32 70 g 1.54 1990 13 1970 ALGONOLIN PARK ON CAM 45.04 75.33 70 g 1.38 1991 76 1970 ALGONOLIN PARK ON CAM 46.00 77.26 150 S 1.38 1991 76 1974 P.N.F.I. ON CAM 46.00 77.26 150 S 1.14 1990 64 1.97 1974 P.N.F.I. ON CAM 46.00 77.26 150 S 1.14 1990 64 1.97 1974 P.N.F.I. ON CAM 46.00 77.26 150 S 1.14 1990 64 1.97 1974 P.N.F.I. ON CAM 46.00 77.26 150 S 1.14 1990 64 1.97 1974 P.N.F.I. ON CAM 46.00 77.26 150 S 1.14 1990 67 1974 P.N.F.I. ON CAM 45.02 77.26 150 S 1.14 1990 67 1974 P.N.F.I. ON CAM 45.02 77.26 150 S 1.14 1990 67 1974 P.N.F.I. ON CAM 45.25 78.16 460 S 1.14 1990 67 1974 P.N.F.I. ON CAM 45.25 78.16 460 S 1.17 1990 67 1974 P.N.F.I. ON CAM 45.25 78.16 460 S 1.17 1990 67 1974 P.N.F.I. ON CAM 45.25 78.16 460 S 1.17 1990 67 1974 P.N.F.I. ON CAM 45.25 78.16 460 S 1.17 1990 67 1974 P.N.F.I. ON CAM 45.25 78.16 460 S 1.17 1990 67 1974 P.N.F.I. ON CAM 45.25 78.16 460 S 1.17 1990 67 1974 P.N.F.I. ON CAM 45.25 78.16 460 S 1.17 1990 67 1974 P.N.F.I. ON CAM 45.25 78.16 460 S 1.17 1999 P.N.F.I. ON CAM 45.25 78.16 460 S 1.17 1999 P.N.F.I. ON CAM 45.25 78.16 460 S 1.27 1999 P.N.F.I. ON CAM 45.25 78.16 460 S 1.27 1999 P.N.F.I. ON CAM 45.25 78.16 400 S 1.27 1999 P.N.F.I. ON CAM 45.25 78.16 460 S 1.27 1999 P.N.F.I. ON CAM 45.00 77.26 S 1.58 1989 P.N.F.I. ON CAM 45.00 77.26 S 1.78 1989 P.N.F.I. ON CAM 45.00 77.26 S | 7030930.0 | 1970 | | NO C | CAN | 46.00 | 77.24 | 120 | ec i | 1.15 | 1990 | | | |
| 1970 OTTAWA 1970 OTTAWA 1970 OTTAWA 1970 OTTAWA 1971 PARENTE 1971 PARENTE 1971 PARENTE 1971 PARENTE 1972 PARENTE 1972 PARENTE 1973 PARENTE 1974 PARENTE 1974 PARENTE 1974 PARENTE 1974 PARENTE 1975 PARENTE 1975 PARENTE 1975 PARENTE 1975 PARENTE 1976 PARENTE 1977 PARENTE 1977 PARENTE 1977 PARENTE 1978 PARENTE 1978 PARENTE 1978 PARENTE 1979 PARENTE 1974 WHITNEY 1975 WHITNEY 1975 WHITNEY 1975 WHITNEY 1976 PARENTE 1976 PARENTE 1976 PARENTE 1977 PARENTE 1977 PARENTE 1977 PARENTE 1978 P | 7030940.0 | 1970 | | NO | 200 | 40.00 | 78.12 | | on o | 1.04 | 1991 | | | |
| 1970 ALBONDUIN PARK ON CAM 46.00 77.26 150 8 1.45 1990 64 1971 P.N.F.I. ON CAM 46.00 77.26 150 8 1.15 1991 3 1971 97 1974 P.N.F.I. ON CAM 46.00 77.26 150 8 1.12 1999 77 1974 P.N.F.I. ON CAM 46.00 77.26 150 8 1.24 1990 28 1974 P.N.F.I. ON CAM 46.00 77.26 150 8 1.24 1990 64 1974 P.N.F.I. ON CAM 46.00 77.26 150 8 1.24 1990 64 1974 P.N.F.I. ON CAM 46.00 77.26 150 8 1.34 1990 64 1974 P.N.F.I. ON CAM 46.00 77.26 150 8 1.34 1990 64 1974 P.N.F.I. ON CAM 45.25 78.16 460 8 1.34 1990 13 1974 P.N.F.I. ON CAM 45.25 78.16 460 8 1.34 1990 13 1974 P.N.F.I. ON CAM 45.25 78.16 460 8 1.34 1990 13 1974 P.N.F.I. ON CAM 45.25 78.16 460 8 1.37 1990 0 13 1974 P.N.F.I. ON CAM 45.25 78.16 460 8 1.37 1990 13 1974 P.N.F.I. ON CAM 45.25 78.16 460 8 1.37 1990 0 13 1974 P.N.F.I. ON CAM 45.25 78.16 460 8 1.37 1990 0 13 1974 P.N.F.I. ON CAM 45.25 78.16 460 8 1.37 1999 42 1975 P.N.F.I. ON CAM 45.26 55.42 50 8 0.75 1970 0 13 1979 P.N.F.I. ON CAM 45.26 55.42 50 8 0.75 1970 0 13 1970 13 1977 P.N.F.I. ON CAM 45.28 50 8 1.28 1978 P.N.F.I. ON CAM 45.28 50 8 1.28 1978 P.N.F.I. ON CAM 45.29 55.40 55 11.40 1977 1977 P.N.F.I. ON CAM 45.20 57.26 5 0 0.79 1978 50 11.89 P.N.F.I. ON CAM 45.00 77.24 5 1970 0 17.24 1977 P.N.F.I. ON CAM 45.00 77.24 5 1977 P.N.F.I. ON CAM 45.00 77.25 5 17.20 5 | 7030960.0 | 1970 | 3 | NO | CON | 45.24 | 75.33 | 20 | n es | 1.38 | 1661 | | | |
| 1971 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1976 P.N.F.I. 1977 P.N.F.I. 1977 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1971 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1976 P.N.F.I. 1977 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1970 P.N.F.I. 19 | 7033170.0 | 1970 | NIN | N | | | | | | 1.45 | 1990 | | | |
| 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1977 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1971 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1976 P.N.F.I. 1977 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1970 P.N.F.I. 1970 P.N.F.I. 1971 P.N.F.I. 1971 P.N.F.I. 1971 P.N.F.I. 1971 P.N.F.I. 1972 P.N.F.I. 1973 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1976 P.N.F.I. 1977 P.N.F.I. 1977 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1970 P.N.F.I. 19 | 7434390.0 | 1071 | - | NO O | | 46.00 | 77.26 | 120 | | 1.15 | 1661 | | | |
| 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1976 P.N.F.I. 1977 P.N.F.I. 1977 P.N.F.I. 1977 WHITNEY 1977 WHITNEY 1977 WHITNEY 1977 WHITNEY 1977 WHITNEY 1977 WHITNEY 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1971 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1977 P.N.F.I. 1977 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1977 P.N.F.I. 1977 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1970 P.N.F.I. 1970 P.N.F.I. 1971 P.N.F.I. 1972 P.N.F.I. 1973 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1977 P.N.F.I. | 7434400.0 | 1974 | P.N.F.I. | N O | | 46.00 | 77.26 | 0 0 | uc o | 0.0 | 1991 | | | |
| 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1976 CAN 46.00 77.26 150 S 1.31 1990 26 1974 WHITNEY 1975 WHITNEY 1975 WHITNEY 1976 CAN 45.25 78.16 460 S 1.67 1990 A1 1977 WHITNEY 1977 WHITNEY 1978 PAN.F.I. 1979 CAN 47.57 55.46 15 8 1.27 1990 A1 1979 P.N.F.I. 1979 P.N.F.I. 1979 P.N.F.I. 1970 P.N.F.I. 1970 P.N.F.I. 1971 P | 7434510.0 | 1974 | P.N.F.1. | UN | | 46.00 | 77,26 | 150 | 200 | 1.24 | 1990 | | | |
| 1974 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1974 WHITNEY 1975 WHITNEY 1975 WHITNEY 1975 WHITNEY 1976 P.N.F.I. 1977 WHITNEY 1977 WHITNEY 1977 WHITNEY 1977 WHITNEY 1977 WHITNEY 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1970 P.N.F.I. 1970 P.N.F.I. 1971 P.N.F.II. 1971 P.N.F.I. 1971 P.N | 7434520.0 | 1974 | | UN | | 46.00 | 77.26 | 150 | co | 1.44 | 1990 | | | |
| 1974 WHITNEY 1975 | 7434540.0 | 1974 | | N N | | 46.00 | 77.26 | 0 0 | 00 0 | 1.31 | 1990 | | | |
| 1974 WHITNEY 1975 | 7434550+0 | 1974 | WHITNEY | NO | | 45.25 | 78.16 | 460 | 0.00 | 0.94 | 1990 | | | |
| 1974 WHITNEY 1975 | 7434560.0 | 1974 | WHITNEY | ND | | 45.25 | 78.16 | 460 | (S) | 1,34 | 1990 | | | |
| 1974 WHITNEY 1975 WAS STADE STADE 1975 WAS STADE | 7434740.0 | 1074 | NATURE CONTRACTOR | NO | | 45.25 | 78,16 | 460 | es (| 1.07 | 1991 | | | |
| 1974 #HITNEY 1985 BAY D'ESPOIR 1986 BAY D'ESPOIR 1986 BAY D'ESPOIR 1989 P.N.F.I. | 7434920.0 | 1974 | MHITNEY | NO | | 45.05 | 91.87 | 9 4 4 0 | un o | 1.69 | 1984 | | | |
| 1985 BAY D'ESPOIR NF CAN 47.51 55.42 50 B 0.75 1990 40.123 1986 BAY D'ESPOIR NF CAN 47.57 55.48 15 B 1.23 1989 39.140 1989 PAN-F-II. DN CAN 45.00 77.24 5 1.40 1989 42.140 1989 PAN-F-II. DN CAN 45.00 77.24 8 1.26 1989 80.79 1989 PAN-F-II. DN CAN 46.00 77.24 8 1.26 1989 56.1989 1989 PAN-F-II. DN CAN 46.00 77.24 8 1.26 1989 56.1989 1989 PAN-F-II. DN CAN 46.00 77.24 8 0.79 1989 56.1989 1989 PAN-F-II. DN CAN 46.00 77.24 8 0.79 1989 50.79 1991 PAN-F-II. DN CAN 46.00 77.24 8 0.79 1989 50.79 1991 PAN-F-II. DN CAN 46.00 77.24 8 0.79 1989 50.70 | 7434930.0 | | WHITNEY | NC | | 45.25 | 78.16 | 460 | | 1.33 | 1990 | | | |
| 1989 P.N.F.I. DN CAN 47.57 55.48 15.8 1.23 1989 39. 1989 P.N.F.I. DN CAN 45.00 77.24 5 1.40 1989 42. 1.40 1989 P.N.F.I. DN CAN 45.00 77.24 5 1.28 1989 R0. 1989 P.N.F.I. DN CAN 45.00 77.24 5 1.28 1989 R0. 1989 P.N.F.I. DN CAN 46.00 77.24 5 0.79 1989 25. 1989 P.N.F.I. DN CAN 46.00 77.24 5 0.79 1989 25. 1981 P.N.F.I. DN CAN 46.00 77.24 5 0.99 1989 60. 1991 P.N.F.I. DN CAN 46.00 77.28 5 0.99 1989 60. 1991 P.N.F.I. DN CAN 46.00 77.28 5 0.99 1989 60. | 8500107.0 | | BAY D'ESPOIR | ±K | | 47,51 | 55.42 | 20 | | 0.75 | 1990 | | | |
| 1989 F.N.F.I. ON CAN 45.00 77.26 S 1.40 1989 42. 1989 CNRAC. ON CAN 45.28 77.18 S 1.28 1989 46. 1989 P.N.F.I. ON CAN 45.00 77.24 S 1.28 1989 66. 1989 P.N.F.I. ON CAN 46.00 77.24 S 0.79 1989 56. 1989 P.N.F.I. ON CAN 46.00 77.24 S 0.79 1989 25. 1981 P.N.F.II. ON CAN 46.00 77.24 S 0.99 1989 60. 1991 P.N.F.II. ON CAN 46.00 77.28 S 0.99 1989 60. 1991 P.N.F.II. ON CAN 46.00 77.28 S 0.99 1989 60. | 0.8350048.0 | | BAY D'ESPOIR | # | | 47.57 | 55,48 | 1.5 | es | 1.23 | 1989 | | | |
| 1989 P.N.F.I. DN CAN 46.00 77.24 S 1.28 1989 R0. 1989 P.N.F.I. DN CAN 46.00 77.24 S 0.79 1989 56. 1989 P.N.F.I. DN CAN 46.00 77.24 S 0.79 1989 25. 1989 P.N.F.I. DN CAN 46.00 77.24 S 0.79 1989 25. 1991 P.N.F.I. DN CAN 46.00 77.28 S 0.99 1989 60. 1991 P.N.F.I. DN CAN 46.00 77.28 | 8930036.0 | | 9 | N N | | 000 | 77.26 | | no e | 1.40 | 1989 | | | |
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| 930043.0 1989 P.N.F.I. ON CAN 46.00 77.26 5 0.79 1989 25. 930040.0 1989 P.N.F.I. ON CAN 46.00 77.26 5 0.99 1989 60. 130055.0 1991 P.N.F.I. ON CAN 46.00 77.28 5 1.89 60. | 8930038.0 | | 14. | NU | | 46.00 | 77,24 | | : (1) | | 1989 | | | |
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|--|-------------------------------------|-------|---|------|-------|-----------|---------------------------|------|-------------|----------------------|--------|-------|---------|--------|---|
| 1986 EDINBURGH SECO 55.57 3.13 N/A 0.24 1990 28.5 POSSIBLE HYBRI 1986 EDINBURGH SECO 55.57 3.13 N/A 0.24 1990 28.5 POSSIBLE HYBRI 1985 SALIGNA MARBOUR RECENT CAN 43.11 79.19 B N/A 0.20 1995 20.0 GPC-FF 1985 SALIGNA MARBOUR RECENT CAN 43.11 79.19 B N/A 0.24 1990 32.8 1995 SALIGNA MARBOUR RECENT CAN 48.59 76.08 335 SALIGNA MARBOUR RECENT CAN 48.59 76.08 335 SALIGNA MARBOUR RESERVE PD CAN 48.59 76.08 30.50 SALIGNA MARBOUR RESERVE PD CAN 48.59 76.08 SALIGNA MARBOUR RESERVE PD CAN 46.59 76.08 SALIGNA MARBOUR RESERVE PD CAN 46.59 76.08 SALIGNA MARBOUR RESERVE PN FILL DN CAN 45.59 76.08 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR RESERVE PN FILL DN CAN 46.00 77.25 SALIGNA MARBOUR | 9130057.0 9130058.0 9130059.0 | 11 | P.N.F.I. P.N.F.I. P.N.F.I. CHALK RIVER | 2525 | CAN | 1 4 4 4 4 | 1 | | | 1.15 0.85 0.85 | n n | | | 1 | |
| 1986 EDIMBURGH SECO 55.57 3.13 N/A 0.24 1990 28.5 POBSIBLE HYBRI 1985 INTRODUCED 1985 INTR | · Lu | 8.200 | | ASU | | | | | | | | | | | |
| ### BETULA LENTA CEMPETA BLIEF) ### BISON RETULA CEMPETALIS CLAME (black) birch] ### BISON RETULA DECIDENTALIS CLAME (black) birch] #### BISON RETULA DECIDENTALIS CLAME (black) birch] ################################### | 680291, | 1986 | EDINBURGH | | 1 6 | 1 45 | - | | 1. | 6. | 0. | 00 | OSSIBL | HYBRID | |
| ### ### ############################## | SPECIES | 8,230 | | 14 | | | | | | | | | | | |
| 95.300 BETUIA DECIDENTALIS CARATE 119.17 N/A 0.28 1990 80.2 98.500 BETUIA DECIDENTALIS CARATE 119.17 N/A 0.28 1990 80.2 98.500 BETUIA PARYEFERA CANTALE (PAPER) 119.17 N/A 0.28 1990 32.8 98.500 BETUIA PARYEFERA CANTALE (PAPER) 119.17 N/A 0.49 1990 32.8 98.500 BETUIA PARYEFERA CANTALE (PAPER) 119.17 N/A 0.49 1990 0.11 98.500 BETUIA PARYEFERA CANTALE (PAPER) 119.17 N/A 0.49 1990 0.11 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 0.18 1385 0.30 1990 0.11 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 0.18 1385 0.30 1990 0.11 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 0.18 1390 0.18 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 0.18 1390 0.18 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 0.18 1990 0.18 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 0.18 1990 0.18 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 0.18 1990 0.18 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 98.500 BETUIA BETUIA CANTALE 119.17 N/A 98.500 BETUIA PARYEFERA CANTALE N/A 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 98.500 BETUIA PARYEFERA CANTALE 119.17 N/A 98.500 BETUIA DECHASA OBJAN CANTALE 119.17 N/A 98.500 BETUIA DECHASA OBJAN CANTALE 119.17 N/A 98.500 BETUIA DECHASA OBJAN CANTALE 119.17 N/A 98.500 119.17 N | 530012. | 1985 | JORDAN HARBOUR | ž | CAN | 43.11 | 7 | 88 | N/A | 0.26 | 1985 | 0 | er: | | |
| 945 Anamy Lake Archite (Farer) 119-17 N/A 0.28 1990 90-17 995 Anamy Lake 975 Anamy Lake | SPECIES | 81300 | BETULA OCCIDENTALIS CWA | ter | 20 | birch | | | | | | | | | |
| 975 PARC DE LA URRENDRYE PD CAN 46.49 76.08 335 5 0.43 1986 0.1 1975 PARC DE LA URRENDRYE PD CAN 46.49 76.08 335 5 0.30 1990 0.1 1975 PARC DE LA URRENDRYE PD CAN 46.49 76.08 335 5 0.35 1990 0.1 1975 PARC DE LA URRENDRYE PD CAN 46.49 76.08 335 5 0.35 1990 0.1 1975 PARC DE LA URRENDRYE PD CAN 46.49 76.08 335 5 0.35 1990 0.1 1975 PARC DE LA URRENDRYE PD CAN 46.40 76.20 3.35 3.90 0.31 1990 0.1 1975 PARC DE LA URRENDRYE PD CAN 46.00 77.26 190 0.35 1990 1.0 1977 PARTIEY LAKE DN CAN 46.30 96.15 190 0.35 1990 1.0 1977 PARTIEY LAKE DN CAN 45.40 190 190 1.35 1990 0.1 1991 PARF LA LA LE PARTIEY LAKE DN CAN 45.50 27.25 90 90 0.25 1990 0.35 1991 PARF LA LA LE PARTIEY LAKE DN CAN 45.50 27.25 90 90 0.25 1991 27.25 1991 PARF LA LA LE PARTIET LAKE DN CAN 45.50 27.25 90 90 0.35 1991 27.25 90 90 0.35 1991 PARF LA | 8570218.0 8570219.0 | 1985 | | 00 | CAN | 50.41 | | | N/A B | 0.28 | 1990 | 32.8 | | | |
| 1975 HONT ALBERT PG CAN | San | 8.500 | | 4) 0 | (184 | birchi | | | | | | | | | |
| 1975 PARC DE LA VERRINDRYE PO GAN 46.49 76.08 335 8 0.35 1990 0.1 1975 PARC DE LA VERRINDRYE PO GAN 46.49 76.08 335 8 0.35 1990 0.1 1975 PARC DE LA VERRINDRYE PO GAN 46.49 76.08 335 8 0.35 1990 0.1 1975 PARC DE LA VERRINDRYE PO GAN 46.20 77.26 150 8 0.31 1993 0.7 1991 1975 ANBRY LANDS FUR. REBERVE HA GAN 49.20 96.15 150 8 0.35 1990 0.1 1997 0.1 1975 ANBRSTY LANDS FUR. REBERVE HA GAN 46.00 77.26 190 0.35 1990 0.1 1991 1983 AFF.E.S. 1990 0.1 10 0.1 1991 1983 AFF.E.S. 1990 0.1 1991 1983 AFF.E.S. 1990 1980 AFF.E.S. | 7520370.0 | 1975 | HONT ALBERT | PO | CAN | 48.56 | 66.06 | 365 | 40 1 | 0.43 | 1986 | 0.1 | | | |
| 1975 PARC DE LA UERENDRYE PG CAN 46.49 76.08 335 S 0.36 1995 0.75 1975 PARC DE LA UERENDRYE PG CAN 46.49 76.08 335 S 0.36 1996 0.75 1975 PARC DE LA UERENDRYE PG CAN 46.49 76.08 350 S 0.36 1990 0.75 1975 AGASSTY FOREST RESERVE HS CAN 50.00 96.18 46.00 180 B(2) 0.25 1990 0.10 1975 AGASSTY FOREST RESERVE HS CAN 44.47 B1.00 250 B 0.25 1990 0.11 1973 RAMERY LAKE DIN CAN 44.47 B1.00 250 B 0.25 1990 0.11 1973 RAMERY LAKE AF.F.E.S. LAKE AF.F.E.S. LAKE AF.F.E.S. LAKE AF.F.E.S. LAKE AF.F.E.S. LAKE B DIN CAN 45.05 17.26 B 0.23 1991 15.2 1991 P.N.F.I. DIN CAN 45.57 77.25 B 0.23 1991 30.5 1991 P.N.F.I. DIN CAN 46.00 77.27 B 0.35 0.35 1991 30.5 1991 P.N.F.I. DIN CAN 46.00 77.27 B 0.35 0.35 1991 30.5 1991 P.N.F.I. DIN CAN 46.00 77.27 B 0.35 0.35 1991 P.N.F.I. DIN CAN 46.00 77.27 B 0.34 1991 P.N.F.II. DIN CAN 45.58 77.26 B 0.34 1991 22.2 1991 P.N.F.II. DIN CAN 45.58 77.27 B 0.34 1991 P.N.F.II. DIN CAN 45.58 77.27 B | 7520410.0 | 1975 | PARC DE LA VERENDRYE | 0 0 | CAN | 46.49 | 76.08 | 333 | in on | 0.30 | 1990 | 0.0 | | | |
| 1975 P.N.F.I. 1975 P.N.F.I. 1975 AGAIST FOREST RESERVE HB CAN 46.00 97.26 150 5 0.33 1999 0.37 1975 MARTON 1977 AGAIST LANES FUR. RESERVE NB CAN 44.7 81.00 180 8(5) 0.35 1999 0.31 1977 MARTON 1977 AGAIST LANES TO CAN CAN 66.00 96.15 100 5 0.35 1990 0.31 1978 1979 0.31 197 | 7520490.0 | 1975 | PARC DE LA VERENDRYE | PO | CAN | 46.49 | 76.08 | 333 | co | 0.36 | 1985 | pery. | | | |
| 1977 AGANGST LANDS FOR SERVE HE CAN 44.77 81.00 180 R(5) 0.30 1990 0.1 1977 AGANGST LANDS FOR SERVE HE CAN 44.77 81.00 180 R(5) 0.30 1990 0.1 1977 AGANGST LANDS FOR SERVE HE CAN 44.77 81.00 180 R(5) 0.18 1990 0.1 1977 FOR STRIPLY LANDS FOR SERVE HE CAN 46.30 181.00 5.50 N/A 0.18 1990 0.1 1984 A.F.E S. 1984 A.F.E S. 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 18.27 1994 19.27 1994 18.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 1994 19.27 19.27 1994 19.27 | 7530250.0 | 1975 | P.N.F.I. | NO | CAN | 46.00 | 77.26 | 150 | en e | 0,31 | 1990 | 0.7 | | | |
| 1977 WIARTON 1977 WIARTON 1977 WIARTON 1977 WARTON 197 | 7540270.0 | 1975 | AGASSIZ FORESI RESERVE | E E | CAN | 20.00 | 96.15 | 460 | 1 | 0,30 | 1990 | 1.0 | | | |
| 1977 RAMBEY LAKE 1983 FORTH MCHURRAY 1984 FORTH MCHURRAY 1984 GRAND FALLS HOUSE 1987 GRAND FALLS HOUSE 1988 GRAND FALLS H | 7731990.0 | 1977 | WIARTON | NO | CAN | 44.47 | 81.00 | 180 | 190 | 0.18 | 1990 | 0.1 | | | |
| 1983 FURT MUNICHER NO CAN 48.50 55.20 90 8 0.26 1990 23.8 1991 46.78 LAKES DN CAN 48.50 55.20 90 8 0.26 1990 23.8 1991 46.78 LAKES DN CAN 48.50 55.20 90 8 0.26 1990 23.8 1991 46.78 LAKES DN CAN 45.45 77.08 8 0.27 1991 54.5 1991 F.N.F.I. DN CAN 46.00 77.25 8 0.37 1991 54.5 1991 P.N.F.I. DN CAN 46.00 77.27 8 0.28 1991 54.5 1991 P.N.F.I. DN CAN 46.00 77.27 8 0.28 1991 54.5 1991 P.N.F.I. DN CAN 45.58 77.26 8 0.31 1991 54.5 1991 P.N.F.I. DN CAN 45.58 77.26 8 0.31 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.26 8 0.34 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 8 8 8 3.0 0.34 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 8 8 8 3.0 0.34 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 8 8 8 3.0 0.34 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.34 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1990 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1990 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1990 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1990 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1991 0.35 1990 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1990 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 77.27 8 0.34 1990 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 1990 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 1990 10.0 10.0 1991 P.N.F.I. DN CAN 45.58 1990 10. | 7732000.0 | 1977 | RAMBEY LAKE | NO. | NAG | 46.30 | 81.00 | 0 10 | 3 | NE TO | 1990 | 6.0 | | | |
| 1992 GRAND FALLS HOUSE NF CAN 48.50 55.20 90 8 0.23 1990 23.8 1991 ALICE NO. CAN 45.45 77.08 5 0.23 1990 23.8 1991 FALICE NO. CAN 45.45 77.08 5 0.23 1990 23.8 1991 FALICE NO. CAN 45.59 77.26 5 0.37 1991 30.5 1991 FALICE NO. CAN 46.00 77.25 5 0.28 1991 30.5 1991 FALICE NO. CAN 46.00 77.25 5 0.28 1991 54.5 1991 FALICE NO. CAN 46.00 77.25 5 0.28 1991 54.5 1991 FALICE NO. CAN 46.00 77.25 5 0.28 1991 54.5 1991 FALICE NO. CAN 45.58 77.26 5 0.23 1991 54.5 1991 FALICE NO. CAN 45.58 77.26 5 0.23 1991 22.2 1991 FALICE NO. CAN 45.58 77.26 5 0.28 1991 54.5 1991 FALICE NO. CAN 45.58 77.26 5 0.28 1991 54.5 1991 FALICE NO. CAN 45.58 77.26 5 0.28 1991 54.5 1991 FALICE NO. CAN 45.58 77.26 5 0.28 1991 54.5 1991 FALICE NO. CAN 45.58 77.26 5 0.28 1991 54.5 | 8350529.0 | 1983 | A-F-F-S | 2 2 | CON | 46.00 | 68.18 | 100 | | 0.75 | 1991 | 2 KC | | | |
| 1991 ALICE | 8700207.0 | | GRAND FALLS HOUSE | H. | CAN | 48.50 | 55,20 | 9.0 | m | 0.26 | 1990 | 177 | | | |
| 1991 JACKS LANES ON CAN 45.42 77.26 8 0.43 1991 P.N.F.I. ON CAN 45.00 77.27 8 0.29 1991 P.N.F.I. ON CAN 45.00 77.27 8 0.29 1991 P.N.F.I. ON CAN 45.00 77.27 8 0.35 1991 P.N.F.I. ON CAN 45.00 77.27 8 0.34 1991 P.N.F.I. ON CAN 45.58 77.27 8 0.34 1991 P.N.F.II D. CAN 45.58 77.27 8 0.34 199 | 9130035.0 | 7 | AL.ICF | NO | CAN | 45.45 | 77.08 | | 60 6 | 0.23 | | | | | |
| 1991 P.N.F.II. 1991 P | 9130036.0 | | JACKS LAKES | 2 2 | Nen | 45.45 | 77.30 | | on u | 0.43 | | | | | |
| 1991 P.N.F.I. 1991 P.N.F.II. 1991 P.N.F.II | 9130038.0 | | 17 | NO | CAN | 46.00 | 77.25 | | 5 609 | 0.29 | 10- | 0 | | | |
| 1991 P.N.F.I. 1991 P.N.F.II 19 | 9130039.0 | | + | NO | CAN | 46.00 | 77.27 | | M | 0.35 | | | | | |
| 1991 P.N.F.I. 19 | 9130040.0 | 1991 | | NO | N P P | 46.00 | 77.27 | | ט מו | 0.78 | > | ÷ | | | |
| 1991 P.N.F.I. DN CAN 45.00 77.26 \$ 0.34 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 \$ 0.23 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 \$ 0.28 1991 22.2 1991 P.N.F.I. DN CAN 45.58 77.27 \$ 0.34 0.34 0.34 0.34 0.34 0.34 0.34 0.34 | 9130041.0 | 1001 | P. N. F. T. | NO | CAN | , W | 77.28 | | 3 00 | 0.31 | | | | | |
| 1991 P.N.F.I. GN CAN 45.58 77.27 S 0.23 1991 22.2 1991 P.N.F.I. GN CAN 45.58 77.26 B(3) 0.28 22.2 1991 P.N.F.I. GN CAN 45.58 77.26 B(3) 0.28 22.2 1991 P.N.F.I. GN CAN 45.58 77.27 S 0.34 G.34 G.34 G.34 G.34 G.34 G.34 G.34 G | 9130043.0 | 1991 | | NO | CAN | -0 | 77.26 | | 40 | 0.34 | | | | | |
| 1991 P.N.F.I. ON CAN 45.58 77.26 B633 0.28 1991 P.N.F.I. ON CAN 45.58 77.27 S 0.34 B.600 BETULA PENDULA Lailver (weeping) birch3 1974 HAHTRA FOREST, ESTONIYA SUN 59.10 24.46E B0 B 0.22 1990 36.0 1979 HANAU 5 SEED ORCHARD DEU 50.08 8.52E 110 S 0.18 1990 0.5 1981 HOBILEVSKAYA OBLAST SUN 54.00 35.00E B 0.18 1991 0.5 1981 KAREL SKAYA A.S.S.R. SUN 55.00 35.00E B 0.20 15.0 | 9130044.0 | 1991 | F. I | ON | CAN | 102 | 77.27 | | | 0.23 | 66 | | | | |
| 8.600 BETULA PENDULA Callver (weering) birch] N/A 0.12 1988 8.5 1974 HAHTRA FOREST, ESTONIYA SUN 59.10 24.44E 80 B 0.22 1990 36.0 1979 HANAU 5 SEED DRCHARD DEU 50.08 8.52E 110 S 0.18 1990 0.5 1981 HOSTLEVSKAYA OBLAST SUN 54.00 35.00E B 0.20 1990 10.0 | 9130045.0 | 1991 | 7.1 | 8 8 | CAN | ות וח | 77.26 | | Red | 0,28 | | | | | |
| 1974 HAHTRA FOREST, ESTONIYA SUN 59,10 24,44E B0 B 0.22 1990 36.0 1979 HANAU 5 SEED DRCHARD DEU 50.08 8.52E 110 S 0.18 1990 0.5 1981 HOBILEVSKAYA OBLAST SUN 54.00 30.00E B 0.18 1991 0.5 1991 KAREL SKAYA A.S.S.R. SUN 45.00 35.00E B 0.20 10.0 | SPECIES | 8.600 | Esilve | 0 | ins) | birchl | | | | | | | | | |
| 1979 HANAU 5 SEED DRCHARD DEU 50.08 8.52E 110 S 0.18 1990 0.5 1981 HOBILEVSKAYA GRLAST SUN 54.00 30.00E B 0.18 1991 0.5 1981 KAREL SKAYA A.S.S.R. SUN 65.00 35.00E B 0.20 10.0 | 80005.0 | 1976 | MAHTRA FOREST, ESTONIYA | | FRA | 59.10 | | 80 | | 0.12 | 1988 | 36.0 | | | |
| | 7984730.0 8181020.0 8181030.0 | 1979 | HANAU 5 SEED DRCHARD HOGILEVSKAYA ORLAST KAREL SKAYA A.S.S.R. | | SUN | 50.08 | 8.52E 30.00E 35.00E | 411 | on en en e | 00.18 | 1990 | 00.00 | P. | | |

| SEEDBANK NUMBER | YEAR | | 2 | 2 | H. | (2) | Wa | JO. | 000 dkt | C 00 | SERM | REMARKS | |
|--|------------------------------|---|----------------------|-------------------|----------------|-------------------------|-------|---|----------------------------------|----------------------|------|------------|---------------------------------------|
| 8181050.0 | 1 | KAREL SKAYA A.S.S.R. KOSTROMSKAYA DBLAST | 10 61 11 11 | SUN | 65.00 | 35.00E | | 1 1 1 1 1 1 1 | 0.26 | | 75.0 | | # # # # # # # # # # # # # # # # # # # |
| 8280573.0 | | KRONBERG 2 SEED ORCHARD | | DEU | 50.10 | | 180 | N/A | 0.20 | - | 95.2 | P. | |
| 8280574.0 | - | USINGEN 3 SEED DRCHARD | | DEU | 50.17 | 8.365 | 420 | 65 | 0.18 | | 0.09 | PL | |
| 8280575.0 | 1982 | RHINELAND PALATINATE | | DEU | 50.51 | | 200 | N/A | 0.27 | - | 44.3 | P. | |
| 8286877.0 | | · cert nbrush | | FOL | 25.12 | 16.21E | 06 | N/A | 0.20 | | 200 | | |
| 8480036.0 | | | | SCO | 56.40 | 8.33E | 250 | ue u | 00.14 | 7 | 87.2 | 7 | |
| 8580183.0 | | CAIRNDDW: ARBYLL | | 850 | 56.16 | 4.55 | | F 00 | 0.14 | | | | |
| 8580184.0 | | | | 800 | 56.16 | 4.5 | | : 00 | 90.0 | | 0 | | |
| 8580185.0 | | 5 | | 800 | 56+16 | 4.53 | | sr: | 0.32 | 75 | 74.0 | | |
| 8680140.0 | | | | 800 | 56,43 | 3,47 | | W/W | 0.17 | - | 0.2 | | |
| 8880275.0 | 1988 | BLAIR ATHOLL | | 800 | 00.40 04.40 | 3.51 | | (C) (C) (C) (C) (C) | 0.19 | | 0.8 | | |
| SPECIES | 8.650 | BETULA PLATYPHYLLA | | | | | | | | | | | |
| 8380465.0 8480987.0 | 1983 | PAG-CHI, SHAANXI PROV. | | CHN | 35.00 | 107.00E | 1500 | N 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 0.16 | 1991 | 44.0 | | |
| SPECTES | 8.700 | BETULA POPULIFOLIA (sre | es bir | ch) | | | | | | | | | |
| 7031040.0 | 1970 | OTTAWA | NO | CAN | 45.24 | 75.33 | 70 | 65 | 60.0 | 1991 | 7.2 | | |
| SPECIES | 8.800 | BETULA PUBESCENS (downs | bir | ch) | | | | | | | | | |
| 1180021.0 | 1976 | STONIYA S.S.R. | 1 1 | SWE | 58.22 | 20,45E | 70 | N/A B | 0.30 | 1989 | 25.5 | | |
| 7984750.0 | | DANNDORF 7 SEED ORCHARD | | DEU | 52,31 | 10.56E | 99 | es e | | 1990 | 47,8 | P.L. | |
| 7984740.0 | | 12 SEED | | DEU | 52.31 | 10,56 | 09 | i to | | 1990 | 14.2 | PL | |
| 7984780.0 | 1979 | | | DEU | 52,31 | 10,565 | 9 0 9 | en en | | 1990 | 27.8 | 7.5 | |
| SPECIES | 8.850 | BETULA RADDEANA CAUCASUS | 60 | | | | | | | | | | |
| B680292.0 | 1986 | EDINBURGH | | 800 | 55.57 | 3.13 | 1 | N/A | 0.29 | 1990 | \$5 | POSSIBLE ! | HYBRID |
| SPFCIES | 9.100 | CARABANA ARBORESCENS (S | iberi | an Pea | -shrub! | rea-tree) | | | | | | | |
| 7634710.0 7637750.0 8730176.0 8751126.0 | 1976 1976 1987 1987 | P.N.F.I. DITAWA P.N.F.I. | 35 N X | DAN DAN CAN | 46.00 | 77.26 75.41 77.26 | 150 | 6 × 4 8 | 27.06 26.76 23.27 24.96 | 1984 1984 1987 | 95.2 | ಸ | |
| SPECIES | 10.200 | CARPINUS CAROLINIANA (D. | 100- | beachi | hornbean | | | | | | | | |
| 8430044.0 8431611.0 | 1984 | CHARLESTON LAKE TRENTON | D NO | CAN | 44.31 | 76.01 | 120 | 9 (2) | 22.29 | 1984 | B2.7 | | |
| SPECIES | 13,200 | CARYA CORDIFORMIS (bitta | ernut | hirka | (FJO | | | | | | | | |
| 9030003.0 | 1990 | FORESTER'S FALLS | D HO | LAN | 45.41 | 76.43 | 0.6 | B | 2416.88 | | | | |

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|-----------|--------|--|---|-------------|---------------------|-------------------|---------------------------------|---|---------|------|------|---------|---|
| | YEAR | PROVENANCE PU CTRY | 5 | CTRY | - A | LONG | ELEU (m) | TYPE | 1000 | YEAR | GERH | REMARKS | 1 |
| SPECIES | 11.250 | CARYA GLABRA (| hickory) | | | | | | | | | 1. | |
| 8430070.0 | 1984 | FONTHILL | 88 | CAN | 43.03 | 79.19 | 246 | B(2) | 2354.52 | | | | |
| SPECIES | 11,600 | CARYA OVATA (shasbark | k hicko | (516) | | | | | | | | | |
| 7437510.0 | 1974 | WALSINGHAM | SA | CAN | 0- 10 - | 79.22 | 175 | N/A B(2) | 2843.71 | | | | |
| SPECIES | 12,300 | ATAL.P | talra) | | | | | | | | | | |
| 8330639.0 | 1983 | HALDIHAND | NO | CAN | 43.00 | 79.50 | | B(10) | 17.49 | 1984 | 76.0 | PL | |
| SPECIES | 14,200 | RCIS CANADENSIS | (Redbud) | | | | | | | | | | |
| 80178.0 | | | | USA | | | | N/A | 30,28 | | - | PL | |
| SPECTES | 14.600 | CHACAYA TRINERVIS | | | | | | | | | | | |
| 8780168.0 | 1987 | EL BOLSOM, RIO NEGRO | | ARG | 41.508 | 71.34 | 450 | N/A | 2.37 | | | | |
| SPECIES | 7 | CHAMAECYPARIS LAWSDNIANA | | ort-or | (Port-Orford-cedar) | 47) | | | | | | | |
| 80004.0 | 1 | | 1 | FRA | | | ¥ 1 1 1 1 1 1 | N/A | 2,78 | 1988 | 63.0 | | |
| SPECIES | 15,200 | CHAMAECYPARIS MOOTKATENSIS | TENSIS(| (vellaw | Current | Alaska | cedar) | | | | | | |
| 8570216.0 | 1985 | NANATHO RIVER TATORUS SPARTON LAKE | BC | CAN | 49.08 | 123,53 | | N / N / N / N / N / N / N / N / N / N / | 3.82 | 1986 | 53.3 | | |
| SPECIES | 20,200 | FAGUS GRANDIFOLIA | (American | beech | , | | | | | | | | |
| 8730177.0 | 1987 | 7. X. Y. | 2 0 | NAC | 46.00 | 77.27 | 180 | en er | 151.65 | 1987 | 63.0 | | |
| 8830126.0 | | P.N.F.I. | NO. | CAN | 46.00 | 77.26 | | 1 63 | 201.00 | | | | |
| 8830127.0 | | P.N.F.I. | NG C | CAN | 45.58 | 77,26 | | un c | 105.14 | | | | |
| 8830129.0 | 1988 | P.N.F.I. | 20 | CAN | 45.03 | 77.32 | | n us | 201.88 | | | | |
| SPECIES | 20.400 | FAGUS SYLVATICA (Eurore | 5 | beech) | | | | | | | | | |
| 8980095.0 | 1989 | EKSJO DISTRICT | | SWE | 57.41 | 15.00E | 250 | on. | 183,81 | | | | |
| SPECIES | 20.700 | FITZROYA CUPRESSOIDES | | (Patasonian | CHPTRES | | | | | | | | |
| 8780166.0 | 1987 | EL BOLBON, RIO NEGRO | | ARB | 41.588 | 71.35 | 280 | N/A | 0.90 | | | | |
| SPECTES | 21.100 | ERICANA | (white a | ash) | | | | | | | | | |
| 5630560.0 | 1974 | P.N.F.I. CHENAUX CHENAUX | NON | CAN | 45.35 | 77.26 76.41 76.41 | 180 | N S S | 54.30 | | | | |

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| SEEDBANK | YEAR | PROVENANCE | 24 | CTRY | LAT | NO | ELEV (m) | COLL | 1000 SdMt | YEAR | GER H | REMARKS | |
|------------|------|---|-------|------|--------|--------|-------------|-------|--------------|------------------|----------------------------|---------------------------------------|--|
| 00 | 1974 | | NO | | 451.35 | 76.41 | 11:1 | H C5: | 54.50 | H H H H | 11 11 11 11 11 | # # # # # # # # # # # # # # # # # # # | |
| 7732550.0 | 1977 | ROSS TOWNSHIP | Z | | 45,35 | 74.36 | 110 | is tr | | | | | |
| | 1977 | RAMSAY TOWNSHIP | NO | | 45.10 | 74.17 | | N/A | | | | | |
| 7732710.0 | 1977 | CARP RIBBE | NO | | 45,22 | 76.02 | | | 6.6 | | | | |
| | 1977 | CORNWALL TOWNSHIP | DN | | 45,09 | 74,51 | | en. | 54.84 | | | | |
| 7732800.0 | 1977 | | NO | | 45.21 | 80.12 | | (C) | 0.6 | | | | |
| 7732860.0 | 1977 | HARUEY TOWNSHIP | NO | | 44.40 | 78,21 | | co. | | | | | |
| 7732890.0 | 1977 | GIO. | 20 | CAN | 42,18 | 81,51 | | 88 | 45.58 | | | | |
| 7733110.0 | 1977 | | NO | | 42.56 | 80.26 | | ts | | | | | |
| 0.0210077 | 1033 | WINDHAM TOWNSHIP | NO | | 42.53 | 80,22 | | en | | | | | |
| 7777440.0 | 1001 | WINDSHIEL TOWNSHIP | 80 | | 42.49 | 80.16 | | 60 | 1 | | | | |
| 7711170.0 | H D | NAMED AND ADDRESS AND AND AND AND AND AND ADDRESS AND | 200 | | 43,10 | 79.04 | | uc (| 0 : | 8 | - 33 | | |
| 7733180.0 | 1977 | NIAGADA-ON-THE-LAND | 200 | | 43.10 | 79.04 | | un e | 43.58 | 1984 | 32.0 | | |
| 7733200.0 | , D | NIAGARA-DN-THE-LAKE | 200 | | 47.46 | 10 04 | | n s | 7 | 1984 | , | | |
| 7733220.0 | 1977 | FORT FRIE | NO | | 40.40 | 10.4 | | 20 0 | 2 | 1.004 | | | |
| 7733230.0 | 1977 | REVERLY TOWNSHIP | ND | CAN | 43.20 | 80.08 | | n er | VE -04 | 0 | 1 + 6 1 | | |
| 7733260.0 | 1977 | | NO | | 43.18 | BO. 15 | | 0 61 | 2 | | | | |
| 7733290.0 | 1977 | RY | NO | | 43.55 | 81.19 | | n un | | | | | |
| | 1977 | | NO | | 43.55 | 83.19 | | 1 00 | 1.5 | 98 | | | |
| 7733330,0 | 1977 | TURNBERRY TOWNSHIP | NO | | 43.55 | 81.19 | | 65 | 57.26 | 1984 | - | | |
| | 1977 | | NO | | 43,55 | 81,19 | | 65 | | | | | |
| | 1977 | DUNGANNON | UN | | 43,52 | 81,35 | | 67 | 53.14 | 1984 | 28.0 | | |
| 0.0855677 | 1/61 | DUNDANNON | NO | | 43.52 | 81,35 | | 60 | 7.9 | \Box | ÷ | | |
| 7744400 0 | 1777 | DENKILLER | NO | | 43.36 | 81,37 | | 13 | | | | | |
| 7733420.0 | 1022 | TARA | ND | | 40.04 | 81,36 | | uc (| De l | 1984 | · | | |
| 7733430.0 | 1077 | 1000 | NIN O | | 44.50 | 71.1B | | on o | 9. | 98 | | | |
| 7733450.0 | 1977 | TARA | N N | CAN | 44.25 | 81.13 | | en e | 51.11 | 1984 | 46.7 | | |
| 733510.0 | 1977 | ROGNOR | ON | | 44 44 | 24.10 | | n o | | 2 | | | |
| 7733570.0 | 1977 | TER | NO | | 44.37 | 79.58 | | n an | | | | | |
| 7733580.0 | 1977 | BLUEWATER BEACH | NO | | 44.37 | 79.58 | | 00 | | | | | |
| 7733590.0 | 1977 | ATER | MO | | 44.37 | 79,58 | | 01 | 52.86 | 1984 | 18.7 | | |
| 733600.0 | 1977 | | NO | | 44.14 | 80.03 | | 85 | | | | | |
| 7733630.0 | 1977 | | NO | | 44.14 | 80.03 | | 00 | | | | | |
| 7733650.0 | 1977 | | NO | | 44.14 | 80.03 | | es. | | | | | |
| 0.000/00/0 | 17/1 | DERKA MUDA | NO | | 44.14 | 80.03 | | (12 | | | | | |
| 0.000000 | 1000 | STOUTFVILLE | NO | | 44.03 | 79.16 | | 00 | | | | | |
| 0.000000 | 1141 | STOURFFULLE | NO | | 43.59 | 79,15 | | ts. | | | | | |
| 7733750.0 | 1022 | STOURFVILLE | NO | | 43.58 | 78,55 | | es i | | | | | |
| | | STRUFFUTILE | 200 | | 10:01 | 79.07 | | m t | | | | | |
| | | STREALT | 2 2 2 | | 44.01 | 77.07 | | 00.00 | | | | | |
| 7733770.0 | | SIRRALT | 200 | | 77.44 | 77.77 | | on t | | | | | |
| | | SIBBALT | 2 2 | | 44 47 | 70 | | n c | | 5 | | | |
| | | FLIZABETHUTELE | 200 | | 44.04 | 100 00 | | n u | 02.74 | 1759 | 0 * 7 0 | | |
| 7733800.0 | | FLIZABETHUILLE | N C | | 44.04 | 70.00 | | 5.0 | | | | | |
| 7733820.0 | 1977 | FLIZABETHUILLE | NU | | 44.01 | 76 36 | | 0 0 | | | | | |
| 7733830.0 | | FL IZABETHUILLE | UN | | 44.00 | 78.05 | | 0.0 | | | | | |
| 733840.0 | 1977 | EL 17 ABETHUILLE | NO | | 100 | 78.31 | | o er | | | | | |
| | | RICE LAKE | NU | EAN | 1 - | 78.08 | | o ti | | | | | |
| 0.07077 | i. | | | | | | | | | | | | |

PABE 15

| 15 78.06 213 8 3.1 75.23 30 8 3.3 75.23 30 8 3.3 75.23 30 8 3.3 77.27 8 8 41.53 2.2 77.27 8 8 42.22 2.0 77.27 8 8 42.22 2.0 77.27 8 8 42.22 2.0 77.27 8 8 42.22 2.0 77.27 8 8 42.22 2.0 77.27 8 8 42.22 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.34 2.0 77.27 8 8 52.92 2.1 49.8 8 47.32 1984 2.1 75.34 90 8 47.32 1984 2.2 74.55 90 8 31.93 1984 2.2 74.55 90 8 31.93 1984 2.2 74.55 90 8 31.93 1984 2.2 74.55 90 8 31.93 1984 2.2 74.55 90 8 31.93 1984 2.2 74.55 90 8 31.93 1984 2.2 74.55 90 8 31.93 1984 2.2 74.35 90 8 31.93 1984 2.3 75.31 80 8 37.52 1984 2.3 75.31 80 8 37.52 1984 2.3 75.32 1984 2.3 75.32 1984 2.3 75.32 1984 2.3 75.32 1984 2.3 75.32 1984 2.3 75.32 1984 2.3 75.32 1984 2.3 75.32 1984 2.3 75.32 1984 | SEEDBANK | YEAR | PROUENANCE | - 2 | CTRY | - C | LONG | ELEV (a) | COLL | 1000 Sdut | TEST | GERM | REHARKS | |
|--|--|--------|---------------------------------------|-------|-------|-------|--------|-------------|--------|--------------|--------------|------|---------|--------------|
| 1977 REGE LAKE DN CAM 44.15 78.06 213 5 1977 REGE LAKE DN CAM 44.15 78.06 213 5 1977 CHARERAND DN CAM 45.31 75.23 30 6 1977 CHARERAND DN CAM 45.31 75.23 30 6 1977 CHARERAND DN CAM 45.31 75.23 30 6 1971 CHARERAND DN CAM 45.31 75.23 30 6 1971 CHARERAND DN CAM 45.31 75.23 30 6 1971 CHARERAND DN CAM 45.31 77.24 5 5 44.15.31 1971 CHARERAND DN CAM 45.05 77.24 5 5 44.15.31 1971 CHARERAND DN CAM 45.05 77.24 5 5 44.15.31 1971 CHARERAND CHARACTER DN CAM 45.05 77.24 5 5 44.15.31 1971 CHARERAND CHARACTER DN CAM 45.05 77.27 5 5 5 5.14 1971 CHARERAND CHARACTER DN CAM 45.00 77.27 5 5 5 5.14 1971 CHARERAND CHARACTER DN CAM 45.00 77.27 5 5 5 5.14 1971 CHARERAND CHARACTER DN CAM 45.00 77.27 5 5 5 5.14 1971 CHARERAND CHARACTER DN CAM 45.00 77.27 5 5 5 5.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 5.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 5.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 57.14 1971 CHARACTER DN CAM 45.00 77.27 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 日田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田 | H H H | | **** | # # | 1 | - | 44 | i | 11 | ****** | **** | | ************ |
| 1977 RICE LAME DIN CAN 44.15 78.06 213 S 1977 CHIREKEAND DIN CAN 44.15 78.06 213 S 1977 CHIREKEAND DIN CAN 44.15 78.06 213 S 1977 CHIREKEAND DIN CAN 44.15 78.06 S 1977 CHIREKEAND DIN CAN 44.15 78.06 S 1977 CHIREKEAND DIN CAN 44.15 77.24 S 1971 CHIREKEAND DIN CAN 44.15 77.24 S 1971 CHIREKEAND DIN CAN 45.27 77.25 S 17.70 CHIREKEAND DIN CAN 45.27 77.27 S 17.70 CHIREKEAN | 7733870.0 | | RICE LAKE | BN | CAN | 4 | 9 | 213 | (I) | | | | | |
| 1977 CIMPRER AND 1977 CIMPRER CIMPRER AND 1977 CIMPRER CIMPRER CIMPRER AND 1977 CIMPRER CIMPRER CIMPRER CIMPRER AND 1977 CIMPRER CIMPRE | 7733880.0 | | RICE LAKE | NO | CAN | ÷ | 0 | 213 | us | | | | | |
| 1977 CHIMERCAND ON CAN 45.31 75.23 30 5 1977 CHIMERCAND ON CAN 45.31 75.23 30 5 1977 CHIMERCAND ON CAN 45.32 77.24 5 45.13 1971 CHIMERCAND ON CAN 45.00 77.27 5 45.13 1971 CHIMERCAND ON CAN 45.00 77.27 5 5 45.22 1971 CHIMER FUNE ON CAN 45.00 77.27 5 45.22 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 45.23 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 45.23 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 57.34 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 57.34 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 57.34 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 57.34 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 57.34 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 57.34 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 57.34 1971 CHIMER RUVER ON CAN 45.00 77.27 5 5 6 64.19 1971 CHIMER RUVER ON CAN 45.00 77.27 5 6 64.19 1971 CHIMER RUVER ON CAN 45.00 77.27 5 6 64.19 1971 CHIMER RUVER ON CAN 45.00 77.27 5 6 64.19 1971 CHIMER RUVER ON CAN 45.00 77.27 5 6 64.19 1971 CHIMER RUVER ON CAN 46.00 77.27 5 6 64.19 1971 CHIMER RUVER ON CAN 46.00 77.27 5 6 64.19 1972 CHIMER RUVER ON CAN 46.00 77.27 5 6 64.19 1973 CHIMER RUVER ON CAN 46.00 77.27 5 6 64.19 1974 CHIMER RUVER ON CAN 46.00 77.27 5 6 64.19 1975 CHIMER RUVER ON CAN 46.00 77.27 6 6 64.19 1975 CHIMER RUVER ON CAN 46.00 77.27 6 6 64.19 1975 CHIMER RUVER ON CAN 46.00 77.27 6 6 64.19 1975 CHIMER RUVER ON CAN 46.00 77.27 6 6 64.19 1975 CHIMER RUVER ON CAN 46.00 77.27 6 6 64.19 1975 CHIMER RUVER ON CAN 46.10 77.27 6 6 64.19 1975 CHIMER RUVER ON CAN 46.10 77.27 6 6 64.19 1975 CHIMER RUVER ON CAN 46.10 77.27 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 7733890.0 | | RICE LAKE | UN | CAN | 4 | 9 | 213 | en | | | | | |
| 1977 CIDNEMALL TOWNSHIP DN CAN 45.07 70.27 90 85.13 75.23 30 19.9 19.9 19.9 19.1 F.H.F.I. DN CAN 45.09 77.27 95 95.13 75.25 99 14.03 19.9 19.1 F.H.F.I. DN CAN 45.09 77.27 95 95.13 75.25 99 14.03 19.9 19.1 F.H.F.I. DN CAN 45.09 77.27 95 95.73 49.22 19.9 19.1 F.H.F.I. DN CAN 45.09 77.27 95 95.73 49.22 19.1 F.H.F.I. DN CAN 45.09 77.27 95 95.73 49.22 19.1 F.H.F.I. DN CAN 45.09 77.27 95 97.34 40.22 19.9 19.1 F.H.F.I. DN CAN 45.09 77.27 95 95.74 40.22 19.9 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.74 40.22 19.9 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.74 40.22 19.9 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.14 19.8 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.14 19.8 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.14 19.8 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.00 10.0 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.00 10.0 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.00 10.0 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.00 10.0 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.00 10.0 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.00 10.0 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95.00 10.0 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95 95 95 95.00 19.1 F.H.F.I. DN CAN 45.00 77.27 95 95 95 95 95 95 95.00 19.1 F.H.F.I. DN CAN 45.10 75.25 95 95 95 95 95 95 95 95 95 95 95 95 95 | 7735950,0 | | CUMBERLAND | NO | CAN | 'n | Ce | 0 | en: | | | | | |
| 1991 LAKE DIRKE 1991 LAKE DIRKE 1991 LAKE DIRKE 1991 CHAIK RIVER 1992 CHAIK RIVER 1993 CHAIK RIVER 1994 CHAIK RIVER 1995 CHAIK RIVER 1996 CHAIK RIVER 1997 CHAIK RIVER 1997 CHAIK RIVER 1996 CHAIK RIVER 1997 CHAI | 7735960.0 | 1977 | CUMBERLAND | NO. | CAH | 'n. | 4 | 30 | | | | | | |
| 1991 IARE DORE 1991 IARE DORE 1991 CORMAC 1992 IARE DORE 1994 IARE DORE 1994 CORMAC 1995 CORMAC 1995 CORMAC 1995 CORMAC 1995 CORMAC 1995 CORMAC 1995 CORMAC 1996 CORMAC 1996 CORMAC 1997 CHAIX RIVER 1997 CHAIX RIVER 1998 BELLIND HUNICIPALITY 1998 SULFILLY 1998 FAXINUS EXCELSIOR (EUTOPEAN BAI) 1998 OF FAXINUS CHINERS 1998 P.M.F. I. 1998 CARIBUI CREEK 1999 P.M.F. I. 1998 CARIBUI CREEK 1999 P.M.F. I. 1999 P.M.F. I. 1999 P.M.F. I. 1995 P.M.F. I. 1999 P.M.F. I. 1995 P.M.F. I. 1995 P.M.F. I. 1995 P.M.F. I. 1996 CARIBUI CREEK 1991 P.M.F. I. 1995 P.M.F. I. 1996 CARIBUI CREEK 1997 P.M.F. I. 1997 P.M.F. I. 1998 P.M.F. I. 1998 P.M.F. I. 1999 P.M.F. I. 1999 P.M.F. I. 1999 P.M.F. II 1999 P.M.F. I. 1999 P.M.F. II 1990 P.M.F. II 1990 P.M.F. II 1991 P.M.F. II 1991 P.M.F. II 1992 P.M.F. II 1993 P.M.F. II 1994 P.M.F. II 1995 | 7739266.0 | 1977 | | NO | EAN | ů. | n, | 06 | 5 | | | | | |
| 1991 LAKE DIRKE DIRKE DIR CAN 45.25 77.24 5 41.23 1991 CORMAC CONTROL CANK RIVER DIR CAN 45.25 77.24 5 42.22 1991 CORMAC CONTROL CONTROL CAN 25.25 77.24 5 77.24 5 77.24 1991 CORMAC CONTROL CONTROL CAN 25.25 77.22 5 77.24 1991 CORMAC CONTROL CAN 25.25 77.22 5 77.24 1991 CORMAC CONTROL CAN 25.25 77.22 5 77.24 1991 CANK RIVER DIR CHINERSIS CHINERSIS CAN 25.25 180 B 22.14 1991 CAN 25.25 180 B 22.14 1992 CAN 25.25 180 B 22.14 1991 CAN 25.25 180 B 22.14 1992 CAN 25.25 180 B 22.14 1993 CAN 25.25 180 B 22.14 1994 CAN 25.25 180 B 22.14 1994 CAN 25.25 180 B 22.14 1995 CAN 25.25 180 B 25.25 190 B 2 | 9130013.0 | 1991 | P.N.F.I. | NO | CVX | e. | Cd. | | 65 | | | | | |
| 1991 CHARK RIUPE ON GAN 45.03 77.22 S 54.22 1991 CHARK RIUPE ON GAN 45.03 77.22 S 54.79 1991 CHARK RIUPE ON GAN 45.03 77.22 S 54.79 1991 CHARK RIUPE ON GAN 45.03 77.22 S 54.79 1991 CHARK RIUPE ON GAN 45.03 77.22 S 54.79 1991 CHARK RIUPE ON GAN 45.03 77.22 S 57.14 1991 CHARK RIUPE ON GAN 45.03 77.22 S 57.14 1991 CHARK RIUPE ON GAN 45.03 77.22 S 57.14 1991 CHARK RIUPE ON GAN 45.03 77.22 S 57.14 1992 CHARK RIUPE ON GAN 45.03 77.22 S 57.14 1993 CHARK RIUPE ON GAN 45.03 77.22 S 57.14 1995 CHARK RIUPE ON GAN 45.00 77.23 S 57.14 1995 CHARK RIUPE ON GAN 45.00 77.22 S 57.24 1991 CHARK RIUPE ON GAN 45.00 77.22 S 57.24 1991 CHARK RIUPE ON GAN 45.00 77.22 S 57.24 1991 CHARK RIUPE ON GAN 45.00 77.22 S 57.24 1991 CHARK RIUPE ON GAN 45.00 77.24 S 57.25 S 57.24 1991 CHARK RIUPE ON GAN 45.00 77.24 S 57.25 S 57.24 1991 CHARK RIUPE ON GAN 45.00 77.26 S 57.27 S 57.24 1991 CHARK RIUPE ON GAN 45.03 77.24 S 57.27 S 57.24 1991 CHARK RIUPE ON GAN 45.03 77.27 S 57.24 S 57.27 S 57.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 59.85 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 57.24 S 79.84 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 79.84 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 1997 CHARK RIUPE ON GAN 45.13 75.34 90 S 77.27 S 77.24 | 9130014.0 | 1991 | LAKE DORE | NO | CAN | o i | 0 1 | | us i | | | | | |
| 1991 CORRAC FLORE ON GAN 46.00 77.27 S 538.25 | 9130015.0 | 1661 | CORMAC | DN | CON | Ď. | N. 6 | | 09 4 | | | | | |
| 1991 P.N.F.I. 1992 P.N.F.I. 1994 P.N.F.I. 1994 P.N.F.I. 1995 P.N.F.I. 1996 P.N.F.I. 1996 P.N.F.I. 1997 P.N.F.I. 19 | 9130016.0 | 1993 | CHALK RIVER | NO | S P S | ė, | 4.5 | | n e | | | | | |
| 1991 CAN | 9130017.0 | 1777 | CURRAC | 100 | NH2 | ŝ, | 4.6 | | n c | | | | | |
| 1991 | 913001B.0 | 1991 | P.N.F.II. | NO | CAN | · · | 4.5 | | n (| | | | | |
| 1991 LAKE DORE | 9130019.0 | 1661 | P.N.F+I. | NO | ENH | ė. | DR. I | | ו מו | | | | | |
| 1991 IANE DORRE ON CAN 45.35 77.29 5 52.34 1991 IANE BUDGE ON CAN 45.35 77.29 5 5 52.34 1991 IANE BUDGE ON CAN 45.30 77.29 180 B 22.14 21.150 FRAXINUS CHIMERIS 1983 BELJIND MUNICIPALITY CHIM POREST FRA 48.11 5.35E 350 N/A 30.16 1985 7 1985 GRAFELNY CHEMIN FOREST FRA 48.11 5.35E 350 N/A 30.40 1984 1989 6 FAXINUS EXCELSIOR (GLARP) and 2.140 | 9130020.0 | 1661 | P.N.F.I. | N I | CAN | 0 | re i | | us s | | | | | |
| 1991 ICHALK RIVER IN CAN 43.00 79.28 180 B 22.14 1991 ICHALK RIVER IN CAN 43.00 79.28 180 B 22.14 1993 BELJING HUNICIPALITY CHN 40.00 116.00E 42 N/A 30.16 1985 7 1983 BELJING HUNICIPALITY CHN 40.00 116.00E 42 N/A 30.16 1984 1985 RRAFILHY CHEMIN FOREST FRA 48.11 5.33E 230 B(10) 74.40 1985 RRAFILHY CHEMIN FOREST FRA 48.11 5.33E 230 B(10) 74.40 1986 SUTHMULT DISTRICT FRA 46.00 77.27 180 B(2) 67.74 1989 FARIOU CREEK ON CAN 45.66 77.33 180 N/A 83.26 1984 1991 FARITI ON CAN 45.60 77.27 5 64.19 1991 FARITI ON CAN 46.00 77.27 5 64.19 1991 FARITI ON CAN 46.00 77.27 5 64.19 1991 FARITI ON CAN 46.00 77.27 5 8 64.19 1991 FARITI ON CAN 46.00 77.27 5 8 64.19 1991 FARITI ON CAN 46.00 77.27 5 8 64.19 1991 FARITI ON CAN 46.00 77.27 5 8 64.19 1991 FARITI ON CAN 46.00 77.27 5 8 8 64.19 1991 FARITI ON CAN 46.00 77.27 5 8 8 64.19 1991 FARITI ON CAN 46.00 77.27 5 8 8 64.19 1991 FARITI ON CAN 46.00 77.27 5 8 8 64.19 1997 REMEMBER TOWASHE ON CAN 46.50 150 5 35.56 1984 5 1977 1997 REMEMBER TOWASHE ON CAN 46.50 150 5 35.56 1984 6 1977 1997 REMEMBER TOWASHE ON CAN 46.50 5 50 50 5 50 150 5 5 | 9130021.0 | 1991 | LAKE DORE | NO | CAN | 'n. | 0 | | 05.0 | | | | | |
| 1991 WATNEEL DR CHINENSIS 1993 BELLIND HUNICIPALITY CHN 40.00 146.00E 42 N/A 30.16 1985 1983 BELLIND HUNICIPALITY CHN 40.00 146.00E 42 N/A 30.16 1984 1988 SAFETHING HUNICIPALITY CHN 46.00 77.27 150 8 81.20 84.40 1984 1988 SAFETHING HIDRA ENLARM 66.00 77.27 150 8 81.20 84.19 84.19 84.19 84.19 84.19 84.19 84.19 84.10 84.19 84.19 84.19 84.19 84.19 84.19 84.10 84.19 84. | 9130022.0 | 1991 | CHALK RIVER | N I | CAN | 01 | C+ 4 | *** | on a | | | | | |
| 1943 BELJINDS CHINENSIS 1945 GLUCHEN 1945 GLU | | 1661 | MAINFLEET | NU | CON | | N | 180 | m . | | | | | |
| 1983 BELJING HUMICIFALITY | SPECIES | 21,150 | | | | | | | | | | | | |
| 21.200 FRAXINUS EXCELBIOR (European and) 1985 GRAFFINY CHEMIN FOREST SWE 57.45 15.25E 230 8(10) 74.40 21.400 FRAXINUS PLACK (SWAMP) 86.11 5.35E 230 8(10) 74.40 1970 P.N.F.I. | 3380668.0 | 1983 | BELLING MUNICIPALITY | | CHIN | 0.0 | 16.00 | | 1 | 0.1 | D- | 71.5 | | |
| 1985 GRAFELLY CHEMIN FOREST FRA 48.11 5.35E 350 N/A 39.87 1988 SULMHULT DISTRICT SWE 37.45 15.25E 230 8(10) 74.40 74.40 FRAXINUS NIGRA ENJACK (SWAMP.) AND 3 15.25E 230 8(10) 74.40 74.40 1998 SULMHULT DISTRICT ON CAN 46.00 77.27 150 8 8(2) 61.74 1984 1998 P.N.F.I. ON CAN 46.00 77.27 8 8(2) 67.94 67.94 1991 P.N.F.I. ON CAN 46.00 77.27 8 67.94 67.94 1991 P.N.F.I. ON CAN 46.00 77.27 8 67.90 67.94 1991 P.N.F.I. ON CAN 46.00 77.27 8 64.19 67.94 1991 P.N.F.I. ON CAN 46.00 77.26 8 67.00 67.94 1991 P.N.F.I. ON CAN 46.00 77.26 8 67.90 67.94 1991 P.N.F.I. ON CAN 46.00 77.26 8 67.92 67.92 1991 P.N.F.I. ON CAN 46.00 77.26 8 67.92 67.92 1991 P.N.F.I. ON CAN 46.00 77.26 8 67.92 67.92 1991 P.N.F.I. ON CAN 46.00 77.26 8 67.92 67.92 1991 P.N.F.I. ON CAN 46.00 77.26 8 67.92 67.92 1994 57.92 1997 P.N.F.I. ON CAN 45.13 75.34 90 8 47.26 1994 51.977 OSGODDE TOWNSHIP ON CAN 45.13 75.34 90 8 47.26 1994 51.977 OSGODDE TOWNSHIP ON CAN 45.13 75.34 90 8 47.32 1984 51.977 DRUHHOND TOWNSHIP ON CAN 45.13 75.34 90 8 35.56 1984 51.977 DRUHHOND TOWNSHIP ON CAN 45.13 75.34 90 8 35.56 1984 51.977 DRUHHOND TOWNSHIP ON CAN 45.13 75.34 90 8 35.56 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.12 74.55 90 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.12 74.55 90 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.12 74.55 90 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.12 74.55 90 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.12 74.55 90 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.12 74.55 90 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.12 74.55 90 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.12 74.55 90 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.50 75.11 80 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.50 75.11 80 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.50 75.11 80 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.50 75.11 80 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.50 75.11 80 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.50 75.11 80 8 51.92 1984 51.977 ROXBORDUBH TOWNSHIP ON CAN 45.50 75.11 80 | SPECIES | 21.200 | FRAXINUS EXCELSIOR OF | rores | | | | | | | | | | |
| 21.400 FRAXINUS NIGRA EDIBER (54484) 8613 21.400 FRAXINUS NIGRA EDIBER (54484) 8613 1956 P. N.F.I. 1991 P. N.F.I. 1992 P. N.F.I. 1993 P. N.F.I. 1994 P. N.F.I. 1994 P. N.F.I. 1994 P. N.F.I. 1995 P. N.F.I. 1995 P. N.F.I. 1995 P. N.F.I. 1994 P. N.F.I. 1995 P. N.F.I. 1995 P. N.F.I. 1995 P. N.F.I. 1994 P. N.F.I. 1995 P. N.F.I. 1995 P. N.F.I. 1995 P. N.F.I. 1995 P. N.F.I. 1996 P. N.F.I. 1997 P. N.F.I. 1997 P. N.F.I. 1997 P. N.F.I. 1997 P. N.F.II. | 0.187.0 | 1005 | DODERTIC CERTAIN FOREST | | FRA | 8 | 17 | 1, 10 | | 0 | | | | |
| 21.400 FRAXIMUS NIDRA Eblack (suabl) ash] 1956 P. N.F.I. 1958 P. N.F.I. 1958 CARISOU CREEK DN CAN 45.56 77.33 180 N/A 83.26 1984 1991 P. N.F.I. 1992 P. N.F.I. 1992 P. N.F.I. 1993 P. N.F.I. 1991 P. N.F.I. 1993 P. N.F.I. 1994 P. N.F.I. 1995 P. N.F.I. 1997 CAN 46.00 77.26 8 67.00 1998 P. N.F.I. 1997 P. N.F.II 1998 P. N.F.II 1998 P. N.F.II 1998 P. N.F.II 1999 P. N.F.II 1990 P. N.F.II 1999 P. N.F.II 1990 P. N.F. | 8880707.0 | 1988 | SUINHULT DISTRICT | | SWE | 4. | 56 | 10 | | 4.4 | | | | |
| 1956 P.H.F.I. 1958 P.H.F.I. 1959 P.H.F.I. 1961 P.H.F.I. 1962 P.H.F.I. 1963 P.H.F.I. 1964 CAREK DU CAN 45.56 77.33 180 N/A 83.26 1984 1971 P.N.F.I. 1991 P.N.F.I. 1991 P.N.F.I. 1991 P.N.F.I. 1991 P.N.F.I. 1991 P.N.F.I. 1991 P.N.F.I. 1992 P.N.F.I. 1992 P.N.F.I. 1993 P.N.F.I. 1993 P.N.F.I. 1994 P.N.F.I. 1994 P.N.F.I. 1994 P.N.F.I. 1995 CHARK RIVER ON CAN 46.00 77.26 8 67.00 1994 P.N.F.I. 1995 P.N.F.I. 1997 CANIMUS PENNSYLVANICA (red ash) 1972 OSGODOR TOWNSHIP ON CAN 45.13 75.34 90 8 47.32 1984 1977 OSGODOR TOWNSHIP ON CAN 45.13 75.34 90 8 47.32 1984 1977 DRUHMOND TOWNSHIP ON CAN 45.13 75.34 90 8 47.32 1984 1977 ROXBORDUGH TOWNSHIP ON CAN 45.12 74.55 90 8 35.56 1984 1977 ROXBORDUGH TOWNSHIP ON CAN 45.12 74.55 90 8 31.93 1984 1977 ROXBORDUGH TOWNSHIP ON CAN 45.12 74.55 90 8 31.93 1984 1977 ROXBORDUGH TOWNSHIP ON CAN 45.12 74.55 90 8 31.93 1984 1977 ROXBORDUGH TOWNSHIP ON CAN 45.12 74.55 90 8 31.93 1984 1977 ROXBORDUGH TOWNSHIP ON CAN 45.12 74.55 90 8 31.93 1984 1977 ROXBORDUGH TOWNSHIP ON CAN 45.10 74.55 90 8 31.93 1984 1977 ROXBORDUGH TOWNSHIP ON CAN 45.50 75.11 80 8 31.93 1984 1977 WILLIAMSRUG TOWNSHIP ON CAN 45.50 75.11 80 8 40.31 1984 | SPECIES | 21,400 | FRAXINUS NIGRA Eblac | SUBB | ash | | | | | | | | | |
| 1939 P.N.F.I. 1940 P.N.F.I. 1941 P.N.F.I. 1941 P.N.F.II. 1951 P.N.F.II. 1952 P.N.F.II. 1954 P.N.F.II. 1954 P.N.F.II. 1955 CHALK RIVER 1954 P.N.F.II. 1955 CHALK RIVER 1955 P.N.F.II. 1956 P.N.F.II. 1957 P.N.F.III. 1958 P.N.F.III. 1958 P.N.F.III. 1958 P.N.F.III. 1958 P.N.F.III. 1958 P.N.F.III. | 5630570.0 | 100 | P.N.F.I. | NO | CAN | 6.0 | Ce | 150 | on. | -0 | 6 | 0,1 | | |
| 1991 CARTROLU CREEK DN CAN 45.10 77.30 B(2) 61.74 1991 P.N.F.I. DN CAN 46.00 77.26 S 67.94 1991 P.N.F.I. DN CAN 46.00 77.26 S 64.19 1991 P.N.F.I. DN CAN 46.00 77.26 B(3) 62.83 1991 P.N.F.I. DN CAN 46.00 77.26 B(3) 62.83 1991 P.N.F.I. DN CAN 46.00 77.26 B(3) 62.83 1971 DSGDDDE TOWNSHIP DN CAN 45.13 75.34 90 S 47.26 1984 1977 DSGDDDE TOWNSHIP DN CAN 45.13 76.20 S 56.27 1984 5 1977 DRUHHOND TOWNSHIP DN CAN 44.58 76.20 S 56.77 1984 5 1977 ROXBORDUGH TOWNSHIP | 5930660.0 | | P.H.F.I. | NC | CAN | 50.50 | 7 | 180 | - | EN. | 90 | | | |
| 1991 P.N.F.I. 1992 P.N.F.I. 1991 P.N.F.I. 1991 P.N.F.I. 1992 P.N.F.I. 1993 P.N.F.I. 1994 P.N.F.I. 1994 P.N.F.I. 1995 P.N.F.I. 1995 P.N.F.I. 1995 P.N.F.I. 1995 P.N.F.I. 1997 OSGODDE TOWNSHIP 1998 OSGODDE TOWNSHIP 1999 OSGODDE TOWNSHIP 1998 OSGODDE TOWNSHIP 1998 OSGODDE TOWNSHIP 1998 OSGODDE TOWNSHIP 1999 OSGODDE TOWNSHIP 1998 OSGODDE TOWNSHIP 1999 OSGODDE TOWNSHIP 1998 OSGODDE TOWNSHIP 1999 OSGODDE | 8830125.0 | | CARIBOU CREEK | NO | CON | 10 | 10.5 | | last 1 | 4 | | | | |
| 1991 F.N.F.I. 1991 P.N.F.I. 1992 P.N.F.I. 1992 P.N.F.I. 1994 P.N.F.I. 1994 P.N.F.I. 1997 BEGONE TOWNSHIP DN CAN 45.13 75.34 90 8 47.26 1984 5 1977 BEGONE TOWNSHIP DN CAN 45.13 75.34 90 8 47.32 1984 5 1977 BEGONE TOWNSHIP DN CAN 44.58 76.20 150 8 35.56 1984 5 1977 BEGNEROHI TOWNSHIP DN CAN 44.58 76.20 150 8 35.56 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 45.12 74.55 90 8 56.67 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 45.12 74.55 90 8 56.67 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 45.12 74.55 90 8 56.67 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 45.12 74.55 90 8 56.67 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 45.12 74.55 90 8 56.67 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 45.12 74.55 90 8 56.67 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 45.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1977 BECNEROHUSH TOWNSHIP DN CAN 44.50 75.11 80 8 37.52 1984 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 1978 6 197 | 9130028.0 | 1991 | · · · · · · · · · · · · · · · · · · · | NO S | 200 | 0.0 | 4.6 | | n o | 7.4 | | | | |
| 1991 P.N.F.I. 1992 P.N.F.I. 1991 P.N.F.I. 1992 P.N.F.I. 1993 P.N.F.I. 1994 P.N.F.I. 1994 P.N.F.I. 1994 P.N.F.I. 1995 BGDDE TOWNSHIP 1997 OSGDDE TOWNSHIP 1998 OSGDDE TOWNSHIP 1997 OSGDDE TOWNSHIP 1998 OSGDDE TOWNSHIP 1998 OSGDDE TOWNSHIP 1997 OSGDDE TOWNSHIP 1998 OSGDDE TOWNSHIP 1998 OSGDDE TOWNSHIP 1999 OSGDDE TOWNS | 0130029.0 | | CHAIK RICER | NO | CAN | 9.0 | 4 173 | | 5 00 | 0 0 | | | | |
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| O 1477 MAILLIGHUSBURG INMASSAIR UN CHIM 44455V 76414 GO S 36454 4464 4 | 7734150.0 | 1777 | WILLIAMSKURG TOWNSHIP | NI O | CAN | n u | * * * | 000 | ט מ | | 0 4 | 97.0 | | |
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|---------|--|------|------|--------|-------|------|------------|----------|--------|--------|--|
| SEE SEE | PKUVENANCE | D.d. | CTRY | LAT | L.DNG | (B) | 2 | - | | GERM | REMARKS |
| 1977 | DXFORD TOWNSHIP | | CAN | 44.52 | 75.40 | 9.0 | | 33.98 | 1986 | 0.53 | 11 11 11 11 11 11 11 11 |
| 1077 | SUPERTON | NO | CAN | 44,37 | 76.03 | 0.6 | co | 37.70 | 1984 | 0.55 | |
| 477 | FREETONN TOURSHIP | MII | CAN | 44.37 | 76.03 | 06 | on i | 39.85 | 1986 | 16+5 | |
| 633 | | DN | CAN | 44.10 | 74.40 | 000 | n o | 200 | 1984 | 0 1 | |
| 477 | | NO | DAN | 44.10 | 76.48 | 80 | 0 01 | 44.12 | 1084 | 24.0 | |
| 611 | ERNESTOWN TOWNSHIP | NO | CAN | 44.10 | 76.48 | 80 | n en | 30.38 | 1084 | 20.02 | |
| 12 | | NO | CAN | 44.34 | 77.16 | 150 | 127 | 25.73 | 1984 | 17.0 | |
| 12 | | NO | EAN | 44,34 | 77,16 | 150 | i in | 27.58 | 1984 | 200 | |
| 277 | PROV. | NO | EAN | 45.21 | 80.12 | 180 | 60 | 41.29 | 1984 | 10.4 | |
| 277 | | OM | EAN | 45.21 | 80,12 | 180 | cn | 38,27 | 1986 | 18:0 | |
| 977 | PROV. | DN | CAN | 45,21 | 80.12 | 180 | 00 | 41,10 | 1986 | 33.5 | |
| 17977 | PROV. | ON | CAN | 42.07 | 81,51 | 180 | 60 | 35.14 | 1984 | 63.0 | |
| 176 | RUNDEAU PROU, PARK | ON | CAN | 42.07 | B1,51 | 180 | 80 | 24.53 | 1984 | 30.0 | |
| 1 | KUNDERNU PROV. PARK | NO | CON | 42.07 | 81.51 | 180 | un. | 20.94 | 1984 | 46.5 | |
| 1079 | NAMES OF THE PROPERTY OF THE PARTY OF THE PA | ON | CAN | 42.56 | 81.57 | 210 | cs | 29.76 | 1986 | 17.3 | |
| 2.0 | KTMGSCORE | NO. | CAM | 42.56 | 81.57 | 210 | 65 | 28.12 | 1986 | 11.0 | |
| 1 | RIENHETM | NO | CAN | 42.30 | 81.57 | 210 | 20 | 35.67 | 1986 | 39.5 | |
| 1977 | PORT BURDELL | DNO | CON | 43.41 | 70110 | 210 | <i>n</i> 6 | 38,92 | 1 984 | 04.0 | |
| 0 | | ON | CAN | 47.41 | 80.40 | 210 | 0 0 | 12 01 | 1997 | 23.0 | |
| 1 | NDRWICH | NO | CAN | 42.59 | 80.33 | 213 | 0 00 | 30. 40 | 1004 | 45.0 | |
| 0 | PORT DOVER | OH | CAN | 42.51 | 80.10 | 213 | : 0) | 39.08 | 1984 | 100 | |
| N | NIAGARA-DN-THE-LAKE | HO | CAN | 43.14 | 79.10 | 26 | 60 | 33,53 | 1986 | 53.5 | |
| No | NIABARA-DN-THE-LAKE | NO | CAN | 43,14 | 79.10 | 26 | 65 | 38.13 | 1986 | 21.0 | |
| 0.7.0 | NI RURKA-UN-THE-LAKE | DN | CAN | 43.14 | 29,10 | 76 | 60 | 34.08 | 1984 | 44.0 | |
| . 1 | METATORE | NU | CON | 42.36 | 29.23 | | co i | 36.71 | 1984 | 48.0 | |
| 1977 | WESTOVER | 0 0 | 200 | 43.20 | 10.00 | 244 | on 0 | 26.07 | 1984 | 0.59 | |
| 1 | WASHINGTON | NO | CAN | 43.17 | 80.34 | 7.7 | 0.0 | 27.00 | 1704 | 0 0 | |
| 1977 | ROGNOR | NU | KVD | 44.31 | 80.47 | 2 | 0 40 | 47.74 | 9861 | 20.0 | |
| N | BORNOR | NO | CAN | 44,31 | 80.47 | 4 | 100 | 31.40 | 1986 | 24.0 | |
| | MEAFORD | NO | CAN | 44,35 | 80,31 | 23 | 3 | 33.45 | 1986 | 16.0 | |
| 1 | MEAFORD | NO | CAN | 44,35 | 80,31 | P5 | 65 | 36.19 | 1986 | 58.5 | |
| 027 | HEACOST | NO. | EAN | 44.33 | 80.31 | 23 | es | 34.62 | 1986 | 24.0 | |
| 6.6.0 | NEW TOTAL SECTION | NO | CON | 44,33 | 80,31 | 10 | 60 | 36.12 | 1984 | 62.0 | |
| . 6 | COLDUATED | 200 | CON | 44.40 | 10,31 | P 1 | en (| 33.02 | 1982 | 32.0 | |
| 677 | COLDWATER | 700 | CAN | 44.45 | 30 33 | 2 10 | n a | 20.38 | 1986 | 20.0 | |
| 677 | TINY MARSH | NO | CAN | 44.76 | 70 67 | 20 | 0 0 | 20.70 | 1760 | 77. | |
| 977 | TINY MARSH | N/U | EAN | 44.74 | 79 06 | 2.1 | 0.0 | 24 90 | 1784 | 0.0 | |
| 1 | STOUFFUILLE | NO | CAN | 43.57 | 79.14 | 2 14 | 2 0 | A+ AK | 1001 | 0.00 | |
| 977 | STOUFFUILE | NU | CAN | 4. 8.7 | 79.14 | 2 17 | c ur | 34.08 | 1004 | 0 1 10 | |
| | GAMEBRIDGE | UN | CAN | - 35 | 79.10 | | o co | 40.00 | 1004 | 2000 | |
| 1 | DAMEBRIDGE | .HO | CAN | 74 | 79.10 | m | 1 67 | 31.41 | 1984 | 2 10 | |
| | CANTON | NO | CAN | 43,59 | 78.21 | P | ı tr | 17.10 | 1004 | 2 11 | |
| | CUMBERLAND | NO | CAN | - M J | 75,25 | - | 573 | 38.78 | 1985 | 32.0 | |
| | CUMBERLAND | ON | CAN | - N/3 | 75,25 | | to. | 35.74 | 1986 | 27.0 | |
| | CUMBERLAND | UN | CAN | 46.7 | 75,25 | | 50 | 23.94 | 1986 | 40.0 | |
| | | NO | CAN | 100 | 75,25 | | to | 29.59 | 1984 | 79.0 | |
| | DXFORD TOWNSHIP | NO. | EAN | | 75.40 | | B(4) | 34,52 | 1986 | 32.5 | |
| 625 | LINGHAM | NO | CAN | ാരവ | 81.23 | | - | 72 77 | * 00 * | | |
| | TIMA MADEU | | | | | 1 | | 000 1000 | 002 | 6.5 | |

| PAGE 17 | | | | | | SEED LIST | 50 | | | | | | 26-nov-1 |
|-------------------------------------|----------------------|--|--------|-------------------|----------------|----------------------------|-------------------|------------------|----------------------|----------------------|---|-------------------------------|---|
| | | PROVENANCE | 0. | CTRY | LAT | LONG | (a) | COLL | 1000 Sdut | YEAR | RERN | REMARKS | 0 0 0 0 0 0 0 0 0 0 0 |
| 8330071.0 9130023.0 | 1983 | THOROLN PETAWAWA POINT | 868 | ZZZ | 45.55 | | | to to to | PO 42 40 | 1984 | 1.0 | | |
| 9130026.0 | 1991 | CORMAC LAKE DORE | N N | CAN | MT MD | NO | | 00 pp | 30.45 | | | | |
| SPECIES | 26,200 | JUGLANS CINEREA (butte | ernut) | | | | | - | | | | | |
| 8430059.0 8430065.0 9030042.0 | 1984 1984 1990 | FONTHILL FORFSTERS FALLS PEMBROKE | N N N | CAN | 43.04 | 79.20 | 205 150 110 | 8 (3) 8 8 (3) | 10487.85 | | | | |
| SPECIES | 26.400 | JUBLANS NIBRA (blac | alnut | | | | | | | | | | |
| 9030012.0 | 1990 | WESTHEATH РЕКТИ | NOC | CAN | 45.50 | 76.54 | 110 | so sn | 15189.47 | | | | |
| SPECIES | 27.250 | JUNIPERUS COMMUNIS (| GOWEG | Junitre | r.3 | | | | | | | | |
| 8930637.0 | 1989 | CHALK RIVER | NO O | N N N | 46.03 | 77.22 | | 60 CO | 11.18 | | | | |
| BPECIES | 27,300 | JUNIPERUS VIRGINIANA C | easte | par ur | cedari | Juniteer) | | | | | | | |
| 8430084.0 | 1984 | TRENTON | NOO | NAD | 44.08 | 10 04 | 75 | 60 60 | 12.68 | 1985 | 64 | | |
| 8431613.0 | 1984 | BELLEVILLE | N Z | CAN | 44.11 | 77.22 | 06 | en en | P2 P3 | | | | |
| SPECIES | 27.400 | KOELREUTERIA | TA (50 | 1den r | ain tree | , | | | | | | | |
| 8330021.0 | 1983 | CINELAND | NO | Nen | 43.09 | 79.23 | 0.6 | en. | 158.32 | 1983 | 13,0 | 1 d | |
| SPECIES | 27.600 | KETELEERIA CHIEN-PEII | FLOUS | | | | 1 | - | | | | | |
| 7887020.0 | 1978 | CHING-YEN, GUIZHOU PROV. | | CHN | 29.45 | 104.04E | 1200 | N/A | 71.87 | 1984 | 0.1 | | |
| SPECIES | 28.100 | LARIX DECIDUA (Eurorea | n lat | cho | | | | | | | | | |
| 1180015.0 7485230.0 7485240.0 | | JAEGERSBORG HEON FB1 FARUM, RAUNSHOLT JAGERSBORG | | DNK | 55.49 | 12.23E 12.30E | | 4 4 | 5.52 6.71 7.28 | 1989 | 28.7 | PL-IMPROVED A PL -IMPROVED | ALPS D SUDETAN |
| 7485280.0 | 1974 | EUROP, BUNDEBBIK, MIEDZYLESIE FOR, INSP. | | POL | 50,15 | 16.30F | 500 | | 5.87 | 1989 | 34.0 | | |
| 7981990.0 8380649.0 | 1979 | RUDA CESKY KRUMLOV, CHVALSINY RAJEC,LETOVICE | | CSK CSK CSK | 50.00 48.48 | 16.54E 14.10E 16.50E | 550 | E X X | 5.33 | 1989 1988 1988 | 4 10 5 5 5 5 5 6 10 5 6 | ě | |
| | 1985 | OTTAWA TYN N. BEC., FRENSTAT | NO | CSK | | 17,37E | 320 | (a) (a) (b) | | 1986 | 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ul L | |
| 580207.0 | 1983 | BRNICKO, ZABREH | | CSK | | 17,000 | 950 | n e | 21 | 1100 | 0.10 | | |

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PARE 18

| Z GERM REMARKS | | £4 £4 | | | | 1d 0.9 | 9 | 5.5 PL | . 64 | | | | 0 | c | 84.5 | - | | 21.9 | 91.8 | 10.0 | 3,5 | 22.8 | 40.0 | 0 10 | 11.0 | 97.3 | 57.5 | 67.0 DMNR-RB | 80.0 30.6 | 84.2 | 81.0 | 72.0 | 3.0 | 91.5 | 71.7 | | | 0 | 1.0 0.1 | 1.0 | in or |
|-------------------|---------------------------------------|---------------|--------------------------|-----------|------------|-----------------|------------|-----------|------------|-------------------------|-------------|-----------------------|------------------------|---------------------|-------------------------|--------|--------------------------|-----------|-----------|-----------|-------------|-------------|-----------|-------------|-----------|-----------|-----------------|----------------|--------------|---------------------|-----------------|-----------------|--------------------|-------------|-----------|---------------------------|-----------------------|----------------|-------------------------|----------------|-------------------|
| YEAR | H H H H H H H | D- 80- | | | 1088 | 1988 | 1988 | 1988 | 1990 | | | 1986 | 1988 | 1988 | 1989 | 1986 | | | | | | | | | | 686 | 686 | | 989 | 066 | 989 | 989 | 066 | 686 | 0661 | | | 0661 | 686 | 1989 | 989 |
| 1000 SdWt | N N N N N N N N N N N N N N N N N N N | 15 4 ED | | | 4.07 | 5.67 | 8.23 | 7.72 | 5.93 | | | N | a: | 9 | 4.64 | 3 | | | | | | | | | | | 63 | 101 | 000 | | | | | | 2.22 | | | 1.0 | 6 H | 4.18 | 553 |
| COLL | H H H H | N/A | | 1 00 | 2 00 | 100 | 40 | B | 63 | | - | _ | B | m | W/W | N/B | | | 100 | en | uc. | p3 6 | n o | s ur | N/N | | un | an e | 30/ | B(12) | | 65 | sn : | B (| n on | | | N/A | N/A B | en, | N/A |
| (m) | N N N N N | 340 | | | | | | | | | | | | | 200 | | | 171 | 171 | 187 | 187 | 108 | 140 | 187 | 160 | 480 | 480 | 9 10 | 8/3 | | 450 | 97 | | | | | | | | | 1700 |
| LONG | | | | 10+ 0+ | | | 8.17E | 8.20E | | | | 127,00E | 26.49€ | n | 124.005 | 3 | | 78.01 | 78.01 | 77.18 | 77.18 | 27.72 | 77.25 | 77.18 | 77.24 | 78.46 | 78.46 | 75.04 | 75.39 | 75.30 | 91.40 | 91.40 | 76.09 | 72.27 | 77.27 | | | 404 | 141.30E | 136,000 | 137,525 |
| -00 | | | | 22, 75 | | | 6.2 | 56,30 | | | | 47.00 | 58,23 | 62.00 | 50.00 | 25442 | larch) | 46.13 | 46.13 | 45.49 | 45.49 | 46.408 | 45.40 | 45.49 | 45.58 | 45.00 | 45.00 | 45,12 | 45.33 | 45,22 | 49.25 | 49.25 | 45.08 | 40.00 | 45.58 | | | 000 | 43.00 | 35.00 | 35.47 |
| CT | A | DNK | arch) | DNK | DEG | DEU | DHK | DMK | DEC | 1000 | | CHN | SUN | BUN | CHN | Miller | astern | | | | | | | | | | | | | | | | | | CAN | | 100101 | DNK | | | |
| D. | 101 | | keld la | | | | | | | 1 8 7 | | | | | 3.5 | | - | NO | NO | NO | NO | 200 | NO | ON | МО | NO | | NO C | DN | МО | NO | NO | NO. | 2 2 | NO | | 1 989119 | | | | |
| PROVENANCE | LARIX DECIDUA var. | LITOVEL, USOV | LARIX EUROLEPIS (Dunkeld | HOLFAEK | JAP. BRAAK | FURDP, BUDINGEN | FAREFOLDEN | | CATEGORY 3 | LARIX GMFLINI Chaburian | | HEILDNGJIANG PROVINCE | TARTU, ESTONIYA B.B.R. | YAKUTSKAYA A.S.S.R. | ANUR. HEILONG JANG PROU | | LARIX LARICINA (tamarack | CREEK | - | | DUFFLE LANE | P. N. F. 1. | - | SUPPLE LAKE | P.N.F.I. | | RUBCAYBEON ROAD | RUNERTHUM LAKE | | OLDUCESTER TOWNSHIP | IGNACE TOWNSHIP | TOWNER TOWNSHIP | CHARLETUN DISTRICT | P. R. F. T. | | ARIX EPTOIEPIS / Income | LEGG OF LUTTING COMMA | SOSTRUP, F4011 | TOKACHI DIST., HOKKAIDO | CENTRAL HONSHU | NAGARD PREFECTURE |
| COLL | 28.170 | | 28.200 | 1972 | 1974 | 1974 | 1974 | 1974 | 1976 | 28,300 | 1 1 1 1 1 1 | 1971 | 1976 | 0861 | 1984 | | 28.400 | 1970 | 1970 | 1970 | 1020 | | | | | | 1070 | | | | | 1000 | | | | 28.500 | | 1966 | | 1969 | |
| NUMBER | PECIES | 1180012.0 | SPECIES | 7285530.0 | 7485250.0 | 7485260.0 | 7485290.0 | 7485320.0 | 7687820.0 | SPECIES | - 1 | 7195500.0 | 7687900.0 | BOBAR30.0 | 8481647.0 | | SPECIES | 7031510.0 | 7031540.0 | 7071890.0 | 7031580.0 | 7031610.0 | 7031620.0 | 7031630.0 | 7831590.0 | 7930150.0 | 7910280.0 | 7930290.0 | 7930310.0 | 7930320.0 | 7931570.0 | 8933900.0 | 8870310.0 | 8930635.0 | 8930836.0 | SPECIFS | 1 | 1180011.0 | | 0.0 | 0 |

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| 1974 MARAND PREFECTIVE 1975 MARAND MARAND MARAND M | | | PROVENANCE | D. | | LAT | LONG | ELEV (m) | | | YEAR | E SE | REHARKS | |
| 29.700 LARIX DECIDENTALIS (western larch) 1984 FLATHED VALLEY 1984 FLATHED VALLEY 1984 FLATHED VALLEY 1984 FLATHED VALLEY 1985 CAN 49.04 114.24 1500 S 1995 1998 FLATHED VALLEY 1998 FONTHILL 1998 FONTHILL 1998 FONTHILL 1998 FRITH AND THE TERM (LUlis-tree; wellow porlar) 1998 FRITH AND THE TERM (LULis-tree; wellow porlar) 1998 FRITH AND THE TERM (LULis-tree; wellow porlar) 1998 FRITH AND THE TERM TO THE TERM (LULis-tree; wellow porlar) 1998 FRITH AND THE TERM TO THE TERM | 7487516.0 7487517.0 7487517.0 7487518.0 7687890.0 | 1974 1974 1974 1974 1985 | NAGANO PREFECTURE NAGANO PREFECTURE GUNHA PREFECTURE TARTU, ESTONIYA S.S.R. | 80 | LPN LPN SUS SUS SUS SUS SUS SUS SUS SUS SUS SU | 35.55 35.52 36.27 58.23 44.59 | 138.18E 137.32E 138.23E 26.49E 75.49 | 1700 1650 1800 | N/A N/A B B C2 | H CI P D- P2 | 1989 1989 1989 1984 | 20.5 34.2 20.8 20.8 70.8 | | 12 12 14 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18 |
| 1984 FLATHERD VALLEY BG CAN 49.04 114.24 1500 S 3.14 1990 29.100 LARIX SIBIRICA (Siberian larch) 1985 FLATHERD VALLEY BG CAN 49.04 114.24 1500 S 3.14 1990 29.100 LIRIODENDRON TULIPIFEA (Luli-tree) wallow porlar) 1978 FONFULL AGUNINATA (CUCUMber-tree) 1978 FONFULL AGUNINATA (CUCUMber-tree) 1978 FONFULL AGUNINATA (CUCUMber-tree) 1978 HES DE HARZO 1984 HES DE HARZO 1985 HES DE HARZO 1987 FL BOLISON: RID NEGRO ARG 41.588 71.35 300 M/A 2.55 1987 1987 FL BOLISON: RID NEGRO ARG 41.588 71.35 290 M/A 2.55 1987 1987 FL BOLISON: RID NEGRO ARG 41.588 71.35 290 M/A 2.55 1987 1987 FL BOLISON: RID NEGRO ARG 41.588 71.20 1200 M/A 2.55 1987 1987 S. H. ANDES: NEUGUEN ARG 40.108 71.20 1200 M/A 6.41 1985 1979 HEDDUEN 1987 S. H. ANDES: NEUGUEN ARG 38.005 70.00 S 7.48 1985 1979 HEDDUEN 1987 S. H. ANDES: NEUGUEN ARG 34.005 88.00 S 7.51 1987 1981 TIERRA DEL FUEGO ARG 34.005 88.00 S 7.51 1987 1981 TIERRA DEL FUEGO ARG 34.005 88.00 S 77.50 150 S 79.51 | SPECIES | 28.700 | LARIX OCCIDENTALIS | 100 | - | 13 | | | | | | | | |
| 29.1800 LARIX SIBIRICA (Siberian larch) 1985 KRARNDYARRIY KRAY 29.100 LIRIODENDRON TULIFIFERA (LUlie-tree) wellow porlar) 1978 FONTHILL 197 | 8470997.0 | 1 | FLATHEAD VALLEY FLATHEAD VALLEY | 200 | CAN | 0.6 | 5.0 | 1500 | en en | - 0- | 1990 | 16.0 | | |
| 1995 KRASMOVARSKIV KRAY 29,100 LIRIOMENDRON TULLPIFERA (LU114-tree) wellow Porlar) 1978 FONTHILL 0N GAN 42.01 82.49 5 29,480 HAGNOLIA ACUMINATA (CUCUMBer-tree) 29,480 HAGNOLIA ACUMINATA (CUCUMBer-tree) 1984 PFLHAM 30,200 HAYTENIS BOARIA 1985 EL BOLSON, RID NEGRO 1987 EL BOLSON, RID NEGRO 1988 AL ANDES, NEUGUEN 1987 S. H. ANDES PUHILIO (lensis Foble blance) 1981 TIERRA DEL FUEGO 1990 P. 15 150 S. 1984 1987 S. H. ANDES PUHILIO (lensis Foble blance) 1981 TIERRA DEL FUEGO 1988 S. H. ANDES PUHILIO (lensis Foble blance) 1981 TIERRA DEL FUEGO 1980 P. 150 S. 1984 1981 TIERRA DEL FUEGO 1981 TIERRA DEL FUEGO 1980 P. 150 S. 1985 1981 TIERRA DEL FUEGO 1981 TIERRA DEL FUEGO 1980 P. 150 S. 1985 1981 TIERRA DEL FUEGO 1981 TIERRA DEL FUEGO 1980 P. N.F.I. ON CAN 46.00 772.26 ISO S | SPECIES | 28,800 | | an la | rehy | | | | | | | | | |
| 29,100 LIRIODENDRON TULIPIFERA (LUlip-tree) wellow porlar) 1978 FONTHILL 1985 ARNER 29,480 HARNOLIA ACUMINATA (CUCUMBe-tree) 29,480 HARNOLIA ACUMINATA (CUCUMBe-tree) 29,480 HARNOLIA ACUMINATA (CUCUMBe-tree) 29,200 HAYTENIB BOARIA 1987 EL BOLSON, RIO NEGRO 1987 S. H. ANDES, NEUGUEN 1987 S. H. ANDES, NEUGUEN 1987 S. H. ANDES, NEUGUEN 1987 G. H. ANDES, NEUGUEN 1988 G. H. ANDES, NEUG | 8580240.0 | 1985 | KRASNOYARSKIY KRAY | | BUN | | | | i m | 7.20 | 0. | -6 | | |
| 1995 ARHER 1995 ARG 41.598 71.35 300 N/A 2.55 1996 ARG 41.598 71.35 300 N/A 2.55 1998 ARG 41.598 71.35 300 N/A 2.15 1997 1997 EL BOLSON, RID NEGRO ARG 41.598 71.35 300 N/A 2.15 1997 1997 EL BOLSON, RID NEGRO ARG 41.598 71.35 300 N/A 2.15 1997 1997 EL BOLSON, RID NEGRO ARG 41.598 71.35 300 N/A 2.15 1997 1997 EL BOLSON, RID NEGRO ARG 41.598 71.34 850 N/A 2.15 1997 1997 1997 ARG 40.108 71.20 1200 N/A 12.02 1997 1997 1997 8. NOTHOFAGUS ORLIDUS ARG 40.108 71.20 1200 N/A 12.02 1997 1997 1997 8. N. ANDES, NEUDUEN ARG 40.108 71.20 1200 N/A 2.15 1997 1997 1997 8. N. ANDES, NEUDUEN ARG 40.108 71.20 1200 N/A 2.19 1997 1997 1997 1997 1997 1997 1997 1 | 00 | 29,100 | | • | P-4. | 70 | E | | | | | | | |
| 29.480 HAGNOLIA ACUMINATA (CUCCAMBer-tree) 30.200 HAYTENUB BDARIA 1984 PELHAM 1985 EL BOLSON, RID NEGRO ARG 41.588 71.35 300 N/A 23.25 1986 30.712 NOTHOFAGUS DOMBEYI 1987 EL BOLSON, RID NEGRO ARG 41.588 71.35 300 N/A 23.25 1986 30.712 NOTHOFAGUS NEUGUEN ARG 41.588 71.35 300 N/A 23.25 1986 30.712 NOTHOFAGUS NEUGUEN ARG 40.108 71.20 1200 N/A 12.02 1987 1 1987 S. H. ANDES, NEUGUEN ARG 40.108 71.20 1200 N/A 12.02 1987 1 1987 S. H. ANDES, NEUGUEN ARG 40.108 71.20 1200 N/A 5.01 1987 1 1987 S. H. ANDES PUHILIO (1884# FOble blanco) 1987 ARG 30.730 NOTHOFAGUS PUHILIO (1884# FOble blanco) 1981 TIERRA DEL FUEGO 31.300 DSTRYA VIRGINIANA (1800modd) hop-hornbean) 1984 P.N.F.I. ON CAN 46.00 77.26 ISO S 19.55 1985 | 7832800.0 | 1978 | FONTHILL | N N | CAN | 43.02 | - 4 | 441 | K 8 | 43,33 | 1984 | 6.5 | | |
| 1984 PELHAM 19,55 1986 19,20 193 5 92.55 1986 1987 1986 1987 1988 1888 | SPECIES | 29.480 | | | r-tree | , | | | | | | | | |
| 30.200 HAYTENUB BOARIA 1986 HES DE MARZO 30.213 NOTHOFABUS DOMBEYI 30.213 NOTHOFABUS BOAREA 30.213 NOTHOFABUS BOAREA 30.213 NOTHOFABUS BOAREA 30.214 NOTHOFABUS BOAREA 30.215 NOTHOFABUS BOAREA 30.215 NOTHOFABUS BOAREA 30.216 NOTHOFABUS BOAREA 30.226 N/A 2.15 1986 30.217 NOTHOFABUS BOAREA 30.218 NOTHOFABUS NEUGUEN ARG 40.108 71.20 1200 N/A 12.02 30.220 N/A 12.02 30.220 N/A 12.02 30.230 NOTHOFABUS OBLIQUE (robie beech) 30.230 NOTHOFABUS OBLIQUE (robie beech) 30.230 NOTHOFABUS OBLIQUE (robie beech) 30.230 NOTHOFABUS OBLIQUE ARG 38.00S 70.00 30.230 NOTHOFABUS PUHILIO (lendal robie blanco) 30.230 NOTHOFABUS PUHILIO (lendal robie blanco) 30.230 NOTHOFABUS OBLIQUEN ARG 54.00S 68.00 31.300 DSTRYA VIRGINIANA (ironwood! hop-hornbeam) 1981 116RA DEL FUEGO 31.300 DSTRYA VIRGINIANA (ironwood! hop-hornbeam) | 8430063.0 | 1984 | | NO | CAN | 43.01 | 14 | 193 | tt. | 1/2 | | | | |
| 1986 HES DE MARZO 1987 FL BOLSON, RID NEGRO 1987 FL BOLSON, RID NEGRO 1987 FL BOLSON, RID NEGRO 1988 FL BOLSON, RID NEGRO 1988 FL BOLSON, RID NEGRO 1987 7 1.35 S. H. ANDES, NEUGUEN 1987 ARG 1988 7 1.20 S 7.48 1985 1 1988 S. H. ANDES, NEUGUEN 1988 ARG 1988 S. H. ANDES, NEUGUEN 1988 FL FUEGO 198 | SPECIES | 30,200 | | | | | | | | | | | | |
| 30.712 NOTHOFAGUS DOMBEYI 1986 1986 1986 1987 1986 1987 1988 | 8590129.0 | 1 | MES DE MARZO EL BOLSON, RIO NEGRO | 1 | ARG | | P3 | 300 | N/N N/A | | 1986 | 0.0 | | |
| 1986 MES DE MARZO 1986 MARS DE MARZO 1987 EL BOLSON, RID NEDRO 48G 42.015 71.35 290 N/A 2.15 1987 1987 EL BOLSON, RID NEDRO 48G 42.015 71.35 290 N/A 2.15 1987 1987 S. H. ANDES, NEUGUEN 48G 40.108 71.20 1200 N/A 12.02 1979 NEUGUEN 48G 38.008 70.00 S 7.48 1985 1 1979 NEUGUEN 48G 40.108 71.20 1200 N/A 2.01 1987 1987 S. M. ANDES, NEUGUEN 48G 40.108 71.20 1200 N/A 6.61 1987 S. M. ANDES, NEUGUEN 48G 40.108 71.20 1200 N/A 6.61 1987 1987 1984 1987 S. M. ANDES, NEUGUEN 48G 54.00S 68.00 S 7.50 1984 31.300 DSTRYA URGINIAMA (ironwood; hor-hornbeam) 1984 P.N.F.I. DN CAN 46.00 77.26 150 S 19.56 1985 | SPECIES | 30.712 | | | | | | | | | | | | |
| 30,718 NOTHOFAGUS NERVOSA 1987 S. H. ANDES. NEUGUEN ARB 40,108 71,20 1200 N/A 12,02 30,720 NOTHOFAGUS OBLIGUA (roble beech) 1979 NEUGUEN 1987 S. M. ANDES. NEUGUEN ARB 40,108 70.00 S 7,48 1985 19. 30,730 NOTHOFAGAS PUHILIG (lensal roble blanco) 1981 TIERRA DEL FUEGO 1981 TIERRA DEL FUEGO 1984 P.N.F.I. ON CAN 46,00 77,26 150 S 19.56 1985 0. | 8690128.0 8780171.0 8780172.0 | 1986 1987 1987 | MES DE MARZO EL BOLSON, RIO NEGRO EL BOLSON, RIO NEGRO | | ARG ARG | 42.018 | 71.35 | 290 | N/A N/A | 2.13 | 1986 1987 1987 | 7.0 | | |
| 1987 S. H. ANDES. NEUGUEN ARB 40.108 71.20 1200 N/A 12.02 77.02 70.72 1987 77. 1987 77. 1987 77. 1987 S. H. ANDES. NEUGUEN ARB 40.108 70.00 S 7.48 1985 19. 1987 S. H. ANDES. NEUGUEN ARB 40.105 71.20 1200 N/A 7.01 1987 9. 1987 S. H. ANDES. NEUGUEN ARB 40.105 71.20 1200 N/A 6.51 1987 9. 1981 TIERRA DEL FUEGO ARB 54.005 68.00 S 25.19 1984 71.300 NSTRYA VIRGINIANA (ironwood) hop-hornbeam) 1984 P.N.F.I. ON CAN 46.00 77.26 150 S 19.56 1985 0. | SPECIES | 30,718 | | | | | | | | | | | | |
| 30,720 NDTHOFAGUS OBLIQUA (robie beech) 1979 NEUGUEN 1979 NEUGUEN 30,730 NOTHOFAGAS FUHILIG (lendal robie blanco) 1981 TIERRA DEL FUEGO 31,300 NSTRYA VIRGINIANA (ironwood) hop-hornbeam) 1984 P.N.F.I. ON CAN 46,00 77,26 150 S 19.56 1985 O. | B780174.0 B791125.0 | 3 | S. H. ANDER, NEUGUEN | | ARB | 0.1 | | 1200 | A/N A/N | 10.77 | 1987 | | | |
| 1979 NEUGUEN 1987 5. M. ANDES. NEUGUEN ARG 40.105 70.00 5 7.48 1985 19. 30.730 NGTHOFAGAS PUHILIG (lensal robie blanco) 1981 TIERRA DEL FUEGO 31.300 DSTRYA VIRGINIANA (ironwood) hop-hornbeam) 1984 P.N.F.I. ON CAN 46.00 77.26 150 S 19.56 1985 0. | SPECTES | 30,720 | NOTHOFABUS OBLIQUA | e p | (dage | | | | | | | | | |
| 30.730 NOTHOFAGAS FUHILIO (lendal roble blanco) 1981 TIERRA DEL FUEGO ARG 54.005 68.00 S 25.19 1984 31.300 OSTRYA VIRGINIANA (ironwood) hop-hornbeam) 1984 P.N.F.I. ON CAN 46.00 77.26 150 S 19.56 1985 | 7993290.0 B780173.0 B791124.0 | 1 | NEUGUEN S. M. ANDES, NEUGUEN | E | ARG | 38.008 | 70.00 | 1200 | 8/14 | 7.48 | 1985 | 0-0- | | |
| 31.300 DSTRYA VIRGINIANA (1ronwood) hop-hornbeam) 1984 P.N.F.I. ON CAN 46.00 77.26 150 S 19.56 1985 | SPECIES | 30,730 | NOTHOFAGAS FUNTLIG (le | nga! | | 0 | | | | | | | | |
| 31.300 DSTRYA VIRGINIANA (ironwood) hop-hornbeam) 1984 P.N.F.I. DN CAM 46.00 77.26 150 S 19.56 1985 | 8190140.0 | 1981 | TIERRA DEL FUEGO | | ARB | 4.00 | 100 | | 071 | ** | 0. | | | |
| 1984 P.N.F.I. DN CAN 46.00 77.26 150 S 19.56 1985 | SPECTES | 31,300 | DSTRYA VIRGINIANA (110 | poodu | -404 | hornbess | 3 | | | | | | | |
| | 8430082.0 | 1984 | P.N.F.II. | NO | CAN | 46.00 | 7.2 | - 9/2 | t/s | | 1985 | 0.1 | | |

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| NUMBER | COLL | | A. I | >- | LAT | LONG | ELEV (m) | TYP | Sdut | YEAR | GERH | REMARKS | |
|---|--------|---|------------|-------|-------|-----------|-------------|-------|-------|------|-------|---------|--|
| 8430083.0 | 1984 | II. | NO | CAN | 46.00 | 77.26 | 150 | 5 | 20.24 | 1985 | 0.1 | | |
| SPECIES | 31,695 | PAULDWNIA FARBESII | | | | | | | | | | | |
| 8480984.0 | 1984 | JIANGSU PROVINCE | | CHN | 32.00 | 120.00E | 1 | N/A | 0.28 | 1985 | 82, | | |
| SPECIES | 32,100 | PICEA ABIES (Norway spri | (ean | et] | | | | | | | | | |
| 6220010.0 | 1962 | PRIECELX PLANTATIONS | P.O | NVD | | | 1 | 1 | 9.48 | 1080 | | | |
| 6480280.0 | 1964 | | | | 59,48 | | 300 | | 5.64 | 1990 | 0.0 | | |
| 6781810.0 | 1967 | BRUKSFRD, GUNNARSKOG | | SUE | 59.48 | 12.34E | 300 | В | 5.26 | 1987 | - | | |
| ARRO280.0 | 1940 | TENTON CTAIL AND | | | 60.18 | | 240 | | 6.65 | 1661 | | | |
| 7383260.0 | 1973 | COSMA FOREST DISTRICT | | | 27.00 | | | n et | 000 | 1989 | 0.0 | | |
| 7486820.0 | 1974 | PRIENU, LITUA S.S.R. | | | 54.13 | | .0 | 4 60 | 6.67 | 1989 | | | |
| 7486830.0 | 1974 | VILNIAUS, LITVA S.S.R. | | | 54,48 | | 150 | 673 | 6.84 | 1991 | | | |
| 7581500.0 | 1975 | | ** | | 58.22 | | 99 | m | 2.90 | 1989 | | | |
| 788681010 | 1978 | | | | 65.45 | | | 8 | 4.55 | 1989 | | | |
| 700407000 | 17/4 | | | | 59,11 | | | 80 | 5,57 | 1989 | | | |
| 7884840.0 | 1078 | KALTERAKAN DELASI | | SUM | 57.00 | | | = | 4 . 9 | 1989 | | | |
| 7984110.0 | 1070 | | | | 00.70 | | | n s | 06.0 | 1989 | | | |
| 7985014.0 | 1979 | | | | 7 | | | n g | 0.03 | 7841 | 000 | ā | |
| 8082223.0 | 1980 | UYHLEDY, DOMAZLICE | | | 49.24 | 12.48F | 909 | 2 (2) | 7.11 | 1996 | | 124 | |
| 8082224.0 | 1980 | KRALUV HUDZD, NYRSKO | - | | 49.14 | 13,10E | 200 | e e | 7.64 | 1990 | | | |
| 0.822220 | 1980 | | | | 49.43 | 15,568 | 200 | В | 7.40 | 1990 | | | |
| 8082226.0 | 1980 | BECUA, | 9 | | 49.26 | 18.19E | 680 | 9 | 6.86 | 1990 | | | |
| 8181010.0 | 1981 | SIGNE HAMKY, USIRAVICE KALUZHKAYA OBLAST | | | 49.32 | 18.248 | 240 | a e | 8,21 | 1990 | 20.1 | | |
| 8181574.0 | 1981 | HORY REJISTELM, KASPERSKE | | | 80.08 | 14.405 | 940 | ts of | 70.4 | 1989 | | | |
| 0181575.0 | | STRAZNY, UIHPERK | 9 | | 48.55 | 13.43E | 920 | | 7.86 | 1000 | | | |
| 8181576.0 | | CES. ZLEBY, PRACHATICE | 2 | | 48.53 | 13.48E | 880 | 65 | 7.62 | 1990 | 65.5 | | |
| 8181577.0 | | MUTE, ROZMITAL P. T. | 0 | | 19,35 | 13,50F | | B | 7.45 | 1990 | | | |
| 8181378.0 | 1981 | DESTRUCTION OF DESTRUCTION | 0 (| | 48.46 | 4 . 22 25 | 7B0 | | 7.46 | 1990 | 29.7 | | |
| 8181580.0 | | CIKHAL, NOUF HESTO | 3 6 | | 07.70 | 13.125 | 710 | 20 20 | 7.86 | 1990 | 58.0 | | |
| 8181581.0 | | HERALEC, NOVE MESTO | 2 | | 10.41 | 14.00F | 750 | 9 0 | 7 10 | 1000 | 0 0 | | |
| 8181582,0 | | DESTNE, DPOCNO | u | | 50.18 | 16.22€ | 006 | . 65 | 7.81 | 1990 | 41.5 | | |
| 0181583.0 | | RICKY, RYCHNOU N. K. | u | | 10.13 | 16.29E | 840 | al al | 7.19 | 1986 | 60.5 | | |
| 8181584.0 | | DETRICHOU, BRUNTAL | U | | 19.50 | 17.268 | 680 | 89 | 7.05 | 1986 | 82.0 | | |
| 0286124.0 | | VITKUV KAMEN. VYSSI BROD | u | | 18.38 | 14.10E | 860 | 80 | 7.53 | 1986 | 51.0 | | |
| 8380651,0 | | BUCHLOVICE, ROSTIN | 2 | | 19.20 | 17.408 | 450 | NZN | 7.98 | 1988 | 86.0 | | |
| 3380653.0 | | ZVESTOVICE | 0 | | 19.60 | 14,30E | 909 | 1 | 7.27 | 1988 | 79.2 | | |
| 0.550865.0 | | BOURTH, PRACHATICE | 0 | | 19.02 | 13,48E | 1010 | В | 8.67 | 1991 | 82.2 | | |
| 0.50000000 | | POHURSKA UES, NOVE HRADY | r) | | 18.40 | 14,37E | 800 | æ | 9.14 | 1991 | 80.5 | | |
| 0.4000000 | | CER. UDDLI. NOVE HRADY | 2 | | 18,45 | 14,47E | 800 | m | 9.50 | 1986 | 89.0 | | |
| 0.0000000000000000000000000000000000000 | | AUNZAK, CES. RUDOLEC | | | 9.08 | 15,125 | 720 | В | 8.95 | 1991 | 88.58 | | |
| 0.2070200 | | U. AMDI | 95 | | 1.00 | 16.30€ | 250 | N/A | 4.69 | 1989 | 74.8 | | |
| Deposit o | | SELU DRIHARD-821P8420002 | 65 | | 1 | | | m | 10.29 | 1991 | 88.0 | ĩ. | |
| 8389293.0 | 1983 | HODEN OF CHARACTER | | CSX 4 | E (| 18.358 | 1240 | m i | 7.16 | 1991 | 54.2 | | |
| 0.0000000000000000000000000000000000000 | | INTER SELIVERSES | u (| | 9.1 | Dh. I | 1100 | m en | 7.26 | 1991 | 46.2 | | |
| 0.0000000000000000000000000000000000000 | 1007 | NULLUVII IA | ac i | RON | 7.14 | W 4 | 900 | es. | 7.92 | 1991 | 77.5 | | |
| THE REAL PROPERTY. | | The Property of Section 1977 | 1 | | • | ۲ | | | | | | | |

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| PAGE 21 | | | | | | SEED LI | F- 07 | | | | | | 26-600 |
|-------------------------------------|------------------------------|--|----------------|--------------------------|----------------------------------|-------------------------------------|--------------------------|--------|------------------------------|------------------------------|----------------------|-------------------|--------|
| EEDBANK NUMBER | | PRIVENANCE | 9 | CTRY | LA. | | LEV a) | 4.5 | 0 H | YEAR | 14 10 | HARR | |
| 8780778.0 8780779.0 8781128.0 | 1987 1987 1987 1988 | ROKISKIS, LITHUANIAN SSR KAZIU-RUDA, LITHUANIAN SOR AMSBERG DRAVITA | II II II | SUN SUN SWE RDH | 55.50 54.25 50.31 45.10 | 25.20E 23.35 14.09E 22.10E | 130 120 275 820 | | 7.66 7.54 5.38 6.01 | 1989 1980 1990 1991 | 40.0 34.8 90.0 | | 存 |
| PECIES | 32,150 | PICEA ASPERATA (drason | 0049 | ca; Ch | 45 85901 | ruce) | | | | | | | |
| 7886950.0 | 1978 | LI-HSIEN SZECHUAN PROU. | | CHN | 31.40 | 102,486 | 3000 | N/A | 6.61 | 1984 | 84.0 | | |
| PECIES | 32.400 | PICEA ENGELMANNII (Ensel | lmann | DI SPTUC | (00) | | | | | | | | |
| 5980069:0 | 1921 | CACHE NATIONAL FOREST | 0 | USA | 0.0 | E 4 | 2228 | 100 | 4.0 | 05 C | 0. | HYBRID | |
| 7186160.0 | 1971 | HUNDRY HORSE | H | USA | CA | 10 | 1100 | 113 | 107 | 9.6 | 4 | | |
| 8470993.0 | 1984 | BASTION MOUNTAIN ADAMS LAKE | BC | NAC | 37 M | 0.0 | 1400 | B(50) | - 0 | 0.0 | -0 E | | |
| 572251 | 1985 | NEWINGTON CREEK AINSLIE CREEK | BC BC | CAN | 50.02 | 116.50 | 1550 | 8* | 1,94 | 1990 | 98.0 | B(30+) B(150+) | |
| PECIES | 32,500 | CEA GLAUCA CADILLE SPI | uce) | | | | | | | | 19. | | |
| 24560.0 | 1956 | LAKE ST. PATRICK | Pig | CAN | 1 | i N | 304 | | - 4 | 1987 | 25.0 | | |
| 24690.0 | 1956 | AYLMER LAKE | 0.0 | NAC | 45.59 | 71.22 | 304 | en or | 2.32 | 1987 | 59.2 | | |
| 24770.0 | 9961 | ASHLEY MINE | 2 0 | CAN | 0 EE | 0 - | 3.65 | 0 00 | | 1987 | 27.3 | | |
| 24840.0 | 1956 | HITCHINAMEKUS LAKE | 0 | CON | 10 | 1/3 | 396 | 00 | | 1987 | 24.5 | | |
| 24850,0 | 1956 | LAC SIMARD | 0 5 | CAN | Page 14 | œ. | 274 | en s | 9 | 1987 | 44.8 | | |
| 28700.0 | 1959 | KAPUSKASING | E Z | CAN | േത | 00 | 259 | n en | 4 6 | 1987 | 13.8 | | |
| 28950.0 | | GRANDES-PILES | D.d | CAN | ಿ | 10 | 3.65 | sn en | 4 | 1983 | 47.0 | | |
| 51930.0 | | MESTAFATH TOWNSHIP | S G | ZZ | ¥3 - | 3 | 121 | \$D 60 | | 1987 | 60.2 | | |
| 5310010.0 | 1953 | KLDNDYKE RDAD | 10 | CAN | -40 | 62,28 | 99 | 9 10 | 4 45 | 1987 | 41.0 | | |
| 5530010.0 | 1933 | ANGUS | M | CAN | 70 | 79.55 | 220 | N/A | 40 | 1990 | 11.5 | | |
| 3620220.0 | 1956 | CASEY MCKelly Lake | 0 0 | 2 2 2 | 47.53 | 74.11 | 243 | W/W | 9 - | 1987 | 10.2 | | |
| 5630260.0 | 1956 | ALGONDUIN PARK | NO | CAN | 2 WS | 78.36 | 426 | . 00 | 0 | 1987 | 76.5 | | |
| 5630270.0 | 1956 | HAYNOOTH | N C | NVO | \$17 B | 77.56 | 394 | N/N | 4. | 1990 | 10.8 | | |
| 5810010.0 | 1958 | GYPSUM HINES | 5 5 | CAN | ा प | 64.04 | | N/A | - | 1987 | 71.0 | | |
| 6030480.0 | 1960 | P.N.F.1. | NO. | CAN | 100 | 77.24 | | N/A | m | 1990 | 28.8 | | |
| 6430340.0 | 1964 | | NO | CAN | 47 | 77.24 | | 1 | 0 | 1990 | 0.1 | | |
| 6530740.0 | 1965 | C.F.B BURNT BRIDGE | N 20 | CAN | 40 4 | 77.20 | | 00.0 | P . | 1990 | 7.0 | | |
| 6531000.0 | 5961 | - BURNT | NO | CAN | 0 4 | 77.20 | | n u | | 10001 | 000 | | |
| 6630010.0 | 1966 | BURNT | č | CAN | 1 143 | 77.20 | | - 14 | 0. | 1990 | 28.8 | | |
| 6630020.0 | 1966 | | NO | CAN | W 1 | 77.20 | | N/A | CA. | 1987 | 41.5 | | |
| 4730440.0 | 1966 | P.N.F.I. | N N | CON | V7 × | 77.24 | | 00 0 | 0. 1 | 1990 | 26.8 | | |
| | 1947 | .8 BURNT | N | CAN | 0 40 | 77.20 | | 0 00 | . 0 | 1997 | 500.5 | | |
| 6730680.0 | | - BURNT | NO. | CAN | 46.00 | 77.20 | | 9 60 | -0 | 1987 | 83.8 | | |
| 6730690.0 | | F.B BURNT | NO | CAN | 46.00 | 77.20 | 182 | 63 (| 2,10 | 1987 | 0.96 | | |
| 6730700.0 | | C.F.B BURNT BRIDGE | ND | CAN | 40 | 77.20 | | to. | M | 1986 | 39+10 | | |

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| 1967 C.F.B BIRKT BRIDGE ON CAM 45.00 777.20 182 8 5.13 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.13 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.13 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.13 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1967 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1968 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1968 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 5.10 1970 1969 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 46.00 777.20 182 8 10.0 1970 1970 C.F.B BIRKT BRIDGE ON CAM 45.10 77.18 182 8 10.0 1970 1970 C.F.B BIRKT FACE ON CAM 45.10 77.18 182 8 10.0 1970 1970 C.F.B BIRKT FACE ON CAM 45.10 77.18 182 8 10.0 1970 1970 C.F.B BIRKT FACE ON CAM 45.10 77.18 182 8 10.0 1970 1970 C.F.B CAM 47.10 18 | × 1 | - 1 | PROUENANCE | | 2 | 5 | 796 | H 0 | | 900 | fall lad | | MARKS | |
| 1.057 C.F.B BIRNI RRIBEE | 0 | | C.F.B BURNT | ND | CAN | 46.00 | 77.20 | B (22) | # CO | 2.10 | 1987 | H C | | |
| 1707 1717 | | 1967 | .B BURNT | ON | CAN | 46.00 | 77.20 | · CCC : | 603 | 2,13 | 1990 | 43.5 | | |
| 146.7 C.F. B. BIRNET RETURE DN CAN 46.00 77.20 182 5 2.01 182 188 | + | 1070 | B RURNI | NO | E 0 M | 46.00 | 77.20 | EC:1 | co i | 1.52 | 1990 | 10 | | |
| 160. C.F.E BIRNT BRIDGE DN CAN 46.00 77.20 102 B | 6730800.0 | 1967 | F.B BURNT | N O | CAN | 46.00 | 77.20 | m 0 | un a | 1,82 | 1990 | 45 8 | | |
| 1467 C.F.B BIRNT BRIDGE | | 1967 | .F.B BURNT | NO | CAN | 46.00 | 77.20 | n e | n a | 1 0 0 | 1000 | 0.0 | | |
| 1467 C.F.B BURNT BRIDGE DN CAN 46.00 77.20 182 5 1.59 989 1467 C.F.B BURNT BRIDGE DN CAN 46.00 77.20 182 5 1.59 989 1467 C.F.B BURNT BRIDGE DN CAN 46.00 77.20 182 5 1.53 1989 1467 C.F.B BURNT BRIDGE DN CAN 46.00 77.20 182 5 1.51 1989 1467 C.F.B BURNT BRIDGE DN CAN 46.00 77.20 182 5 1.51 1989 1467 C.F.B BURNT BRIDGE DN CAN 46.00 77.20 182 5 1.51 1989 1467 C.F.B BURNT BRIDGE DN CAN 46.00 77.20 182 5 1.51 1989 1467 C.F.B BURNT BRIDGE DN CAN 46.00 77.20 182 5 1.51 1989 1470 GRAND CALL DR CAN 46.00 77.20 182 5 1.51 1989 1470 GRAND CALL DR CAN 46.50 66.21 75 1.01 1989 1470 D.ENCE DN CAN 46.50 66.21 75 1.01 1989 1470 D.ENCE DN CAN 46.50 66.21 75 1.01 1989 1470 D.ENCE DN CAN 46.50 75 1.01 1989 1470 D.ENCE DN CAN 46.50 75 1.01 182 5 1.51 1989 1470 D.ENCE DN CAN 46.50 75 1.01 1989 1470 D.ENCE DN CAN 46.50 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 46.50 75 1.01 182 5 1.51 1989 1470 D.ENCE DN CAN 46.50 75 1.01 182 5 1.51 1989 1470 D.ENCE DN CAN 46.50 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 5 1.51 1989 1470 D.ENCE DN CAN 45.45 77.18 182 182 182 1989 1470 D.ENCE DN CAN 45.45 77.18 182 182 182 182 182 182 182 182 182 1 | 6731000.0 | 1961 | .F.B BURNT | NO | CAN | 46.00 | 77.20 | 3 00 | a en | 1.72 | 1989 | - 10 | | |
| 1967 CF-8 BIRNT BRIDGE ON CAN 46.00 77.20 182 S 1.53 1987 1987 1967 CF-8 BIRNT BRIDGE ON CAN 46.00 77.20 182 S 1.53 1987 1968 1967 CF-8 BIRNT BRIDGE ON CAN 46.00 77.20 182 S 1.53 1987 1968 1967 CF-8 BIRNT BRIDGE ON CAN 46.00 77.20 182 S 1.53 1987 1968 1967 1968 1967 1968 1967 1968 1968 1968 1968 1968 1968 1968 1968 | 6731020.0 | 1967 | .F.B BURNT | NO | CAN | 46.00 | 77.20 | 1.005 | 100 | 2.24 | 1989 | 1:00 | | |
| 1967 CF-8 BIRNT RRIDGE ON CAN 46.00 77.20 182 S 1.53 1987 1987 1967 CF-8 BIRNT RRIDGE ON CAN 46.00 77.20 182 S 2.44 1987 1967 1967 CF-8 BIRNT RRIDGE ON CAN 46.00 77.20 182 S 2.44 1987 1968 1967 1967 1968 1967 1967 1967 1967 1967 1967 1967 1967 | 6731030.0 | 1967 | .F.B BURNT | NO | CAN | 46.00 | 77.20 | m | us | 1.59 | 1989 | 0 | | |
| 1967 C.F. B BIRNT RRIDGE DN CAN 46.00 77.20 182 5 2.44 198 1967 C.F. B BIRNT RRIDGE DN CAN 46.00 77.20 182 5 2.44 198 1968 SALL T. STE. MRRIE DN CAN 46.00 77.20 182 8 2.44 198 1968 SALL T. STE. MRRIE DN CAN 46.01 75.20 182 8 2.44 198 1970 GRAND LAKE | 6731050.0 | 1967 | .B BURNT | NO | CAN | 46.00 | 77.20 | m. | tr: | 1.53 | 1987 | Phi | | |
| 190 | 0.31000.0 | 1767 | .B BURNT | NO. | CAN | 46.00 | 22.20 | ann. | tr) | 1.51 | 1988 | Po. | | |
| 1967 SAULT STE. MARIE DIN CAN 46.55 54.45 191 1970 1970 GRAND LAKE NAFIE DIN CAN 46.55 54.45 191 1970 1970 GRAND LAKE NAFIE DIN CAN 46.55 55.45 106 8(28) 2.75 1970 1970 GRAND LAKE NAFIE NAF CAN 45.47 61.56 91 N/A 2.73 1981 1970 GRAND LAKE NAF CAN 45.47 61.56 91 N/A 2.73 1981 1970 GRAND LAKE NAF CAN 45.47 61.56 91 N/A 2.73 1981 1970 GRAND COLLEGE NAF CAN 45.47 61.56 91 N/A 2.73 1981 1970 GRAND COLLEGE NAF CAN 45.47 61.57 107 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 61.57 107 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 61.57 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 107 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 107 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 107 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 107 107 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 107 107 107 107 1081 1970 GRAND COLLEGE NAF CAN 45.47 107 107 107 107 107 107 107 107 107 10 | 6731120.0 | 1047 | A BIDNY | NO O | CAN | 46.00 | 77.20 | photo: d | ec (| 2.44 | 1987 | | | |
| 1990 GRAND FALLS | 6731800.0 | 1967 | TE. HAR | N N | LAN | 46.00 | 07.70 | m · | - 5 | 10.47 | 1988 | 200 | | |
| 1970 GRAND FALLS HY CAN 48.55 55.51 100 B(28) 7.76 1987 1970 GRAND CREATE HY CAN 46.00 66.13 67.36 1987 1970 GRAND CREATE HY CAN 46.10 66.136 19 10 1987 1970 GLENCIE HY CAN 46.10 66.136 19 10 1987 1970 GLENCIE HY CAN 46.10 66.136 19 10 1987 1970 GLENCIE HY CAN 46.13 67.11 1988 1970 GLENCIE HY CAN 46.13 67.11 1988 1970 GLENCIE HY CAN 46.13 67.11 1987 1970 GLENCIE HY CAN 46.13 67.11 1987 1970 GLENCIE HY CAN 46.13 77.14 11 10 10 2.13 1987 1970 GLENCIE HY CAN 46.13 77.14 11 10 10 2.13 1987 1970 GLENCIE HY CAN 46.13 77.14 11 10 10 2.13 1987 1970 GLENCIE HY CAN 46.13 77.14 11 10 10 2.13 1987 1970 GLENCIE HY CAN 46.13 77.14 11 10 10 2.13 1987 1970 GLENCIE HY CAN 46.13 77.14 11 10 10 2.13 1987 1970 GLENCIE HY CAN 46.13 77.14 11 10 10 2.13 1987 1970 GLENCIE HY CAN 46.13 77.14 11 10 2.40 11 1988 1970 GLENCIE HY CAN 46.13 11 11 10 11 10 10 11 1987 1970 GLENCIE HY CAN 46.13 11 11 10 11 10 11 10 10 11 10 10 10 10 | 6800190.0 | 1968 | | NF | CON | 48.57 | 54.45 | 0 | | 0 10 | 1987 | | | |
| 1970 GRAND LAKE HF CAN 48.53 57.36 45 8(32) 5.28 1987 1970 GRAND LAKE HF CAN 46.20 6.37 5.36 91 NA 2.30 1987 1970 GRAND LAKE HF CAN 46.16 6.37 5.35 91 NA 2.30 1987 1970 GRAND CENTRE HF CAN 45.15 6.37 13.7 8(10) 2.40 1988 1970 GRAND CENTRE HF CAN 45.15 6.37 14.7 8(10) 2.40 1988 1970 GRAND CAN 45.37 14.7 14.7 14.7 14.7 14.7 14.7 14.7 14. | 7000780.0 | 1970 | ALL | NF | CAN | 48.55 | 55.51 | 104 | 200 | 2.25 | 1087 | 4 10 | | |
| 1970 HARFILL CHATRE HS CAN 46.00 A6.21 7 7 137 1988 1987 1970 HARFILL CHATRE HS CAN 46.16 A0.37 137 137 137 139 1198 137 137 137 137 137 137 138 138 138 138 138 138 138 138 138 138 | 7000790.0 | 1970 | GRAND LAKE | HE | CAN | 48.53 | 57.36 | 435 | 32 | 3,28 | 1987 | - | | |
| 1970 GT. ANN G | 7010750.0 | 1970 | A.F.E.S. | NB | CAN | 46.00 | 66.21 | 76 | Œ | 2,33 | 1988 | - | | |
| 1970 OLEHODE 1970 CAGNINS 1971 | 7011120.0 | 1970 | MARBOUR CENTRE | 出 | CAN | 45.47 | 61.56 | 9.1 | 5 | 2.20 | 1987 | - | | |
| 1970 HENCOLD HIS CAN 45.77 64.21 167 16.70 2.53 1987 1970 MAGNETOLD HIS CAN 45.37 64.21 167 16.70 2.53 1987 1970 MATOPERA FOREST PG CAN 46.38 77.36 131 16.10 2.52 1987 1970 MATOPERA FOREST PG CAN 45.38 77.36 137 16.10 2.52 1987 1970 MATOPERA FOREST DN CAN 45.45 77.38 137 18.2 2.27 1987 1970 MATOPERA FOREST DN CAN 45.45 77.38 18.2 2.27 1987 1970 MATOPERA FOREST DN CAN 45.45 77.38 18.2 2.27 1987 1970 MATOPERA DN CAN 45.45 77.38 18.2 2.27 1987 1970 MATOPERA DN CAN 45.45 77.38 18.2 2.27 1987 1970 MATOPERA DN CAN 45.45 77.38 18.2 2.2 1987 1970 MATOPERA DN CAN 55.41 114.36 610 8 2.70 1988 1970 MATOPERA DN CAN 55.41 114.36 610 8 2.70 1988 1970 MATOPERA DN CAN 55.41 114.36 610 8 2.70 1988 1970 MATOPERA DN CAN 55.42 115.45 610 8 2.70 1988 1970 MATOPERA DN CAN 55.45 129.30 640 8 1.97 1988 1970 MATOPERA DN CAN 45.45 77.48 182 N/A 2.70 1988 1971 MATTHEY DN CAN 45.45 77.48 182 N/A 2.70 1990 1971 MATTHEY DN CAN 45.31 78.15 457 N/A 2.50 1990 1971 MATTHEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 MATTHEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 MATTHEY DN CAN 45.31 78.15 457 N/A 2.75 1987 1971 MATTHEY DN CAN 45.31 78.15 457 | 7011150.0 | 1970 | BT. ANN'S | NS N | CAN | 46.16 | 60.37 | 137 | + | 2.41 | 1988 | - | | |
| 1970 ST. ELZEAR FOREST ON CAN 45.27 5.55 5.55 5.55 1457 N/A 2.13 1987 1970 ST. ELZEAR FOREST ON CAN 46.39 77.36 5151 167 N/A 2.13 1987 1970 MATOREKA FOREST ON CAN 46.39 77.36 131 B(10) 2.33 1987 1970 MATOREKA FOREST ON CAN 45.45 77.18 182 8 2.27 1987 1970 MATOREKA FOREST ON CAN 45.45 77.18 182 8 2.27 1987 1970 ALICE ON CAN 45.45 77.18 182 8 2.03 1988 1970 ALICE ON CAN 45.45 77.18 182 8 2.03 1988 1970 ALICE ON CAN 45.45 77.18 182 8 2.03 1988 1970 COCHRANE ON CAN 45.45 77.18 182 8 2.03 1988 1970 MORDEGO COCHRANE ON CAN 45.45 77.18 182 8 2.03 1988 1970 MORDEGO COCHRANE ON CAN 52.11 1156.00 1372 N/A 2.71 1987 1970 GORDY MOUNTAIN HOUSE AB CAN 52.11 1156.40 1372 N/A 2.71 1987 1970 GAGNON TREEN BC CAN 52.13 1156.40 1372 N/A 2.71 1988 1970 GAGNON TREEN BC CAN 55.14 1156.40 1973 B 2.00 1988 1970 GAGNON TREEN BC CAN 55.15 126.40 1973 B 2.00 1988 1970 GAGNON TREEN BC CAN 55.15 126.40 1973 B 2.00 1988 1970 GAGNON TREEN BC CAN 55.15 126.40 1973 B 2.00 1988 1970 GAGNON TREEN BC CAN 55.15 126.37 ALICE DN CAN 45.43 77.18 182 N/A 2.65 1990 1971 HTTNEY DN CAN 45.43 77.18 182 N/A 2.65 1990 1971 HTTNEY DN CAN 45.43 77.18 182 N/A 2.65 1990 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.65 1990 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.65 1990 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.65 1990 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.50 1998 1971 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.70 1998 1971 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.70 1998 1971 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.70 1998 1971 1971 HTTNEY DN CAN 45.31 78.15 457 N/A 2.70 1998 1971 19 | 7011160.0 | 1970 | GLENCOE | S E | CAN | 45.57 | 61.19 | 167 | | 2.40 | 1987 | - | | |
| 1970 LACE-A-LA-TORTUE PO CAN 45.35 72.36 131 8(10) 2.03 1987 1970 LACE-A-LA-TORTUE PO CAN 45.35 72.36 131 8(10) 2.03 1987 1970 LACE-A-LA-TORTUE PO CAN 45.35 72.36 131 8(10) 2.03 1987 1970 LACE-A-LA-TORTUE PO CAN 45.35 72.36 137 8(10) 2.03 1987 1970 LATCE ON CAN 45.45 77.18 182 8 2.03 1988 1970 ALICE ON CAN 45.45 77.18 182 8 2.03 1988 1970 CCCHRANE ON CAN 45.45 77.18 182 8 2.31 1987 1970 CCCHRANE ON CAN 47.10 83.35 268 R(4) 2.21 1987 1970 CCCHRANE AB CAN 52.31 135.45 762 B (4) 2.21 1987 1970 CCCHRANE AB CAN 52.31 135.45 762 B (4) 2.21 1987 1970 CCCHRANE BC CAN 52.35 115.45 610 B 2.15 1988 1970 CCCHRANE BC CAN 52.35 126.40 823 B (4) 2.15 1988 1970 CCCHRANE BC CAN 52.35 126.40 823 B (4) 2.15 1988 1970 CCCHRANE BC CAN 52.35 126.40 823 B (4) 2.15 1988 1970 CCCHRANE BC CAN 55.15 126.40 823 B 1.97 1988 1971 CCCHRANE BC CAN 55.35 126.30 762 B 1.97 1988 1971 CCCHRANE CCCHRANE BC CAN 55.35 124.37 762 B 1.97 1988 1971 CCCHRANE CCCHRANE BC CAN 55.31 78.30 AC B 1.97 1988 1971 CCCHRANE CCCHRANE BC CAN 55.31 78.30 AC B 1.97 1988 1971 CCCHRANE CCCHRANE BC CAN 55.31 78.30 AC B 1.97 1988 1971 CCCHRANE CCCHRANE BC CAN 55.31 78.35 AC B 1.97 1988 1971 CCCHRANE CCCHRANE BC CAN 55.31 78.35 AC B 1.97 1989 1971 CCCHRANE CCCHRANE BC CAN 55.31 78.35 AC B 1.97 1990 1971 CCCHRANE CCCHRANE BC CAN 55.31 78.35 AC B 1.97 1990 1971 CCCHRANE CCCHRANE BC CCCHRANE CCCCHRANE CCCHRANE CCCHRANE CCCHRANE CCCHRANE CCCHRANE CCCHRANE CCCHRANE CCCHRANE CCCHRANE CC | 7020740.0 | 1020 | ST FIZER | N N | CAN | 45.32 | 66.21 | 167 | < ⋅ | 2,13 | 1987 | 0.0% | | |
| 1970 WATOPEKA FOREST PG GAN 45.45 71.44 213 8(51) 2.42 1987 1970 WATOPEKA FOREST PG GAN 45.45 71.44 213 8(51) 2.45 1987 1970 ALICE GAN 45.45 77.18 182 8 2.03 1988 1970 ALICE GAN GAN 45.45 77.18 182 8 2.03 1988 1970 ALICE GAN GAN 45.45 77.18 182 8 2.03 1998 1970 ALICE GAN GAN 45.45 77.18 182 8 2.03 1988 1970 COCHRAME GAN GAN 47.13 14.36 ALICE GAN GAN 67.13 14.36 ALICE GAN 67.13 14.37 ALICE GAN 67.13 | 7020770.0 | 1970 | LAC-A-LA-TORTUE | 500 | 200 | 44 70 | 000.47 | 363 | ٠, | 17 c | 1987 | - | | |
| 1970 BEACHBURG ON CAN 45.45 77.18 182 8 2.27 1987 1970 ALICE ON CAN 45.45 77.18 182 8 2.27 1987 1970 ALICE ON CAN 45.45 77.18 182 8 2.27 1987 1970 ALICE ON CAN 45.45 77.18 182 8 2.27 1987 1970 ALICE ON CAN 45.45 77.18 182 8 2.27 1987 1970 MCDEGO ON CAN 45.45 77.18 182 8 2.27 1987 1970 MCDEGO ON CAN 45.45 77.18 182 8 2.27 1987 1970 MCDEGO ON CAN 57.11 16.00 1372 M/A 2.70 1988 1970 MCDEGO ON CAN 57.11 16.00 1372 M/A 2.70 1988 1970 MCDEGO ON CAN 55.20 120.40 127 M/A 2.11 1987 1970 MCDAME CREEK BC CAN 55.20 120.40 127 M/A 2.11 1987 1970 MCDAME MCDEGO ON CAN 55.20 120.40 127 M/A 2.10 1988 1970 MCDAME MCDEGO ON CAN 55.20 120.45 M/A 2.10 1987 1970 MCDAME MCDEGO ON CAN 55.20 120.45 M/A 2.10 1990 1971 MLTNEY MCDAME | | 1970 | ia. | D.d. | CAN | 40.00 | 21 64 | 201 | + V | BD . C | 1821 | 7.00 | | |
| 1970 ALICE 1970 ALICE 1970 ALICE 1970 ALICE 1970 ALICE 1970 CCCHRANE 1970 CCCCHRANE 1970 CCCCHRANE 1970 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC | 7030640.0 | 1970 | | NO | CAN | 45.40 | 26.47 | 137 | 3 | 0.00 | 1001 | 117 | | |
| 1970 ALICE DN CAN 45.45 77.18 182 8 2.03 1988 1970 ALICE DN CAN 45.45 77.18 182 8 3.28 1988 1970 ALICE DN CAN 47.13 83.35 228 8(4) 2.32 1987 1987 1970 CGCHRANE DN CAN 47.13 83.35 228 8(4) 2.31 1987 1970 RANKITCK HINE DN CAN 47.13 114.00 1372 N/A 2.32 1987 1970 SLAVE LAKE AB CAN 52.11 114.00 1372 N/A 2.40 1990 1970 SLAVE LAKE BC CAN 55.20 120.40 1127 N/A 2.45 1988 1970 GAGNON CREEK BC CAN 55.15 120.40 1127 N/A 2.15 1988 1970 GAGNON CREEK BC CAN 55.15 120.40 1127 N/A 2.15 1988 1970 GAGNON CREEK BC CAN 55.15 120.40 1127 N/A 2.15 1988 1970 GAGNON CREEK BC CAN 55.15 120.40 1127 N/A 2.45 1988 1970 GAGNON CREEK BC CAN 55.15 120.40 1127 N/A 2.45 1988 1970 GAGNON CREEK BC CAN 55.15 120.40 1127 N/A 2.00 1988 1970 GAGNON CREEK BC CAN 55.15 120.45 AG B 1.76 1988 1970 GAGNON CREEK BC CAN 55.15 120.40 1127 N/A 2.45 1988 1971 NHTNEY DN CAN 45.45 77.18 182 N/A 2.55 1990 1971 NHTNEY DN CAN 45.45 77.18 182 N/A 2.55 1990 1971 NHTNEY DN CAN 45.31 78.15 457 N/A 2.50 1990 1971 NHTNEY DN CAN 45.31 78.15 457 N/A 2.50 1990 1971 NHTNEY DN CAN 45.31 78.15 457 N/A 2.50 1990 1971 NHTNEY DN CAN 45.31 78.15 457 N/A 2.50 1997 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.89 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 457 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 A77 S 2.52 1987 1971 NHTNEY DN CAN 45.31 78.15 A77 S 2.52 | 7030670.0 | 1970 | ALICE | NO | CAN | 45.45 | 27.18 | 182 |) (1) | , E. | 1987 | | | |
| 1970 ALICE 1970 ALICE 1970 ALICE 1970 COCHRAME 1970 COCHRA | 7030700.0 | 1970 | ALICE | NO | CAN | 45.45 | 77.18 | 182 | co | 2.03 | 1988 | 52.5 | | |
| 1970 GUCMRANE ON CAN 49.10 B1.15 2A5 N/A 2.22 1987 1970 ROCKY HOUNTAIN HOUSE AB CAN 52.11 1146.00 1372 N/A 2.70 1986 1970 ROCKY HOUNTAIN HOUSE AB CAN 52.13 115.15 762 N/A 2.40 1988 1970 BLAVE LAKE AB CAN 52.13 115.15 762 N/A 2.40 1988 1970 BLAVE LAKE AB CAN 52.13 115.15 762 N/A 2.40 1988 1970 GAGNON GREEK BG CAN 55.15 123.05 914 B 2.00 1988 1970 GAGNON GREEK BG CAN 55.15 123.05 914 B 2.00 1988 1970 CANNON GREEK BG CAN 55.15 123.05 914 B 2.00 1988 1970 CANNON GREEK BG CAN 55.15 123.05 914 B 2.00 1988 1970 LOWER FORT BG CAN 55.15 123.05 914 B 2.00 1988 1971 CANNON GREEK BG CAN 55.15 123.05 914 B 2.01 1990 1971 CANNON GREEK BG CAN 55.15 123.05 914 B 2.01 1990 1971 WHITNEY BG CAN 45.43 77.18 182 N/A 2.51 1990 1971 WHITNEY CON CAN 45.43 77.18 182 N/A 2.50 1997 1971 WHITNEY CON CAN 45.31 78.15 457 N/A 2.40 1997 1971 WHITNEY CON CAN 45.31 78.15 457 N/A 2.40 1997 1971 WHITNEY CON CAN 45.31 78.15 457 S 2.50 1997 1971 WHITNEY CON CAN 45.31 78.15 457 S 2.22 1999 1971 WHITNEY CON CAN 45.31 78.15 457 S 2.23 1997 1971 WHITNEY CON CAN 45.31 78.15 457 S 2.25 1997 1971 WHITNEY CON CAN 45.31 78.15 457 S 2.25 1997 1971 WHITNEY CON CAN 45.31 78.15 457 S 2.35 1997 1971 WHITNEY CON CAN 45.31 78.15 457 S 2.35 1997 1971 WHITNEY CON CAN 45.31 78.15 457 S 2.35 1997 1971 WHITNEY CON CAN 45.31 78.15 457 S 2.35 1997 | 7030730.0 | 1970 | ALICE | NO | CAN | 45.45 | 77.18 | 182 | (r) | 3,28 | 1988 | | | |
| 1970 MORPEGO AB CAN 52.35 115.15 N/A 2.70 1990 1970 MORPEGO AB CAN 52.35 115.15 N/A 2.70 1990 1970 MORPEGO AB CAN 52.35 115.15 N/A 2.70 1990 1970 MORPEGO AB CAN 52.35 115.15 N/A 2.70 1990 1970 MORPEGO AB CAN 52.35 115.15 N/A 2.15 1988 1970 MORPEGO AB CAN 55.15 120.40 1127 N/A 2.15 1988 1970 MORPEGO AB CAN 55.15 120.40 1127 N/A 2.15 1988 1970 MORPEGO AB CAN 55.15 120.40 1127 N/A 2.15 1988 1970 MORPEGO AB CAN 55.15 120.40 1127 N/A 2.15 1988 1970 MORPEGO AB CAN 55.15 120.40 1127 N/A 2.10 1990 1970 MORPEGO AB CAN 55.15 120.40 1127 N/A 2.00 1988 1970 MATTHEY AB CAN 49.01 57.37 AB 1988 1970 MATTHEY AB CAN 45.45 77.18 1182 N/A 2.50 1990 1971 MHTTNEY AB CAN 45.31 78.15 457 N/A 2.50 1997 1971 MHTTNEY AB CAN 45.31 78.15 457 N/A 2.50 1997 1971 MHTTNEY AB CAN 45.31 78.15 457 N/A 2.50 1997 1971 MHTTNEY AB CAN 45.31 78.15 457 N/A 2.50 1997 1971 MHTTNEY AB CAN 45.31 78.15 457 N/A 2.30 1997 1971 MHTTNEY AB CAN 45.31 78.15 457 N/A 2.30 1997 1971 MHTTNEY AB CAN 45.31 78.15 457 N/A 2.30 1997 1971 MHTTNEY AB CAN 45.31 78.15 457 N/A 2.30 1997 1971 MHTTNEY AB CAN 45.31 78.15 457 N/A 2.30 1997 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1987 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1987 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1987 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1987 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1987 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 1989 1971 MHTTNEY AB CAN 45.31 78.15 457 S 2.35 198 | 7030740.0 | 1970 | 44 | NO | CAN | 49.10 | 81:15 | 265 | | C4 C4 | 1987 | - | | |
| 1970 RDGKY MOUNTAIN HOUSE AB CAN 52.33 115.10 1972 N/A 2.06 1978 1970 SLAVE LAKE AB CAN 55.34 114.34 610 B 2.15 1978 1970 SLAVE LAKE BE CAN 55.14 114.34 610 B 2.15 1988 1970 FARROTT LAKES BC CAN 54.11 126.40 B23 B 1.92 1988 1970 GAGNON GREEK BC CAN 55.13 126.40 B23 B 1.92 1988 1970 GAGNON GREEK BC CAN 55.15 124.37 743 B 2.01 1988 1970 LOWER PORT BC CAN 53.52 124.37 743 B 1.92 1988 1970 LOWER PORT BC CAN 53.52 124.37 743 B 1.92 1988 1970 LOWER PORT BC CAN 53.52 124.37 743 B 1.92 1988 1971 MATTNEY DN CAN 45.43 77.18 182 N/A 2.45 1990 1971 MATTNEY DN CAN 45.31 78.15 457 N/A 2.40 1997 1971 MATTNEY DN CAN 45.31 78.15 457 N/A 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 N/A 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 N/A 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 N/A 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.30 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.35 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.35 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.35 1987 1971 MATTNEY DN CAN 45.31 78.15 457 S 2.35 1987 | 7061820.0 | 1020 | | NO. | CAN | 47.13 | 00 • | 228 | | 22.21 | 1987 | | | |
| 1970 SLAVE LAKE 1970 SLAVE LAKE 1970 SLAVE LAKE 1970 SLAVE LAKE 1970 FARROTT LAKES 1970 FARROTT FARROTT 1971 FARROTT FARROTT 1971 FARROTT FARROTT 1971 | 2061830.0 | 1970 | RDCKY MOUNTAIN HOUSE | AB | CAN | 60.14 | 4 - | 7767 | | 2.70 | 1990 | 300 | | |
| 1970 GUNDOWN CREEN BC CAN 55.20 120.40 1127 N/A 2.11 1987 1970 GANNOUN CREEN BC CAN 54.11 126.40 823 B 1.97 1988 1970 GANNON CREEN BC CAN 55.15 123.05 914 8 2.00 1988 1970 GANNON CREEN BC CAN 55.15 123.05 914 8 2.00 1988 1970 CANNON CREEN BC CAN 55.15 124.37 762 B 1.97 1988 1970 LOWER FORT BC CAN 55.35 124.37 762 B 1.97 1988 1970 LOWER FORT BC CAN 55.35 124.37 763 B 1.97 1988 1971 HYDER FORT BC CAN 55.35 124.37 763 B 1.97 1988 1971 HYDER FORT BC CAN 49.01 57.37 45 N/A 2.65 1990 1971 HYDER FORT BON CAN 45.45 77.18 182 N/A 2.65 1990 1971 HYDER FORT BON CAN 45.31 78.15 457 N/A 2.65 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 N/A 2.65 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 N/A 2.50 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 N/A 2.50 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 S 2.75 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 S 2.75 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 S 2.75 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 S 2.75 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 S 2.75 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 S 2.75 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 S 2.75 1987 1971 HYDER FORT BON CAN 45.31 78.15 457 S 2.75 1989 | 7063220.0 | 1970 | | BE | CAN | 55,14 | 0.00 | 610 | | 2 50 | 1088 | | | |
| 1970 PARROTT LAKES BC CAN 54.11 126.40 823 B 1.97 1988 1970 MCDAME POST BC CAN 55.15 123.05 914 B 2.00 1988 1970 MCDAME POST BC CAN 55.15 123.05 914 B 2.00 1988 1970 LDMER POST BC CAN 55.15 124.37 767 B 1.97 1988 1971 PASADENA NF CAN 49.01 57.37 45 N/A 2.91 1990 1971 MHTNEY DN CAN 45.45 77.18 182 N/A 2.65 1990 1971 WHTNEY DN CAN 45.31 78.15 457 N/A 2.65 1987 1971 WHTNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 WHTNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 WHTNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 WHTNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 WHTNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 WHTNEY DN CAN 45.31 78.15 457 N/A 2.51 1988 1971 WHTNEY DN CAN 45.31 78.15 457 S 2.75 1987 1971 WHTNEY DN CAN 45.31 78.15 457 S 2.75 1987 1971 WHTNEY DN CAN 45.31 78.15 457 S 2.75 1987 | 2072020.0 | 1970 | SUNDOWN CREEK | BC | EAN | 55,20 | 04 | 1127 | | 2.11 | 1987 | 0 | | |
| 1970 GAGNON GREEK BC CAN 55.15 123.05 914 B 2.00 1988 1970 NCDAME POST BC CAN 55.15 123.05 914 B 2.00 1988 1970 NCDAME POST BC CAN 59.10 129.15 762 B 1.87 1988 1970 LOWER POST BC CAN 59.25 124.37 761 B 1.87 1988 1970 LOWER POST BC CAN 59.25 124.37 761 B 1.87 1988 1970 NF CAN 49.01 57.37 45 N/A 2.91 1990 1971 ALIGE DN CAN 45.45 77.18 182 N/A 2.91 1990 1971 UHITNEY DN CAN 45.31 78.15 457 N/A 2.65 1990 1971 UHITNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 UHITNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 UHITNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 UHITNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 UHITNEY DN CAN 45.31 78.15 457 S 2.50 1987 1971 UHITNEY DN CAN 45.31 78.15 457 S 2.75 1987 1971 UHITNEY DN CAN 45.31 78.15 457 S 2.75 1989 1971 UHITNEY DN CAN 45.31 78.15 457 S 2.75 1989 1971 UHITNEY DN CAN 45.31 78.15 457 S 2.75 1989 1971 UHITNEY DN CAN 45.31 78.15 457 S 2.75 1989 | 7073740.0 | 1970 | LAKE | DC | CAN | 54.11 | 54 | 823 | | 1,92 | 1988 | 16.8 | | |
| 1970 RUBHRI FUBSI BC CAN 59.10 129.15 762 B 1.97 1988 1970 LURE FRASER BC CAN 53.52 124.37 767 B 1.82 1988 1970 LURE FRASER BC CAN 53.52 124.37 767 B 1.97 1988 1970 LURE FORT BC CAN 49.01 57.37 45 N/A 2.91 1990 1971 ALIGE DN CAN 45.45 77.18 182 N/A 2.91 1990 1991 1971 WHITNEY DN CAN 45.45 77.18 182 N/A 2.50 1990 1997 UHITNEY DN CAN 45.31 78.15 457 N/A 2.40 1987 1971 WHITNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 WHITNEY DN CAN 45.31 78.15 457 N/A 2.50 1987 1971 WHITNEY DN CAN 45.31 78.15 457 N/A 2.40 1987 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.50 1987 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.75 1987 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.75 1989 1997 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.75 1989 1997 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.75 1989 1971 WHITNEY DN CAN 45.31 78.15 457 S 3.07 1989 | 0.0000000 | 1970 | | DE. | CAN | 00.10 | 24 | 914 | m | 2.00 | 1988 | 0 | | |
| 1970 CURIN FRENCE HOLD | 202200000 | 1970 | ACDARE POST | BC | CAN | 59,10 | 129,15 | 262 | a | 1.97 | 1988 | 8,5 | | |
| 1971 PASTDENA NEL CAN 37.55 178.50 640 B 1.76 1988 1971 ALICE | 7073810.0 | 1070 | LOUDS SHOEM | THE STREET | CAN | 23.25 | 124.37 | 192 | m i | 1,87 | 1988 | m | | |
| 1971 ALIGE 1971 ALIGE 1972 ALIGE 1972 ALIGE 1972 WHITNEY 1972 WHITNEY 1973 WHITNEY 1973 WHITNEY 1974 WHITNEY 1974 WHITNEY 1974 WHITNEY 1975 WHITNEY 1976 WHITNEY 1977 WHITNEY | 7100450.0 | 1971 | PASADENA | NE | CAN | 04.00 | 128,30 | 040 | | 1.76 | 1988 | 17.0 | | |
| 1971 ALICE | 7130500.0 | 1971 | ALTOF | NO | 200 | 45.01 | 22 . 10 | 2 6 | | 7 . 7 | 0 6 6 7 | | | |
| 1971 WHITNEY ON CAN 45.31 78.15 457 8 2.50 1990 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.69 1987 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.69 1987 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.50 1987 1971 WHITNEY ON CAN 45.31 78.15 457 8 457 8 1987 1971 WHITNEY ON CAN 45.31 78.15 457 8 2.90 1990 1991 1971 WHITNEY ON CAN 45.31 78.15 457 5 2.22 1989 1971 WHITNEY ON CAN 45.31 78.15 457 5 2.75 1987 1971 WHITNEY ON CAN 45.31 78.15 457 8 3.07 1989 | 7130510.0 | 1971 | ALICE | NO. | CAN | 100 | 77.18 | 180 | | 0.0 | 1770 | 0.40 | | |
| 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.69 1987 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.59 1987 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.50 1987 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.30 1987 1971 WHITNEY ON CAN 45.31 78.15 457 5 2.89 1987 1971 WHITNEY ON CAN 45.31 78.15 457 5 2.22 1989 1971 WHITNEY ON CAN 45.31 78.15 457 5 2.75 1987 1971 WHITNEY ON CAN 45.31 78.15 457 5 2.75 1987 1971 WHITNEY ON CAN 45.31 78.15 457 5 3.07 1989 | 7130560.0 | 1971 | WHITNEY | DN | CAN | 45.31 | 78.15 | 457 | | 0.50 | 0000 | 5 1 | | |
| 0 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.50 1987 O 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.50 1987 O 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.50 1987 O 1971 WHITNEY ON CAN 45.31 78.15 457 8 7 2.40 1990 O 1971 WHITNEY ON CAN 45.31 78.15 457 5 2.75 1989 O 1971 WHITNEY ON CAN 45.31 78.15 457 5 2.75 1989 O 1971 WHITNEY ON CAN 45.31 78.15 457 8 3.07 1989 | 7130570.0 | 1971 | WHITNEY | NO | CAN | 45,31 | 78.15 | 457 | NA | 2.69 | 1987 | 4 | | |
| 0 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.50 1987 O 1971 WHITNEY ON CAN 45.31 78.15 457 N/A 2.36 1987 O 1971 WHITNEY ON CAN 45.31 78.15 457 8 457 2.40 1990 O 1971 WHITNEY ON CAN 45.31 78.15 457 S 2.27 1989 O 1971 WHITNEY ON CAN 45.31 78.15 457 S 2.75 1987 O 1971 WHITNEY ON CAN 45.31 78.15 457 S 2.75 1987 O 1971 WHITNEY ON CAN 45.31 78.15 457 S 3.07 1989 | | 1971 | WHIINEY | NO | CAN | 45,31 | 78,15 | 457 | N/A | 2.61 | 1988 | 4 | | |
| 0 1971 WHITNEY ON GAN 45.31 78.15 457 N/A 2.36 1987 0 1971 WHITNEY ON GAN 45.31 78.15 457 8(4) 2.40 1990 0 1971 WHITNEY ON GAN 45.31 78.15 457 S 2.89 1987 0 1971 WHITNEY ON GAN 45.31 78.15 457 S 2.75 1989 0 1971 WHITNEY ON GAN 45.31 78.15 457 S 2.75 1989 0 1971 WHITNEY ON GAN 45.31 78.15 457 S 3.07 1989 | | 1771 | MHITNEY | ≈ 0 | CAN | 45,31 | 78,15 | 457 | N/A | 2.50 | 1987 | 10 | | |
| 0 1971 WHITNEY DN CAN 45.31 78.15 457 8(4) 2.40 1990 0 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.89 1987 0 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.22 1989 0 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.75 1987 0 1971 WHITNEY DN CAN 45.31 78.15 457 S 3.07 1989 | | 1971 | WHITNEY | 20 | CAN | 45,31 | 78,15 | 457 | N/A | 2+36 | 1987 | 00 | | |
| 0 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.89 1987 0 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.22 1989 0 1971 WHITNEY DN CAN 45.31 78.15 457 S 2.75 1987 0 1971 WHITNEY DN CAN 45.31 78.15 457 S 3.07 1989 | | 1971 | WHITNEY | υ× | CAN | 45,31 | 78,15 | 457 | B(4) | 2.40 | 1990 | CV | | |
| 0 1971 WHITNEY ON CAN 45.31 78.15 457 8 2.22 1989 0 1971 WHITNEY ON CAN 45.31 78.15 457 8 2.75 1987 0 1971 WHITNEY ON CAN 45.31 78.15 457 8 3.07 1989 | | 1971 | WHITNEY | NO | EAN | 45,31 | 78,15 | 457 | 613 | 2.89 | 1987 | 10 | | |
| 0 1971 WHITNEY ON CAN 45.31 78.15 457 S 2.75 1987 O 1971 WHITNEY ON 65.31 78.15 457 S 3.07 1989 | | 1971 | THILL | HO | CAN | 45,31 | 78,15 | 457 | (n | 24.22 | 1989 | CV | | |
| 0 19/1 WHITNEY DN CAN 45.31 78.15 457 8 3.07 1989 | | 1971 | | NO | CAN | 45,31 | 78.15 | 457 | tr. | 2.75 | 1987 | c | | |
| | | 1771 | WHITNEY | UN | CAN | 45,31 | 78.15 | 457 | ţn. | 3.07 | 1989 | 4 | | |

| 1985 | EEDBANK | YEAR | PROVENANCE | D.A | CTRY | LAT | LONG | 2 6 | 12 | Scut | TEST | BERM | REMARKS | |
|--|----------|------|-------------------------|-----|---------|-------|-----------------|----------|-------|-------|------|-------|---------|----|
| 1972 1972 1972 1974 1974 1974 25.26 2988 25.20 2972 | # 0 | 1971 | | 16 | CAN | 11 10 | 78.15 | History. | N/A | 1.82 | 1 0 | 10 | **** | 81 |
| Colore C | 30670. | 1971 | MHITNEY | UN | CAN | 10 | 78,15 | 457 | | 2,06 | 0- | | | |
| 17,200.00 1971 MHTTREY DN GAN 45.31 78.15 47.5 5.20 1989 70.20300.00 1971 MHTTREY DN GAN 45.31 78.15 47.5 5.20 1989 15.20300.00 1971 MHTTREY DN GAN 45.31 78.15 47.5 4 | 30,680.0 | 1971 | WHITNEY | NO | CAN | 107 | 78.15 | 457 | - | 2.26 | 0- | | | |
| 1971 WHITMEY ON GAM 45.31 78.15 475 5 2.10 1988 646 158 1971 WHITMEY ON GAM 45.31 78.15 475 5 2.29 1986 59 1971 WHITMEY ON GAM 45.31 78.15 5 2.39 1986 59 1971 WHITMEY ON GAM 45.35 7 73.35 5 2.39 1986 79 79 79 73 33 5 3 2.49 1986 159 159 159 159 159 159 159 159 159 159 | | 1921 | UHITNEY | NG | CAN | 'n | 78,15 | 457 | - | 2.49 | Ď. | | | |
| 1971 WITTHER 1971 WHITTHEY DIN GAN 45.11 78.115 457 5 2.182 1988 11. 1971 TROUT GREEK ON GAN 45.539 79.27 3155 5 2.182 1988 12. 1971 TROUT GREEK ON GAN 45.539 79.27 3155 5 2.182 1988 12. 1971 TROUT GREEK ON GAN 45.559 79.27 3155 5 2.18 1988 12. 1971 TROUT GREEK ON GAN 45.559 79.27 3155 5 2.18 1988 12. 1971 JOCKO RIVER ON GAN 45.559 79.27 3155 5 2.18 1988 12. 1971 JOCKO RIVER ON GAN 46.36 79.10 304 5 2.12 1988 13. 1971 JOCKO RIVER ON GAN 46.36 79.10 304 5 2.22 1988 13. 1971 JOCKO RIVER ON GAN 46.36 79.10 304 5 2.22 1988 13. 1971 JOCKO RIVER ON GAN 46.36 79.10 304 5 2.22 1988 13. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.22 1988 13. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.22 1988 19. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.22 1988 19. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.22 1988 19. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.22 1988 19. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.22 1988 19. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.22 1988 19. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.22 1988 19. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.22 1988 19. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.26 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.26 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.26 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.26 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERILE ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERIC ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERIC ON GAN 46.37 79.04 228 5 2.36 1988 29. 1971 RITHERIC ON GAN 48.37 79.04 28. 1971 RITHERIC ON GAN 48.37 79.04 28. 19 | 2350. | 1971 | WHITNEY | N I | CAN | 10 1 | 78.15 | 457 | un i | 2.10 | 0. | | | |
| 1971 THEN CREEK ON CAN 45.559 77.27 3135 5 2.39 1988 30. 1971 THEN CREEK ON CAN 45.559 77.27 3135 5 2.39 1988 30. 1971 THEN CREEK ON CAN 45.559 77.27 3135 5 2.39 1988 30. 1971 THOU CREEK ON CAN 45.559 77.27 3135 5 2.39 1988 30. 1971 THOU CREEK ON CAN 46.36 77.10 304 5 2.33 1988 31. 1971 THOU CREEK ON CAN 46.36 77.10 304 5 2.33 1988 31. 1971 THOU CREEK ON CAN 46.36 77.10 304 5 2.33 1988 31. 1971 ONCO RIVER ON CAN 46.36 77.10 304 5 2.30 1988 31. 1971 ONCO RIVER ON CAN 46.36 77.10 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.36 77.10 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 304 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 328 5 2.20 1988 31. 1971 ONCO RIVER ON CAN 46.37 77.00 328 5 2.20 1988 37. 1971 ONCO RIVER ON CAN 46.37 77.00 328 5 2.30 1988 37. 1971 ONCO RIVER ON CAN 46.37 77.00 328 5 2.30 1988 37. 1971 ONCO RIVER ON CAN 46.37 77.00 328 5 2.30 1988 37. 1971 ONCO RIVER ON CAN 46.37 77.00 328 5 2.30 1988 37. 1971 ONCO RIVER ON CAN 46.37 77.00 328 5 2.30 1988 37. 1971 ONCO RIVER ON CAN 48.37 77.00 328 5 2.30 1988 37. 1971 ONCO RIVER ON CAN 48.37 77.00 304 5 2.30 1988 37. 1971 ONCO RIVER ON CAN 48.37 77.00 1988 31. 1971 ONCO RIVER ON CAN 48.37 77.00 17.0 | 2380. | 1971 | WHITNEY | 200 | CVN | 0 | 78.15 | 457 | 09 (| 2,82 | 01 6 | | | |
| 1971 170 | 20440.0 | 1971 | WHITHEY TOOLY COUNTY | 2 2 | 200 | o w | 70.07 | 174 | n o | 2.82 | × 2 | | | |
| 1971 FROUT CREEK OH CAN 45.559 79.727 3355 5 3.49 1988 1988 1997 FROUT CREEK OH CAN 45.559 79.727 3355 5 3.49 1988 1988 1971 FROUT CREEK OH CAN 46.36 79.100 304 5 2.40 1988 1988 1971 JOCKO RYUER OH CAN 46.36 79.10 304 5 2.40 1988 1988 1971 JOCKO RYUER OH CAN 46.36 79.10 304 5 2.40 1988 1988 1971 JOCKO RYUER OH CAN 46.37 79.10 304 5 2.40 1988 1988 1971 JOCKO RYUER OH CAN 46.37 79.10 304 5 2.40 1988 1988 1971 JOCKO RYUER OH CAN 46.37 79.10 304 5 2.20 1988 1988 1971 JOCKO RYUER OH CAN 46.37 79.10 304 5 2.20 1988 1988 1981 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.20 1988 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.20 1988 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.20 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.20 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.30 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.30 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.30 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.30 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.30 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.30 1988 JOCKO RYUER OH CAN 46.37 79.04 228 5 2.30 1988 JOCKO RYUER OH CAN 46.37 30.30 | | 1777 | | 200 | 200 | 2 V | 70 97 | 276 | 7 0 | 10 P | N 0 | | | |
| 1971 FROUT CREEK | | 1777 | | 2 2 | 244 | | 10 01 | 2000 | n o | 200 | - 0 | | | |
| 1771 FROLIT CREEK | | 1777 | | 200 | 2 4 4 | 3 W | 70 75 | 178 | 0 0 | 4 | - 6 | | | |
| 1971 JONGG RIUGE DN CAN 46.76 79.10 304 S 2.01 1986 55. 1971 JONGG RIUGE DN CAN 46.76 79.10 304 S 2.16 1986 19. 1971 JONGG RIUGE DN CAN 46.76 79.10 304 S 2.27 1988 19. 1971 JONGG RIUGE DN CAN 46.76 79.10 304 S 2.27 1988 19. 1971 JONGG RIUGE DN CAN 46.76 79.10 304 S 2.27 1988 30. 1971 JONGG RIUGE DN CAN 46.76 79.10 304 S 2.27 1988 30. 1971 JONGG RIUGE DN CAN 46.76 79.10 304 S 2.27 1988 30. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 80. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 80. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 80. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 80. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 80. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 80. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 P. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 P. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 P. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 P. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.28 1888 P. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.21 1989 P. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.21 1989 P. 1971 RITHERGILEN DN CAN 46.17 79.04 228 S 2.21 1989 P. 1971 RITHERGILEN DN CAN 48.47 85.30 45.7 S 1.28 1988 P. 1971 RITHERGILEN DN CAN 48.47 85.30 45.7 S 1.28 1.98 P. 1971 RITHERGILEN DN CAN 48.47 85.30 45.7 S 1.28 P. 1971 RITHERGILEN DN CAN 48.47 85.30 45.7 S 1.28 P. 1971 RITHERGILEN DN CAN 48.47 85.30 45.7 S 1.28 P. 1971 RITHERGILEN DN CAN 48.47 85.30 45.7 S 1.58 P. 1971 RITHERGILEN DN CAN | | 1771 | | 2 2 | 200 | 2 10 | 70.07 | 338 | o u | 24.0 | h 0 | | | |
| 1971 IDEKO RIVER DIN CAN 46.36 79.10 304 5 1.99 1988 15 1971 IDEKO RIVER DIN CAN 46.36 79.10 304 5 2.46 1988 15 1971 IDEKO RIVER DIN CAN 46.36 79.10 304 5 2.46 1988 15 1971 IDEKO RIVER DIN CAN 46.36 79.10 304 5 2.46 1988 15 1971 IDEKO RIVER DIN CAN 46.36 79.10 304 5 2.46 1988 15 1971 IDEKO RIVER DIN CAN 46.37 79.10 304 5 2.46 1988 15 1971 IDEKO RIVER DIN CAN 46.37 79.10 304 5 2.46 1988 15 1971 IDEKO RIVER DIN CAN 46.37 79.10 304 5 2.46 1988 10 10 10 10 10 10 10 | | 1071 | | 2 0 | 200 | 2 4 | 70.10 | 304 | 7.4 | 2 0 | - 6 | | | |
| 1971 JUCKOR RIVER | 0.00000 | 1021 | | 2 2 | 2 4 5 | 9 4 | 70.10 | 100 | 0.00 | 100 | , D | | | |
| 1971 JOCKO RIVER | 0.00000 | 1001 | | 2 | CAN | | 70.10 | 304 | 2.00 | 2.14 | 6 | | | |
| 9971 JOGLO RIVER | | 1001 | | 200 | EAN | | 70.10 | 304 | . 00 | 2.40 | 6 | | | |
| 1971 JOCKO RIVER | 0.00000 | 1001 | | NO | CAN | | 79.10 | 304 | , un | 20.00 | 0 | | | |
| 1971 JOCKO RIVER DN CAN 46.36 79.10 304 S 3.38 1988 388 1971 1972 JOCKO RIVER DN CAN 46.17 79.04 228 S 2.28 1988 888 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.28 1988 846 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.86 1988 846 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.86 1988 95 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.86 1988 95 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.86 1988 97 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.86 1988 229 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.10 1987 39 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.10 1988 229 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.10 1988 229 1971 SUTHERGLEN DN CAN 46.17 79.04 228 S 2.10 1988 229 1971 SUTHERGLEN DN CAN 46.14 S.45 S S S S S S S S S | 0.00401 | 1001 | | NO | CAN | 4 | 79.10 | 304 | 100 | 1.03 | Ď | | | |
| 1971 JOCKO RIVER DN CAN 46.37 79.10 304 5 2.47 1968 88 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.47 1968 44 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.47 1968 44 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.45 1968 915 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.05 1968 915 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.05 1968 915 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.05 1968 915 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.05 1968 915 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.05 1968 915 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.05 1968 915 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.05 1968 915 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.05 1968 915 1971 MUTHEROLEN DN CAN 46.17 79.04 228 8 2.05 1968 915 1971 MUTHEROLEN DN CAN 46.14 81.55 36.5 3.25 1988 20.15 1971 MUTHEROLEN DN CAN 48.07 85.30 45.7 8 2.05 1988 20.15 1971 MUTHEROLEN DN CAN 48.01 89.30 45.7 8 2.05 1988 20.15 1971 MUTHEROLEN DN CAN 48.01 89.30 45.7 8 2.05 1988 20.15 1971 MUTHEROLEN DN CAN 48.01 89.30 30.4 85.7 8 2.05 1988 30.1 45.7 8 | 0.02929 | 1971 | 2 | NO | CAN | | 79,10 | 304 | 1.00 | 2.19 | 8 | 35.2 | | |
| 1971 RUTHERGLEN DN CAN 46.17 79.04 228 S 2.47 1988 46.17 79.04 228 S 2.20 1988 46.17 79.04 228 S 2.20 1988 46.17 79.04 228 S 2.20 1988 46.17 1971 RUTHERGLEN DN CAN 46.17 79.04 228 S 2.20 1988 9.3 1988 1989 9.3 | | 1971 | | NO | CAN | 8 | 79.10 | 304 | 60 | 3,38 | D- | 98.0 | | |
| 1971 RITHERBLEN DN CAN 46.17 79.04 228 S 2.20 1989 63.1 1971 RITHERBLEN DN CAN 46.17 79.04 228 S 2.28 1988 95.1 1971 RITHERBLEN DN CAN 46.17 79.04 228 S 2.28 1988 95.1 1971 RITHERBLEN DN CAN 46.17 79.04 228 S 2.05 1988 95.1 1971 RITHERBLEN DN CAN 46.17 79.04 228 S 2.05 1988 95.1 1971 RITHERBLEN DN CAN 46.17 79.04 228 S 2.05 1988 95.1 1971 RITHERBLEN DN CAN 46.17 79.04 228 S 2.05 198 95.1 1971 GUKCHONT DN CAN 46.14 83.45 3.13 8 2.26 | | 1971 | RUTHERGLEN | NO | CAN | 9 | 79.04 | 228 | to | 2.47 | 36 | 44.5 | | |
| 1971 RUTHEROLEM DN CAN 46.17 79.04 228 S 2.05 1988 93.1971 RUTHEROLEM DN CAN 46.17 79.04 228 S 2.05 1988 93.1971 RUTHEROLEM DN CAN 46.17 79.04 228 S 2.05 1988 93.1971 RUTHEROLEM DN CAN 46.17 79.04 228 S 2.05 1988 75.97 1971 RUTHEROLEM DN CAN 46.17 79.04 228 S 2.05 1980 79.99 1971 RUTHEROLEM DN CAN 46.17 79.04 228 S 2.05 1980 72.31 1971 SEARCHMONT DN CAN 46.17 79.04 228 S 2.05 1980 72.31 1971 SEARCHMONT DN CAN 46.17 79.04 228 S 2.05 1980 72.31 1971 SEARCHMONT DN CAN 46.17 79.04 228 S 2.05 1980 72.31 1971 SEARCHMONT DN CAN 46.17 79.04 228 S 2.05 1980 72.31 1971 SEARCHMONT DN CAN 46.14 83.56 36.5 S 2.07 1980 72.31 1971 SEARCHMONT DN CAN 46.47 83.50 457 S 2.07 1980 72.31 1971 DN CAN 46.47 83.30 457 S 2.07 1970 97.10 DUCHARD LAKE DN CAN 46.47 83.30 457 S 2.07 1970 97.10 DUCHARD LAKE DN CAN 48.47 83.30 457 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.47 83.30 457 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.47 83.30 457 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.47 83.30 457 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.47 83.30 457 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.47 83.30 457 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.47 85.30 457 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.47 85.30 457 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.47 85.30 457 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 S 2.05 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.45 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.45 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.45 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.45 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.45 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.45 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.45 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.45 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.54 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 42.6 S 1.54 1970 97.10 DUCHARD LAKE DN CAN 48.40 91.25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | | 1971 | RUTHERBLEN | NO | CAN | 9 | 79.04 | 228 | en: | 2,20 | 6 | 8.69 | | |
| 1971 RUTHERDLEN DN CAN 46.17 79.04 228 8 2.86 1988 93. 1973 RUTHERDLEN DN CAN 46.17 79.04 228 8 2.05 1988 97. 1973 RUTHERDLEN DN CAN 46.17 79.04 228 8 2.05 1988 97. 1973 RUTHERDLEN DN CAN 46.17 79.04 228 8 2.05 1988 22. 1973 RUTHERDLEN DN CAN 46.17 79.04 228 8 2.05 1988 22. 1973 RUTHERDLEN DN CAN 46.17 79.04 228 8 2.05 1988 22. 1973 GRICHARD LAKE DN CAN 46.17 79.04 228 8 2.05 1988 22. 1973 GRICHARD LAKE DN CAN 46.40 83.56 365 8 2.05 1988 20. 1973 BOUCHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 BOUCHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 BOUCHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 BOUCHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 BOUCHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 BOUCHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 BOUCHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 BOUCHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 BOUCHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 GRICHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 GRICHARD LAKE DN CAN 48.47 85.30 457 8 2.05 1988 20. 1973 GRICHARD LAKE DN CAN 48.07 8 2.05 1988 20. 1973 GRICHARD LAKE DN CAN 48.07 8 2.05 1988 20. 1974 GRICHARD LAKE DN CAN 48.07 80.11 457 8 2.05 1988 20. 1975 GRICHARD LAKE DN CAN 48.07 80.11 457 8 2.05 1988 20. 1975 GRICHARD LAKE DN CAN 48.40 91.25 426 8 1.45 1988 11. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.45 1988 11. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.58 1988 80. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.58 1988 80. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.58 1988 80. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.58 1988 80. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.58 1988 80. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.58 1988 90. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.58 1988 90. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.58 1988 90. 1971 EVA LAKE DN CAN 48.40 91.25 426 8 1.58 1988 90. | | 1971 | RUTHERBLEN | NO | CAN | 9 | 79.04 | 228 | 60 | 2.28 | Di- | | | |
| 1971 RUTHERGLEW DN CAN 46.17 79.04 228 S 2.05 1998 97 1971 RUTHERGLEW DN CAN 46.17 79.04 228 S 2.05 1990 99 1971 RUTHERGLEW DN CAN 46.17 79.04 228 S 2.10 1990 99 1971 RUTHERGLEW DN CAN 46.17 79.04 228 S 2.10 1990 99 1971 RUTHERGLEW DN CAN 46.17 79.04 228 S 2.10 1987 39 1971 SEARCHHOUT DN CAN 46.14 80.43 23.35 45.5 S 2.36 1980 97 1971 BOUCHARD LAKE DN CAN 46.47 85.30 457 S 2.35 1988 72. 1971 BOUCHARD LAKE DN CAN 48.47 85.30 4 | 2690.0 | 1921 | RUTHERBLEN | NO | CAN | 9 | 79.04 | 228 | 60 | 2.86 | 6 | | | |
| 1971 RUTHERBLEN 1971 RUTHERBLE | | 1971 | RUTHERBLEN | NO | CAN | 0 | 79.04 | 228 | 60 | 2,05 | 8 | | | |
| 1971 RUTHERQUEN ON GAN 46.17 79.04 228 8 2.18 1987 39. 1971 RUTHERQUEN ON GAN 46.17 79.04 228 8 2.15 1987 39. 1971 RUTHERQUEN ON GAN 46.17 79.04 228 8 2.15 1987 39. 1971 AGAN RUCK RIVER ON GAN 46.17 79.04 228 8 2.15 1988 22. 1971 SEARCHHONT ON GAN 46.14 80.43 213 8 2.15 1988 22. 1971 SEARCHHONT ON GAN 46.44 83.56 365 8 2.46 1988 20. 1971 SUCHARD LAKE ON GAN 48.47 85.30 457 8 2.05 1988 29. 1971 BOUCHARD LAKE ON GAN 48.47 85.30 457 8 2.15 1988 29. 1971 BOUCHARD LAKE ON GAN 48.47 85.30 457 8 2.15 1988 29. 1971 SUCHARD LAKE ON GAN 48.47 85.30 457 8 2.15 1988 26. 1971 SUCHARD LAKE ON GAN 48.47 85.30 457 8 2.15 1988 26. 1971 SUCHARD LAKE ON GAN 48.47 85.30 457 8 2.15 1988 26. 1971 SHEBANDOWAN ON GAN 48.01 89.39 30.4 S 1.50 1988 18. 1971 SHEBANDOWAN ON GAN 48.37 90.11 457 S 2.05 1988 17. 1971 SHEBANDOWAN ON GAN 48.37 90.11 457 S 2.05 1988 17. 1971 EVA LAKE ON GAN 48.37 90.11 457 S 2.05 1988 21. 1971 EVA LAKE ON GAN 48.37 90.11 457 S 2.05 1988 17. 1971 EVA LAKE ON GAN 48.37 90.11 457 S 2.05 1988 11. 1971 EVA LAKE ON GAN 48.40 91.25 42.6 S 1.45 1988 11. 1971 FUALANE ON GAN 48.40 91.25 42.6 S 1.58 1988 11. 1971 FUALANE ON GAN 48.40 91.25 42.6 S 1.58 1988 11. 1971 FUALANE ON GAN 48.40 91.25 42.6 S 1.58 1988 11. 1971 FUALANE ON GAN 48.40 91.25 42.6 S 1.58 1988 11. 1971 FUALANE ON GAN 48.40 91.25 42.6 S 1.58 1988 11. 1971 FUALANE ON GAN 48.40 91.25 42.6 S 1.58 1988 11. | 2710.0 | 1971 | RUTHERBLER | NO | CAN | 0 | 79.04 | 228 | en | 1.80 | 6 | | | |
| 1971 RITTHERGLEN DN CAN 46.17 77.04 228 3 2.10 1988 21.00CO RIVER DN CAN 46.14 80.43 213 5 2.21 1988 91.00CO RIVER DN CAN 46.14 80.43 213 5 2.21 1988 91.00CO RIVER DN CAN 46.14 80.43 213 5 2.21 1988 91.00CO RIVER DN CAN 46.44 81.55 36.5 5 6 2.73 1988 29.1971 SEARCHHONT DN CAN 46.44 81.55 36.5 5 2.07 1988 29.1971 SOUCHARD LAKE DN CAN 48.47 85.30 457 5 2.07 1988 29.1971 SOUCHARD LAKE DN CAN 48.47 85.30 457 5 2.07 1988 29.1971 SOUCHARD LAKE DN CAN 48.47 85.30 457 5 2.07 1988 29.1971 SOUCHARD LAKE DN CAN 48.47 85.30 457 5 2.07 1988 20.1071 SOUCHARD LAKE DN CAN 48.47 85.30 457 5 2.07 1988 20.1071 SOUCHARD LAKE DN CAN 48.47 85.30 457 5 1.52 1988 44.1971 SOUCHARD LAKE DN CAN 48.47 85.30 457 5 1.60 1988 20.1071 SHEBANDOWAN DN CAN 48.01 89.39 30.4 57 5 1.87 1988 38.1971 SHEBANDOWAN DN CAN 48.37 90.11 457 5 2.05 1988 11.487 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 5 2.05 1988 11.487 1971 EVA LAKE DN CAN 48.37 90.11 457 5 2.05 1988 11.497 1971 EVA LAKE DN CAN 48.37 90.11 457 5 2.05 1988 20.1071 EVA LAKE DN CAN 48.37 90.11 457 5 2.05 1988 20.1071 EVA LAKE DN CAN 48.37 90.11 457 5 2.05 1988 20.1071 EVA LAKE DN CAN 48.37 90.11 457 5 2.05 1988 20.1071 EVA LAKE DN CAN 48.37 90.11 457 5 2.05 1988 20.1071 EVA LAKE DN CAN 48.37 90.11 457 5 2.05 1988 20.1071 EVA LAKE DN CAN 48.37 90.11 457 5 2.05 1988 20.1071 EVA LAKE DN CAN 48.30 91.25 426 5 1.58 1988 20.1071 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1988 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1988 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1988 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1988 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1988 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1989 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1989 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1989 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1989 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1989 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.54 1989 11.57 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.54 1989 11.57 1971 EVA LAKE DN CAN 48.40 91 | 2720.0 | 1971 | RUTHERGLEN | NO | CAN | ė. | 79,04 | 228 | 00 (| 00 1 | 80.1 | 6.0 | | |
| 1971 KUTHERGLEN ON GAN 46.17 77.04 2.28 5 2.25 1788 72.2 1978 1971 1971 1971 1971 1971 1971 1971 | 2730.0 | 1971 | RUTHERGLEN | NO. | CON | ġ. | 79.04 | 228 | on e | 2,10 | D 1 | 30.4 | | |
| 1971 JULICKO KAUER 1971 SEARCHMONT 1971 SOUCHARD LAKE 1971 | 2740.0 | 1971 | | NO | CAN | å. | 79.04 | 228 | UD 10 | 2.30 | D 0 | | | |
| 1971 SCRCHMONT 1972 SCARCHMONT 1973 SCARCHMONT 1973 SCARCHMONT 1974 SCARCHMONT 1974 SCARCHMONT 1975 SCARCHMONT 1975 SCARCHMONT 1975 SCARCHMONT 1976 SCACCHMONT 1977 SCACCHMONT | 0.0622 | 1971 | KIVE | NO. | 200 | ė, | 80.43 | 217 | D 6 | 20.7 | D 8 | | | |
| 1971 STATISTICAL CANDOLOGY | 2830.0 | 1973 | | 200 | NAN NAN | ė , | 00 × 43 | 7.15 | n u | 1.04 | 1770 | 20.07 | | |
| 1971 MAMA 1971 M | 0.000 | 1031 | SEASCHHONE | 2 0 | PAN | 4 . 4 | 02.50 04. FA | 272 | n u | 2 44 | 1000 | 20.00 | | |
| 1971 BOUCHARD LAKE DN CAN 48.47 B5.30 457 5 2.15 1988 50. 1971 BOUCHARD LAKE DN CAN 48.47 B5.30 457 5 2.15 1988 50. 1971 BOUCHARD LAKE DN CAN 48.47 B5.30 457 5 1.52 1988 44. 1971 BOUCHARD LAKE DN CAN 48.47 B5.30 457 5 1.52 1988 44. 1971 BOUCHARD LAKE DN CAN 48.47 B5.30 457 5 1.50 1988 26. 1971 BOUCHARD LAKE DN CAN 48.01 89.39 304 5 1.50 1988 26. 1971 PIGEON RIVER DN CAN 48.01 89.39 304 5 1.87 1988 14. 1971 PIGEON RIVER DN CAN 48.37 90.11 457 5 2.70 1988 18. 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 5 2.05 1988 17. 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 5 2.05 1988 17. 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.45 1988 21. 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.88 1988 11. 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.88 1988 11. 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.88 1988 11. 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.54 1987 85. 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.58 1988 85. 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.54 1987 84. | 0.0100 | 1021 | USUS | Z Z | Neu | 2.0 | HA. 45 | 304 | 0.00 | 2.07 | 1988 | 20.0 | | |
| 1971 BOUICHARD LAKE ON CAN 48.47 85.30 457 S 2.15 1988 50. 1971 BOUICHARD LAKE DN CAN 48.47 85.30 457 S 1.52 1988 44. 1971 BOUICHARD LAKE DN CAN 48.47 85.30 457 S 1.52 1988 44. 1971 BOUICHARD LAKE DN CAN 48.47 85.30 457 S 1.50 1987 96.1 1971 BOUICHARD LAKE DN CAN 48.01 89.39 304 S 1.87 1988 23.7 1971 BOUICHARD LAKE DN CAN 48.01 89.39 304 S 1.87 1988 23.7 1971 BIEBANDOWAN DN CAN 48.01 89.39 304 S 1.81 1988 17. 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.70 1988 17. 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.25 1988 17. 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.45 1988 21.4 1971 EVA LAKE | 3000.0 | 1971 | | NO | CAN | 8.4 | 85,30 | 457 | 1 00 | 2.16 | 1987 | 97.B | | |
| 1971 BOUCHARD LAKE DN CAN 48.47 BS.30 457 S 1.52 1988 44.57 1971 BOUCHARD LAKE DN CAN 48.47 BS.30 457 S 1.50 1987 96.1 1971 BOUCHARD LAKE DN CAN 48.47 BS.30 457 S 1.50 1988 2.37 1987 1971 BOUCHARD LAKE DN CAN 48.01 B9.39 304 S 1.50 1988 26.5 1971 FIGEON RIVER DN CAN 48.01 B9.39 304 S 1.87 1988 38.1 1971 FIGEON RIVER DN CAN 48.37 90.11 457 S 1.94 1988 17.1 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.20 1988 17.1 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.05 1988 17.1 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.05 1988 17.2 1971 EVA LAKE DN CAN 48.37 90.11 457 S 2.05 1988 17.4 1971 EVA LAKE DN CAN 48.40 | 3010.0 | 1921 | | NG | CAN | 8.4 | 85,30 | 457 | : 1/1 | 2.13 | 1988 | 50.2 | | |
| 1971 BOUCHARD LAKE ON CAN 48.47 85.30 457 S 2.37 1987 96. 1971 BOUCHARD LAKE ON CAN 48.47 85.30 457 S 1.60 1988 2.5 1971 BOUCHARD LAKE ON CAN 48.47 85.30 457 S 1.60 1988 26. 1971 BOUCHARD LAKE ON CAN 48.01 89.39 304 S 1.87 1988 14. 1971 BIEBANDOWAN ON CAN 48.37 90.11 457 S 2.70 1988 17. 1971 SHEBANDOWAN ON CAN 48.37 90.11 457 S 2.70 1988 17. 1971 SHEBANDOWAN ON CAN 48.37 90.11 457 S 2.05 1988 17. 1971 EVA LAKE ON CAN 48.37 90.11 457 S 2.05 </td <td>3040.0</td> <td>1971</td> <td></td> <td>NO</td> <td>CAN</td> <td>8.4</td> <td>85,30</td> <td>457</td> <td>U)</td> <td>1.52</td> <td>1988</td> <td>44.5</td> <td></td> <td></td> | 3040.0 | 1971 | | NO | CAN | 8.4 | 85,30 | 457 | U) | 1.52 | 1988 | 44.5 | | |
| 1971 BOUCHARD LAKE ON CAN 48.47 85.30 457 S 1.60 1988 2. 1971 BOUCHARD LAKE UN CAN 48.47 85.30 457 S 1.58 1988 26.5 1971 PIGEON RIVER UN CAN 48.01 89.39 304 S 1.87 1988 38.1 1971 SHEBANDOWAN UN CAN 48.01 89.39 304 S 2.06 1988 38.1 1971 SHEBANDOWAN UN CAN 48.37 90.11 457 S 2.05 1988 17. 1971 SHEBANDOWAN UN CAN 48.37 90.11 457 S 2.05 1988 17. 1971 SHEBANDOWAN UN CAN 48.37 90.11 457 S 2.05 1988 17. 1971 EVA LAKE UN CAN 48.37 90.11 457 S 2.05 1988 21.70 1988 21.70 1988 21.70 1988 11.70 1988 11.70 1988 11.71 1971 1.70 1988 11.71 1988 11.71 | 3050.0 | 1971 | | NO | CAN | 8.4 | 85,30 | 457 | cs | 2,37 | 1987 | 96.2 | | |
| 1971 BOUCHARD LAKE UN CAN 48,47 85.30 457 S 1.58 1988 26. 1971 PIGEON RIVER UN CAN 48.01 89.39 304 S 1.87 1988 38. 1971 SHEBANDOWAN UN CAN 48.01 89.39 304 S 1.87 1988 38. 1971 SHEBANDOWAN UN CAN 48.37 90.11 457 S 2.05 1988 17. 1971 SHEBANDOWAN UN CAN 48.37 90.11 457 S 2.05 1988 17. 1971 SHEBANDOWAN UN CAN 48.37 90.11 457 S 2.05 1988 17. 1971 EVA LAKE UN CAN 48.37 90.11 457 S 2.05 1988 15. 1971 EVA LAKE UN CAN 48.40 91.25 426 S 1.45 1989 21.7 1971 EVA LAKE UN CAN 48.40 91.25 426 S 1.88 1988 11. 1971 EVA LAKE UN CAN 48.40 91.25 426 S 1.54< | 3060.0 | 1971 | | Ö | CAN | 8.4 | 85,30 | 457 | in | 1+60 | 98 | 13 | | |
| 1971 FIGEON RIVER DN CAN 48.01 89.39 304 S 1.87 1988 38.38 1971 PIGEON RIVER DN CAN 48.01 89.39 304 S 1.84 1988 14.4 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.70 1988 17. 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.05 1988 17. 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.05 1988 15. 1971 EVA LAKE DN CAN 48.37 90.11 457 S 2.05 1988 15. 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.45 1988 21. 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.58 1988 21. 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.58 1988 21.54 1988 85. 1971 IUA AKE DN CAN 49.12 98.13 <td>3070.0</td> <td>1971</td> <td>BOUCHARD LAKE</td> <td>NO</td> <td>CAN</td> <td>8 . 4</td> <td>85,30</td> <td>457</td> <td>s)</td> <td>1.58</td> <td>8</td> <td>26,5</td> <td></td> <td></td> | 3070.0 | 1971 | BOUCHARD LAKE | NO | CAN | 8 . 4 | 85,30 | 457 | s) | 1.58 | 8 | 26,5 | | |
| 1971 PIGEON RIVER DN CAN 48.01 89.39 304 S 1.84 1988 14. 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.70 1988 18. 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.05 1988 17. 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.05 1988 17. 1971 EVA LAKE DN CAN 48.37 90.11 457 S 2.29 1988 19. 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.45 1988 19. 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.88 1988 21. 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.88 1988 21. 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.88 1988 21. 1971 NIPIBON DN CAN 48.40 91.25 2.03 1988 85. 1971 FINLAND DN CAN 48.57 93.56 365 S 2 | 3110.0 | 1971 | PIGEON RIVER | NO | CAN | 8.0 | 89,39 | 304 | 00 | 1.87 | 8 | 38,0 | | |
| 1971 SHEBANDOWAN ON CAN 48.37 90.11 457 S 2.70 1988 38. 10 1971 SHEBANDOWAN ON CAN 48.37 90.11 457 S 2.05 1988 17. 10 1971 SHEBANDOWAN ON CAN 48.37 90.11 457 S 2.05 1988 17. 10 1971 SHEBANDOWAN ON CAN 48.40 91.25 426 S 1.45 1988 19. 10 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.45 1988 11. 10 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.70 1988 21. 10 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.70 1988 11. 10 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.54 1987 79. 10 1971 EVA LAKE ON CAN 49.12 88.13 228 S 2.03 1988 85. 10 1971 FINLAND ON CAN 48.57 93.56 365 S 1.54 1987 84. | 3160.0 | 1971 | PIGEON RIVER | ×G | CAN | 8.0 | 89,39 | 304 | cri | 1.84 | 98 | 14.0 | | |
| 1971 SHERANDOWAN ON CAN AB.37 90.11 457 S 1.94 1988 17. 1971 SHERANDOWAN ON CAN 48.37 90.11 457 S 2.05 1988 1. 1971 SHERANDOWAN ON CAN 48.37 90.11 457 S 2.05 1988 56. 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.45 1988 21. 10 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.70 1988 21. 10 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.88 1988 21. 10 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.54 1987 79. 1971 EVA LAKE ON CAN 49.12 88.13 22.8 2.03 1988 85. 1971 FINLAND ON CAN 48.57 93.55 365 S 1.54 1987 | 3180,0 | 1971 | SHEBANDOMAN | NO. | CAN | E . B | 90.11 | 457 | (c) | 2.70 | 8 | 38.8 | | |
| 10 1971 SHEBANDOWAN ON CAN 48.37 90.11 457 S 2.05 1988 11. .0 1971 SHEBANDOWAN DN CAN 48.37 90.11 457 S 2.29 1988 56. .0 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.45 1988 21. .0 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.88 1988 21. .0 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.54 1987 79. .0 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.54 1987 79. .0 1971 EVA LAKE DN CAN 49.12 88.13 22.6 S 2.03 1988 85. .0 1971 FINLAND DN CAN 48.57 93.55 365 S 1.54 1987 844 | 3190.0 | 1971 | SHEBANDOWAN | NO | CAN | 2 | 90.11 | 457 | us: | 1.94 | 6 | 17.B | | |
| .0 1971 SHERANDIMAN DN CAN 48.37 90.11 457 S 2.29 1988 56. .0 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.45 1988 19. .0 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.88 1988 11. .0 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.88 1987 79. .0 1971 EVA LAKE DN CAN 49.40 91.25 42.6 S 1.54 1987 85. .0 1971 NIPIGON DN CAN 49.12 88.13 22.8 S 2.03 1988 85. .0 1971 FINLAND DN CAN 48.57 93.55 3.65 S 1.54 1987 84. | 3210.0 | 1971 | SHEBANDOWAN | NO | CAN | m . | 90.11 | 457 | 00 | 2.02 | 98 | 1.2 | | |
| .0 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.45 1988 190 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.88 1988 210 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.88 1988 210 1971 EVA LAKE ON CAN 48.40 91.25 426 S 1.88 1987 790 1971 NIPIGON .0 1971 FINLAND ON CAN 49.12 88.13 228 S 2.03 1988 850 1971 FINLAND | 3220.0 | 1971 | SHEBANDOWAN | DW | CAN | 2 | 90.11 | 457 | 00 | 2.29 | 98 | 56.2 | | |
| .0 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.70 1988 210 1971 EVA LAKE DN CAN 48.40 91.25 426 5 1.88 1988 110 1971 EVA LAKE DN CAN 49.12 88.13 228 S 2.03 1988 850 1971 NIPIGON DN CAN 49.12 93.56 365 5 1.54 1987 84. | 3230.0 | 1971 | | NO. | CAN | 4 4 | 91.25 | 426 | 00 | 1,45 | 1988 | 10.4 | | |
| .0 1971 EVA LAKE DN CAN 48.40 91.25 426 S 1.88 1988 110 1971 EVA LAKE DN CAN 48.40 91.75 426 S 1.54 1987 790 1971 NIPIBON DN CAN 49.12 88.13 228 S 2.03 1988 850 1971 FINLAND DN CAN 48.57 93.56 365 S 1.54 1987 84. | | 1971 | | NO | CAN | 9.4 | 91.00 | 426 | un | 1.70 | 1988 | 21.0 | | |
| 1971 EUA LAKE ON CAN 48.40 91.25 426 5 1.54 1987 79. 1971 NF750N ON CAN 49.12 88.13 228 S 2.03 1988 85. 1971 FINLAND ON CAN 48.57 93.56 365 S 1.54 1987 84. | 3280.0 | 1971 | | NO. | CAN | 3.4 | 91.25 | 426 | un un | 1,88 | 1988 | 11.5 | | |
| 1971 NIPIGON ON CAN 49:12 88:13 228 S 2:03 1988 85; 1971 FINLAND ON CAN 48:57 93:56 365 S 1:54 1987 84. | 0.06281 | 1971 | | X C | CAN | 4 · B | 91,25 | 426 | m | 1.54 | 1987 | 79.2 | | |
| 1971 FINLAND ON CAN 48:57 93:56 365 8 1:54 1987 84. | 3300.0 | 1971 | NIPIBON | o i | CAN | 3.1 | 88,13 | 228 | en i | 2.03 | 1988 | 85.0 | | |
| | 3400.0 | 1651 | FINLAND | ON | CAN | m | 93.56 | 365 | us. | 1.54 | 1987 | 84.0 | | |

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| NUMBER COLL | PROVENANCE | 9 1 | CTRY | LAT | LONG | (m) | COLL | | YEAR | GERM | HARKS | |
|----------------|--|------|------|-------|---------------------------------|-----|-------|---|------|--------|-------|---|
| - | FINCAND | | SAN | 4 | 93.56 | M | 00 | 1.88 | 1987 | 10.00 | | d B C C C C C C C C C C C C C C C C C C |
| 7133440.0 1971 | FINE AND | NO | CAN | 48.57 | 0 0 0 0 0 0 0 0 0 0 | 365 | 62 E | 1.64 | 1987 | 88.5 | | |
| ** | | NO | | | 93.56 | | n u | 1.85 | 1988 | 68.2 | | |
| 0 | | KG | | | 93.56 | | : 00 | 1.63 | 1987 | 2.96 | | |
| | | NO | | | 93.56 | | 92 | 1,78 | 1990 | 19.5 | | |
| 7177466 0 1971 | FINLAND | NO. | | | 93.56 | | co co | 1.87 | 1987 | 96,8 | | |
| 1 6 | STORK | 200 | | | 93.36 | | on t | 2.16 | 1987 | 73,8 | | |
| -0- | SIDUX | 200 | | | 0.40 | | 22 (4 | 0 . | 1988 | 21.8 | | |
| 0 | SIDUX | NO | | | 94.04 | | n tr | 20.0 | 1088 | 44.64 | | |
| .0 1971 | | NO | | | 94.04 | | or. | 7.13 | 1988 | 84.8 | | |
| 0 | STUIX | NO | | | 94.04 | | 8 | 2.67 | 1988 | 26.35 | | |
| 0 0 | NARRDW | NO | | | 94.04 | | to. | 1.94 | 1988 | 35.2 | | |
| 1257 | | NO | | | 94.04 | | හ | 1,88 | 1988 | 11.0 | | |
| | GTOUX MARKONS | NO | | | 94.04 | | cn- | 2.02 | 1988 | 65.2 | | |
| | - | NO. | | | 94.04 | | 00 (| 2.41 | 1988 | 25.3 | | |
| | KENDRA | 200 | | | 94.30 | | to t | 1.83 | 1988 | 26.5 | | |
| - | KENDRA | ON | | | 04.40 | | n e | 000 | 1881 | 98.2 | | |
| 0 1971 | KENDRA | NO | | | 94.34 | | 0.00 | 0000 | 1000 | 0.7.0 | | |
| - | KENDRA | NO | | | 94.36 | | a un | 2.14 | 1988 | 0 10 | | |
| - | KENDRA | NU | | | 94.36 | | 100 | 1.64 | 1988 | 84.8 | | |
| 7133670,0 1971 | - | NO | | - | 94.36 | | 40 | 1.70 | 1987 | 93.0 | | |
| 197 | | HU | | | 93,03 | | to. | 2.01 | 1988 | 28.0 | | |
| 1071 | RAINY LAKE | X C | | | 93,03 | | 60 | 1.95 | 1988 | 3.5 | | |
| | | NO. | | | 93,03 | | 123 | 2.11 | 1988 | 17.8 | | |
| 1971 | - 46 | 200 | | : . | 93.03 | | 00.0 | 1.87 | 1988 | 4.5 | | |
| - | LONKOU | NO | | | 73.13 | | 200 | 200 | 1988 | 48.8 | | |
| - | F | NO | | | 01.10 | | e o | 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1988 | 0.0 | | |
| ** | EAR FALLS | NO | | | 63.13 | | o gr | 20.0 | 1000 | 200 | | |
| - | FALL | NO | | | 93.12 | | 07 | T. C. | 1988 | 20.0 | | |
| +63 | AKE | NO | | • | 93,4B | | 92 | 100 | 1987 | 72.1 | | |
| 4100.0 1971 | 1 | NO | | | 89.03 | | 67 | 1.79 | 1987 | 89.5 | | |
| 34150.0 1034 | DIACK STURGEDN LAKE | NO | | | 89.03 | | 60 | 1.42 | 1990 | 72,8 | | |
| | | 200 | | | 89,03 | | en e | 5:18 | 1988 | 29.0 | | |
| - | STURGEON | 70 | | . 0 | 00.00 | | W 20 | 7.57 | 1988 | 1040 | | |
| | STURGEON | ON | | | 80.03 | | n u | 7 0 | 1000 | 0.00 | | |
| - | BLACK STURGEDN LAKE | NO | | 0 | RO.03 | | | 100 | 1000 | 200.00 | | |
| - | | NO | | 6 | 89.03 | | o er | 200 | 1000 | 0.00 | | |
| - | STURGEON | UN | | 6 | 89,03 | | 07 | 1.66 | 1988 | 83.0 | | |
| - | STURGEON | ON | | | 89.03 | | co. | 1.74 | 1988 | 78.0 | | |
| | CLUTE TOWNSHIP | NO. | | 6.0 | 81,15 | | N/A | 2.21 | 1990 | 13.2 | | |
| - | | NO | | 8.1 | 82,00 | | 1 | 1.94 | 1987 | 77.8 | | |
| | MEADOW LAKE | 38 | | E. | 108.40 | 40 | 8(5) | 2,15 | 1988 | 45.8 | | |
| 197 | . ROAD | NO | | 10 | 77,20 | 92 | in | 2.65 | 1990 | 50.8 | | |
| 197 | | NG | | 6.0 | 77,20 | 82 | m | 3.64 | 1987 | 73,5 | | |
| 247 | PKE | NO | | | 27.20 | 182 | to | 2.37 | 1988 | 91.0 | | |
| 1. | J LAKE ROAD | 0.74 | | 5.5 | 77,20 | Cr. | N/A | . e. | 1988 | 42.7 | | |
| 7767 | C.F.B BURNT BRIDGE | NO | CAN | 0.9 | 77.20 | 27 | | 2,94 | 1988 | 0.00 | | |
| 12/21 | The Colon of the C | 200 | | | | | | | | | | |

PABE 25

| FEACHBURGE ON CAN 45.45 76.50 137 N.A 2.67 1987 69.3 FEACHBURGE ON CAN 45.45 76.50 137 N.A 2.69 1988 1988 1989 1988 1989 1988 1989 1988 1989 | 1 | PROVENANCE | 11 11 11 11 00 01 11 11 | D d | CTRY | LAT | LDNG | (m) | TYPE | Sdut | TEST | BERN | REMARKS | 11 13 14 14 14 15 15 17 17 18 |
|--|---------|--|--|----------------|---------|--------|------|-------|-----------------|-------|------|-------|---------|--|
| Name | process | | | | | 40.4 | | 137 | The contract of | 3.02 | 1987 | 89.3 | | |
| Bar Burry Bridge Dir Cris 44.00 77.20 1850 8 2.44 1867 81 81 81 81 81 81 81 8 | 9 (9) | EACHBURG | | NO | CAN | | | 150 | 1 00 | 2,38 | 1990 | 44.0 | | |
| String S | D | 1 | BRIDGE | ЖО | CAN | | - | 150 | m | 2,88 | 1987 | 81.2 | | |
| THE CREEK ON GAN 45.45 77.15 152 5 2.72 1988 353 1988 454 1988 1989 454 1989 1987 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 454 1989 1989 1989 1989 1989 1989 1989 198 | _ | 1 | BRIDGE | N _O | CAN | | - | 182 | es. | 2.64 | 1988 | 68.0 | | |
| NE CREEK | | DAVIS MILLS | | N O | NU CON | | * | 107 | on a | 4 33 | 1988 | 03.0 | | |
| HE CREEK ON CAN 44.55 78.05 3.45 8 6.3 2.21 1988 2.2 1988 | | | | NO. | CAN | | | 363 | 6 87 | 2.63 | 1988 | 65°B | | |
| TOWNSHIP TOWN CAN 44.55 78.05 3.65 8.55 8.53 1987 1987 1987 1087 1088 1088 1088 1088 1088 1088 10 | | | | NO | CAN | | | 365 | | 3,21 | 1988 | 27.5 | | |
| Factor Fig. | | | | NID | CAN | | - 4 | 365 | Aut 1 | 2.69 | 1987 | 82,5 | | |
| NAME TO THE TAKE THE CAN 46.20 91.41 243 S 2.21 1988 45 LLAKE THE CAN 49.04 90.31 487 S 2.22 1988 46 LLAKE THE CAN CAN 49.04 90.31 487 S 2.22 1988 16 LLAKE THE CAN CAN 49.04 90.31 487 S 2.22 1988 18 LLAKE THE CAN CAN 50.47 34.05 S 2.22 1988 18 LLAKE THE CAN CAN 50.47 34.05 S 2.22 1988 18 LLAKE THE CAN CAN 50.47 34.05 S 2.22 1988 18 LLAKE THE CAN CAN 50.07 34.05 S 2.22 1988 18 LLAKE THE CAN CAN 50.07 34.05 S 2.22 1988 18 LLAKE THE CAN CAN 50.07 34.05 S 2.22 1988 18 LLAKE THE CAN CAN 49.19 95.30 335 B 2.14 198 31.00 95.00 PS. CAN 49.19 95.30 335 B 2.14 198 91.00 PS. CAN 49.19 95.30 335 B 2.14 198 91.00 PS. CAN 49.19 95.30 335 B 2.13 199 91.00 PS. CAN 49.19 95.30 335 B 2.14 198 91.00 PS. CAN 49.10 PS. CAN 49.1 | | | | NO | CAN | | - | 365 | | 1.93 | 1988 | 89.5 | | |
| ALA MARE DIN CAN 49.57 92.31 396 5 2.02 1978 45 11.4 A | | TOWNSHI | | NG | CAN | | | 243 | co. | 2,31 | 1988 | 62.5 | | |
| A | | | | NO | CAN | | - | 296 | en e | 20,00 | 1990 | 45,8 | | |
| Lanker | | DPBRIA | | 200 | CAN | | | 487 | n u | 20.00 | 0000 | 7.0 | | |
| TANKE THE FALLE THE | | UPSALA | | 2 2 2 | 202 | | | 404 | 2 6 | 10 | 1000 | 18.0 | | |
| FALLE TO THE TABLE TO THE STATE TO THE TABLE | | 3 | | 200 | 200 | | | 101 | n e | 000+ | 1000 | 40.0 | | |
| TENTE TOTAL | | | | 200 | DAN D | | | 181 | n er | 2.00 | 1083 | 8.5.8 | | |
| FUND FALLS NAME ON CAN 50.07 94.52 350 B 2.14 1987 78 16 11 11 11 11 11 11 11 11 11 11 11 11 | | | | 200 | PAN | | | 70X | 9.00 | 41.6 | 1000 | 31.0 | | |
| FUNDAL CONTROL OF ST.00 97.00 213 B 2.52 1988 16 CONTROL OF ST.00 97.00 213 B 2.52 1988 16 CONTROL OF ST.00 97.00 213 B 2.52 1988 16 CONTROL OF ST.00 108.19 | | TE DOG FALL | 67 | NO | CAN | | | 350 | | 2.16 | 1987 | 78.2 | | |
| F. I. F. I | | | | MB | CAN | | | 213 | - | 2.52 | 1988 | 16.0 | | |
| FILE THEFT HB DAN 49.19 95.20 335 B 2.11 1987 93 10 HANK LAKE NB DAN 49.47 95.15 335 B 2.14 1988 91 10 HANK LAKE NB DAN 49.47 95.15 335 B 2.14 1988 91 1984 12 15 1 1988 91 1984 12 15 1 1988 91 1984 12 15 1 1988 91 1984 12 15 1 1988 91 1984 12 15 1 1988 91 1984 12 15 1 1988 91 1984 12 15 1 1988 91 1984 12 15 1 1988 91 1984 12 1988 91 1984 12 1988 91 1984 12 1988 91 | | BERMIC LAKE | | HH | CAN | | | 274 | В | 2,31 | 1990 | 0.96 | | |
| HANK LAKE | | ANGLE INLET | | MB | CAN | | | 333 | | 2.11 | 1987 | 93.5 | | |
| CAN 54.10 108 19 10.0 1.0 | | WEST HAWK LAKE | | ME | CAN | | - | 335 | В | 2,14 | 1988 | 91.5 | | |
| F.1. ON CAN 46.00 77.26 160 5 2.53 1988 88 F.1. ON CAN 46.00 77.26 160 5 2.24 1988 94 F.1. ON CAN 46.00 77.26 160 5 2.24 1988 94 F.1. ON CAN 46.00 77.26 160 5 2.24 1988 94 F.1. ON CAN 45.00 77.26 160 5 2.24 1988 94 F.1. ON CAN 45.30 77.24 160 5 2.24 1988 94 F.1. ON CAN 45.30 77.01 121 5 2.01 1988 99 F.1. ON CAN 45.30 77.01 121 8 2.65 1988 89 F.1. ON CAN 45.33 77.00 121 8 2.65 1988 89 F.1. ON CAN 45.33 77.00 121 8 2.69 1988 89 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.28 76.44 121 8 2.95 1988 99 F.1. ON CAN 45.29 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.29 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.29 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.19 76.41 121 8 2.95 1988 99 F.1. ON CAN 45.10 121 8 2.95 1988 99 F.1. ON CAN 45.10 121 8 2.95 1988 99 F.1 ON CAN 45.10 121 8 2.95 1988 99 F.1 ON CAN 45.10 121 8 2.95 1988 99 F.1 ON CAN 45.10 121 8 2.95 1988 99 F.1 ON CAN 45.10 121 8 2.95 1988 99 F.1 ON CAN 45.10 121 8 2.95 1988 99 F.1 ON CAN 45.10 121 8 2.95 188 99 F.1 ON CAN 45.10 121 8 2.95 188 | | MEADOW LAKE | | 38 | CAN | | | | N/A | 2:18 | 1984 | 12.0 | | |
| F.1. ON CAN 46.00 77.26 160 S 1.09 1919 94. F.1. ON CAN 46.00 77.26 160 S 1.09 1918 94. F.1. ON CAN 46.00 77.26 160 S 2.24 1988 94. F.1. ON CAN 45.00 77.26 160 S 2.24 1988 94. F.1. ON CAN 45.30 77.24 160 S 2.01 1988 99. II.AS ON CAN 45.30 77.01 121 S 2.07 1988 99. II.AS ON CAN 45.33 77.00 121 S 2.01 1988 99. II.AS ON CAN 45.33 77.00 121 S 2.01 1988 99. II.AS ON CAN 45.33 77.00 121 S 2.01 1988 99. II.AS ON CAN 45.33 77.00 121 S 2.02 1988 99. II.AS ON CAN 45.33 77.00 121 S 2.02 1988 99. II.AS ON CAN 45.28 76.44 121 S 2.02 1988 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.28 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 76.44 121 S 2.07 1990 99. II.AS ON CAN 45.08 77.58 381 S 31.99 1990 99. | | 4 | | NO | CAN | | - | 160 | in (| 2.53 | 1988 | 88,2 | | |
| F.I. ON CAN 46.00 77.26 160 8 2.24 1988 9.6 16.1 II.AB | | - | | NO | N W C | | | 100 | n t | 2.08 | 1988 | 91.8 | | |
| F.I. ON CAN 45.58 77.24 160 5 2.56 1985 93 11.65 | | - 4 | | 2 2 | 2 2 2 2 | | | 100 | ne | 3.34 | 1766 | 20.70 | | |
| ON CAN 45.30 77.26 160 5 2.07 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 7 1988 1 | | - 1- | | NU | CAN | | | 160 | 1 09 | 2.58 | 1985 | 93.0 | | |
| DN CAN 45.30 77.01 121 5 2.57 1985 95 DN CAN 45.30 77.01 121 5 2.65 1988 99 DN CAN 45.33 77.00 121 8 2.65 1988 89 DN CAN 45.33 77.00 121 8 2.65 1988 89 DN CAN 45.33 77.00 121 8 2.65 1988 89 DN CAN 45.34 77.04 121 8 2.95 1988 86 DN CAN 45.28 76.44 121 8 2.74 1988 85 DN CAN 45.28 76.44 121 8 2.77 1988 85 DN CAN 45.28 76.44 121 8 2.77 1988 87 DN CAN 45.28 76.44 121 8 2.77 1988 87 DN CAN 45.28 76.44 121 8 2.77 1988 87 DN CAN 45.28 76.44 121 8 2.77 1988 87 DN CAN 45.28 76.44 121 8 2.77 1988 87 DN CAN 45.29 76.11 121 8 2.45 1988 87 T ON CAN 45.19 76.11 121 8 2.32 1988 87 T ON CAN 45.06 77.58 381 8 1.99 1988 87 | 974 | 1 | | NO | CAN | | | 160 | 67 | 2.07 | 1988 | 7.0 | | |
| DN CAN 45.30 77.01 121 8 2.01 1988 99 ON CAN 45.33 77.00 121 8 2.65 1988 89 ON CAN 45.33 77.00 121 8 2.65 1988 89 ON CAN 45.33 77.00 121 8 2.95 1988 85 ON CAN 45.28 76.44 121 8 2.24 1988 71 ON CAN 45.28 76.44 121 8 2.74 1988 85 ON CAN 45.28 76.44 121 8 2.77 1988 85 ON CAN 45.28 76.44 121 8 2.77 1988 85 ON CAN 45.28 76.44 121 8 2.77 1988 87 ON CAN 45.28 76.44 121 8 2.77 1988 87 ON CAN 45.28 76.44 121 8 2.77 1988 87 ON CAN 45.28 76.44 121 8 2.77 1988 87 ON CAN 45.28 76.44 121 8 2.77 1988 87 ON CAN 45.28 76.44 121 8 2.77 1988 87 ON CAN 45.28 76.44 121 8 2.77 1988 87 ON CAN 45.28 76.44 121 8 2.77 1988 87 ON CAN 45.19 76.11 121 8 2.45 1988 87 TO ON CAN 45.19 76.11 121 8 2.45 1988 87 TO ON CAN 45.06 77.58 381 8 1.99 1988 87 | | Ξ | | NO | CAN | - | | 121 | 62 | 2,57 | 1985 | 95.0 | | |
| DN CAN 45.30 77.01 121 8 2.51 1990 21 DN CAN 45.33 77.00 121 8 2.66 1988 89 DN CAN 45.33 77.00 121 8 2.96 1988 87 DN CAN 45.28 76.38 121 8 2.96 1988 131 DN CAN 45.28 76.44 121 8 2.78 1988 85 DN CAN 45.28 76.44 121 8 2.74 1988 85 DN CAN 45.28 76.44 121 8 2.76 1988 88 DN CAN 45.28 76.44 121 8 2.76 1988 88 DN CAN 45.28 76.44 121 8 2.78 1988 89 DN CAN 45.28 76.44 121 8 2.78 1988 89 DN CAN 45.29 76.44 121 8 2.78 1988 89 TO CAN 45.29 76.44 121 8 2.78 1988 89 TO CAN 45.29 76.44 121 8 2.78 1988 89 TO CAN 45.29 76.44 121 8 2.69 1988 89 TO CAN 45.19 76.11 121 8 2.69 1988 89 TO CAN 45.00 77.58 381 5 2.29 1988 80 TO CAN 45.00 77.58 381 5 1.99 1988 99 | 974 | DOUBLAS | | NO | CAN | ** | | 121 | 90 | 2.01 | 1988 | 0.66 | | |
| DN CAN 45.33 77.00 121 8 2.66 1988 89. CAN 45.33 77.00 121 8 2.96 1988 89. CAN 45.38 77.00 121 8 2.96 1988 71. CAN 45.28 77.04 152 5 2.96 1988 13. CAN 45.28 76.44 121 5 2.24 1988 85. CAN 45.28 76.44 121 5 2.74 1988 89. CAN 45.28 76.44 121 5 2.76 1988 89. CAN 45.28 76.44 121 5 2.76 1988 89. CAN 45.28 76.44 121 5 2.76 1988 89. CAN 45.29 76.44 121 5 2.78 1988 89. CAN 45.29 76.44 121 5 2.78 1988 89. CAN 45.19 76.41 121 5 2.69 1988 89. CAN 45.19 76.41 121 5 2.69 1988 89. CAN 45.19 76.41 121 5 2.69 1988 89. TO CAN 45.19 76.41 121 8 2.49 1988 89. TO CAN 45.06 77.58 381 5 2.85 1988 80. | | DOUBLAS | | Z C | CAN | | - | 121 | en | 10.00 | 1990 | 13 | | |
| THE CAN 45.33 77.00 121 B 2.02 1988 86. THE CAN 45.33 77.00 121 B 2.89 1988 13. THE CAN 45.28 76.38 121 S 2.95 1988 13. THE CAN 45.28 76.44 121 S 2.24 1988 85. THE CAN 45.28 76.44 121 S 2.78 1988 85. THE CAN 45.28 76.44 121 S 2.78 1988 85. THE CAN 45.28 76.44 121 S 2.78 1988 85. THE CAN 45.28 76.44 121 S 2.69 1988 87. THE CAN 45.19 76.11 121 S 2.65 1988 87. THE CAN 45.19 76.11 121 S 2.32 1988 87. THE CAN 45.19 76.11 121 S 2.32 1988 87. THE CAN 45.06 77.58 381 S 2.39 1988 87. | | DDUGLAS | | ON | CAN | | | 121 | 90 | 2.66 | 1988 | 89.0 | | |
| THE CAN 45.33 77.00 121 S 2.87 1948 21. ON CAN 45.28 76.44 121 S 2.95 1988 85. ON CAN 45.28 76.44 121 S 2.24 1988 79. ON CAN 45.28 76.44 121 S 2.40 1978 85. ON CAN 45.28 76.44 121 S 2.40 1978 85. ON CAN 45.28 76.44 121 S 2.67 1975 94. ON CAN 45.28 76.44 121 S 2.67 1978 94. ON CAN 45.28 76.44 121 S 2.69 1988 87. ON CAN 45.19 76.11 121 S 2.69 1988 97. ON CAN 45.19 76.11 121 S 2.65 1988 97. ON CAN 45.19 76.11 121 S 2.65 1988 97. T ON CAN 45.06 77.58 381 S 2.19 1988 87. | 674 | DOUGLAS | | NO | 200 | | | 121 | 00 1 | 200 | 1988 | 86.8 | | |
| ON CAN 45.28 77.04 152 5 2.75 1788 15. ON CAN 45.28 76.44 121 5 2.80 1990 86. ON CAN 45.28 76.44 121 5 2.74 1988 85. ON CAN 45.28 76.44 121 5 2.77 1988 85. ON CAN 45.28 76.44 121 5 2.07 1978 98. ON CAN 45.28 76.44 121 5 2.07 1978 98. ON CAN 45.28 76.44 121 5 2.07 1988 98. ON CAN 45.28 76.44 121 5 2.69 1988 98. ON CAN 45.19 76.11 121 5 2.69 1988 97. ON CAN 45.19 76.11 121 5 2.32 1988 97. ON CAN 45.19 76.11 121 5 2.32 1988 97. TO ON CAN 45.06 77.58 381 5 2.29 1988 97. | | D0001.AS | | NO | N W C | 12.1 | | 17.7 | 22.6 | 300 | 1788 | 71.5 | | |
| ON CAN 45.28 76.44 121 8 2.40 1990 890 CAN 45.28 76.44 121 8 2.74 1988 79. 00 CAN 45.28 76.44 121 8 2.74 1988 79. 00 CAN 45.28 76.44 121 8 2.77 1975 96. 00 CAN 45.28 76.44 121 8 2.78 1988 99. 00 CAN 45.28 76.44 121 8 2.78 1988 99. 00 CAN 45.28 76.44 121 8 2.75 1988 99. 00 CAN 45.19 76.11 121 8 2.35 1988 99. 00 CAN 45.19 76.11 121 8 2.35 1988 97. 00 CAN 45.19 76.11 121 8 2.35 1988 97. 00 CAN 45.06 77.58 381 8 1.99 1988 97. 17 00 CAN 45.06 77.58 381 8 1.90 1988 97. | | DOUGLAS | | 200 | 242 | F . W | - 7 | 4 4 4 | n o | 0 0 0 | 1000 | 0.50 | | |
| ON CAN 45.28 76.44 121 8 2.24 1988 79. ON CAN 45.28 76.44 121 8 2.74 1988 85. ON CAN 45.28 76.44 121 8 2.77 1975 96. ON CAN 45.28 76.44 121 8 2.78 1988 94. ON CAN 45.28 76.44 121 8 2.78 1988 94. ON CAN 45.29 76.11 121 8 2.45 1988 97. ON CAN 45.19 76.11 121 8 2.45 1988 97. ON CAN 45.19 76.11 121 8 2.45 1988 97. ON CAN 45.19 76.11 121 8 2.45 1988 97. ON CAN 45.06 77.58 381 8 1.99 1988 97. | | DISCOURT OF THE PARTY OF THE PA | | 2 | 2 4 5 | - 8 | | 101 | e o | 0000 | 0000 | 000 | | |
| DN CAN 45.28 76.44 121 5 2.40 1988 85. DN CAN 45.28 76.44 121 5 2.07 1975 96. DN CAN 45.28 76.44 121 5 2.07 1975 96. DN CAN 45.28 76.44 121 5 2.78 1988 94. DN CAN 45.28 76.11 121 5 2.59 1988 87. DN CAN 45.19 76.11 121 5 2.17 1988 97. DN CAN 45.19 76.11 121 5 2.17 1988 97. DN CAN 45.19 76.11 121 8 2.29 1988 97. T ON CAN 45.06 77.58 381 5 2.29 1988 97. T ON CAN 45.06 77.58 381 5 1.99 1988 97. | | BENEBEL | | NO | NVC | 1 N. | | 101 | n or | 20.0 | 1000 | 200 | | |
| DN CAN 45.28 76.44 121 5 2.07 1975 96.00 CAN 45.28 76.44 121 5 2.78 1988 94.00 CAN 45.28 76.44 121 5 2.78 1988 94.00 CAN 45.28 76.44 121 5 2.59 1988 94.00 CAN 45.19 76.11 121 5 2.59 1988 97.00 CAN 45.19 76.11 121 5 2.35 1988 87.00 CAN 45.06 77.58 381 5 2.29 1988 80.00 CAN 45.06 77.58 381 5 1.99 1988 80.00 CAN 45.06 77.58 381 5 1.99 1988 97.00 CAN 45.06 77.58 381 5 1.90 1988 97.00 CAN 45.06 77.58 381 5 1.90 1988 97.00 CAN 45.06 77.58 381 5 1.90 1988 97.00 CAN 45.06 77.58 97.00 CAN 45.06 77.00 CAN 45.06 77.00 CAN 45.06 77.00 CAN 45.06 77.00 CAN 45.00 CAN 45.00 CAN 45.00 CAN 45.00 CAN 45.00 CAN 45.00 | | NEW TREE | | NO | CAN | | | 121 | 000 | 2.40 | 1988 | 0.00 | | |
| DN CAN 45.28 76.44 121 S 2.78 1988 94. ON CAN 45.28 76.44 121 S 2.78 1988 98. ON CAN 45.19 76.11 121 S 2.69 1988 87. ON CAN 45.19 76.11 121 S 2.17 1988 93. ON CAN 45.19 76.11 121 S 2.17 1988 93. T ON CAN 45.06 77.58 381 S 2.29 1988 80. T ON CAN 45.06 77.58 381 S 1.99 1988 80. | | BENEBEL | | N | PAN | 1.00 | | 121 | u | 20.02 | 1975 | 0.40 | | |
| ON CAN 45.28 76.44 121 S 3.46 1988 88. ON CAN 45.28 76.44 121 S 2.69 1988 98. ON CAN 45.19 76.11 121 S 2.17 1988 93. ON CAN 45.19 76.11 121 S 2.85 1988 93. T ON CAN 45.19 76.11 121 S 2.85 1988 39. T ON CAN 45.06 77.58 381 S 2.99 1988 80. T ON CAN 45.06 77.58 381 S 1.99 1988 94. | | RENERE | | NO | CAN | 1.00 | | 151 | 1 07 | 2.78 | 1988 | 94.8 | | |
| W ON CAN 45.28 76.44 121 8 2.69 1988 98. ON CAN 45.19 76.11 121 8 2.32 1988 87. ON CAN 45.19 76.11 121 S 2.17 1988 93. FT ON CAN 45.10 76.11 121 S 2.85 1988 93. FT ON CAN 45.06 77.58 381 5 2.29 1988 80. FT ON CAN 45.06 77.58 381 5 1.99 1988 99. | | RENFREM | | O | CAN | | 7 | 121 | 100 | 3.45 | 1988 | 88.0 | | |
| FT ON CAN 45.19 76.11 121 S 2.32 1988 87. ON CAN 45.19 76.11 121 S 2.17 1988 93. FT ON CAN 45.06 77.58 381 S 1.99 1988 807. FT ON CAN 45.06 77.58 381 S 1.99 1988 94. | | RENFREW | | UN | CAN | . 86.2 | | 121 | 63 | 2,69 | 1988 | 98.2 | | |
| FT 0N CAN 45.19 76.11 121 S 2.17 1988 93. FT 0N CAN 45.19 76.11 121 S 2.85 1988 39. FT 0N CAN 45.06 77.58 381 S 2.29 1988 87. FT 0N CAN 45.06 77.58 381 S 1.99 1988 80. | | ANTRIM | | NO | CAN | 1 M.3 | | 121 | 00 | 2,32 | 1988 | 87.2 | | |
| OFT ON CAN 45.19 76.11 121 S 2.85 1988 39. OFT ON CAN 45.06 77.58 381 S 2.29 1988 87. OFT ON CAN 45.06 77.58 381 S 1.99 1988 80. OFT ON CAN 45.06 77.58 381 S 1.90 1988 94. | | ANTRIM | | NO | CAN | - 4-7 | | 121 | co | 2.17 | 1988 | 93.0 | | |
| ANCROFT ON CAN 45.06 77.58 381 5 2.29 1988 87. ANCROFT ON CAN 45.06 77.58 381 5 1.99 1988 80. ANCROFT ON CAN 45.06 77.58 381 5 1.90 1988 94. | | ANTRIM | | NO | CAN | - M-2 | | 121 | 60 | 2,85 | 1988 | 39.8 | | |
| ANCROFT ON CAN 45.06 77.58 381 S 1.99 1988 80. ANCROFT ON CAN 45.06 77.58 381 S 1.90 1988 94. | | BANCROFT | | UN | CAN | . 4.7 | | 381 | un | 2.29 | 1988 | 87.2 | | |
| T ON CAN 45.06 77.58 381 S 1.90 1988 94. | | BANCROFT | | NO | CAN | 10.0 | | 381 | 65 | 1.99 | 1988 | 80.2 | | |
| | | BANCROFT | | HO | CAN | 4.1 | | 381 | on | 1.90 | 1988 | 94.8 | | |

| 1974 PANTREOFT | SEEDBANK Y NUMBER C | YEAR | 1 | | - S | LAT | 9 | ELE (m) | 7.5 | ** 07 | YEAR | M M | REMARKS | |
|--|------------------------|-------|------------|--------|-------|--------|----|------------|---|-------|-------|----------|-----------|--|
| 19.00 19.74 BANKERDET DIN CAN 45.06 78.02 396 5 1.72 19.90 70.00 79.74 BANKERDET DIN CAN 45.06 78.02 396 5 1.72 19.90 70.00 79.74 BANKERDET DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.04 365 5 1.27 19.90 79.74 PASILEY DIN CAN 44.25 78.44 18.7 18.7 19.90 79.74 PASILEY DIN CAN 44.25 78.44 18.7 PASILEY DIN CAN 45.32 PASILEY PASILE | 0 | 1974 | | S | ii . | 0 | 10 | 396 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1.87 | 1988 | 11 140 | ********* | |
| 1979 | 00 | 974 | BANCROFT | NO | CAN | 45.06 | 0 | | to I | 1,72 | 1990 | | | |
| 19.70 19.71 19.72 19.7 | 0.050 | 1974 | BANCROFT | ON | CAN | 40.00 | 20 | | 00 to | 2,57 | 1,988 | ME IN | | |
| March Marc | 0.040 | 1674 | APSLEY | ON | CUN | 44.00 | 0 | | 5 60 | 2.80 | 1988 | - h | | |
| March Marc | 050.0 | 674 | Sair | NO | CAN | 44.55 | 0 | | 1 (0 | 2.47 | 1988 | | | |
| Part | 0 | 0261 | APSLEY | MU | CAN | 44.55 | 0 | | 503 | 2,14 | 1988 | Ph. | | |
| 90.0 1974 AFELEY DN CAN 44.55 78.04 355 8 2.43 1990 1790 1790 1790 1790 1790 1790 1790 | 0.000 | 1974 | APSLEY | NO | CAN | 44,55 | 0 | | ¢¢; | 2,32 | 1990 | PULL | | |
| 1.5 | 0.080 | 274 | APSLEY | NO | CAN | 44,55 | 0 | | m | 2.39 | 1990 | Ph. 1 | | |
| 1974 MFSEE CAN C | 451090.0 | 974 | APSLEY | NO | CAN | 44.55 | 0 | | ur) | 2.40 | 1988 | 60 | | |
| 1974 RESERY | , | 67.67 | A PULLY | UM | CAN | 44,55 | 0 | | co. | 2,57 | 1990 | AL. | | |
| Color 1974 Market Color Colo | | 974 | APSI, EY | NO | CAN | 44.00 | 0 | | 60 | 2.23 | 1988 | better. | | |
| 1974 STILUER LAKE | | 6779 | APSLET | ND | CAN | 44.55 | 0 | | ¢D. | 2.62 | 1988 | - | | |
| 1974 STLUCER LAKE | | 074 | | NO | CAN | 44.53 | | | 60 | 2.60 | 1988 | attents. | | |
| STATE STATE Color STATE STAT | 7 | 074 | | NO. | CAN | 44.49 | | | ça (| 22.00 | 1988 | A | | |
| 1974 1975 1976 1976 1976 1976 1975 | | 974 | | 2 2 | LAN I | 44.44 | | | 3 | 2.64 | 1988 | | | |
| 1974 WHITNEY | 431260.0 1 | 974 | - | 200 | CAN C | 44.44 | | | 0 | 2.20 | 1985 | | | |
| Mainthead Main | .0. | 974 | , . | N N | CAN | 44.44 | | | to e | 2.77 | 1990 | | | |
| 1974 WHITNEY DN CAN 45.32 78.16 396 5 1.97 1985 945 975 | 0 | 974 | WHITNEY | UN | PAN | 42,436 | | | 70 (| 2000 | 1787 | | | |
| 1974 WHITNEY DN CAN 45.32 78.16 396 8 2.21 1988 96 96 97.4 WHITNEY DN CAN 45.32 78.16 396 8 2.21 1988 98 98 98 98 98 98 | 0 | 0 | WHITNEY | 0.00 | LAN. | 48.33 | | | 0.0 | 2.82 | 1989 | - 4 | | |
| 1974 WHITNEY DN CAN 45.32 | 0 1 | 0 | MHITNEY | UNI | CAN | 48. 23 | | | n o | | CHAT | _ | | |
| 1974 HITTNEY DN CAN 45.32 | 0 | 0 | WHITNEY | DO | CAN | 48.32 | | | no | 2.0 | 1783 | | | |
| 1974 MITTREY | 0 3 | 974 | WHITNEY | NO | EAN | 45.32 | | | s or | 37.44 | 1000 | | | |
| 1974 WHITNEY ON GAN 45.32 78.16 396 8 2.63 1985 95 | 1 0 | 674 | WHITNEY | NO | CAN | 45.32 | | | 2 60 | 2,38 | 1988 | 2012 | | |
| 1974 WHITNEY ON GAN 45.32 | 350.0 1 | 974 | WHITNEY | NO | CAN | | | | u | 2.43 | 1001 | 100 | | |
| 1974 WHITNEY WAS WHITNEY W | 360.0 1 | 974 | WHITNEY | NO | CAN | | | | 5 00 | 3.08 | 1989 | 10.2 | | |
| 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.02 1989 95 | 370.0 1 | 974 | WHITNEY | NO | CAN | | | | 00 | 2.67 | 1987 | 9.75 | | |
| 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.09 1987 999 | 1380.0 | 974 | WHITNEY | NO | CAN | | | | 23 | 2,12 | 1989 | 100 | | |
| 1.27. WHITNEY WHITNE | 390.0 | 974 | WHITNEY | NO | CAN | | | | ti: | 2.09 | 1987 | 64. | | |
| 1,00,0 1974 WHITNEY | 1400.0 | 474 | WHITNEY | ₩ U | CAN | | | | ts | 1.77 | 1989 | | | |
| Or 1974 WHITNEY Or CAN 45.32 78.16 396 8 2.06 1988 87 | 1410.0 | 27.4 | MHITNEY | 200 | CAN | | | | tr. | 1.42 | 1988 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.31 1987 98 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 1.94 1987 98 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 1.97 1980 76 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 1.97 1980 95 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.53 1989 95 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.53 1989 95 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 97 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 97 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 97 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 97 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 97 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 97 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 98 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87 0.0 1974 WH | 41940 | 0.74 | MAIL AND T | NO O | COM | | | | to | 2.06 | 1988 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 1.97 1985 97. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 1.47 1990 76. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 1.97 1989 95. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 1.97 1989 95. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.53 1989 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1988 94. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1988 94. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1988 94. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1988 94. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 99. | 31440.0 | 0.74 | CHITME | 200 | CON | | | | 100 | 2,31 | 1987 | - | | |
| 0.0 1974 WHITNEY | 31450.0 1 | 974 | MHITNEY | 2 2 | 242 | | | | un e | 1.94 | 1985 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 1.97 1988 95.00 1974 WHITNEY ON CAN 45.32 78.16 396 5 1.97 1988 95.00 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.53 1989 95.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 97.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 97.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 97.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 97.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 98.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 98.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 98.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 98.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 98.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 99.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 99.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 99.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 99.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 99.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 99.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 99.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1989 99.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1974 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9 9.00 1977 WHITNEY ON CAN 45.32 78.16 396 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 460.0 1 | 974 | A TANLEY | 200 | PAN. | 4.9 | | | 2 4 | 2041 | 1987 | • | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.53 1990 98. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.53 1988 29. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 29. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1988 95. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.25 1988 95. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 9 2.22 1988 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.67 1990 20. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.67 1990 20. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.67 1998 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 94. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1987 99. | 470.0 1 | | MHITNEY | DNO | CAN | r 46 | | | n u | 1.47 | 1990 | 20 | | |
| 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.53 1985 99. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.25 1988 29. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.25 1988 95. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.25 1988 95. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.25 1988 95. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.72 1988 96. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.67 1990 20. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.67 1998 96. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.67 1998 97. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 5 2.67 1988 94. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 8 7.00 1985 99. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 8 2.32 1988 99. 0.0 1974 WHITNEY DN CAN 45.32 78.16 396 8 2.20 1987 99. | 480.0 1 | \$74 | WHITNEY | 070 | CAN | 2 8 | | | 0 00 | 24.6 | 1000 | * | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 1.98 295 1988 29. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.25 1988 29. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.25 1988 93. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.25 1988 93. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.25 1988 93. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.47 1998 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.67 1998 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.67 1998 97. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.67 1998 97. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.67 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1987 99. | 490.0 1 | | WHITNEY | NO | DAN | 1.80 | | | o un | 2.5 | 1088 | | | |
| 0.0 1974 MHITNEY | 510.0 1 | 874 | WHITNEY | NU | CAN | 18. | | | 7 00 | 0.0 | 1000 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 93. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.76 1985 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.72 1988 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.67 1990 20. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.67 1990 20. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.22 1988 94. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.32 1988 99. | 520.0 1 | | ZHITNEY | NO | CAN | .W7 | | | o er | 20.0 | 1005 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.72 1988 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.22 1988 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.22 1988 96. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.67 1990 20. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.32 1988 94. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.32 1988 94. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.30 1987 99. | 530.0 | | ZHITNEY | ON | CAN | 46.3 | | | 01 | 2.23 | 1988 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 3.44 1988 96.00 1974 WHITNEY ON CAN 45.32 78.16 396 5 3.44 1988 96.00 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.67 1990 20.00 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.67 1990 20.00 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.32 1988 44.00.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.32 1988 44.00.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.30 1987 99.00.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.30 1987 99.00.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.30 1987 99.00.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.30 1987 99.00.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.30 1987 99.00.0 1974 WHITNEY | 540.0 1 | | WHITNEY | NO | CAN | :3/7 | | | t un | 2.74 | 1985 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 3.44 1988 98. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.67 1990 20. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.22 1985 93. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.32 1988 44. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.30 1987 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 5 2.00 1987 99. | 250.0 | | MHITNEY | UN | CAN | - 147 | | | · co | C4 | 1988 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.67 1990 20. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 1.95 1988 93. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1987 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1987 99. | 560.0 1 | | HITNEY | DW | CAN | 45,32 | | | to | 3.44 | 1988 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.22 1985 93. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.32 1988 44. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.18 1987 97. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.20 1987 99. | 570.0 1 | | WHITNEY | 100 | CAN | 167 | | | (2) | 2.67 | 1990 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 1.95 1988 44. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.18 1987 97. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.20 1985 87. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.20 1987 99. | 580.0 | | JHITNEY | NO | CAN | 45,32 | | | 60 | 2.23 | 1985 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.32 1988 99. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 97. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87. | .0 | | 4HITNEY | UN | CON | -W | | | co | 1.0.1 | 1988 | | | |
| 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.18 1987 97. 0.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.20 1985 87. 0.0 1971 WHITNEY ON CAN 45.32 78.16 396 S 2.02 1987 99. | 0.0 | 4 | NHITNEY | ON | CAN | 10 | | | m | 2.32 | 1988 | . 4 | | |
| 620.0 1974 WHITNEY ON CAN 45.32 78.16 396 8 2.20 1985 87. 630.0 1974 WHITNEY ON CAN 45.32 78.16 396 S 2.02 1987 99. | 0.0 | | MITTNEY | HU | CAH | M | | | 07 | 2.18 | 1987 | | | |
| 1630.0 1974 WHITNEY ON CAN 45.32 78.16 39.6 S 2.02 1987 99. | 620.0 3 | 9 | THITHEY | NO | CAN | 100 | | | un un | 2.20 | 1985 | | | |
| | 1630.0 19 | 2.4 | SHITNEY | NO | EAN | N7 | | | to. | 2.05 | 1987 | | | |

| 1974 WITTERY | | YEAR | 1 | 9 | CTRY | LAT | LONG | ELEV (m) | COLL | 1000 | YEAR | 3 GERM | 62 | |
|--|-----------|--------|--|--------|---|------|-------|-------------|-------|---------|-------|-----------|---------------------|--|
| 1977 HITTREY | 7431640.0 | | | | CON | 17.0 | | 396 | t: | 2,32 | 1985 | 11 | 0 11 11 11 | |
| 1974 MINTREY | 7431650.0 | 1976 | UMITMEY | NU | CAN | . 10 | | 39.6 | 0) | 1,85 | 1988 | 89.0 | | |
| 1974 MHTTREY | 7431660.0 | 1974 | WHITNEY | NO | CAN | 12 | | 396 | (II) | 2,15 | 1987 | 99.0 | | |
| 1974 MITTREY | 7431670.0 | 1974 | WHITNEY | NO | CAN | 173 | + | 396 | 60 | 2.19 | 1987 | 90.5 | | |
| 1974 MHTHEY | | 1974 | WHITREY | NO | CAN | 100 | | 396 | UC | 1.93 | 1985 | 92.0 | | |
| 1974 MITTHEY DN CAN 45.32 78.16 396 8 2.29 1985 92. | | 1974 | WHITNEY | NG | CAM | 10 | | 396 | co- | 2.32 | 1988 | 85 57 | | |
| 1974 MITTHEY DIN CAN 45.37 78.16 3946 3 1.987 98. 1974 MITTHEY DIN CAN 45.37 78.16 3946 3 1.987 98. 1974 MITTHEY DIN CAN 45.37 78.16 3946 3 2.21 1987 98. 1974 P. N. F. I. DIN CAN 45.37 77.25 140 3 2.21 1987 98. 1974 P. N. F. I. DIN CAN 45.38 77.25 140 3 2.21 1987 98. 1974 P. N. F. I. DIN CAN 45.38 77.25 140 3 2.21 1987 98. 1974 P. N. F. I. DIN CAN 45.38 77.25 140 3 2.21 1988 57. 1974 P. N. F. I. DIN CAN 45.31 77.25 140 3 2.21 1988 57. 1974 P. N. F. I. DIN CAN 45.31 77.25 140 3 2.21 1988 57. 1974 P. N. F. I. DIN CAN 45.31 77.25 140 3 2.21 1988 57. 1974 CLIF TOWNSHIP DIN CAN 44.53 75.34 78.8 77.25 140 3 2.21 1988 57. 1974 CLIF TOWNSHIP DIN CAN 44.53 77.25 140 3 2.21 1988 57. 1974 CLIF TOWNSHIP DIN CAN 44.53 77.25 140 3 2.21 1988 57. 1974 CLIF TOWNSHIP DIN CAN 44.53 77.25 140 3 2.21 1988 57. 1974 CLIF TOWNSHIP DIN CAN 44.53 77.25 140 3 2.21 1988 57. 1974 CLIF TOWNSHIP DIN CAN 44.53 77.25 2.22 2.24 1988 57. 1974 CLIF TOWNSHIP DIN CAN 45.33 79.22 275 3 3 3 3 3 3 3 3 3 | | 1974 | WHITNEY | Z O | CAN | | | 396 | 00 | 2.90 | 1985 | 92.5 | | |
| 9974 MHTNEY DN CAN 45.32 78.46 59.6 5 2.11 1985 93. 9974 MHTNEY DN CAN 45.38 77.25 46.0 5 2.11 1985 93. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.11 1985 93. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.11 1985 97. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.11 1985 97. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.11 1985 97. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.11 1985 97. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.11 1985 97. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.11 1985 97. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.58 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.59 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.59 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.59 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.59 77.25 46.0 5 2.12 1986 57. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. DN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 46.0 5. 9974 P.N.F.I. PN CAN 45.75 79.25 57.0 59.0 66.0 5. 9974 | | 1974 | MHITNEY | Z C | CAN | 10 | | 39.6 | (I) | 1.98 | 1987 | 98,8 | | |
| 1974 MILTINEY | 4 | 1974 | WHITNEY | NG | CAN | 10 | 7 | 396 | ot: | 2,21 | 1985 | 93,5 | | |
| 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1974 P.N.F.I. 19 | | 1974 | WHITNEY | NO | CAN | 201 | | 396 | 00 (| 2,31 | 1987 | 98.5 | | |
| 1974 P.N.F.1. 19 | | 1974 | BEACHBURG | NO. | CAN | 0 | | 200 | 00.4 | 2.33 | 1985 | 97.0 | | |
| 1977 P.N.F.J., DN CAN 45.58 77.25 160 5 7.19 1986 57.19 1977 P.N.F.J., DN CAN 45.58 77.25 160 5 7.19 1986 57.19 1978 P.N.F.J., DN CAN 45.58 77.25 160 5 7.19 1986 57.19 1978 P.N.F.J., DN CAN 45.58 77.25 160 5 7.19 1986 57.19 1978 P.N.F.J., DN CAN 45.58 77.25 160 5 7.19 1986 57.19 1978 P.N.F.J., DN CAN 45.58 77.25 160 5 7.19 1986 57.19 1978 P.N.F.J., DN CAN 45.58 77.25 160 5 7.19 1986 57.19 1978 P.N.F.J., DN CAN 45.51 77.25 160 5 7.19 1986 57.19 1978 P.N.F.J., DN CAN 45.51 77.25 160 5 7.19 1986 57.19 1978 P.N.F.J., DN CAN 45.51 77.25 160 5 7.19 1986 57.19 1978 P.N.F.J., DN CAN 45.10 77.25 189 NA 2.18 1987 75.19 1986 57.19 1978 P.N.F.J., DN CAN 45.10 1978 P.N.F.J., DN CAN 45.11 1986 57.19 1978 P.N.F.J., DN CAN 45.11 1978 P.N.F.J., DN CAN 45.12 1978 P.N.F.J., DN CAN 47.12 1978 P.N.F.J., DN CAN 47.12 1978 P.N.F.J., DN CAN 47.12 1978 P.N.F.J., DN CAN 47.13 1978 P. | | 1974 | | 200 | CAN | i i | 20 | . 182 | un (| 3,96 | 1988 | 71.0 | | |
| 1977 P.N.F.1. | | 1974 | - 1 | N C | CAN | c i | 3. | 160 | un e | 2.13 | 1785 | 91.4 | | |
| 1977 P.M.F.1. 1977 E.M.F.1. 19 | | 1970 | 2 | ON | COM | 0 1 | | 100 | n e | 1.78 | 1988 | 23.0 | | |
| 1777 P. N. F. L. 1777 P. P. P. F. L. 1777 P. P. P. P. L. N. F. L. 1777 P. P. P. P. L. N. F. L. 1777 P. P. P. P. L. N. F. L. 1777 P. | | 1974 | - 1 | N C | CAN | | | 100 | 0.0 | 2.34 | 1788 | B + 70 | | |
| 1774 P.N.F. 178 P.N. CAN 45.51 77.52 140 5 7.52 150 5 7.52 150 5 7.52 150 5 7.52 150 7.52 | | 1970 | + 1 | NG | CON | , | | 100 | m. 6 | 1 . 8 . | 1988 | 3/15 | | |
| 1777 F.W. F.L. 1. ON CAN 44.53 75.14 7.05 50.0 5 7.15 1988 7.5 177 17.8 1.8 17.8 17 | | 1974 | | 200 | CAN | ċ | 4.5 | 100 | ic t | 67.5 | 1988 | 21.48 | | |
| 1974 SWAND JIAM 1974 CLUTE TOWNSHIP 1974 SWAND JIAM 1974 SWAND | | 1770 | 7 · N · T · L · | NO | CAR | 0 0 | C . | 100 | n e | | 2000 | 20,00 | | |
| 1974 SERVOR TUNNSHIP DIN CAN 45.10 81.14 289 N/A 2.75 1988 41.1974 SERVOR TUNNSHIP DIN CAN 45.10 81.14 289 N/A 2.76 1988 41.1974 CLUTE TUNNSHIP DIN CAN 45.10 81.14 289 N/A 2.76 1988 41.1974 CLUTE TUNNSHIP DIN CAN 45.10 81.14 289 N/A 2.76 1988 41.1974 CLUTE TUNNSHIP DIN CAN 45.10 87.12 188 N/A 2.75 1988 41.1974 MCKELLAR DIN CAN 45.13 79.52 275 8 2.47 1988 61.1974 MCKELLAR DIN CAN 45.13 79.52 275 8 2.42 1988 61.1974 MCKELLAR DIN CAN 45.14 79.52 275 8 2.42 1988 61.1974 MCKELLAR DIN CAN 45.15 79.52 79.55 5 2.75 1988 61.1974 MCKELLAR DIN CAN 45.15 79.52 79.55 5 2.75 1988 61.1974 MCKELLAR DIN CAN 45.15 79.52 79.55 5 2.75 1988 61.1974 MCKELLAR DIN CAN 45.15 79.52 79.55 5 2.75 1988 61.1974 MCKELLAR DIN CAN 47.52 79.55 5 2.55 1988 61.1974 MCKELLAR DIN CAN 47.52 79.55 5 2.15 1988 11.1974 MCKELAR DIN CAN 47.52 79.55 215 5 2.25 1988 11.1974 MCKELAR DIN CAN 47.52 79.55 215 5 2.25 1988 11.1974 MCKELAR DIN CAN 47.52 79.55 215 5 2.25 1988 11.1974 MCKELAR DIN CAN 47.52 79.55 215 5 2.25 1988 11.1974 MCKELAR DIN CAN 47.52 79.55 215 5 2.25 1988 11.1974 MCKELAR DIN CAN 47.52 79.55 215 5 2.25 1988 11.1974 MCKELAR DIN CAN 47.52 79.55 215 5 2.25 1988 21.1974 MCKELAR DIN CAN 45.54 79.23 365 5 2.25 1988 21.1974 MCKELAR DIN CAN 45.54 79.23 365 5 2.25 1988 21.1974 MCKELAR DIN CAN 45.54 79.23 365 5 2.25 1988 21.1974 MCKELAR DIN CAN 45.54 79.23 365 5 2.25 1988 21.1974 MCKELAR DIN CAN 45.54 79.23 365 5 2.25 1988 27.1974 MCKELAR DIN CAN 45.54 79.23 365 5 2.25 1988 21.1974 MCKENGOUGH TOUNSHIP DIN CAN 45.55 79.23 365 5 2.25 1988 21.1974 MCKENGOUGH TOUNSHIP DIN CAN 45.03 76.35 245 8 2.25 1988 15.1074 MCKENGOUGH TOUNSHIP DIN CAN 45.03 76.35 245 8 2.25 1988 15.1074 MCKENGOUGH TOUNSHIP DIN CAN 45.03 76.35 200 9 2 2.25 1988 15.1077 MCKENGOUGH TOUNSHIP DIN CAN 45.03 76.35 200 9 2 2.25 1988 15.1077 MCKENGOUGH TOUNSHIP DIN CAN 45.03 76.35 200 9 2 2.25 1988 15.1077 MCKENGOUGH TOUNSHIP DIN CAN 45.03 76.35 200 9 2 2.25 1988 15.1077 MCKENGOUGH TOUNSHIP DIN CAN 45.03 76.35 200 9 2 2.25 1988 15.1077 MCKENGOUGH TOUNSHIP DIN CAN 45.03 76.35 200 MCKENGOUGH TOUN | | 1974 | DESC. 172 | 200 | 242 | 0 4 | 3. | 200 | | 2.10 | 1755 | 7007 | | |
| 1974 GLUTE TOUNBRIPP 1975 GLUTH REVUER 1975 GLUTH REVUER 1975 GLUTH REVUER 1976 GLUTH REVUER 1977 GLUTH GLUTH 1977 GLUTH REVUER 1977 GLUTH RE | | 1074 | _ | 2 2 | 246 | | 10 | 214 | . " | | 1001 | 9 44 | | |
| 1974 CLUTE TOWNSHIP 1974 CLUTE TOWNSHIP 1974 CLUTE TOWNSHIP 1974 MCKELLAR 1974 MCKELAR 1974 MCKE | | 1074 | | 200 | CAN | 0.0 | 0 | 280 | C/34 | 2.24 | 1988 | A1.8 | | |
| 1974 C.F.B. — BURNT RRIDGE DN CAN 46.70 77.70 187 5 2.17 1988 16.1974 C.F.B. — BURNT RRIDGE DN CAN 46.35 79.52 725 1 1.90 1988 16.1974 DNSET DN CAN 45.35 79.52 725 1 1.90 1988 16.1974 DNSET DN CAN 45.35 79.52 725 1 1.90 1988 18.1974 DNSET DNSET DN CAN 45.35 79.55 725 1 1.90 1988 19.1974 DNSET DN CAN 45.35 79.55 725 1 1.90 1988 11.1974 DNSET DN CAN 47.16 78.58 335 8 1.90 1988 11.1974 DNSET DN CAN 47.57 79.55 715 9 2.27 1988 11.1974 DNSET DN CAN 47.52 79.55 715 9 2.27 1988 11.1974 DNSET DN CAN 47.52 79.55 715 9 2.27 1988 11.1974 DNSET DN CAN 47.52 79.55 715 9 2.29 1988 11.1974 ENGLEHART DN CAN 47.52 79.55 715 9 2.29 1988 11.1974 ENGLEHART DN CAN 47.52 79.55 715 9 2.25 1988 71.1974 ENGLEHART DN CAN 47.52 79.55 715 9 2.25 1988 71.1974 ENGLEHART DN CAN 47.52 79.55 715 9 2.25 1988 71.1974 ENGLEHART DN CAN 47.52 79.55 715 9 2.25 1988 71.1974 ENGLEHART DN CAN 47.52 79.55 715 9 2.25 1988 71.1974 ENGLEHART DN CAN 47.52 79.55 715 9 2.25 1988 71.1974 ENGLEHART DN CAN 47.52 79.55 715 9 2.25 1988 71.1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.25 1988 71.1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.25 1988 71.1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.25 1988 71.1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.25 1988 71.1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.25 1988 71.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76.35 245 8 1.088 179.1974 ENGLEHART DN CAN 45.03 76 | | 1074 | | 2 | CAN | 0 | | 280 | . 35 | 3.08 | 1082 | 25.0 | | |
| 1974 WHITE RIVER DN CAM 48.33 85.12 450 B 2.85 1991 38 1974 MCKELLAR DN CAM 45.33 79.52 275 8 1.90 1948 52 1974 MCKELLAR DN CAM 45.33 79.52 275 8 2.43 1948 52 1974 MCRSET DN CAM 45.34 78.58 335 8 2.42 1948 46. 1974 MCRSET DN CAM 45.34 78.58 335 8 2.42 1988 46. 1974 MCRAN 47.52 79.55 215 8 2.79 1988 47. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.79 1988 35. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.79 1988 31. < | | 1974 | - RURNT | NO | CAN | . 4 | | 183 | · | 2.17 | 1988 | 14.8 | | |
| 1974 HCKELLAR DN CAN 45.35 79.52 275 8 1.90 1988 58. 1974 HCKELLAR DN CAN 45.35 79.52 275 8 2.43 1988 65. 1974 DORSET DN CAN 45.16 78.58 335 8 2.43 1988 65. 1974 DORSET DN CAN 45.16 78.58 335 8 2.43 1988 67. 1974 DORSET DN CAN 45.16 78.58 335 8 2.43 1988 11. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1984 11. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 11. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 27. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 27. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 27. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 27. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 27. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 27. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 27. 1974 FNGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 27. 1974 FNGLEHART DN CAN 45.54 79.23 365 8 2.75 1988 27. 1974 FNGLEHART DN CAN 45.54 79.23 365 8 2.75 1988 27. 1974 FNGLEHART DN CAN 45.54 79.23 365 8 2.75 1988 27. 1974 FNGLEHART DN CAN 45.54 79.23 365 8 2.75 1988 27. 1974 FNGLEHART DN CAN 45.54 79.23 365 8 2.75 1988 27. 1974 FNGLEHART DN CAN 45.03 76.35 245 8 2.72 1988 17. 1974 FARLBORGUGH TOMNSHIP DN CAN 45.03 76.35 245 8 1.88 1988 17. 1974 FARLBORGUGH TOMNSHIP DN CAN 45.03 76.35 245 8 1.88 1988 17. 1974 FARLBORGUGH TOMNSHIP DN CAN 45.03 76.35 245 8 1.88 1988 17. 1974 FARLBORGUGH TOMNSHIP DN CAN 45.03 76.35 245 8 1.88 1988 17. 1974 FARLBORGUGH TOMNSHIP DN CAN 45.03 76.35 245 8 1.88 1988 17. 1974 FARLBORGUGH TOMNSHIP DN CAN 45.03 76.35 245 8 1.88 183.88 | | 1074 | PTUFF | Q. | CAN | | | 450 | o ga | 2.85 | 1001 | 38.8 | | |
| 1974 HCKELLAR DN CAN 45,35 79,52 275 6 2,43 1988 65. 1974 DORSET DN CAN 45,16 78,58 335 8 2,62 1988 8 1974 DORSET DN CAN 45,16 78,58 335 8 2,62 1988 8 11,82 <td></td> <td>1976</td> <td>-</td> <td>NO</td> <td>CAN</td> <td>10</td> <td></td> <td>275</td> <td>. 00</td> <td>1.90</td> <td>1988</td> <td></td> <td></td> <td></td> | | 1976 | - | NO | CAN | 10 | | 275 | . 00 | 1.90 | 1988 | | | |
| 1974 DORSET ON CAN 45:14 78.58 335 5 2.62 1988 46. 1974 DORSET ON CAN 45:14 78.58 335 5 2.22 1988 46. 1974 DORSET ON CAN 45:14 78.58 335 5 2.27 1988 11. 1974 DORSET ON CAN 45:15 78.58 335 5 2.27 1988 110. 1974 HATTAMAN TDUNSHIP ON CAN 47:52 79:55 215 5 2.27 1988 110. 1974 ENGLEHART ON CAN 47:52 79:55 215 5 2.27 1988 35. 1974 ENGLEHART ON CAN 47:52 79:55 215 5 2.27 1988 35. 1974 ENGLEHART ON CAN 47:52 79:55 215 5 2.27 1988 35. 1974 ENGLEHART ON CAN 47:52 79:55 215 5 2.27 1988 35. 1974 ENGLEHART ON CAN 47:52 79:55 215 5 2.27 1988 35. 1974 ENGLEHART ON CAN 47:52 79:55 215 5 2.27 1988 35. 1974 ENGLEHART ON CAN 47:52 79:55 215 5 2.27 1988 35. 1974 ENGLEHART ON CAN 47:52 79:55 215 5 2.27 1988 35. 1974 ENGLEHART ON CAN 45:54 79:23 365 5 2.55 1987 27. 1974 ENGLEHART ON CAN 45:54 79:23 365 5 2.52 1988 37. 1974 ENGLEHART ON CAN 45:54 79:23 365 5 2.22 1988 37. 1974 ENGLEHART ON CAN 45:54 79:23 365 5 2.22 1988 37. 1974 ENGLEHART ON CAN 45:54 79:23 365 5 2.22 1988 37. 1974 ENGLEHART ON CAN 45:54 79:23 365 5 2.22 1988 37. 1974 ENGLEHART ON CAN 45:07 76:35 245 5 11.88 19. 1974 ENGLEHART ON CAN 45:07 76:35 245 5 11.88 19. 1974 ENGLEHART ON CAN 45:07 76:35 245 5 11.88 19. 1974 ENGLENCHUH TOUNSHIP ON CAN 45:07 76:35 245 5 11.88 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 76:35 245 5 11.88 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:50 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP ON CAN 45:07 75:30 90 5 2.24 1988 19. 1974 ENGLENCH TOUNSHIP | | 1974 | MCKELLAR | NO | CAN | 20 | ** | 275 | 45 | 2.43 | 1988 | 65.5 | | |
| 1974 DORRET DN CAN 45.16 78.58 335 5 2.27 1988 46. 1974 DORRET DN CAN 45.14 78.58 335 5 2.27 1988 11. 1974 DATAMAN TOWNSHIP DN CAN 47.52 79.55 215 8 2.79 1988 11. 1974 ENGLEHART DN CAN 47.52 79.55 215 8 2.75 1988 11. 1974 ENGLEHART DN CAN 47.52 79.55 215 8 2.35 1988 11. 1974 ENGLEHART DN CAN 47.52 79.55 215 8 2.35 1989 35. 1974 ENGLEHART DN CAN 47.52 79.55 215 8 2.35 1988 35. 1974 ENGLEHART DN CAN 47.52 79.55 215 8 2.35 1988 35. 1974 ENGLEHART DN CAN 47.52 79.55 215 8 2.27 1988 35. 1974 ENGLEHART DN CAN 47.52 79.55 215 8 2.27 1988 35. 1974 ENGLEHART DN CAN 47.52 79.55 215 8 2.27 1988 35. 1974 ENGLEHART DN CAN 45.54 79.25 215 8 2.27 1988 27. 1974 ENGLEHART DN CAN 45.54 79.25 215 8 2.27 1988 27. 1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.27 1988 27. 1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.23 1988 27. 1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.23 1988 27. 1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.23 1988 27. 1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.23 1988 27. 1974 ENGLEHART DN CAN 45.54 79.23 365 8 2.22 1988 27. 1974 ENGLEHART DN CAN 45.03 76.35 8 2.22 1988 19. 1974 ENGLEND DN CAN 45.03 76.35 245 8 2.22 1988 19. 1974 ENGLEHART DN CAN 45.03 76.35 245 8 2.22 1988 19. 1974 ENGLEND TOWNSHIP DN CAN 45.03 76.35 245 8 2.22 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.22 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 76.35 245 8 2.24 1988 19. 1974 ENGLED TOWNSHIP DN CAN 45.03 10.00 8 2.25 1988 19. 1974 ENGLED TOWNSHIP DN CA | 7435530.0 | 1974 | DORSET | NO | CAN | 50 | | 333 | 60 | 2.62 | 1988 | 8,2 | | |
| 1974 DORRET 1974 PATTAMAN TOWNSHIP DN CAN 46.23 78.54 3.55 S 1.685 1998 10. 1974 FNOLEMAT 1974 FNOLAND 1977 FNOLAND 1974 FNOLAND 1977 FNOLAN | | 1974 | DORSET | 20 | CAN | 5 | ** | 333 | e: | 2,27 | 1988 | 44.8 | | |
| 1974 HATTAMAN TOWNSHIP DN CAN 44.23 78.54 305 S 2.79 1984 110. 1974 FNGLEHART DN CAN 47.52 79.55 215 S 2.59 1984 313. 1974 ENGLEHART DN CAN 47.52 79.55 215 S 2.59 1984 313. 1974 ENGLEHART DN CAN 47.52 79.55 215 S 2.11 1988 36. 1974 ENGLEHART DN CAN 47.52 79.55 215 S 2.15 1988 36. 1974 ENGLEHART DN CAN 47.52 79.55 215 S 2.51 1988 37. 1974 ENGLEHART DN CAN 47.52 79.55 215 S 2.51 1988 37. 1974 SOUTH RIVER DN CAN 45.54 79.23 365 S 2.53 1988 71. 1974 SOUTH RIVER DN CAN 45.54 79.23 365 S 2.53 1988 71. 1974 SOUTH RIVER DN CAN 45.54 79.23 365 S 2.52 1989 7. 1974 SOUTH RIVER DN CAN 45.54 79.23 365 S 2.52 1988 42. 1974 SOUTH RIVER DN CAN 45.54 79.23 365 S 2.52 1988 42. 1974 SOUTH RIVER DN CAN 45.54 79.23 365 S 2.52 1988 27. 1974 POLAND DN CAN 45.03 76.35 S 245 S 2.22 1988 42. 1974 HARLBOROUGH TOWNSHIP DN CAN 45.03 76.35 245 S 2.22 1988 19. 1974 HARLBOROUGH TOWNSHIP DN CAN 45.02 75.50 90 S 2.22 1988 19. 1974 HARLBOROUGH TOWNSHIP DN CAN 45.02 75.50 90 S 2.69 1988 19. 1974 HARLBOROUGH TOWNSHIP DN CAN 45.02 75.50 90 S 2.69 1988 19. 1974 HARLBOROUGH TOWNSHIP DN CAN 45.02 75.50 90 S 2.69 1988 19. 1974 GABTIKA DN CAN 46.02 75.50 90 S 2.69 1988 19. 1974 FULKUCK SURK DN CAN 46.02 75.50 90 S 2.69 1988 19. | 7435700.0 | 1974 | DURSET | Ž C | CAN | | ** | 335 | 00 | 1,85 | 1988 | 11.2 | | |
| 1974 FNGLEHART ON CAN 47.57 79.55 215 5 2.59 1984 33. 1974 ENGLEHART ON CAN 47.52 79.55 215 5 2.11 1988 35. 1974 ENGLEHART ON CAN 47.52 79.55 215 5 1.97 1988 35. 1974 ENGLEHART ON CAN 47.52 79.55 215 5 1.97 1988 35. 1974 ENGLEHART ON CAN 47.52 79.55 215 5 1.97 1988 35. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.53 1988 71. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.53 1988 71. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.53 1988 71. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.23 1988 31. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.23 1988 71. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.23 1988 71. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.23 1988 31. 1974 POLAND ON CAN 45.03 76.35 245 8 2.22 1988 19. 1974 POLAND ON CAN 45.03 76.35 245 8 1.88 1988 19. 1974 HARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 5 1.88 1988 19. 1974 HARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 5 2.67 1988 19. 1974 HARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 5 2.67 1988 19. 1974 FOULCK ON CAN 45.02 75.50 180 N/A 2.67 1988 19. 1974 FOULKR LAKE ON CAN 45.02 75.50 180 N/A 2.67 1988 19. | 7435750.0 | 1974 | ju- | NO | CAN | 6.2 | × 2 | 305 | cn: | 2.79 | 1988 | | | |
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| 1974 ENGLEMART ON CAN 47.57 79.55 215 5 1.97 1988 33. 1974 ENGLEMART ON CAN 47.52 79.55 215 5 1.97 1988 21. 1974 ENGLEMART ON CAN 47.52 79.55 215 5 1.97 1988 21. 1974 ENGLEMART ON CAN 48.19 81.40 335 5 2.29 1988 21. 1974 SOUTH RIVER ON CAN 48.19 81.40 335 5 1.85 1987 27. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.53 1988 21. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.32 1988 27. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.32 1988 27. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.33 1988 27. 1974 POLAND ON CAN 45.54 79.23 365 5 2.23 1988 27. 1974 POLAND ON CAN 45.03 76.35 245 5 2.23 1988 27. 1974 POLAND ON CAN 45.03 76.35 245 5 2.24 1988 27. 1974 HARLBOROUGH TOUNBHIP ON CAN 45.02 76.35 245 5 1.88 1988 19. 1974 HARLBOROUGH TOUNBHIP ON CAN 45.02 75.50 90 5 2.67 1988 19. 1974 HARLBOROUGH TOUNBHIP ON CAN 45.02 75.50 90 5 2.67 1988 19. 1974 HARLBOROUGH TOUNBHIP ON CAN 45.02 75.50 90 5 2.67 1988 19. 1974 HARLBOROUGH TOUNBHIP ON CAN 45.02 75.50 90 5 2.67 1988 19. 1974 HARLBOROUGH TOUNBHIP ON CAN 45.02 75.50 90 5 2.67 1988 19. | 7435850.0 | 1974 | ENGLEHART | NO. | DAN | 7.5 | 82. | 57.00 | un : | 2,11 | 1988 | | | |
| 1974 ENGLEHART 1974 SOUTH RIVER 1974 FOLAND 1974 HARLBORGUUCH TOWNSHIP 1974 HARLBORGUUCH TOWNSHIP 1974 HAVELOCK 1974 HARLBORGUUCH TOWNSHIP 1974 FOLAND 1974 HARLBORGUUCH TOWNSHIP 1974 FOLAND 1974 FOLAND 1974 FOLAND 1974 HARLBORGUUCH TOWNSHIP 1974 FOLAND 1974 FOLAND 1974 HARLBORGUUCH TOWNSHIP 1974 FOLAND 197 | 7435870.0 | 1974 | ENGLEMART | N C | N I | | | 213 | in e | EV F | 1988 | | | |
| 1974 ENGLEHART ON CAN 47.52 79.55 215 3 2.27 1989 21. 1974 ENGLEHART ON CAN 45.54 79.55 215 3 5 2.51 1989 21. 21. 21. 21. 21. 21. 21. 21. 21. 21. | 7435890.0 | 1974 | ENGI, EMART | NO | CAN | | 9. | 212 | un i | 1.97 | 1988 | | | |
| 1974 FNGLEHART 1974 FNGLEHART 1974 FNGLEHART 1974 GENTOR TOWNSHIP 1974 FARLSGROUCH TOWNSHIP 1974 FARLSGROUCH TOWNSHIP 1974 GENTOR TOWNS | 7435900.0 | 1974 | EMBLEHART | NO | CAN | | 12 1 | 277 | D9 (| 2,29 | 1988 | 20.0 | | |
| 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.53 1989 71. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.53 1989 71. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.53 1989 72. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.53 1989 72. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.53 1989 72. 1974 SOUTH RIVER ON CAN 45.03 76.35 245 8 2.23 1988 27. 1974 POLAND ON CAN 45.03 76.35 245 8 2.22 1988 27. 1974 POLAND ON CAN 45.03 76.35 245 8 2.22 1988 27. 1974 MARLBORGOUGH TOWNSHIP ON CAN 45.02 75.50 90 5 1.88 1988 19. 1974 MARLBORGOUGH TOWNSHIP ON CAN 45.02 75.50 90 5 1.88 1988 19. 1974 MARLBORGOUGH TOWNSHIP ON CAN 45.02 75.50 90 5 1.88 19. 1974 MARLBORGOUGH TOWNSHIP ON CAN 45.02 75.50 90 5 2.67 1988 19. 1974 SUASTINA ON CAN 45.02 75.50 180 N/A 2.67 1988 15. | 7435910.0 | 1974 | ENGLEMART | 2 2 | N CO | | η, | 212 | un s | 100 | 1989 | 21.8 | | |
| 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.50 1987 87.1 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.23 1989 6.1 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.23 1989 6.1 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.23 1989 6.1 1974 SHANNONVILLE ON CAN 45.63 76.35 245 8 2.23 1988 27.1 1974 POLAND ON CAN 45.03 76.35 245 8 2.22 1988 42.1 1974 POLAND ON CAN 45.03 76.35 245 8 2.22 1988 42.1 1974 POLAND ON CAN 45.03 76.35 245 8 2.22 1988 42.1 1974 HARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 5 1.83 1988 19.1 1974 HARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 5 2.69 1988 10.1 1974 SWARING ON CAN 44.26 77.50 180 N/A 2.67 1988 19.1 1974 SWARING ON CAN 44.26 77.50 180 N/A 2.67 1988 19.1 | 7433920.0 | 1779 | DENIGH COMMENTS | 200 | 200 | 100 | 4.1 | 000 | n e | 2 2 | 1787 | 2.70 | | |
| 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.32 1989 7. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.32 1989 7. 1974 SOUTH RIVER ON CAN 45.54 79.23 365 5 2.23 1989 7. 1974 POLAND 1974 HARLBOROUGH TOWNSHIP ON CAN 45.03 76.35 245 8 2.22 1988 42. 1974 HARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 5 2.69 1988 13. 1974 HARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 5 2.69 1988 10. 1974 SWASTIKA 1974 SWASTIKA 1974 FOUTHER LAKE AB CAN 57.55 115.30 460 B 2.24 1988 15. | 0.0000000 | 140.00 | | 220 | 2 | 5 W | 4.8 | 200 | 0 0 | 9 0 | 1700 | 0.1.0 | | |
| 1974 SULITH RIVER ON CAN 45.54 79.23 365 5 2.52 1988 6.1974 SULITH RIVER ON CAN 45.54 79.23 365 5 2.52 1988 6.1974 SHANNONTILE ON CAN 45.03 76.35 245 8 2.73 1988 31. 1974 POLAND ON CAN 45.03 76.35 245 8 2.22 1988 42. 1974 POLAND ON CAN 45.03 76.35 245 8 2.22 1988 42. 1974 POLAND ON CAN 45.03 76.35 245 8 2.24 1988 27. 1974 MARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 8 2.69 1988 19. 1974 MARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 8 2.69 1988 10. 1974 MARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 8 2.69 1988 10. 1974 MARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 8 2.69 1988 10. 1974 MARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 8 2.69 1988 10. 1974 MARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 8 2.69 1988 10. 1974 MARLBOROUGH TOWNSHIP ON CAN 44.26 77.50 180 N/A 2.67 1988 19. 1974 GMASTIKA AB CAN 44.26 77.50 180 N/A 2.67 1988 19. | 143000000 | 1074 | | 2 2 | 277 | 7 W | 4 E | 200 | n u | 2000 | 1021 | 20.00 | | |
| 1974 SHANNONVILLE | 0.0000000 | 1074 | | 2 2 | 200 | 7 4 | 4.0 | 200 | ė t | 7000 | 1000 | 200 | | |
| 1974 POLAND 1974 POLAND 1974 POLAND 1977 HARLBORGUCH TOWNSHIP ON CAN 45.03 76.35 245 8 2.22 1988 27. 1977 HARLBORGUCH TOWNSHIP ON CAN 45.02 75.50 90 5 2.92 1988 10. 1977 HAVELORGUCH TOWNSHIP ON CAN 45.02 75.50 90 5 2.67 1988 10. 1977 HAVELORGUCH TOWNSHIP ON CAN 44.26 77.50 180 N/A 2.67 1988 10. 1977 SWASTIKA 1977 SWASTIKA 1977 FODTNER LAKE 1978 BS.22 300 5 2.07 1988 15. | 0.007077 | | TO THE PERSON OF | 2 0 | 200 | | | 000 | . 4 | 2000 | 0000 | | | |
| 1974 POLAND 1974 POLAND 1977 HARLBORGUCH TOWNSHIP ON CAN 45.03 76.35 245 8 2.24 1988 19. 1977 HARLBORGUCH TOWNSHIP ON CAN 45.02 75.50 90 5 1.83 1988 19. 1977 HAVELOCK 1977 HAVELOCK 1977 SWASTIKA 1977 SWASTIKA 1977 FUDTNER LAKE AB CAN 57.55 115.30 460 B 2.25 1988 15. | 7420210.0 | 1074 | DOL AND | 200 | LAN L | | 4.5 | 240 | | 2 2 2 2 | 1700 | 37.1 | | |
| 1974 POLAND 1974 POLAND 1974 POLAND 1974 POLAND 1974 POLAND 1974 MARLBORGUOH TOWNSHIP ON CAN 45.02 75.50 90 8 2.87 1988 19. 1974 HARLBORGUOH TOWNSHIP ON CAN 45.02 75.50 90 8 2.87 1988 19. 1974 HARLBORGUOH TOWNSHIP ON CAN 45.02 75.50 90 8 2.69 1988 10. 1974 HAVELOCK 1974 HAVELOCK 1974 SWASTIKA 1974 FOOTNER LAKE AB CAN 57.55 115.30 460 B 2.26 1988 15. | 0.000001 | 1000 | POLITICE AND | 2 2 | 2 2 | | 9.1 | 1 1 | n e | 2 4 4 5 | 1700 | 27.00 | | |
| 1974 FOLAND 1974 FOLAND 1974 FOLAND 1974 FOLAND 1974 FOLAND 1974 FOLAND 1974 MARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 S 2.92 1988 19. 1974 MARLBOROUGH TOWNSHIP ON CAN 45.02 75.50 90 S 2.69 1988 10. 1974 HAVELOCK 1974 HAVELOCK 1974 SWASTIKA 1974 FOOTNER LAKE AB CAN 57.55 115.30 460 B 2.24 1988 83. | 1446280.0 | 1774 | PUL AND | 200 | LAN | 0.0 | g P | 2 4 5 | 0.0 | 7 | 1766 | 2 2 2 | | |
| 1974 FOLANU 1974 FOLANU 1974 HARLBORGOUGH TOWNSHIP ON CAN 45.02 75.50 90 5 2.69 1988 H1. 1974 HARLBORGOUGH TOWNSHIP ON CAN 45.02 75.50 90 5 2.69 1988 13. 1974 HARLBORGOUGH TOWNSHIP ON CAN 45.02 75.50 90 5 2.69 1988 10. 1974 HAVELOCK 1974 SWASTIKA 1974 FOOTNER LAKE AB CAN 57.55 115.30 460 B 2.24 1988 15. | 0.0620047 | 177.0 | FULLHAUD | 000 | 200 | | 3.1 | 7 | n s | 47.7 | 1756 | 7.1.5 | | |
| 1974 MARLBORGUGH TOWNSHIP DN CAN 45.02 75.50 90 5 1.83 1988 13. 1974 MARLBORGUGH TOWNSHIP DN CAN 45.02 75.50 90 5 2.69 1988 10. 1974 MAVELOCK 1974 MAVELOCK 1974 MAVELOCK 1974 MAVELOCK 1974 MAVELOCK 1974 FODTNER LAKE AB CAN 57.55 115.30 460 B 2.24 1988 83. | 7435300.0 | 1774 | | NO | EAN | 00 | 3.8 | 4.4 | no | 1.08 | 1788 | 11.0 | | |
| 1974 HARLBORGUGH TOWNSHIP ON CAN 45.02 75.50 90 8 2.69 1988 10. 1974 HAVELDCK ON CAN 44.26 77.50 180 N/A 2.67 1988 10. 1974 SWASTIKA ON CAN 48.02 80.22 300 8 2.07 1988 15. 1974 FODTNER LAKE AB CAN 57.55 115.30 440 B 2.24 1988 83. | 7436330.0 | 1777 | | 200 | LAN. | 9 6 | 2.1 | 0 40 | n u | 4:46 | 2000 | 17.50 | | |
| 1974 HAVELDCK ON CAN 44,26 77,50 180 N/A 2,67 1988 10, 1974 HAVELDCK ON CAN 44,26 77,50 180 N/A 2,67 1988 19, 1974 SUASTIKA ON CAN 48,02 80,22 300 8 2,07 1988 15, 1974 FODTNER LAKE AB CAN 57,55 115,30 440 B 2,24 1988 83, | 7435340+0 | 17/4 | | 200 | L'HN | 3 . | G N | 200 | n o | 1.85 | 1788 | 70.07 | | |
| 1974 FUDTHER LAKE AB CAN 57.55 115.30 440 B 2.24 1988 B3. | 7435380.0 | | | 2 2 | EAN C | 9 0 | 7 V | 0.0 | 4 | 7.07 | 1,400 | 20,0 | | |
| 1974 FUDTNER LAKE AB CAN 57.55 115.30 460 B 2.24 1988 B3. | 7436390.0 | 1774 | TAVELUES. | 200 | LAN | | ra, y | 180 | | 70.0 | 1766 | 0.4 | | |
| 009930,U 1774 FULLMEN LHAN HB CHN 37.533 113.30 400 B 2.20 178B B3. | 7430530.0 | 177. | | NI V | CAN | 9 6 | Y. P | 200 | n c | 7.0 | 1788 | D . C | | |
| | 7400920,0 | | FUUINEN LARE | H D | CAM | | * | 400 | n | 2.50 | 1788 | 63,0 | | |

| WITHER VERN | | | | | | | | | | | | | | |
|--|-----------|-------|--------------------|----------------|------|--------|--|------|-------|---|-------|----------|-------|---------------------------------------|
| 1274 GAMPE CARS TO THE CARS SECTION SE | EDBANK | | PROVENANCE | | CTRY | 40 | - 2 | | COLL | 0 P | ₩ W | NE | EMARK | |
| 1774 RAMIN LANE RE CAN 33.45 118.18 840 N/A 2.72 1981 888 1979 1974 RAMIN LANE RE CAN 33.40 137.18 123.12 1368 8 2.04 1988 2.50 1979 | 66960.0 1 | 974 | SLAVE LAKE FOREST | H H | | 56,38 | 114.35 | 730 | 10 | 2.05 | 1987 | 35.5 | H 11 | # # # # # # # # # # # # # # # # # # # |
| 1974 STREAM NAME | | | GRANDE PRAIRIE | AB | | 55,33 | 118,18 | 640 | 1 | 24 27 27 27 27 27 27 27 27 27 27 27 27 27 | 1983 | 88.0 | | |
| 1975 11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1. | | | DANTON LAKE | RC | | 53.01 | 123.12 | 1280 | m | 1.81 | 1988 | in in | | |
| 1975 HANTTOURANDE DIN CAN 97.17 187.37 187 8 1.54 188 3.24 198 3.2 1975 HANTTOURANDE DIN CAN 97.17 187.37 187 8 2.44 1975 HANTTOURANDE DIN CAN 97.17 187.37 187 8 2.44 197 9 1 | | 2 5 | UTI + TAMOUN COFFE | 36 | | 33.18 | 122,12 | 1158 | m s | 2.04 | 1988 | 0 . | | |
| 1975 HANTTOULAADDE DN CAM 46.43 81.55 35 5 5.46 998 968 968 1975 HANTTOULAADDE DN CAM 46.43 81.55 35 958 968 968 968 968 968 968 968 968 968 96 | 0 | 74 | GREYBACK MOUNTAIN | 1 1 | | 49.11 | 118,03 | 1/0 | ns e | N . | 1988 | 32.0 | | |
| 1975 MANTTOULANDE DN CAM 48.43 85.52 335 5 2.44 998 918 918 918 918 918 918 918 918 918 | 0 | 1975 | | UN | | 48.43 | 85.53 | 333 | 0.00 | 7 . X . X | 1988 | 00.00 | | |
| 1975 HANTTOLIMATOE DN CAH 49.17 85.58 3.05 5 2.15 998 71 975 HANTTOLIMATOE DN CAH 49.17 85.58 3.05 5 2.15 998 71 975 HANTTOLIMATOE DN CAH 49.17 85.58 3.05 5 2.15 998 71 975 HANTTOLIMATOE DN CAH 49.17 85.58 3.05 8 2.28 198 71 975 HANTTOLIMATOE DN CAH 49.17 85.58 3.05 8 2.28 198 71 975 HANTTOLIMATOE DN CAH 49.17 85.58 2.05 8 2.15 198 71 975 HANTTOLIMATOE DN CAH 49.17 85.58 2.05 8 2.15 198 71 975 HANTTOLIMATOE DN CAH 49.17 85.58 2.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.09 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.09 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.09 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.09 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.09 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.09 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.09 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.09 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.09 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.16 85.00 3.05 8 2.15 198 71 975 CARAMAT DN CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT DN CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT DN CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT DN CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT DN CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT DN CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT DN CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT DN CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT CAH 49.17 85.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 86.00 8 2.15 198 71 975 CARAMAT CAH 49.17 8 | 0 | 975 | MANITOUWADDE | NO | | 48.43 | 85.53 | 10 H | 0 00 | 2.45 | 1088 | 84.8 | | |
| 1975 HANTIOUANDE DN CAN 49-17 85-58 305 S 2-03 1988 75-78 1975 HANTIOUANDE DN CAN 49-17 85-58 305 S 19-75 19-88 78-75 1975 HANTIOUANDE DN CAN 49-17 85-58 305 S 19-89 99-80 1975 HANTIOUANDE DN CAN 49-17 85-58 200 S 19-89 99-90 1975 CARAMAT DN CAN 49-17 85-58 200 S 2-17 19-89 99-90 1975 CARAMAT DN CAN 49-17 85-54 20.0 S 2-17 19-89 99-90 1975 CARAMAT DN CAN 49-17 85-54 20.0 S 2-17 19-89 99-90 1975 CARAMAT DN CAN 49-17 86-09 305 S 19-89 99-18 19 | 0 | 1975 | MANITOUWADGE | NO | | 48.43 | 85.52 | 335 | ; tn | 2.66 | 1985 | 93.0 | | |
| 1975 HANTIOUNADGE DN CAN 49-17 85-58 305 5 2-33 1988 94- 1975 HANTIOUNADGE DN CAN 49-17 85-58 305 8 2-81 1989 94- 1975 HANTIOUNADGE DN CAN 49-17 85-58 206 5 2-11 1988 96- 1975 GARANT TOUNADGE DN CAN 49-17 85-58 206 5 2-11 1989 94- 1975 GARANT TOUNADGE DN CAN 49-17 85-58 206 5 2-12 1989 96- 1975 GARANT DN CAN 49-17 85-58 206 5 2-12 1989 94- 1975 GARANT DN CAN 49-17 85-58 206 5 2-12 1989 94- 1975 GARANT DN CAN 49-17 85-58 206 5 2-12 1989 94- 1975 GARANT DN CAN 49-17 85-58 206 5 2-12 1989 94- 1975 GARANT DN CAN 49-17 85-59 305 8 2-12 1989 94- 1975 GARANT DN CAN 49-17 85-59 305 8 2-12 1989 97- 1975 GARANT DN CAN 49-17 85-19 305 8 2-12 1989 97- 1975 GARANT DN CAN 49-17 85-19 305 8 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 49-17 87-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 50-09 89-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 50-09 89-07 200 5 2-13 1989 97- 1975 GARANT DN CAN 50-09 89-07 200 5 2-13 1989 97- 1975 GARANT GARA DN CAN 50-09 89-07 200 5 2-13 1989 97- 1975 GARANT GARA DN CAN 50-09 89-07 200 5 2-13 1989 97- 1975 GARANT GARA DN CAN 50-09 89-07 200 5 2-13 1989 97- 1975 GARANT GARA DN CAN 50-09 89-07 200 5 2-13 1989 97- 1975 GARANT GARA DN CAN 50-09 89-07 200 5 2-13 1989 97- 1975 GARANT GARA DN CAN 50-09 89-07 200 5 2-13 | 0 | 1975 | HANITOUNADBE | DN | | 49.17 | 85.58 | 305 | ut | 2.12 | 1988 | 72.2 | | |
| 1972 MANTTOURABDE | 0 | 972 | HANITOUMADDE | 070 | | 49.17 | 85.58 | 305 | ID. | 2.03 | 1988 | 94.0 | | |
| 1975 HANTIDUMADUE DN CAM 49.17 B5.54 260 5 2.11 1989 96. 1975 HANTIDUMADUE DN CAM 49.17 B5.54 260 5 2.12 1989 96. 1975 HANTIDUMADUE DN CAM 49.17 B5.54 260 5 2.12 1989 96. 1975 CARAHAT DN CAM 49.16 B6.09 105 B 1.05 1990 91.10 1975 CARAHAT DN CAM 49.16 B6.09 105 B 1.05 1990 91.10 1975 CARAHAT DN CAM 49.16 B6.09 105 B 1.05 1990 91.10 1975 CARAHAT DN CAM 49.16 B6.09 105 B 1.05 1990 91.10 1975 CARAHAT DN CAM 49.16 B6.09 105 B 1.05 B 1.05 1990 91.10 1975 CARAHAT DN CAM 49.16 B6.09 105 B 1.05 B | 0 | | MANITOUWADBE | N _D | | 49.17 | 85.58 | 305 | es: | 1.93 | 1988 | 78.8 | | |
| 1975 HANTTOUMARINE DN GAN 49.17 85.54 260 5 2.17 1989 92.1975 GARAHAT DUNARINE DN CAN 49.17 85.54 260 5 2.17 1989 92.1975 GARAHAT DN CAN 49.17 85.54 260 5 2.17 1989 92.1975 GARAHAT DN CAN 49.16 86.09 105 8 1.07 1989 92.1975 GARAHAT DN CAN 49.16 86.09 105 8 1.07 1989 92.1975 GARAHAT DN CAN 49.16 86.09 105 8 1.07 1989 92.1975 GARAHAT DN CAN 49.16 86.09 105 8 2.05 1988 92.1975 GARAHAT DN CAN 49.16 86.09 105 8 2.05 1988 92.1975 GARAHAT DN CAN 49.16 86.09 105 8 2.05 1988 92.1975 GARAHAT DN CAN 49.16 86.09 105 8 2.05 1988 92.1975 GARAHAT DN CAN 49.16 86.09 105 8 2.05 1988 92.1975 HERER DN CAN 48.47 85.15 105 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 48.47 87.07 200 8 2.05 1988 92.1975 HERER DN CAN 49.15 86.10 305 8 2.05 1988 92.1975 HERER DN CAN 49.15 86.10 305 8 2.05 1988 92.1975 HERER DN CAN 49.15 88.00 3.05 8 2.05 1988 92.1975 HERER DN CAN 49.15 88.00 3.05 8 2.05 1988 92.1975 HERER DN CAN 49.15 88.00 3.05 8 2.05 1989 92.1975 HARETO LAKE DN CAN 49.13 88.00 3.05 8 2.05 1997 1998 92.1975 HARETO LAKE DN CAN 49.13 88.00 3.05 8 2.25 1990 92.1975 HARETO LAKE DN CAN 49.13 88.00 3.05 8 2.25 1990 92.1975 HARETO LAKE DN CAN 50.09 89.07 305 8 2.05 1997 92.1975 HARETO LAKE DN CAN 50.09 89.07 305 8 2.24 1988 97.1975 HARETO LAKE DN CAN 50.09 89.07 305 8 2.24 1988 97.1975 HARETO LAKE DN CAN 50.09 89.07 305 8 2.24 1988 97.1975 HARETO LAKE DN CAN 50.09 89.07 305 8 2.24 1988 97.1975 HARETO LAKE DN CAN 50.09 80.07 305 8 2.24 1988 97.1975 HARETO LAKE DN CAN 50.09 80.07 305 8 2.24 1988 97.1975 HARETO LAKE DN CAN 50.09 80.07 305 8 2.24 1988 97.1975 HARETO LAKE DN CAN 50.09 80.07 305 8 2.24 1988 97.1975 HARETO LAK | 0 0 | 973 | MANITOUNADGE | UN | | 49.17 | 82.58 | 305 | tri | 2.82 | 1989 | 60.2 | | |
| 1975 | 0 4 | 0 / 0 | MANITOUNADBE | 200 | | 49.17 | 100 to 10 | 260 | 65 (| 2.11 | 1988 | 92.2 | | |
| 1975 CARAMAT ON CAN 49.36 86.09 305 8 1.197 1989 93.1975 CARAMAT ON CAN 49.36 86.09 305 8 1.197 1989 93.1975 CARAMAT ON CAN 49.36 86.09 305 8 1.197 1989 93.1975 CARAMAT ON CAN 49.36 86.09 305 8 1.207 1989 93.1975 CARAMAT ON CAN 49.36 86.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.09 305 8 2.55 1988 93.298 64.0 | ٠, | | TANKE LUMBERURE | 0.00 | | 49.17 | 85.54 | 560 | th . | 3,26 | 1988 | 89.2 | | |
| 1975 CARAMAT | • | 074 | COROMADOR | NO | | 49.17 | 85,54 | 260 | er i | 2.17 | 1989 | 93.5 | | |
| 1975 GARAMAT DIN CAM 49.36 86.09 305 5 1.97 1789 924 1975 GARAMAT DIN CAM 49.36 86.09 305 5 1.97 1789 924 1975 GARAMAT DIN CAM 49.36 86.09 305 5 1.97 1789 924 1975 GARAMAT DIN CAM 49.36 86.09 305 5 2.59 1988 92 1975 GARAMAT DIN CAM 49.36 86.09 305 5 2.59 1988 92 1975 HOBERT DIN CAM 48.47 85.35 305 5 2.51 1989 93 1975 FARRACE BAY DIN CAM 48.47 87.07 200 5 2.30 1988 97.07 1975 FARRACE BAY DIN CAM 48.47 87.07 200 5 2.30 1988 97.07 1975 FARRACE BAY DIN CAM 48.47 87.07 200 5 2.31 1989 97.07 1975 FARRACE BAY DIN CAM 48.47 87.07 200 5 2.31 1989 97.07 1975 FARRACE BAY DIN CAM 48.47 87.07 200 5 2.33 1988 97.07 1975 FARRACE BAY DIN CAM 48.47 87.07 200 5 2.33 1988 97.07 1975 FARRACE BAY DIN CAM 48.47 87.07 200 5 2.33 1988 97.07 1975 FARRACE BAY DIN CAM 48.47 87.07 200 5 2.35 1988 97.07 1975 FARRACE BAY DIN CAM 49.35 87.07 200 5 2.35 1988 97.07 1975 FARRACE BAY DIN CAM 49.35 87.07 200 5 2.35 1988 97.07 1975 FARRACE BAY DIN CAM 49.35 88.00 3.05 2.09 1988 97.07 1975 FARRACE BAY DIN CAM 49.35 88.00 3.05 2.09 1988 97.07 1975 FARRACE BAY DIN CAM 49.35 88.00 3.05 2.09 1988 97.07 1975 FARRACE BAY DIN CAM 49.35 88.00 3.05 2.35 1988 97.07 1975 FARRACE BAY DIN CAM 49.35 88.00 3.05 2.35 1988 97.07 1975 FARRACE BAY DIN CAM 49.35 88.00 3.05 2.35 1988 97.07 1975 FARRACE BAY DIN CAM 49.35 88.00 3.05 3.05 3.09 1975 WARETED LAKE DIN CAM 49.35 88.00 3.05 | | 0.26 | C20222 | NO. | | 47.30 | 86.09 | 303 | m | 1.85 | 1990 | 46.0 | | |
| 1975 CARAMAT DIN CAN 49.36 86.09 305 8 2.59 1988 92.95 1975 CARAMAT DIN CAN 49.36 86.09 305 8 2.59 1988 92.95 1975 CARAMAT DIN CAN 48.36 86.09 305 8 2.59 1988 92.95 1975 MURTE RIJER DIN CAN 48.37 85.09 305 8 2.59 1988 92.95 1975 MURTE RIJER DIN CAN 48.47 85.35 305 8 2.50 1988 92.95 1975 MURTE RIJER DIN CAN 48.47 85.35 305 8 2.33 1988 92.95 1975 MURTE BAY DIN CAN 48.47 87.07 200 8 2.33 1988 92.95 1975 MURTE BAY DIN CAN 48.47 87.07 200 8 2.33 1988 92.95 1975 MURTE BAY DIN CAN 48.47 87.07 200 8 2.33 1988 92.95 1975 MURTE BAY DIN CAN 48.47 87.07 200 8 2.33 1988 92.95 1975 MURTE BAY DIN CAN 49.55 8 8.70 200 8 2.33 1988 92.95 1975 MURTE BAY DIN CAN 49.55 8 8.70 200 8 2.33 1988 92.95 1975 MURTE DIAKE DIN CAN 49.55 8 8.70 200 8 2.35 1988 92.95 1975 MURTE DIAKE DIAKE DIN CAN 49.55 8 8.70 200 8 2.35 1988 92.95 1975 MURTE DIAKE | | 0.75 | CARACA | 200 | | 00000 | 86.09 | 200 | un 4 | 1.97 | 1989 | 94.8 | | |
| 1975 CARAMAT DN CAN 49.36 86.09 305 8 2.55 1988 88 1975 CARAMAT DN CAN 49.36 86.09 305 8 2.55 1988 88 1975 CARAMAT DN CAN 48.42 85.35 305 8 2.55 1988 88 2.95 1988 89 1975 MURERT DN CAN 48.42 85.35 305 8 2.95 1988 99 95 1975 MURERT DN CAN 48.42 85.35 305 8 2.95 1988 99 95 1975 MURERT DN CAN 48.42 85.35 305 8 2.33 1988 99 95 1975 MURERT DN CAN 48.47 87.07 200 8 2.33 1988 97 96 1975 TERRACE BAY DN CAN 48.47 87.07 200 8 2.33 1988 97 1975 MURERT DN CAN 49.55 86.52 365 8 2.04 1988 97 1975 MURERT DN CAN 49.55 86.35 305 8 2.33 1988 97 1975 MURERT DN CAN 49.55 86.35 305 8 2.35 1988 97 1975 MURERT DN CAN 49.55 86.30 89 97 197 197 197 197 197 197 197 197 197 | - | 975 | Саканат | 200 | | 47.50 | 20.00 | 200 | n c | 1.01 | 1989 | 4 10 10 | | |
| 1975 GARAMAT 1977 GARAMAT 1977 GARAMAT 1977 GARAMAT 1977 GARAMAT 1977 GARAMAT 19 | - | 975 | CARAMAT | DNO | | 40.14 | 84.00 | 1000 | n s | | 1988 | 4 5 | | |
| 1975 HHTTE RIUER DN DAN 48.37 BS.19 305 B 2.31 1989 37 1975 HOBERT DN DAN 48.47 BS.35 305 B 2.31 1989 37 1975 HOBERT DN DAN 48.47 BS.35 305 B 2.48 1987 96 1975 HOBERT DN CAN 48.47 B7.07 200 B 2.33 1988 97 1975 FERACE BAY DN CAN 48.47 B7.07 200 B 2.33 1988 97 1975 FERACE BAY DN CAN 48.47 B7.07 200 B 2.33 1988 97 1975 FERACE BAY DN CAN 48.47 B7.07 200 B 2.33 1988 97 1975 FERALDTON DN CAN 48.47 B7.07 200 B 2.33 1988 97 1975 FALSE CREEK DN CAN 49.52 B6.52 365 B 2.04 1988 97 1975 BEARDHORE DN CAN 49.53 B6.52 365 B 2.41 1988 </td <td>*</td> <td>975</td> <td>CARAHAT</td> <td>NO</td> <td></td> <td>49.36</td> <td>86.09</td> <td>302</td> <td>o er</td> <td>2 0 0 0</td> <td>1000</td> <td>000</td> <td></td> <td></td> | * | 975 | CARAHAT | NO | | 49.36 | 86.09 | 302 | o er | 2 0 0 0 | 1000 | 000 | | |
| 1975 MORERT ON CAN 48.42 85.15 305 8 2.48 1987 96. 1975 MORERT ON CAN 48.42 85.15 305 9 2.19 1988 76. 1975 TERRACE BAY ON CAN 48.47 87.07 200 8 2.33 1988 77. 1975 TERRACE BAY ON CAN 48.47 87.07 200 8 2.33 1988 78. 1975 TERRACE BAY ON CAN 48.47 87.07 200 8 2.33 1988 78. 1975 TERRACE BAY ON CAN 48.47 87.07 200 8 2.33 1988 78. 1975 FALSE CREEK ON CAN 48.47 87.07 200 8 2.33 1988 78. 1975 FALSE CREEK ON CAN 49.52 86.52 36.5 8 2.04 1988 80. 1975 GERALITON ON CAN 49.52 86.52 36.5 8 2.04 1988 80. 1975 GERALITON ON CAN 49.55 87.07 305 8 2.05 1988 95. 1975 GERALITON ON CAN 49.55 87.07 305 8 2.35 1988 95. 1975 MARITIG LAKE ON CAN 49.33 88.00 365 8 2.35 1988 95. 1975 MARITIG LAKE ON CAN 49.33 88.00 365 8 2.35 1988 96. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97. 1975 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.98 1988 97. 1975 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.98 1988 97. 1975 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.98 1988 97. 1975 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.98 1988 97. 1975 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.98 1988 97. 1975 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.98 1988 97. 1975 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.98 1988 97. 1975 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.98 1988 97. 1975 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.88 1988 97. 1977 MARITIG LAKE ON CAN 49.55 86.29 305 8 1.88 1988 97. | - | 975 | RIVE | 0.00 | | 48.37 | 85.19 | 303 | 1 10 | 100 | 1989 | 37.9 | | |
| 1975 HOBERT ON CAN 48.42 85.35 305 5 2.19 1988 96. 1975 TERRACE BAY ON CAN 48.42 85.35 305 6 2.30 1988 97. 1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.30 1988 97. 1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.31 1988 76. 1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.33 1988 76. 1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.33 1988 76. 1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.39 1988 97. 1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.09 1988 80. 1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.09 1988 80. 1975 DEFAILITOR ON CAN 49.55 86.52 3.65 8 2.09 1988 97. 1975 DEFAILITOR ON CAN 49.55 87.07 305 8 2.15 1988 97. 1975 DEFAILITOR ON CAN 49.55 87.07 305 8 2.15 1988 96. 1975 DEFAILITOR ON CAN 49.33 88.00 3.65 8 2.15 1988 96. 1975 DEFAILITOR ON CAN 49.33 88.00 3.65 8 2.15 1988 96. 1975 MAMERIC LAKE ON CAN 49.33 88.00 3.65 8 2.15 1988 96. 1975 MAMERIC LAKE ON CAN 50.09 89.07 305 8 1.64 1988 96. 1975 MAMERIC LAKE ON CAN 50.09 89.07 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 50.09 89.07 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 50.09 89.07 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 50.09 89.07 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 50.09 89.07 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 50.09 89.07 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 69.55 86.29 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 69.55 86.29 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 1.90 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 2.00 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 2.00 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 2.00 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 2.00 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 2.00 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 2.00 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 2.00 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 2.00 1988 97. 1975 MAMERIC LAKE ON CAN 49.55 86.29 305 8 2.00 1988 97. 1975 MAMERIC L | | 975 | HOBERT | NO | | 48.42 | 85,35 | 305 | 62 | 2.48 | 1987 | | | |
| 1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.30 1988 97.1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.30 1988 97.1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.30 1988 76.1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.33 1988 76.1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.33 1988 76.1975 TERRACE BAY ON CAN 48.47 87.07 200 5 2.33 1988 76.1975 TALSE CREEK ON CAN 48.47 87.07 200 5 2.04 1988 97.1975 TALSE CREEK ON CAN 49.55 86.52 365 8 2.04 1988 97.1975 GERALDTON ON CAN 49.56 87.07 305 8 2.35 8 89.07 305 8 2.35 1988 97.1975 GERALDTON ON CAN 49.56 87.07 305 8 2.35 1988 97.1975 GERALDTON ON CAN 49.56 87.07 305 8 2.35 1988 97.1975 GERALDTON ON CAN 49.56 87.07 305 8 2.35 1988 97.1975 GERALDTON ON CAN 49.56 87.07 305 8 2.35 1988 97.1975 WAUETD LAKE ON CAN 49.33 88.00 365 8 2.35 1988 96.1975 WAUETD LAKE ON CAN 50.09 89.07 305 8 1.94 1988 97.1975 WAUETD LAKE ON CAN 50.09 89.07 305 8 1.94 1988 97.1975 WAUETD LAKE ON CAN 50.09 89.07 305 8 1.96 1988 84.1975 WAUETD LAKE ON CAN 50.09 89.07 305 8 1.96 1988 97.1975 WAUETD LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97.1975 WAUETD LAKE ON CAN 50.09 89.07 305 8 1.97 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.1975 WAUETD LAKE ON CAN 69.55 86.29 305 5 1.99 1988 97.19 | - | 975 | MOBERT | NID | | 48.42 | 85,35 | 305 | ¢) | 2.19 | 1988 | | | |
| 1975 TERRACE BAY 1975 FALSE CREEK 1975 FALSE 1976 FALSE 1976 | | 975 | 1 | NO. | | 48.42 | 85,35 | 305 | 55 | 54 55 57 | 1988 | | | |
| 1975 TERRACE BAY 1975 TARRACE BAY 1977 TARRACE BAY 1977 TARRACE BAY 1978 T | 4 | 27.0 | J 1 | UN | | 48.47 | 87.07 | 200 | 55 | 2.30 | 1988 | | | |
| 1975 TERRACE BAY 1975 TERRACE 1975 TERRACE BAY 1975 TERRACE BAY 1975 TERRACE 1975 TERRACE BAY 1975 TERRACE 1976 TERRACE 1976 TERRACE 1977 T | 4.0 | 57.0 | | NO. | | 48.47 | 87.07 | 200 | 00 1 | m i | 1988 | 28.0 | | |
| 1975 FALSE CREEK 1975 GERALDTON 1976 GERALDTON 1 | 0.9 | 920 | | 200 | | 48:17 | 10.78 | 200 | 27 1 | 50.00 | 1,988 | 76.0 | | |
| 1975 FALSE CREEK ON CAN 49.52 86.52 3.55 8 2.04 1948 97. 1975 FALSE CREEK ON CAN 49.52 86.52 3.65 8 2.04 1948 97. 1975 GERALDTON ON CAN 49.52 86.52 3.65 8 2.05 1948 97. 1975 GERALDTON ON CAN 49.52 86.52 3.65 8 2.05 1948 97. 1975 GERALDTON ON CAN 49.54 87.07 305 8 2.35 1948 97. 1975 GERALDTON ON CAN 49.53 88.00 3.65 8 2.35 1948 97. 1975 GERALDTON ON CAN 49.53 88.00 3.65 8 2.35 1948 96. 1975 GERALDTON ON CAN 49.53 88.00 3.65 8 2.35 1948 96. 1975 GERALDTON ON CAN 49.53 88.00 3.65 8 2.35 1948 96. 1975 GERALDTON ON CAN 50.09 89.07 305 8 1.87 1948 96. 1975 GERALDTON CAN 50.09 89.07 305 8 1.90 1948 96. 1975 GERALDTON CAN 50.09 89.07 305 8 1.90 1948 97. 1975 GERALDTON CAN 50.09 89.07 305 8 1.90 1948 97. 1975 GERALDTON CAN 50.09 89.07 305 8 1.90 1948 97. 1975 GERALDTON CAN 50.09 89.07 305 8 1.90 1948 97. 1975 GERALDTON CAN 69.55 86.29 305 8 1.91 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 1.91 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 1.91 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.18 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 83. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 GERALDTON CAN 69.55 86.29 305 8 2.06 1988 97. 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 6 1975 | 6 04 | 928 | TERRACE BAY | NO | | 48.47 | 20, 78 | 200 | 00 00 | 1.93 | 1987 | 0.96 | | |
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| 1975 WAWEIG LAKE 1975 WENDGAHI RIVER | - | | | UN | | 50.09 | 89.07 | 305 | 0 07 | 1.94 | 1988 | 0 0 | | |
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| 3.0 1975 KFNDGAMI RIVER ON CAN 49.555 86.29 305 S 2.41 1988 98. | | | | 200 | | 44.00 | 86.29 | 305 | on to | 2,18 | 1988 | 0.0 | | |
| 0.0 1973 PIC RIVER ON CAN A8.43 86.15 340 8 2.44 1944 | 0.0 | | CENDRAMI PIURE | 200 | | 40 66 | 80.77 | 200 | on c | 5.06 | 1988 | 0 0 | | |
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| 780.0 | 1 | PIC RIVER | NO | CAN | - | 86,15 | 240 | kina. | 1,88 | 1 4 | 96.5 | |
| 820. | 1975 | MACKENZIE | NO | CAN | 12 | 88,58 | 275 | tra | | 1989 | 7.0 | |
| 160. | 1975 | TWIST LAKE | NO | CAN | 14 | 89.45 | 425 | tr. | - | 1989 | 3.2 | |
| 180, | 1975 | | 20 | CON | 20 | 89.45 | 4.25 | en. | | 1988 | 29.3 | |
| 410, | 1975 | D'SHLIVAN LAKE | NO | CON | 25.7 | B7.01 | 333 | tri (| | 1988 | 8.2 | |
| 470. | 1975 | LONG LAKE | NO | CAN | | 87.04 | 3.35 | LTP : | | 1988 | 53.64 | |
| 200 | 1975 | LONG LAKE | NO | DAN | | 87.04 | 333 | bt. | | 1989 | 39.5 | |
| 510. | 1975 | LONG LAKE | N.C. | CAN | 770 | 87.04 | 100 | un i | | 1988 | 22.0 | |
| 520. | 1975 | | NO | CAN | 538 | 87.04 | 333 | èn | | 1987 | 29.8 | |
| 250 | 1975 | ARNOTT TOUNSHIP | ZC | CAN | 10 | 84,35 | 273 | un | | 1987 | 77.2 | |
| 820. | 1975 | NAKINA | NO | CAN | 33: | 86.47 | 333 | 60 | 24 | 1988 | 7.5 | |
| 920 | 1975 | PARKS LAKE | NO | CVN | ** | 87,34 | 400 | ts | | 1987 | 88.6 | |
| 950. | 1975 | | NO | CAR | 1.4 | 87,34 | 490 | en. | 1 | 1988 | 27.0 | |
| 0.00 | 1975 | SHABAGUA CORNERS | NO | CAN | 75 | 89.54 | 410 | en | | 1989 | 75,2 | |
| 130 | 1975 | DNAMAN RIVER | NO | Z W | ο. | 87,39 | 305 | so: | 12 | 1989 | 10 | |
| 1.00 | 1975 | UNAMAN RIVER | NO | CVN | 9 | 87.39 | 303 | 90 1 | | 1989 | 12.5 | |
| . 0 . | 177.0 | CARRES KICEK | 200 | 200 | 20 | 87.37 | 300 | 20 00 | 200 | 1989 | 33.0 | |
| 170 | 17/2 | THEST | din. | 200 | 60 | 00.00 | 9 | n e | I. | 1789 | 70.8 | |
| 210, | 1975 | PAGWA | N O | CAN | 4 | 100 to 10 | 245 | 62 | 23 | 1989 | 63,8 | |
| 240. | 1975 | PAGWA | NO. | 200 | | 85.25 | 92.4 | 09 1 | - | 1989 | 46.2 | |
| 092 | 1975 | PRIMA | NO | CAN | а. | 85.25 | 243 | in i | | 1989 | 36,8 | |
| 280 | 1975 | PAGEA | UN | E CAN | 13 | 85.25 | 243 | 00 (| | 000 | 20.0 | |
| 290. | 1975 | JELLICOE | N C | N S | 4. | 87.25 | 363 | 0C 1 | | 1989 | 57.5 | |
| 310. | 19/5 | JELLICOE | 200 | 200 | | 07.70 | 0 10 10 10 10 10 10 10 10 10 10 10 10 10 | n c | - | 1789 | D . C | |
| 000 | 0/4 | JELLACOE | 200 | 2 2 2 2 | × (5 | 87.420 | 200 | n s | | 1789 | 7.87 | |
| | 1076 | ALDEN COE | NO | 200 | r. c | 07 1 20 | 226 | n u | | 1001 | 10,0 | |
| 000 | 102% | THINNED BAY | 200 | CAN | 2.7 | 80.24 | 105 | | | 1080 | 4 + + 0 | |
| 000 | 1025 | | NO | CAN | | 88.37 | 305 | | - | 1083 | 02.8 | |
| 620 | 1975 | THUNDER BAY | NO | DAN | 1,50 | 89.45 | 425 | A | | 1987 | 96.8 | |
| 530. | 1975 | ВКАНАМ | NO | CAN | ** | 90.35 | 490 | en | - 74 | 1987 | 79.2 | |
| 540. | 1975 | | NO | CAN | 9 | 89.11 | 455 | g, | 1 | 1989 | 50.2 | |
| 140. | 1975 | ATHABASCA FOREST | AB | CAN | 0 | 111,38 | 275 | 10 | - | 1989 | 9.8 | |
| 220. | 1976 | | MS | CAN | S. | 61.58 | 130 | 1 | | 1989 | 19.0 | |
| 240. | 1976 | MCBRATH'S HIN. | S Z | CAN | in) | 62.21 | 150 | N/A | ** | 1985 | 47.5 | |
| 720. | 1976 | D. N. T. T. | NO | CAN | o. | 77.26 | 160 | No. | •• | 1989 | 74.5 | |
| 190. | 1976 | ALICE | N I | CAN | 4. | 77.17 | 120 | to o | 1.4.4 | 1989 | 80.0 | |
| 110 | 1976 | | N C | CON | 4. | 77.17 | 120 | un (| | 4 | 99 | |
| 000 | 1976 | CONTRACTOR TOWNSHIP | N C | E S | 197.5 | 79.31 | 240 | n (| 100 | W. C. | 81.0 | |
| 4007 | 1770 | THENMO | 201 | Con | W 1 | 18.45 | 400 | 00 1 | 96. | 4 | 87.5 | |
| 230 | 1976 | DUNSHI | NO | CAN | N I | 78.45 | 460 | 00 | 4 | MC. | 9.0 | |
| 240. | 1976 | OWNSHI | NO | CAN | CN. | 78.45 | 460 | on: | 100 | W | 8.2 | |
| 100 | 1976 | BURK'S FALLS | NO | CAN | M3-1 | 79.25 | 300 | 100.1 | -4 1 | 807.7 | 14.2 | |
| 110. | 1970 | BURK'S FALLS | ON | CON | M2 1 | 79.25 | 300 | (s) | 90 | Mar. 1 | 98,2 | |
| 100 | 1976 | FALLS | NO | CAN | M213 | 79.25 | 300 | 05 (| | un : | 0.06 | |
| 210. | 1776 | I.M TOWNSHI | NO | CAN | 0.4 | 79.10 | 273 | 09.0 | 25.1 | WT . 1 | V7 | |
| 099 | 1976 | THENWOT H | NO | CAN | 0.0 | 79.16 | 275 | 60.4 | | W- 4 | 88. | |
| 270. | 1976 | LM TOWNSHI | NO | COM | 0.0 | 79.10 | 273 | 09:1 | - | W1.1 | 87.5 | |
| 200. | 1976 | LA TOWNSHI | NO | CAN | 01 | 79.16 | 275 | 00 (| P4 ' | Q** 1 | 63.5 | |
| .000 | 1976 | TTAWAN TOWNSHI | NO | CAN | C4 (| 78.54 | 303 | 00 (| 77.1 | W1. 6 | 4.0 | |
| E 5 | 1976 | ATTAWAN TOW | N C | CAN | 46.23 | 78.54 | 302 | un e | 5.18 | 1990 | 0.69 | |
| 250. | 13/6 | ATTAMON TOWNSHI | NO | CAN | N | 78.54 | NO. | 9 | ۰ | | | |
| CHA | | | | | | | 200 | n | ۳. | en o | 10 + | |

| PROUPMANCE | SEEDBANK | YEAR | | | | | | ELEV | COLL | 1000 | ш. | 24 | | |
|--|-----------|------|-------------------|-----------|-----|----------|------|--------|-------|------|------|--------|---------|--|
| 1978 OTTER LAKE | NUMBER | -1 I | PROVENANCE | 4 1 | | G 1 | pm 1 | | TYPE | SdMt | TEST | DERH | REMARKS | |
| 1978 DTTER LAKE 1978 DTTER LAKE 1978 DTTER LAKE 1978 P.N.F.1. 1979 SOUTH MATION RIVER 1979 B.O.T. M. A.T. DN CAN 45.57 1979 SOUTH MATION RIVER 1979 B.O.T. M. A.T. DN CAN 45.57 1970 B.O.T. M. A.T. DN CAN 45.57 1970 B.O.T. M. A.T. DN CAN 45.57 1971 B.O.T. M. B.O.T. DN CAN 45.57 1972 B.O.T. M. B.O.T. DN CAN 45.57 1973 B.O.T. M. B.O.T. DN CAN 45.57 1974 B.O.T. M. B.O.T. DN CAN 45.57 1975 B.O.T. M. B.O.T. DN CAN 45.57 1975 B.O.T. M. B.O.T. DN CAN 45.51 1974 B.O.T. M. B.O.T. DN CAN 45.51 1975 B.O.T. M. B.O.T. DN CAN 45.31 1975 B.O.T. M. B.O.T. DN CAN 45.3 | | T. | DITER LAKE | | CAN | 97 | | 200 | ut | 4.48 | 600 | 95.0 | 1 | |
| 1978 OTTER LAKE PAG CAN 45.51 76.2 1978 OTTER LAKE PAG CAN 45.51 76.2 1978 P.N.F.I. ON CAN 45.57 77.2 1979 P.N.F.I. ON CAN 45.57 77.2 1979 P.N.F.I. ON CAN 45.57 77.2 1970 P.N.F.I. ON CAN 45.57 77.2 1971 P.N.F.I. ON CAN 45.57 77.2 1972 P.N.F.I. ON CAN 45.57 77.2 1973 P.N.F.I. ON CAN 45.57 77.2 1973 P.N.F.I. ON CAN 45.57 77.2 1974 P.N.F.I. ON CAN 45.57 77.2 1975 P.N.F.I. ON CAN 45.57 77.2 1977 P.N.F.I. ON CAN 45.50 77.2 1977 P.N.F.I. ON CAN 45.2 1977 P.N.F.I. ON CAN 45.2 1977 P.N.F.I. ON CAN 45.3 1977 P.N | 7820960.0 | 177 | | 64 | NAC | 1/3 | | 200 | co | | 1987 | 100.0 | | |
| 1978 OTTER LAKE | 7820970.0 | - | | PG | CAN | 1/2 | | 200 | en: | 0.4 | 1987 | 0.66 | | |
| 1978 P.N.F.I. 1979 B.N.F.I. 1970 B.N.F.I. 1970 B.N.F.I. 1971 B.N.F.I. 1971 B.N.F.I. 1971 B.N.F.I. 1972 P.N.F.I. 1972 P.N.F.I. 1973 P.N.F.I. 1974 B.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1977 B.N.F.I. 19 | 7820980,0 | - | | bu | EAN | 107 | | 200 | cn | | 1988 | 97.3 | | |
| 1978 P.N.F. I. DN CAN 45.57 77.77.77.77.77.77.77.77.77.77.77.77.77 | 7830810.0 | - | 4 | NO | CAN | ÷ | | 160 | 07 | | 1988 | 94.8 | | |
| 1978 P.N.F.I., ON CAN 45.57 77.2 1979 SOUTH NATION RIVER ON CAN 45.57 77.2 1979 SOUTH NATION RIVER ON CAN 45.57 77.2 1979 SOUTH NATION RIVER ON CAN 45.57 77.2 1972 D. B. 110-16-5-79 AB CAN 45.57 77.2 1972 C. COOSE RAY ON CAN 45.57 77.2 1972 C. COOSE RAY ON CAN 45.57 77.2 1972 P.N.F.I., ON CAN 45.59 77.2 1973 P.N.F.I., ON CAN 45.59 77.2 1974 P.N.F.I., ON CAN 45.59 77.2 1974 P.N.F.I., ON CAN 45.59 77.2 1975 P.N.F.I., ON CAN 45.59 77.2 1975 P.N.F.I., ON CAN 45.59 77.2 1974 P.N.F.I., ON CAN 45.51 77.4 1974 H.CAGE D. ON CAN 45.31 77.4 1974 H.CAGE D. ON CAN 45.31 77.4 1974 LONES 2 ON CAN 45.31 77.4 | 7830820.0 | - | - | 200 | CAN | 90 | | 140 | en | 2.58 | 1988 | 96.2 | | |
| 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1978 P.N.F.I. 1979 P.N.F.I. 1979 SOUTH NATION RIVER ON CAN 45.57 77.77. 1970 SOUTH NATION RIVER ON CAN 45.57 77.77. 1971 CORRACK 1971 ON CAN 45.57 77.77. 1972 P.N.F.I. 1972 P.N.F.I. 1973 P.N.F.I. 1973 P.N.F.I. 1974 P.N.F.I. 1974 P.N.F.I. 1975 P.N.F.I. 1975 P.N.F.I. 1977 P.N.F.II 1977 P.N.F | 7B30B30.0 | 1978 | W. | 20 | CAN | 10 | | 160 | 60 | | 1986 | 0.66 | | |
| 1978 P.N.F.1. 1978 P.N.F.1. 1978 P.N.F.1. 1978 P.N.F.1. 1978 P.N.F.1. 1979 SOUTH NATION RIVER ON GAN 45.57 77.2 1979 SOUTH NATION RIVER ON GAN 45.57 77.2 1979 SOUTH NATION RIVER ON GAN 45.57 77.2 1970 DF 110-15-5-79 AB CAN 56.33 75.0 1970 DF 110-15-79 AB CAN 56.33 75.0 1970 DF 110-15-79 AB CAN 56.33 77.0 1970 DF 110-15-79 AB CAN 45.57 77.2 1970 P.N.F.1. 1971 DF 110-15-79 AB CAN 45.57 77.2 1972 P.N.F.1. 1973 P.N.F.1. 1974 P.N.F.1. 1975 P.N.F.1. 1975 P.N.F.1. 1975 P.N.F.1. 1975 P.N.F.1. 1975 P.N.F.1. 1975 P.N.F.1. 19 | 7830840.0 | 1978 | . M. M. | NO | CON | 17.1 | | 100 | th i | | 1986 | 0.96 | | |
| 1978 P.N.F.1. 1978 P.N.F.1. 1978 P.N.F.1. 1978 P.N.F.1. 1978 P.N.F.1. 1978 P.N.F.1. 1979 SOUTH NATION RIVER ON CAN 45.57 77.2 1977 SOUTH NATION RIVER ON CAN 45.57 77.2 1978 SOUTH NATION RIVER ON CAN 45.57 77.2 1978 CORRECTED ON CAN 45.57 77.2 1978 CORRECTED ON CAN 45.57 77.2 1978 P.N.F.1. 1979 P.N.F.1. 1978 P | 7B31460.0 | 1978 | P.N.F.J. | 0 | CAN | n I | | 160 | us e | | 1986 | 33.0 | | |
| 1978 P.N.F.1. 1978 P.N.F.1. 1979 SOUTH NATION RIVER ON CAN 45.57 77.2 1979 SOUTH NATION RIVER ON CAN 45.57 77.2 1979 SOUTH NATION RIVER ON CAN 45.57 77.2 1979 DF 110-16-5-79 AB CAN 56.33 118.6 1979 DF 110-16-5-79 AB CAN 56.33 118.6 1982 CRRACK 1982 P.N.F.1. 1983 P.N.F.1. 1984 HENDER BROOK 1984 HENDE HISGUIDDOBOIT NG CAN 45.28 1984 HENDE JO. CAN 45.28 1984 HENDE JO. CAN 45.33 1984 JONES 2 198 | 470. | 1978 | | NO | CON | V3 | | 160 | to | | 1990 | 96.2 | | |
| 1979 SOUTH NATION RIVER ON CAN 45.57 77.5 1979 SOUTH NATION RIVER ON CAN 45.57 75.0 1979 SOUTH NATION RIVER ON CAN 45.57 75.0 1982 DF 110-16-5-79 AB CAN 56.23 75.0 1982 DF 110-16-5-79 AB CAN 56.23 75.0 1982 DE ST. 6-79 AB CAN 45.57 77.7 1982 P.N.F.I. ON CAN 45.59 77.7 1983 P.N.F.I. ON CAN 45.59 77.7 1983 P.N.F.I. ON CAN 45.59 77.7 1983 P.N.F.I. ON CAN 45.50 87.1 1984 P.C. B. BROOK P.E. CAN 45.7 1984 P.C. B. BROOK P.E. CAN 45.7 1984 P.C. B. BROOK P.E. CAN 45.7 1984 P.C. B. B.C. B. CAN 45.7 1984 P.C. B. BROOK P.E. CAN 45.7 1984 P.C. B. B.C. B. CAN 45.7 1984 P.C. B. B.C. B.C. B.C. B.C. B.C. B.C. B | 7831570.0 | 1978 | 4 | NO | CAN | in. | | 160 | 60 | | 1990 | 88.5 | | |
| 1979 SGUITH MATION RIVER ON CAN 45.33 75.0 1979 BUILTH MATION RIVER ON CAN 45.33 75.0 1979 BUILTH MATION RIVER ON CAN 56.23 114.0 1972 DP 65.1-6-5-79 AB CAN 45.57 77.7 1972 P.N.F.I. ON CAN 45.57 77.7 1973 P.N.F.I. ON CAN 45.57 77.7 1973 P.N.F.I. ON CAN 45.57 77.7 1973 P.N.F.I. ON CAN 45.57 77.7 1974 P.N.F.I. ON CAN 45.57 77.7 1974 P.N.F.I. ON CAN 45.57 77.7 1974 P.N.F.I. ON CAN 45.57 77.7 1975 P.N.F.I. ON CAN 45.57 77.7 1974 P.N.F.I. ON CAN 45.57 77.7 1974 P.N.F.I. ON CAN 45.27 77.7 1975 P.N.F.I. ON CAN 45.27 77.7 1976 J.ONES 2 ON CAN 45.31 77.7 1976 J.ONES 2 ON CAN 45.31 77.7 1977 J.ONES 2 ON CAN 45.31 77.7 1978 J.ONES 2 ON CAN 45.31 77.7 | 7831580.0 | 1978 | | UN | CAN | KT I | | 140 | tri . | - | 1986 | 98.0 | | |
| 1979 SGUTH NATION RIVER ON CAN A5.33 75.0 1972 DF 110-16-5-79 AB CAN 55.33 714.5 1982 CORMACK 1982 P.N.F.II. 1983 P.N.F.II. 1983 P.N.F.II. 1984 A.M.F.II. 19 | 7933060.0 | 1979 | | 20 | CAN | 'n | | 61 | 23 | - | 1989 | 33.5 | | |
| 1977 DF 110-14-5-79 AB CAN 58.38 114.5 1977 DF 85-1-6-79 AF CAN 58.38 114.5 1982 FRENCHMAN'S FOND NF CAN 45.57 77.2 1982 FN.F.II. ON CAN 45.57 77.2 1982 P.N.F.II. ON CAN 45.57 77.2 1983 P.N.F.II. ON CAN 45.57 77.2 1983 P.N.F.II. ON CAN 45.59 77.2 1984 CANCALEY RIVER PE CAN 45.59 77.2 1984 CANCAL BROOK HE CAN 45.28 76.2 1984 CANCAL BROOK HE CAN 45.21 77.4 1984 CANCAL CANCAL BROOK HE CAN 45.31 77.4 1984 CANCAL CANCAL BROOK HE CAN 45.31 77.4 1984 CANCAL CANCAL CANCAL CANCAL TOWES 2 ON CAN 45.31 77.4 1984 CANCAL CANCAL CANCAL CANCAL TOWES 2 ON CAN 45.31 77.4 1984 CANCAL CANCAL CANCAL TOWES 2 ON CAN 45.31 77.4 1984 CANCAL CANCAL CANCAL TOWES 2 ON CAN 45.31 77.4 1984 CANCAL CANCAL CANCAL TOWES 2 ON CAN 45.31 77.4 1984 CANCAL CANCAL CANCAL TOWES 2 ON CAN 45.31 77.4 1984 CANCAL CANCAL CANCAL TOWES 2 ON CAN 45.31 77.4 | 7933080.0 | 1979 | Ĕ | 20 | CAN | V2 | 75.0 | 41 | N/A | - | 1989 | 61,8 | | |
| 1979 DF 85-1-6-79 | 7965049.0 | 1979 | 110-16-5-7 | AB | CAN | m | 14.5 | 335 | В | - | 1991 | 92+2 | | |
| 1982 CORMACK 1982 CORMACK 1983 P.N.F.I. 1982 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1984 P.N.F.II 1985 P.N.F.II 1985 P.N.F.II 1986 | 2965050.0 | 1979 | 85-1-6 | OB C | CAN | 40 | 18.0 | 762 | n | | 1661 | 0.68 | | |
| 1982 GENERHAAN'S FOND NF CAN 48.520 A0.1 1982 P.N.F.I. 1982 P.N.F.II. 1983 P.N.F.II. 1983 P.N.F.II. 1984 METAGER AS | 8200564.0 | - | CORMACK | L | CAN | 5 | | 06 | 9 | ~ | 1985 | 88.0 | | |
| 1982 FRENCHMAN'S FOND NF CAN 48.53 55.3 1982 P.N.F.I. ON CAN 45.57 77.2 1982 P.N.F.I. ON CAN 45.59 77.2 1983 PALEY RIVER AN USA 62.36 143.3 1983 PALEY RIVER PE CAN 45.20 44.3 1984 MICHAELS BROOK PE CAN 45.20 65.3 1984 HCNAB 10 ON CAN 45.28 76.2 1984 LONES 2 ON CAN 45.31 77.4 | 8200220.0 | - | | ZI. | CON | m | | 10 | В | 7 | 1990 | 91.5 | | |
| 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1984 P.N.F.I. 1985 P.N.F.I. 1986 P.N.F.I. 1986 P.N.F.I. 1986 P.N.F.I. 1987 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1989 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.I. 1986 P.N.F.I. 1986 P.N.F.I. 1986 P.N.F.I. 1986 P.N.F.I. 1987 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1989 P.N.F.I. 1989 P.N.F.I. 1989 P.N.F.I. 1989 P.N.F.I. 1989 P.N.F.I. 1980 P.N.F.I. 19 | 8200571.0 | 7 | NCHMAN'S | EX. | CAN | e e | | 180 | В | - | 1985 | 83.0 | | |
| 1982 P.N.F.I. 1982 P.N.F.I. 1983 P.N.F.I. 1984 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.I. 1986 P.N.F.I. 1986 P.N.F.I. 1987 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1984 P.N.F.I. 19 | 8234400.0 | - | F. 1 | NO | CAN | 'n | | 200 | to. | | 1987 | 91.2 | | |
| 1982 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.II 1985 P.N.F.II 1985 P.N.F.II 1986 P.N.F.II 1986 P.N.F.II 1987 P.N.F.II 1987 P.N.F.II 1988 P.N.F.II 1988 P.N.F.II 1988 P.N.F.II 1989 P.N.F.II 1989 P.N.F.II 1980 P.N.F.II 19 | 8234410.0 | 1982 | ů. | NO | CAN | 10 | | 200 | 60 | - | 1987 | 98.5 | | |
| 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.I. 1986 P.N.F.I. 1986 P.N.F.I. 1987 P.N.F.I. 1987 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1988 P.N.F.I. 1989 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.II 1986 P.N.F.II 1987 P.N.F.II 1987 P.N.F.II 1988 P.N.F.II 19 | B234420.0 | 1982 | L. | NC. | CAN | 10 | | 200 | 93 | 7 | 1990 | 8.96 | | |
| 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1984 MENTASTA PASS #1 AK USA 62.36 143.3 1984 MENTASTA PASS #1 AK USA 62.36 143.3 1985 TETLIN JUNCTION 1982 TETLIN JUNCTION 1982 TETLIN JUNCTION 1982 MENTASTA PASS #1 AK USA 62.36 143.3 1982 TETLIN JUNCTION 1982 MENTASTA PASS #1 AK USA 62.36 143.3 1982 MENTASTA PASS #1 AK USA 62.36 143.3 1983 MENTASTA PASS #1 AK USA 64.43 148.2 1984 MENTASTA PASS #1 AK USA 64.43 148.2 1985 MENTASTA PASS #1 AK USA 64.43 148.2 1986 MENTASTA PASS #1 AK USA 64.43 148.2 1987 MENTASTA PASS #1 AK USA 64.43 148.2 1988 MENTASTA PASS #1 AK USA 64.43 148.2 1989 MENTASTA PASS #1 AK USA 63.30 144.3 1984 MENTASTA COUNTY ME USA 64.43 148.2 1984 MENTASTA PASS #1 AK USA 63.30 144.3 1984 MENTASTA PASS #1 AK USA 63.31 77.4 1984 JUNES 2 UN CAN 45.31 77.4 | 8234440.0 | 1982 | 1 | NO | CAN | 6 | | 200 | 00 | 82 | 1990 | 92.2 | | |
| 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1984 MENTASTA PASS \$1 000 CAN 45.59 77.2 1982 MENTASTA PASS \$1 000 CAN 45.59 77.2 1982 MENTASTA PASS \$1 000 CAN 45.59 77.2 1982 MENTASTA PASS \$1 000 CAN 45.55 143.3 1982 MENTASTA PASS \$1 000 CAN 62.56 143.3 1982 MENTASTA PASS \$1 000 CAN 62.56 143.3 1983 MILLION ISLAND AK USA 64.43 148.2 1983 MILLION ISLAND AK USA 64.43 148.2 1984 MENTASTA ERIVER AK USA 64.43 148.2 1984 MILLION ISLAND AK USA 63.19 144.5 1984 MICHAELS BROOK HF CAN 45.00 63.0 1984 MICHAELS BROOK HF CAN 45.01 77.4 1984 MICHAELS BROOK HF CAN 45.31 77.4 1984 JONES 2 ON CAN 45.31 77.4 | B234450.0 | 1982 | 4.5 | NO | CAN | 10 | | 200 | 8 | | 1987 | 97.2 | | |
| 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1982 HENTASTA PASS #1 AK USA 62.53 115.4 1982 HENTASTA PASS #2 AK USA 62.53 143.3 1982 HENTASTA PASS #3 AK USA 62.53 142.3 1982 HENTASTA PASS #3 AK USA 62.53 142.3 1982 HENTASTA PASS #3 AK USA 62.54 143.3 1982 HENTASTA PASS #3 AK USA 62.54 143.3 1982 HENTASTA PASS #3 AK USA 62.54 144.3 1983 HILLOW ISLAND AK USA 64.41 148.1 1984 HENTASTA CCUNTY HE USA 64.45 67.1 1984 HICHOEL BROOK HF CAN 48.45 67.1 1984 HICHOEL BROOK HF CAN 45.04 65.5 1984 HICHOEL BROOK HF CAN 45.04 65.5 1984 HICHOEL BROOK HF CAN 45.04 65.5 1984 HICHOEL BROOK HF CAN 45.01 77.4 1984 HICHOEL BROOK HF CAN 45.01 77.4 1984 HICHOEL BROOK HF CAN 45.31 77.4 1984 JONES 2 GN CAN 45.31 77.4 1984 JONES 2 GN CAN 45.31 77.4 | 8234460.0 | 1982 | W. 7 | NO | CAN | 107 | | 200 | en | 22 | 1990 | 98.8 | | |
| 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1983 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1984 P.N.F.I. 1985 P.N.F.I. 1985 P.N.F.I. 1986 P.N.F.I. 1986 P.N.F.I. 1987 P.N.F.I. 1987 P.N.F.I. 1988 P.N.F.I. 19 | 8234470.0 | 1982 | 1 | NO | CAN | 10 | | 200 | 9 | | 1987 | 99.8 | | |
| 1982 P.N.F.I. 1982 P.N.F.I. 1982 P.N.F.I. 1983 P.N.F.I. 1983 PENTASTA PASS #1 AK USA 62.36 143.3 1983 HENTASTA PASS #3 AK USA 62.36 143.3 1982 TETLIN JUNCTION AK USA 62.36 143.3 1982 TETLIN JUNCTION AK USA 62.36 143.3 1982 MARHINGTON COUNTY AK USA 64.43 148.2 1982 WASHINGTON COUNTY HE USA 64.43 148.2 1983 MACHAEL SROOK AK USA 64.43 148.2 1984 MITCHAELS BROOK HE CAN 45.20 63.0 1984 HOAB 10 ON CAN 45.28 76.2 1984 HOAB 10 ON CAN 45.28 76.2 1984 HOAB 10 ON CAN 45.31 77.4 1984 JUNES 2 ON CAN 45.31 77.4 | 8234480.0 | 1982 | - | ZO | CAN | 10 | | 200 | en | | 1987 | 98.0 | | |
| 1982 F.N.F.1; 1982 HENTASTA FASS #1 AK USA 62.54 115.4 1982 HENTASTA FASS #1 AK USA 62.56 143.3 1982 HENTASTA PASS #1 AK USA 62.56 143.3 1982 TETLIN JUNCTION AK USA 63.19 142.3 1982 TETLIN JUNCTION AK USA 64.41 148.1 1982 HENTASTA FASS #3 AK USA 64.41 148.1 1982 HENTASTA CUNITY AK USA 64.41 148.1 1982 MASHINGTON COUNITY AK USA 64.43 148.2 1983 SCAL RIVER AK USA 63.50 144.5 1984 MICHAELS BROOK HE CAN 45.02 63.0 1984 MICHAELS BROOK HE CAN 45.02 63.0 1984 HCNAB 10 ON CAN 45.28 76.2 1984 HCNAB 10 ON CAN 45.28 76.2 1984 HCNAB 10 ON CAN 45.28 76.2 1984 LONES 2 ON CAN 45.31 77.4 1984 JUNES 2 ON CAN 45.31 77.4 | 8234490.0 | 1982 | ů, | NO | CAN | in | | 200 | un | ~ | 1987 | 95.8 | | |
| 0 1982 DR 43-10-5-82 AB GAN 52-93 115-4 0 1982 HENTASTA PASS #3 AK USA 62-56 143-3 0 1982 HENTASTA PASS #3 AK USA 62-56 143-3 0 1982 HENTASTA PASS #3 AK USA 62-56 143-3 0 1982 WILLOW ISLAND AK USA 64-43 148-2 0 1982 BONARA CREEK AK USA 64-43 148-2 0 1982 BONARA CREEK AK USA 64-43 148-2 0 1983 FALLE RIVER AK USA 64-45 67-13 0 1983 FALLE RIVER AK USA 64-45 67-13 0 1984 HIDDLE HUSGUDDOBDIT NS CAN 45-02 63-0 0 1984 HIDDLE HUSGUDDOBDIT NS CAN 45-28 76-2 0 1984 HIDDLE HUSGUDDOBDIT NS CAN 45-31 77-4 0 1984 JONES 2 CON CAN 45-31 77-4 | 8234500,0 | 1982 | b. | NO | DAN | 10 | | 200 | 67 | 87 | 1990 | 98.8 | | |
| 1982 HENTASTA PASS 1 AK USA 62.56 143.3 | 8266126.0 | 1982 | | AB | CAN | rv | 15.4 | 1066 | 10 | | 1991 | 98.0 | | |
| 1982 HENTASTA PASS #3 AK USA 62.56 143.3 | 280558, | 1982 | PASS . | AK | USA | 00 | 43.3 | 989 | 00 | - | 1985 | 57.3 | | |
| 0 1982 TETLIN JUNCTION AK USA 63.19 142.3 0 1982 WILLOW ISLAND AK USA 64.41 148.1 0 1982 WASHINGTON COUNTY AK USA 64.43 1448.2 0 1982 WASHINGTON COUNTY AE USA 64.45 1448.2 0 1983 SCAL RIVER PE CAN 63.50 67.1 0 1984 MICHAELS BRODK HF CAN 45.04 65.5 0 1984 MICHAELS BRODK HF CAN 45.09 63.0 0 1984 MIDDLE MUSQUDDBDIT NS CAN 45.28 76.2 0 1984 LONES 2 ON CAN 45.31 77.4 0 1984 JONES 2 ON CAN 45.31 77.4 | 8280559.0 | 1981 | PASS . | AK | USA | ei | 43.3 | 069 | us | 7 | 1985 | £ . 69 | | |
| 1982 WILLIOW ISLAND | | 1982 | | AK | USA | + | 42,3 | 4-9-15 | 173 | 9 | 1985 | 93.5 | | |
| 0 1982 BONARZA CRFEK AK USA 64.43 148.2 0 1982 AGERSTLE RIVER AK USA 64.43 148.2 0 1982 AGERSTLE RIVER AK USA 63.50 144.5 0 1983 FAXLEY RIVER PE CAN 48.48 56.2 0 1984 MIDDLE HUSGUDDOBDIT NS CAN 45.02 63.0 0 1984 MIDDLE HUSGUDDOBDIT NS CAN 45.02 63.0 0 1984 MIDDLE HUSGUDDOBDIT NS CAN 45.28 76.2 0 1984 MIDDLE HUSGUDDOBDIT NS CAN 45.28 76.2 0 1984 MIDDLE HUSGUDDOBDIT NS CAN 45.28 76.2 0 1984 LONES 2 ON CAN 45.31 77.4 | 280561. | 1987 | WILLOW ISLAND | × | USA | ÷ | 48.1 | 125 | cn | 9 | 1985 | 63.0 | | |
| 1982 GERSTLE RIVER | 280562, | 1982 | | AK | USA | - | 48.2 | 275 | 607 | 0+ | 1985 | 81.0 | | |
| 1982 WASHINGTON COUNTY HE USA 44.45 57.1 | | 1982 | GERSTLE RIVER | AK | USA | m | 44.5 | 390 | cn cn | 40 | 1985 | 80.0 | | |
| 0 1983 SCAL RIVER 0 1983 FAXLEY RIVER 0 1984 MICHAELS BROOK 0 1984 MICHAELS BROOK 0 1984 FOREST GLEN 0 1984 HCNAB 10 0 1984 HCNAB 10 0 1984 HCNAB 10 0 1984 HCNAB 10 0 1984 JONES 2 0 1984 | | 1982 | WASHINGTON COUNTY | ¥ | USA | - | | | 60 | 87 | 1987 | 93.0 | | |
| 1984 MICHAELS BROOK NS CAN 45.48 56.2 1984 MICHAELS BROOK NS CAN 45.04 65.5 10 1984 MIDDLE MUSQUDDBDIT NS CAN 45.04 65.5 10 1984 MCNAB 10 ON CAN 45.28 76.2 10 1984 MCNAB 10 ON CAN 45.28 76.2 10 1984 MCNAB 10 ON CAN 45.28 76.2 10 1984 JONES 2 ON CAN 45.31 77.4 | | 1983 | SCAL RIVER | H 1 | CAN | | | | m | - | 1990 | 98.2 | | |
| 1984 NICHAELS BRODK 10 1984 NIDDLE MUSGUDDBOIT NS CAN 45.02 65.5 10 1984 HCNAB 10 | .4500 | 1983 | FAXLEY RIVER | 1 | C P | 1 | - 2 | - 0 | m, | O+. | 1990 | 8.06 | | |
| 1984 MIDDLE MUSGUDDDROIT NS CAN 45.02 63.02 1984 FOREST BLEN NS CAN 45.04 65.30 63.00 1984 FORMS 10 0N CAN 45.28 76.2 63.00 1984 HCMAS 10 0N CAN 45.28 76.2 60 1984 LONES 2 0N CAN 45.28 76.2 60 1984 LONES 2 0N CAN 45.31 77.4 6.0 1984 LONES 2 0N CAN 45.31 77.4 | 400991. | 1984 | SBROOK | 1 | CAN | | | 210 | 70 | 4 | 1985 | 96.0 | | |
| .0 1984 FOREST BLEN NS CAN 45.04 65.5 .0 1984 HCNAB 10 ON CAN 45.28 76.2 .0 1984 HCNAB 10 ON CAN 45.28 76.2 .0 1984 LONES 2 ON CAN 45.31 77.4 .0 1984 LONES 2 ON CAN 45.31 77.4 | 411649. | 1984 | 411SQUODDORDI | (I) 20 | CAN | ń | 0 | | E E | T. | 1986 | 89.0 | | |
| 1984 HCNAB 10 ON CAN 45.28 76.2 1984 HCNAB 10 ON CAN 45.28 76.2 1984 JONES 2 ON CAN 45.31 77.4 10 1984 JONES 2 ON CAN 45.31 77.4 | 411650, | 1984 | - | SH | CAN | in | W? | | m | 64 | 1986 | 75.0 | | |
| 0 1984 HCNAB 10 0N CAN 45.28 76.2 0 1984 HCNAB 10 0N CAN 45.28 76.2 0 1984 JONES 2 0N CAN 45.31 77.4 | 430100. | 1984 | + | NO | CAN | vi vi | CA. | 129 | on | ** | 1985 | 98.5 | | |
| .0 1984 MCNAR 10 DN GAN 45.28 76.2 .0 1984 JONES 2 DN CAN 45.31 77.4 | | 1984 | - | NO | CAN | | 54 | 129 | en | Q; | 1982 | 97.5 | | |
| 06.0 1984 JONES 2 ON CAN 45.31 77.4 08.0 1984 JONES 2 ON CAN 45.31 77.4 08.0 1984 JONES 2 ON CAN 45.31 77.4 17.0 1984 JONES 2 ON CAN 45.31 77.4 17.0 1984 JONES 2 ON CAN 45.31 77.4 14.0 1984 JONES 2 ON CAN 45.31 77.4 14.0 1984 JONES 2 ON CAN 45.31 77.4 15.0 1984 JONES 2 ON CAN 45.31 77.4 | | 1984 | - | ON | CAN | | er. | 129 | ເກ | 1 | 1985 | 97.5 | | |
| 07.0 1984 JONES 2 ON CAN 45.31 77.4 08.0 1984 JONES 2 ON CAN 45.31 77.4 13.0 1984 JONES 2 ON CAN 45.31 77.4 13.0 1984 JONES 2 ON CAN 45.31 77.4 14.0 1984 JONES 2 ON CAN 45.31 77.4 15.0 1984 JONES 2 ON CAN 45.31 77.4 15.0 1984 JONES 2 ON CAN 45.31 77.4 | 430106+ | 1984 | | NC | CON | 92 | 4 | 381 | up. | M3 | 1982 | 97.0 | | |
| 08.0 1984 JONES 2 ON CAN 45.31 77.4 12.0 1984 JONES 2 ON CAN 45.31 77.4 13.0 1984 JONES 2 ON CAN 45.31 77.4 14.0 1984 JONES 2 ON CAN 45.31 77.4 15.0 1984 JONES 2 ON CAN 45.31 77.4 15.0 1984 JONES 2 ON CAN 45.31 77.4 | 430107. | 86 | 100 | NO | CAN | 10 | ٣. | 381 | 07 | 0 | 1985 | 98.5 | | |
| 09.0 1984 JONES 2 ON CAN 45.31 77.4 12.0 1984 JONES 2 ON CAN 45.31 77.4 13.0 1984 JONES 2 ON CAN 45.31 77.4 14.0 1984 JONES 2 ON CAN 45.31 77.4 15.0 1984 JONES 2 ON CAN 45.31 77.4 | 08. | 85 | ert | NO | CAN | 100 | 4 | 381 | 03 | 82 | 1985 | 97.5 | | |
| 430112.0 1984 JONES 2 ON CAN 45.31 77.4 430113.0 1984 JONES 2 ON CAN 45.31 77.4 430114.0 1984 JONES 2 ON CAN 45.31 77.4 430115.0 1984 JONES 2 ON CAN 45.31 77.4 | * 60 | 1984 | | NO | CAN | 177 | 4 | 381 | co | EA. | 1985 | 96.5 | | |
| 430113.0 1984 JONES 2 ON CAN 45.31 77.4 430114.0 1984 JONES 2 ON CAN 45.31 77.4 430115.0 1984 JONES 2 ON CAN 45.31 77.4 | 430112. | 98 | us | NO | CAN | 10 | 4 | 381 | co | 1 | 1985 | 98.0 | | |
| 430114.0 1984 JONES 2 ON CAN 45.31 77.4 | 430113. | 1984 | m | ON | CAN | 5.3 | 4 | 381 | us. | 1.59 | 1985 | 0.66 | | |
| 430115,0 1984 JONES 2 DN CAN 45,31 77,4 | 430114. | 00.7 | Dt (| NO. | CAN | 10 | 4 | 381 | co . | 1.84 | 1985 | 0.66 | | |
| | 430115. | m | 677 | ND | CAN | | Ŧ | 381 | 60 | 2.07 | 1985 | 0.66 | | |

| The properiod of the | DILL REPORTABLE 1976 BUNFELLE TOURNSHIP 1977 BUNFELLE TOURNSHIP 1977 BUNFELLE TOURNSHIP 1978 BUNFELLE BUNFE FOREST 1978 BUNFE | 2 | | | | | SEED C | 181 | | | | | | 26-nav-1 |
|--|--|------|---|----------------|--------|--------|--------|-----|--------|---------------|-------|-------|-----------------------|--------------------|
| 99. BINETELD TOURNELP ON CAN 46.14 79.08 245 5 2.79 1999 77.5 99. BINETELD TOURNELP ON CAN 46.14 79.08 245 5 2.79 1999 77.5 99. BINETELD TOURNELP ON CAN 46.29 80.25 29.6 5 2.71 1999 77.5 99. BINETELD TOURNELP ON CAN 46.29 80.25 29.6 5 2.71 1999 87.5 99. BINETELD TOURNELP ON CAN 46.29 80.25 29.6 5 2.71 1999 87.5 99. BINETELD TOURNELP ON CAN 46.29 80.25 29.6 5 2.71 1999 87.5 99. BINETELD TOURNELP ON CAN 46.29 80.25 29.6 5 2.71 1999 87.5 99. BINETELD TOURNELP ON CAN 46.29 80.25 29.6 5 2.71 1999 87.5 99. BINETELD TOURNELP ON CAN 44.49 76.41 10.5 5 2.72 1999 87.5 99. BINETELD TOURNELP ON CAN 44.49 76.41 10.5 5 2.72 1999 87.5 99. BINETEL RATE ON CAN 44.49 76.41 10.5 5 2.72 1999 87.5 99. BINETEL RATE ON CAN 45.41 76.48 140 5 2.70 1999 87.5 99. BINETEL RATE ON CAN 45.41 76.48 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.41 76.48 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.41 76.48 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.41 76.48 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.41 76.49 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.91 144.72 56.49 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 144.72 56.49 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 144.72 56.49 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 144.72 56.49 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 144.72 56.49 140 5 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.90 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.70 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.70 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.70 140.20 2.70 1999 99.5 99. BINETEL RATE ON CAN 45.70 140.20 2.7 | 99. BINETELD TOURNELP ON CAN 46.14 79.08 745 5 7.79 1999 77.5 7.70 1994 1994 77.5 1994 | YEAR | PROVENANDE | ρų | 00 | L.A. | 199 | 30 | C >- | 1000 SdWt. | YEAR | 26 m | EMARK | |
| ### STORY FELL TOWNSHIP ON CAN 46.14 74.09 54.5 5 1.779 1999 1999 1999 1999 1999 1999 199 | ### SIGNETEL TOWARITE DIN CAN 46.19 79.08 54.5 S 2.772 1999 353 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.50 1999 353 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.50 1999 353 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.50 1999 353 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.792 1999 863 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.50 1999 353 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.50 1999 353 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.50 1999 353 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.70 1999 863 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.70 1999 863 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.70 1999 863 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.70 1999 863 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.70 1999 863 ### PRESTRESS FALLS DIN CAN 46.29 80.255 290 S 2.70 1999 863 ### PRESTRESS FALLS DIN CAN 46.20 10.247 26.49 140 S 2.70 1999 863 ### PRESTRESS FALLS DIN CAN 46.20 10.247 26.49 140 S 2.70 1999 863 ### PRESTRESS FALLS DIN CAN 47.20 10.247 26.49 140 S 2.70 1999 863 ### PRESTRESS FALLS DIN CAN 27.30 140 S 2.01 1999 979 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 140 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 S 2.01 1999 979 PARE RIVER FOREST AN CAN 27.30 S 2.01 1999 979 PARE RIVER FOREST A | PH - | BONFIELD TOUNSHIP | 10 10 22 | NV U | 46.14 | 79.08 | M | 0 | 23.39 | 1989 | 89.2 | 1 1 1 1 1 | THE PARTY SERVICES |
| 1975 BUNNAN TORNSHIP DN CAM 48.29 80.25 290 5 2.51 1999 1975 BUNNAN TORNSHIP DN CAM 48.29 80.25 290 5 2.51 1999 1975 BUNNAN TORNSHIP DN CAM 48.29 80.25 290 5 2.51 1999 1975 BUNNAN TORNSHIP DN CAM 48.29 80.25 290 5 2.51 1999 1975 BUNNAN TORNSHIP DN CAM 48.29 80.25 290 5 2.51 1999 1975 BUNNAN TORNSHIP DN CAM 48.29 80.25 290 5 2.51 1999 1975 BUNNAN TORNSHIP DN CAM 48.29 25.41 190 5 2.71 1999 1975 BUNNAN TORNSHIP DN CAM 48.29 25.41 190 5 2.71 1999 1975 | 1976 BUNHAN TORNSHIP DN CAN 48.29 80.25 290 5 = 2.6 1999 875 1995 | 1976 | BONFIELT | DO | | 46.14 | 79.08 | | uc en | 2.70 | 1989 | 77.5 | | |
| 17.05 BOUNDARY TOWNSHIP DIA CAN 48.29 B0.25 290 5 2.50 1989 44 17.05 BOUNDARY TOWNSHIP DIA CAN 48.29 B0.25 290 5 2.50 1989 44 17.05 BOUNDARY TOWNSHIP DIA CAN 48.29 80.25 290 5 2.51 1989 48 17.05 BOUNDARY TOWNSHIP DIA CAN 48.29 80.25 290 5 2.51 1989 48 17.05 BOUNDARY TOWNSHIP DIA CAN 48.49 76.41 110 5 2.50 1989 48 17.05 BOUNDARY TOWNSHIP DIA CAN 45.49 76.41 110 5 2.50 1989 22 17.05 BOUNDARY TOWNSHIP DIA CAN 45.49 76.41 110 5 2.50 1989 22 17.05 BOUNDARY TOWNSHIP DIA CAN 45.40 76.40 110 5 2.50 1989 22 17.05 BOUNDARY TOWNSHIP DIA CAN 45.40 76.40 110 5 2.50 1989 22 17.05 BOUNDARY TOWNSHIP DIA CAN 45.40 76.40 110 5 2.50 1989 22 17.05 BOUNDARY TOWNSHIP DIA CAN 25.40 140 5 2.50 1989 22 17.05 BOUNDARY TOWNSHIP DIA CAN 25.40 140 5 2.50 1989 22 17.05 BOUNDARY TOWNSHIP DIA CAN 25.40 140 5 2.50 1989 20 17.05 BOUNDARY TOWNSHIP DIA CAN 45.20 140 5 2.50 1989 20 17.05 BOUNDARY TOWNSHIP DIA CAN 45.20 150 5 2.50 1989 20 17.05 BOUNDARY TOWNSHIP DIA CAN 46.20 81.20 2.50 1989 20 17.05 BOUNDARY TOWNSHIP DIA CAN 46.20 81.20 2.50 2.50 2.50 2.50 17.05 BOUNDARY TOWNSHIP DIA CAN 46.20 81.20 2.50 2.50 2.50 2.50 17.05 BOUNDARY TOWNSHIP DIA CAN 46.20 81.20 2.50 2.50 2.50 17.05 BOUNDARY TOWNSHIP DIA CAN 46.20 81.20 2.50 2.50 2.50 17.05 BOUNDARY TOWNSHIP DIA CAN 46.20 81.20 2.50 2.50 2.50 2.50 17.05 BOUNDARY TOWNSHIP DIA CAN 46.20 81.20 2.50 2.50 2.50 2.50 17.05 BOUNDARY TOWNSHIP DIA CAN 46.20 81.20 2.50 2.50 2.50 2.50 17.05 BOUNDARY TOWNSHIP DIA CAN 46.20 81.20 2.50 2.50 2.50 2.50 17.05 BOUNDARY TOWNSHIP DIA CAN 45.48 76.20 2.50 2.50 2.50 2 | March Carlo Barrell | 1976 | BOWNAN TO | NO | | 48.29 | 80.25 | | 00 | 2.50 | 1989 | 200 | | |
| 10 10 10 10 10 10 10 10 | 10 10 10 10 10 10 10 10 | 1978 | BOWMAN | RU | | 48.29 | 80.25 | | | 2.61 | 1989 | 46.8 | | |
| 10 10 10 10 10 10 10 10 | 10 | 1976 | BOUMAN | ON | | 48.29 | 80.25 | | 10 | 2,50 | 1989 | 88.8 | | |
| 997 SILVER LARKE DIN CAN 44.47 76.41 180 5 2.15 1989 881 985 611.0ER LARKE DIN CAN 44.47 76.41 180 5 2.15 1989 881 985 611.0ER LARKE FALLS DIN CAN 44.47 76.41 180 5 2.15 1989 881 982 611.0ER LARK RIVER RALES DIN CAN 44.47 76.41 180 5 2.15 1989 881 982 611.0ER LARK RIVER RALES DIN CAN 44.47 76.41 180 5 2.15 1989 892 993 617 9 | 1975 STUCKE LAKE | 1074 | BOUNDER | UN | | 48.7 | 000 | | co : | 23.53 | 1985 | 83.0 | | |
| 997 FIRESTERS FALLS DN CAN 44.49 76.41 180 8 3.77 1989 89 99 99 97 FORESTERS FALLS DN CAN 45.47 76.48 140 8 3.77 1989 89 99 99 97 50 FORESTERS FALLS DN CAN 45.47 76.48 140 8 3.77 1989 89 99 97 97 6 MARNIX CHIR. BN CAN 33.40 102.47 85 7 8 2.73 1986 46 97 97 6 MARNIX CHIR. BN CAN 33.40 102.47 85 7 8 2.73 1986 46 97 97 6 MARNIX CHIR. BN CAN 33.40 102.47 85 7 8 2.73 1986 46 97 97 6 MARNIX CHIR. BN CAN 33.40 102.47 99 90 90 90 90 90 90 90 90 90 90 90 90 | 997 FIRESTERS FALLS DN GAN 44.49 76.41 180 8 3.77 989 889 997 97 FORESTERS FALLS DN GAN 45.47 76.49 140 8 3.77 989 997 997 FORESTERS FALLS DN GAN 45.47 76.49 140 8 3.77 989 997 997 FORESTERS FALLS DN GAN 45.47 76.49 140 8 3.77 198 32.77 999 997 974 ABRAIN GHE LAKE SK GAN 33.40 102.47 77.26 149 8 2.77 198 22.41 199 90 90 90 90 90 90 90 90 90 90 90 90 9 | 1976 | STLUER | 0 0 | | 48.27 | 80,25 | | un O | 2.16 | 1989 | 81.0 | | |
| 97.6 FORESTERS FALLS DN GAN 45.41 76.48 140 3 2.05 1989 22 92 92 92 92 92 92 92 92 92 92 92 92 | 1979 FORESTERS FALLS | 9261 | SILVER | NO | | 44.40 | 74.41 | | n u | 1 22 | 1000 | 7.00 | | |
| 977 FORESTERS FALLS DN CAN 45.41 76.49 150 5 140 5 1991 989 997 CNURSTERS FALLS DN CAN 45.42 76.49 150 5 1991 989 997 CNURSTERS FALLS DN CAN 45.42 76.49 150 5 1991 989 997 CNURSTERS FALLS DN CAN 53.40 107.40 567 8 2.19 1984 45.95 PM CAN 53.40 107.40 567 8 2.19 1984 21.95 PM CAN 53.40 107.40 567 8 2.19 1984 21.95 PM CAN 53.40 107.40 567 8 2.19 1984 21.95 PM CAN 53.40 107.40 567 8 2.41 1997 1984 21.95 PM CAN 53.40 107.10 57.19 8 14.32 549 8 2.41 1997 1985 21.95 PM CAN 57.18 114.32 549 8 1.49 1990 1999 997 PM CAN 57.18 114.32 549 8 1.49 1990 1999 997 PM FEGE RIVER FOREST AB CAN 57.18 114.32 549 8 1.49 1990 1999 997 PM FEGE RIVER FOREST AB CAN 57.18 114.32 549 8 1.49 1990 1999 997 PM FEGE RIVER FOREST AB CAN 57.18 114.32 549 8 2.51 1999 1999 997 PM FEGE RIVER FOREST AB CAN 57.18 114.32 549 8 2.51 1999 1999 997 PM FEGE RIVER FOREST AB CAN 57.18 114.32 549 8 2.51 1999 1999 997 PM FEGE RIVER FOREST AB CAN 57.18 114.32 549 8 2.51 1999 1999 1999 997 PM FEGE RIVER FOREST AB CAN 57.18 114.32 549 8 2.51 1999 1999 1999 997 PM FEGE RIVER FOREST AB CAN 57.18 114.32 549 8 2.51 1999 1999 1999 1999 1999 1999 1999 1 | 976 FORESTERS FALLS DN CAN 45.41 76.49 150 8 140 8 7.70 1991 989 970 FORESTERS FALLS DN CAN 45.42 76.49 150 8 140 8 7.70 1991 989 970 FORESTERS FALLS DN CAN 45.42 76.49 150 8 1.95 8 1.96 45 970 970 970 970 970 970 970 970 970 970 | 1976 | FOREST | NO | | | 74.48 | | n u | 20.00 | 1000 | 200 | | |
| 970 FORESTERS FALLS DN CAN 45.47 76.49 150 8 1:15 1989 97 97 97.46 FORESTERS FALLS DN CAN 45.41 77.26 150 8 1:15 1989 97 97 97.6 BTPANDK CH. SK CAN 53.46 107.40 671 8 2.75 1989 97 97 97.6 BTPANDK CH. SK CAN 53.46 107.40 671 8 2.67 8 2.75 1989 97 97 97 97.6 FOREST SK CAN 53.49 107.40 671 8 2.61 1989 97 97 97.6 FOREST AB CAN 54.42 107.10 49.5 8 2.01 1989 97 97 97.6 FOREST AB CAN 57.18 114.32 549 8 1.75 1989 10.97 97.6 FOREST AB CAN 57.18 114.32 549 8 1.75 1989 10.97 97.6 FOREST AB CAN 57.18 114.32 549 8 1.75 1989 10.97 97.6 FOREST AB CAN 57.18 114.32 549 8 2.14 1990 12.97 97.6 FOREST AB CAN 57.18 114.32 549 8 2.14 1990 12.97 97.6 FOREST AB CAN 57.18 114.32 549 8 2.14 1990 12.97 97.6 FOREST AB CAN 57.18 114.32 549 8 2.14 1990 12.97 97.6 FOREST AB CAN 57.18 114.32 549 8 62.4 1999 12.97 97.6 FOREST AB CAN 57.18 114.32 549 8 62.4 1999 12.97 97.6 FOREST AB CAN 57.18 114.32 549 8 62.4 1990 12.97 97.6 FOREST AB CAN 57.18 114.32 549 8 62.4 1990 12.97 97.6 FOREST AB CAN 57.18 114.32 549 8 62.4 1990 12.97 97.7 P.N.F.I DN CAN 45.59 77.25 10.0 S 2.03 1998 99.7 P.N.F.I DN CAN 45.59 77.25 10.0 S 2.03 1998 99.7 P.N.F.I DN CAN 45.59 77.25 10.0 S 2.23 1998 99.7 P.N.F.I DN CAN 45.59 77.25 10.0 S 2.23 1998 99.7 P.N.F.I DN CAN 45.59 77.25 10.0 S 2.23 1998 99.7 P.N.F.I DN CAN 45.59 8 82.10 S 2.23 1998 99.7 P.N.F.I DN CAN 45.59 8 2.05 5 1998 99.7 P.N.F.I DN CAN 45.59 8 2.05 5 1998 99.7 P.N.F.I DN CAN 45.59 8 2.05 5 1998 99.7 P.N.F.I DN CAN 45.59 8 2.05 5 1998 99.7 P.N.F.I DN CAN 45.59 8 2.05 5 1998 99.7 P.N.F.I PN CAN 45.27 8 82.00 S 2.23 1998 99.7 P.N.F.I PN CAN 45.27 8 2.05 5 1998 99.7 P.N.F.I PN CAN 45.27 8 2.05 5 1998 99.7 P.N.F.I PN CAN 45.27 8 2.05 5 1998 99.7 P.N.F.I PN CAN 45.27 8 2.05 5 1998 99.7 P.N.F.I PN CAN 45.28 8 2.00 S 2.23 1998 99.7 P.N.F.I PN CAN 45.28 8 2.00 S 2.23 1998 99.7 P.N.F.I PN CAN 45.48 76.28 2.00 S 2.23 1998 99.7 P.N.F.I PN CAN 45.48 76.28 2.00 S 2.23 1998 99.7 P.N.F.I PN CAN 45.48 76.28 2.00 S 2.23 1998 99.7 P.N.F.I PN CAN 45.48 76.28 2.00 S 2.2 | 970 CHALK RIERS FALLS DN CAN 45.42 76.49 155 8 1515 1989 97 97 97 0 CHALK RIERS FALLS DN CAN 45.01 77.26 145 8 2.15 1989 97 97 97 97 97 97 97 97 97 97 97 97 97 | 926 | FORESTERS FALL | NO | | 4.5.41 | 74.48 | | O EX | 200 | 1001 | 200 | | |
| 1976 CHARK RIVER SN CAM 53.40 107.26 145 5 1.96 1999 975 CHARK RIVER SN CAM 53.40 107.50 567 B 2.13 1986 20 975 CHARK RIVER SN CAM 53.40 107.50 567 B 2.13 1986 20 975 CHARE RIVER SN CAM 53.40 102.53 579 B 2.41 1986 20 975 CHARE RIVER SN CAM 53.40 102.53 579 B 2.41 1986 19 975 CHARE RIVER SN CAM 53.40 102.53 579 B 2.41 1986 19 975 CHARE RIVER SN CAM 53.40 102.53 579 B 2.41 1986 19 975 CHARE RIVER CHEEST AB CAM 57.48 114.32 549 B 1.97 1985 21 975 67 975 CHARE RIVER CHEEST AB CAM 57.48 114.32 549 B 2.41 1990 19 975 CHARE RIVER CHEEST AB CAM 57.48 114.32 549 B 2.41 1990 19 975 CHARE RIVER CHEEST AB CAM 57.48 114.32 549 B 2.41 1990 19 975 CHARE RIVER CHEEST AB CAM 57.48 114.32 549 B 2.42 1991 AB CAM 57.48 114.32 549 B 2.42 1991 AB CAM 45.59 CHARE RIVER CHEEST AB CAM 57.48 114.32 549 B 2.42 1991 AB CAM 45.59 CHARE RIVER CHEEST AB CAM 45.59 77.25 140 B 2.02 1998 B 2.42 1991 AB CAM 45.59 77.25 140 B 2.20 1998 B 2.42 1991 AB CAM 45.59 77.25 140 B 2.20 1998 B 2.42 1991 AB CAM 45.59 77.25 140 B 2.20 1998 B 2.42 1991 AB CAM 45.20 B 2.20 1998 B 2.42 1991 AB CAM 45.20 B 2.20 1998 B 2.42 1991 AB CAM 45.20 B 2.20 1998 AD CAM 45.20 B 2.20 B 2.20 1998 B 2.42 1991 AB CAM 45.20 B 2.20 | 976 CHALK RIVER SK CAM 53.46 145 5 1.96 1999 972 CHATER LUKE SK CAM 53.46 107.20 567 B 2.15 1986 46 978 CHATER LUKE SK CAM 53.46 107.20 567 B 2.15 1986 21 978 CAM 53.46 107.20 567 B 2.15 1986 21 978 CAM 53.46 107.20 567 B 2.15 1986 21 978 CAM 53.45 107.20 567 B 2.15 1986 21 978 CAM 53.45 107.20 567 B 2.15 1986 199 978 CAM 53.45 107.10 57.10 114.32 549 B 2.51 1989 199 978 CAM 53.45 107.10 14.32 549 B 2.51 1989 199 978 CAM 57.18 114.32 549 B 2.17 1989 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 978 CAM 57.18 114.32 549 B 2.51 1999 199 979 CAM 57.18 114.32 549 B 2.51 1999 199 979 CAM 57.18 114.32 549 B 2.51 1999 199 979 CAM 57.18 114.32 549 B 2.51 1999 199 979 CAM 57.18 CAM 57.18 114.32 549 B 2.51 1999 199 979 CAM 57.18 CAM 57.18 114.32 549 B 2.42 1999 199 979 CAM 57.18 CAM 57.18 114.32 549 B 2.42 1999 199 979 CAM 57.18 CAM 5 | 926 | FORESTERS FALL | NG | | 45.42 | 76.49 | | 5 50 | | 1989 | 80.0 | | |
| 1976 CHITEK LAKE 956 CAN 133.40 107.47 277 B 2.73 1996 46 1976 CHAILE LAKE 976 CANDLE LAKE 977 CANDLE LAKE 978 CAN 53.40 107.40 87 1 1998 2.75 199 | 1970 | 1976 | CHALK RIVER | NO | | 46.01 | 77.26 | | 1.60 | 1.96 | 1989 | 97.2 | | |
| 1976 MINTER LARKE SK CAM 33.46 107.50 567 B 2.41 1986 21 22 24 24 24 24 24 24 | 1976 MADITE LAKE SK CAN 31.44 101.45 54.7 1984 1197 1976 MADITE LAKE SK CAN 51.70 101.45 50.7 1984 2.01 1984 1970 1970 MADITE LAKE SK CAN 35.70 105.75 50.9 B 2.01 1984 1970 19 | 1976 | | 38 | | 53.40 | 102,47 | | т | 2,33 | 1986 | 46.5 | | |
| 17.70 MARINE LAKE | 17.70 MARCHE LAKE SK CAM 53.78 101.40 6.21 B 2.57 1984 2.1 17.74 MARCHE LAKE SK CAM 53.45 102.25 509 B 2.41 1996 1996 17.75 GARDILE LAKE SK CAM 53.45 102.15 494 B 2.08 1996 1996 17.75 DORKE LAKE SK CAM 57.18 144.72 549 B 2.08 1996 1996 17.75 PEACE RUVER FOREST AB CAM 57.18 144.72 549 B 1.77 1999 1997 17.75 PEACE RUVER FOREST AB CAM 57.18 144.72 549 B 2.08 1996 1997 17.75 PEACE RUVER FOREST AB CAM 57.18 144.32 549 B 2.09 1997 17.75 PEACE RUVER FOREST AB CAM 57.18 144.32 549 B 2.09 1997 17.75 PEACE RUVER FOREST AB CAM 57.18 144.32 549 B 2.09 1997 17.75 PEACE RUVER FOREST AB CAM 57.18 144.32 549 B 2.09 1997 17.75 PEACE RUVER FOREST AB CAM 57.18 144.32 549 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 57.18 144.32 549 B 2.09 1997 17.75 PEACE RUVER FOREST AB CAM 45.59 77.25 140 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 45.59 77.25 140 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 45.59 77.25 140 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 45.59 77.25 170 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 45.59 77.25 150 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 1998 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 B 2.05 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 B 2.05 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 B 2.05 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 17.75 PEACE RUVER FOREST AB CAM 46.20 B 2.05 | 1976 | | SK | | 53.46 | 107.50 | | m | 2,13 | 1986 | 15,5 | | |
| 1976 FIRE LAKE | 1976 FAMELIE LAKE | 1976 | | SK | | 51.38 | 101.40 | | G G | 2.57 | 1986 | 21.0 | | |
| 1976 PAREE RIVER FOREST 1971 1972 1974 1975 | 1976 PAREE RIVER FOREST AB CAN 57.18 114.72 449 197 | 1976 | PINEI | 30 c | | 52.30 | 102.55 | | B | 2.61 | 1989 | 0.1 | | |
| 17.70 DUTR. INTER FOREST DIR DAN DIR D | 1970 PERCE FURE FOREST AB CAN 35.14 14.32 549 5 1.97 1989 9 9 9 9 9 9 9 9 9 | 1770 | LANDI | 30 H | | 23.43 | 105.12 | | | 2.08 | 1986 | 19.5 | | |
| 976 PEGGE RIVER FOREST All CAN 57.18 114.32 549 8 1.75 1989 9 1889 9 1889 | 976 PEACE RIVER FOREST AB | 1024 | DEAPE DAMES CHO | 10 × | | 54.42 | 107.16 | | Dec | 1.97 | 1989 | 0.1 | | |
| PERCE RIVER FOREST AB CAN 57.18 114.32 549 5 1.79 1990 1 | 976 PEACE RIVER FOREST AB | 1976 | PEACE RIVER SORES | 5 E | | 87.18 | 114.02 | | ot o | 1.97 | 1985 | 0.1 | | |
| 970 FFACE RIVER FOREST AB CAN 57.18 114.32 549 8 2.14 1990 1991 979 970 FFACE RIVER FOREST AB CAN 57.18 114.32 549 8 (24) 2.09 1991 4897 977 FALF.1. 978 GARGARIAN FOREST AB CAN 57.18 114.32 549 8 (24) 2.09 1991 489 991 979 1991 4991 4991 4991 4991 4991 | 970 FFECE RIVER FOREST AB CAN 57.18 114.32 549 S 2.14 1990 1997 1970 FFECE RIVER FOREST AB CAN 57.18 114.32 549 S 2.14 1990 1970 1970 FFECE RIVER FOREST AB CAN 57.18 114.32 549 S 2.14 1990 1970 1970 1970 1970 1970 1970 1970 | 1976 | PEACE RIVER FORES | 180 | | 57.18 | 114.30 | | n er | 4 4 6 | 1000 | 0.0 | | |
| 975 PEACE RIVER FOREST AB CAN 57.18 114.32 549 5 2.57 1990 127 975 FARCE RIVER FOREST AB CAN 57.18 114.32 549 5 2.07 1990 127 977 P.N.F.I. 977 P.N.F.I. 0N CAN 45.59 77.25 160 8 2.65 1988 97 977 P.N.F.I. 0N CAN 45.59 77.25 160 8 2.65 1988 97 97 P.N.F.I. 0N CAN 45.59 77.25 160 8 2.65 1988 97 97 P.N.F.I. 0N CAN 45.59 77.25 170 8 2.65 1988 98 97 P.N.F.I. 0N CAN 45.59 77.25 170 8 2.65 1988 98 97 P.N.F.I. 0N CAN 46.20 77.26 170 8 2.75 1988 99 97 P.N.F.I. 0N CAN 46.20 77.25 170 8 2.75 1988 99 97 P.N.F.II. 0N CAN 46.27 81.22 275 5 2.73 1988 97 97 DENISON TOWNSHIP ON CAN 46.27 81.22 275 5 5 2.73 1988 97 97 DENISON TOWNSHIP ON CAN 46.27 81.32 275 5 5 2.73 1988 97 97 DENISON TOWNSHIP ON CAN 46.27 81.39 2.75 5 2.73 1988 97 97 DENISON TOWNSHIP ON CAN 46.27 81.39 2.75 5 5 2.23 1988 97 97 DENISON TOWNSHIP ON CAN 46.27 81.39 2.75 5 5 2.23 1988 97 97 DENISON TOWNSHIP ON CAN 46.27 81.39 2.75 5 5 2.23 1988 97 97 DENISON TOWNSHIP ON CAN 46.27 81.39 2.75 5 5 2.23 1988 97 97 DENISON TOWNSHIP ON CAN 46.27 81.39 2.75 5 5 2.23 1988 97 97 DENISON TOWNSHIP ON CAN 46.27 81.39 2.25 1988 97 97 DENISON TOWNSHIP ON CAN 45.48 76.28 210 5 2.23 1989 97 97 DENISON TOWNSHIP PO CAN 45.48 76.28 210 5 2.23 1989 97 97 DENISON TOWNSHIP PO CAN 45.48 76.28 210 5 2.23 1989 97 97 DENISON TOWNSHIP PO CAN 45.48 76.28 210 5 2.23 1989 97 97 97 97 97 97 97 97 97 97 97 97 97 | 976 PEACE RIVER FOREST AB CAN 57.18 114.32 549 5 2.57 1990 12 976 PEACE RIVER FOREST AB CAN 57.18 114.32 549 8(24) 2.07 1990 13 977 PANFIL ON CAN 45.59 77.25 140 8 2.05 1988 9 977 PANFIL ON CAN 45.59 77.25 140 8 2.05 1988 9 977 PANFIL ON CAN 45.59 77.25 140 8 2.05 1988 9 977 PANFIL ON CAN 45.59 77.25 140 8 2.05 1988 9 977 PANFIL ON CAN 45.59 77.25 140 8 2.05 1988 9 977 PANFIL ON CAN 45.59 77.25 140 8 2.05 1988 9 977 PANFIL ON CAN 46.20 82.30 8 2.05 1988 9 977 PANFILOR ON CAN 46.20 82.30 8 2.05 1988 9 977 PANFILOR ON CAN 46.27 81.22 275 8 2.07 1988 9 977 PANFISON TOWNSHIP ON CAN 46.27 81.22 275 8 2.07 1988 9 977 PANFISON TOWNSHIP ON CAN 46.27 81.22 275 8 2.07 1988 9 977 PANFISON TOWNSHIP ON CAN 46.27 81.29 81.39 22.21 1988 9 977 PANFISON TOWNSHIP ON CAN 46.19 81.39 21.5 5 2.21 1988 9 978 THORKE TOWNSHIP PO CAN 45.48 76.28 210 5 2.23 1988 9 978 THORKE TOWNSHI | 1976 | PEACE RIVER FORES | AB | | 57.18 | 114,32 | | i co | 2.14 | 1990 | 19.8 | | |
| 977 PFACE RIVER FOREST AB CAN 57 18 114.32 549 8(24) 2.09 1991 AB 977 P.N.F.I. 978 | 975 PFACE RIVER FOREST AB CAN 57.18 114.32 549 B624) 2.09 1991 48 977 P.N.F.I. 0N CAN 45.59 77.25 170 8 2.15 1988 97 977 P.N.F.I. 0N CAN 45.59 77.25 160 8 2.05 1988 99 977 P.N.F.I. 0N CAN 45.59 77.25 160 8 2.05 1988 99 977 P.N.F.I. 0N CAN 45.59 77.25 170 8 2.65 1988 98 977 P.N.F.I. 0N CAN 46.00 77.25 170 8 2.51 1988 99 977 PANHALL TOMNSHIP 0N CAN 46.27 81.22 275 8 2.02 1988 87 977 DENISON TOMNSHIP 0N CAN 46.27 81.22 275 8 <td>9261</td> <td>RIVER FORES</td> <td>AB</td> <td></td> <td>57,18</td> <td>114.32</td> <td></td> <td>100</td> <td>2.54</td> <td>1990</td> <td>12.5</td> <td></td> <td></td> | 9261 | RIVER FORES | AB | | 57,18 | 114.32 | | 100 | 2.54 | 1990 | 12.5 | | |
| 977 P.N.F.I. 978 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 978 P.N.F.I. 978 P.N.F.I. 977 P.N.F.I. 978 P.N.F.I. 977 P.N.F.I. 978 P | 977 P.N.F.I. ON CAN 45.59 77.25 170 8 2.19 1988 97.99 977 P.N.F.I. ON CAN 45.59 77.25 160 8 2.54 1988 97.90 977 P.N.F.I. ON CAN 45.59 77.25 160 8 2.54 1988 97.90 977 P.N.F.I. ON CAN 45.59 77.25 160 8 2.54 1988 97.90 977 PALMENT TOMMSHIP ON CAN 45.59 77.25 170 8 2.51 1988 97.99 977 PALMSHIP ON CAN 46.20 87.22 275 8 2.53 1988 97.99 977 DENISON TOMMSHIP ON CAN 46.27 81.22 275 8 2.53 1988 97.99 977 DENISON TOMMSHIP ON CAN 46.27 81.22 275 8 | 926 | RIVER FORES | AH | | 57,18 | 114.32 | | TV. | 2.09 | 1991 | 48.2 | | |
| 977 P.N.F.I. 978 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 978 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 978 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 978 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 978 P.N.F.I. 979 P.N.F.I. 979 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 971 P.N.F.I. 971 P.N.F.I. 971 P.N.F.I. 972 P.N.F.I. 973 P.N.F.I. 973 P.N.F.I. 973 P.N.F.I. 974 P.N.F.I. 975 P.N.F.I. 975 P.N.F.I. 975 P.N.F.I. 975 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 978 P.N.F.I. 979 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 971 P.N.F.I. 971 P.N.F.I. 972 P.N.F.I. 973 P.N.F.I. 973 P.N.F.I. 974 P.N.F.I. 975 P.N.F.I. 975 P.N.F.I. 975 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 978 P.N.F.I. 979 P.N.F.I. 970 P.N.F.I. 971 P.N.F.I. 971 P.N.F.I. 971 P.N.F.I. 971 P.N.F.I. 972 P.N.F.I. 973 P.N.F.I. 973 P.N.F.I. 973 P.N.F.I. 974 P.N.F.I. 975 P.N.F.I. 975 P.N.F.I. 975 P.N.F.I. 975 P.N.F.I. 976 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 977 P.N.F.I. 978 P | 977 P.N.F.I. ON CAN 45.59 77.25 160 8 2.65 1988 97 977 P.N.F.I. ON CAN 45.59 77.25 160 8 2.65 1988 98 98 97 P.N.F.I. ON CAN 45.59 77.25 160 8 2.54 1988 98 98 97 P.N.F.I. ON CAN 45.59 77.25 160 8 2.54 1988 98 98 97 P.N.F.I. ON CAN 45.59 77.25 160 8 2.54 1988 98 99 97 P.N.F.I. ON CAN 45.59 77.25 170 8 1.75 1988 98 99 97 P.N.F.I. ON CAN 46.51 83.58 300 8 2.42 1988 88 99 97 DAVMONT TOWNSHIP ON CAN 46.27 81.22 275 8 2.07 1988 99 97 DENISON TOWNSHIP ON CAN 46.27 81.22 275 8 2.07 1988 99 97 DENISON TOWNSHIP ON CAN 46.27 81.22 275 8 2.07 1988 99 97 DENISON TOWNSHIP ON CAN 46.19 81.39 215 99 99 97 DENISON TOWNSHIP ON CAN 46.19 81.39 215 99 99 97 DENISON TOWNSHIP ON CAN 46.19 81.39 215 97 99 99 97 DENISON TOWNSHIP ON CAN 46.19 81.39 215 97 99 99 97 DENISON TOWNSHIP ON CAN 45.48 85.00 425 5 1.69 1988 99 97 DENISON TOWNSHIP ON CAN 45.48 76.28 210 5 2.21 1988 99 97 100 00 00 00 00 00 00 00 00 00 00 00 00 | 1977 | N. W. | NO | | 45.59 | 77.25 | | 63 | 2 - 19 | 1988 | 0.79 | | |
| 777 F.W.F.11. ON GAN 45.59 77.25 160 5 2.54 1988 98. 977 P.W.F.11. ON GAN 45.59 77.25 160 5 2.54 1988 98. 977 P.W.F.11. ON GAN 46.59 170.25 160 5 2.54 1988 99. 977 P.W.F.11. ON GAN 46.50 77.25 170 8 2.42 1988 99. 977 PROCTOR TOWNSHIP ON GAN 46.29 81.22 275 5 2.23 1988 99. 977 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97. 977 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97. 977 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97. 977 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97. 978 DENISON TOWNSHIP ON GAN 46.27 81.32 275 5 2.23 1988 97. 978 DENISON TOWNSHIP ON GAN 46.27 81.39 215 5 2.23 1988 97. 978 DENISON TOWNSHIP ON GAN 46.19 81.39 215 5 2.23 1988 97. 978 DENISON TOWNSHIP ON GAN 46.19 85.00 425 5 1.69 198. 979 DAHL TOWNSHIP ON GAN 46.18 85.00 425 5 1.69 198. 970 DAHL TOWNSHIP PG CAN 45.48 76.28 210 5 2.23 1989 97. 971 DAHL TOWNSHIP PG CAN 45.48 76.28 210 5 2.23 1989 97. 972 THORNE TOWNSHIP PG CAN 45.48 76.28 210 5 2.33 1989 97. 973 THORNE TOWNSHIP PG CAN 45.48 76.28 210 5 2.33 1989 97. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1989 97. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 200 5 2.33 1987 99. 978 OTTER LAKE PG CAN 45.51 76.26 | 977 P.N.F.11. 0N GAN 45.59 77.25 160 5 2.55 1988 90 97 P.N.F.11. 0N GAN 45.59 77.25 160 5 2.54 1988 90 97 P.N.F.11. 0N GAN 45.59 77.25 170 8 2.42 1988 99 97 P.N.F.11. 0N GAN 45.59 77.25 170 8 2.42 1988 99 97 DAUGHAT TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 99 97 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.27 81.22 275 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.19 81.39 215 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.19 81.39 215 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.19 81.39 215 5 2.23 1988 97 97 DENISON TOWNSHIP ON GAN 46.19 81.39 215 5 2.23 1988 97 97 DENISON TOWNSHIP PG CAN 46.19 81.39 210 5 2.23 1988 97 97 DENISON TOWNSHIP PG CAN 45.18 85.00 425 5 2.05 1988 97 97 DENISON TOWNSHIP PG CAN 45.18 85.00 425 5 2.23 1988 97 97 DENISON TOWNSHIP PG CAN 45.51 76.28 210 5 2.33 1988 97 97 DENISON TOWNSHIP PG CAN 45.51 76.26 200 5 2.33 1988 97 97 97 97 97 97 97 97 97 97 97 97 97 | 1977 | · · · · · · · · · · · · · · · · · · · | NO. | | 45,58 | 77.25 | | 00 | 2.65 | 1988 | 87,8 | | |
| 777 F.N.F.1. 977 F.N.F.1. 978 F.N.F.1. 979 F.N.F.1. 979 F.N.F.1. 979 F.N.F.1. 979 F.N.F.1. 979 F.N.F.1. 979 F.N.F.1. 97 | 977 P.N.F.I. 978 P.N.F.I. 979 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 970 P.N.F.I. 971 P.N.F.I. 971 P.N.F.I. 972 P.N.F.I. 973 P.N.F.I. 973 P.N.F.I. 974 P.N.F.I. 975 P.N.F.I. 975 P.N.F.I. 976 P.N.F.I. 977 P.N.F.I. 978 P.N.F.I. 979 P.N.F.I. 979 P.N.F.I. 978 P.N.F.I. 979 P | 1777 | . H. L. | NO. | | 45.59 | 77.25 | | th. | 2.05 | 1988 | 90,2 | | |
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| 777 DAVIGHT TOWNSHIP ON CAN 46.58 B3.58 300 S 2.42 1988 B9. 779 PROCTOR TOWNSHIP ON CAN 46.27 B1.22 275 S 2.07 1988 B0. 777 DENISON TOWNSHIP ON CAN 46.27 B1.22 275 S 2.07 1988 B0. 779 DENISON TOWNSHIP ON CAN 46.27 B1.22 275 S 2.07 1988 B0. 779 DENISON TOWNSHIP ON CAN 46.27 B1.22 275 S 2.07 1988 P7. 770 DENISON TOWNSHIP ON CAN 46.27 B1.22 275 S 2.07 1988 P7. 770 DENISON TOWNSHIP ON CAN 46.27 B1.39 215 S 2.07 1988 P7. 770 DENISON TOWNSHIP ON CAN 46.19 B1.39 215 S 2.21 1988 P7. 770 DAU TOWNSHIP ON CAN 46.19 B1.39 215 S 2.21 1988 P7. 771 DAU TOWNSHIP ON CAN 48.18 B5.00 425 S 1.96 73. 772 DAU TOWNSHIP DU CAN 45.48 76.28 210 S 2.23 1988 P7. 773 DAU TOWNSHIP PG CAN 45.48 76.28 210 S 2.23 1989 P7. 774 DAU TOWNSHIP PG CAN 45.48 76.28 210 S 2.23 1989 P7. 775 DAU TOWNSHIP PG CAN 45.48 76.28 210 S 2.23 1989 P7. 776 DAU TOWNSHIP PG CAN 45.48 76.28 210 S 2.23 1989 P7. 777 DAVISHE TOWNSHIP PG CAN 45.51 76.26 200 S 2.31 1989 P7. 778 DTTER LAKE PG CAN 45.51 76.26 200 S 2.31 1987 P7. 779 DTTER LAKE PG CAN 45.51 76.26 200 S 2.31 1987 P7. 770 DTTER LAKE PG CAN 45.51 76.26 200 S 2.31 1987 P7. 770 DTTER LAKE PG CAN 45.51 76.26 200 S 2.31 1987 P7. 771 DTTER LAKE PK PG CAN 45.51 76.26 200 S 2.31 1987 P7. 772 DTTER LAKE PK PG CAN 45.51 76.26 200 S 2.31 1987 P7. 773 DTTER LAKE PK PG CAN 45.51 76.26 200 S 2.31 1987 P7. 774 DTTER LAKE PK PG CAN 45.51 76.26 200 S 2.31 1987 P7. 775 DTTER LAKE PK PG CAN 45.51 76.26 200 S 2.31 1987 P7. 776 DTTER LAKE PK | 977 DAVINGHIP TOWNSHIP ON CAN 46.50 873.58 300 8 2.42 1988 89. 977 PROCTOR TOWNSHIP ON CAN 46.29 87.14 365 8 2.02 1988 89. 977 DENISON TOWNSHIP ON CAN 46.27 81.22 275 5 2.02 1988 97. 977 DENISON TOWNSHIP ON CAN 46.27 81.22 275 5 2.02 1988 97. 977 DENISON TOWNSHIP ON CAN 46.27 81.22 275 5 2.02 1988 97. 977 DENISON TOWNSHIP ON CAN 46.27 81.22 275 5 2.02 1988 97. 977 DENISON TOWNSHIP ON CAN 46.27 81.22 275 5 2.02 1988 97. 977 DATEN TOWNSHIP ON CAN 46.19 81.39 215 5 2.23 1988 77. 977 DATEN TOWNSHIP ON CAN 46.19 81.39 215 5 2.23 1988 97. 977 DATEN TOWNSHIP ON CAN 46.19 81.00 425 5 2.23 1988 97. 978 THORNE TOWNSHIP PO CAN 45.48 76.28 210 5 2.23 1989 850. 978 THORNE TOWNSHIP PO CAN 45.48 76.28 210 5 2.23 1989 850. 978 THORNE TOWNSHIP PO CAN 45.48 76.28 210 5 2.33 1989 97. 978 THORNE TOWNSHIP PO CAN 45.48 76.26 200 8 2.33 1989 97. 978 THORNE TOWNSHIP PO CAN 45.51 76.26 200 8 2.31 1989 97. 978 THORNE TOWNSHIP PO CAN 45.51 76.26 200 8 2.31 1989 97. 978 OTTER LAKE PO CAN 45.51 76.26 200 5 2.31 1987 99. 978 OTTER LAKE PO CAN 45.51 76.26 200 5 2.31 1987 99. 978 OTTER LAKE PO CAN 45.51 76.26 200 5 2.31 1987 99. | 1022 | | ND C | | 45.39 | 77.25 | | tra (| 1,75 | 1988 | 93,8 | | |
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| 8430116.0 | 1984 | 2 | NO | 3 | I CV | 76.42 | 154 | # # # # 60 | | 1985 | 1 10 | · 京 · · · · · · · · · · · · · · · · · · | 有 医 |
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| | | HORTON 2 | NO | CAN | 45.27 | 76.42 | 154 | us | | 1985 | in | | |
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| 1430124.0 | | STAFFORD S | HU | CAH | 45.45 | 77.03 | 137 | to: | | 1985 | 100 | | |
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| 430128.0 | | STAFFORD 5 | NO | CAN | 455.455 | 77.03 | 137 | u | | 1985 | | | |
| 430129.0 | 984 | STAFFORD 5 | MU | CAN | 45.45 | 77.03 | 137 | 123 | -0. | 1991 | | | |
| 430130.0 | 984 | HDRTON 4 | NO | EAN | 45.27 | 76.36 | 1.435 | uc | 3.7 | 1985 | 10 | | |
| 430132.0 | 984 | BROMLEY 5 | NU | CAH | 47 | 76.56 | 152 | es es | | 1985 | | | |
| 430133,0 | 984 | BROMLEY 5 | NO | CAN | 10 | 76.56 | 152 | 97 | | 1988 | | | |
| 430134.0 | | BROHLEY 5 | NO | CAN | 45.37 | 76.56 | 1552 | ES | | 1985 | ~ | | |
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| | 984 | ** | NO | CAN | 10 | 77.04 | 100 | en: | - | 1991 | | | |
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| 130144.0 | 986 | and. | NO | CAN | 10 | 77.05 | 1.68 | 90 | 100 | 1991 | 100 | | |
| | | WILBERFORCE 14 | NO | CAN | 45,33 | 27.05 | 1.68 | 177 | - | 1991 | | | |
| | | 144 | NU | CAN | 45,33 | 77.05 | 1.68 | 05 | | 1982 | | | |
| | | ADMASTON 9 | NO | CAN | 'n | 76.48 | 152 | 00 | - | 1985 | | | |
| | | ADMASTON 9 | NU | CAN | 10 | 76.48 | 1.552 | 13 | | 1985 | 94.5 | | |
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| 2017110 | 1004 | SOUTH HENDING A | Z i | CAN | ń | 77.14 | 229 | es | 14.7 | 1991 | | | |
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| 2017010 | 400 | 4 ALGONA | NO | CAN | 'n | | 229 | 602 | 90 | 1991 | | | |
| 20174.0 | | ALGONA | NO. | CAN | ń | - | 229 | m | D- | 1991 | | | |
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| 30176.0 | • | H ALGONA | NO | CAN | 45,31 | 77.14 | 22.9 | 00 | C | 1661 | | | |
| 30177.0 | | DUTH ALBONA | NG | CAN | 45,31 | 77.14 | 523 | (C) | 1/2 | 1991 | | | |
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| 8430180.0 | 00.00 | A ALBONA | NO | CAN | 45.31 | 77.14 | 223 | 66 | 1.65 | 1991 | 98.2 | | |
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| 430183. | 1984 | ROSS 16 | NO | | 10 | 1/3 | 152 | | 2.1 | 199 | 95.0 | | |
| 430184, | 1984 | 8088 1 | NO | CAN | 45.37 | 76.53 | 152 | en e | 1.60 | 1991 | 8.94 | | |
| | 1984 | KUSS I | 2 2 | CAN | o k | 50.07 | 700 | in e | N P | 1991 | | | |
| 430174 | 1004 | | 220 | PAN | o v | 10111 | 100 | n u | 4.03 | 1771 | | | |
| 1430192.0 | 1984 | R033 17 | NO. | CAN | 17 | 76.49 | 183 | 0.00 | 0 00 | 1991 | | | |
| 430193. | 1984 | - | NO | CAN | 10 | 76.49 | 183 | en en | 1.90 | 1991 | | | |
| 430196. | 1984 | - | NO | CAN | in | 76.49 | 183 | to. | 1.65 | 1991 | | | |
| 1430197.0 | 1984 | RDSS 1.9 | NO | CAN | 45 | 76.50 | 168 | en. | 1.98 | 1991 | | | |
| 430198, | 1984 | 4.5 | NU | CAN | 10 | 76.51 | 155 | sn | 1.80 | 1991 | | | |
| 430199. | 1984 | 54 | NO | CAN | ić. | 76.51 | 152 | en | 1.50 | 1991 | | | |
| 000 | 1984 | 24 | NO | ENH | 47 | 76.51 | 100 | ın | 1.75 | 1991 | | | |
| 430201. | 1984 | 12 | DN | CAN | ń | 76.51 | 152 | 60 | 1.40 | 98 | | | |
| 430202, | 1984 | P. | NC | CAN | 'n | 76.51 | 155 | to. | 1,55 | 1991 | | | |
| 430205. | 1984 | | DN | CAN | | 76.51 | 152 | os. | 1.40 | 0 | | | |
| 430215. | 1984 | 88 7 | ON | CAN | ic | 76.45 | 155 | es. | 1.58 | 0- | | | |
| 430216. | 1984 | - | NO. | CAN | 12.5 | 76.47 | 128 | 03 | 1,78 | 1991 | 98.2 | | |
| 430218. | 1984 | 203 | UM | CAN | 10 | 76.47 | 128 | 103 | 1.75 | ō- | | | |
| 30220. | 1984 | - | Ö | CAN | | 76.47 | 128 | 100 | 1,85 | Ď. | | | |
| 430221, | 1984 | R085 11 | NO. | CAN | 7 | 76.47 | 128 | 573 | 1.73 | 1661 | 97.5 | | |
| 430224. | 1984 | - | NO | CAN | | 76,47 | 128 | 00 | 2.25 | 1991 | | | |
| 30225, | 1984 | R055 13 | NU | DAN | | 76.51 | 137 | en. | 1.55 | 1991 | 94.2 | | |
| 430226. | 1984 | - | N O | CAN | 10 | 76.51 | 137 | eri | 1,93 | 1991 | 98.2 | | |
| 430229. | 1984 | 0.8 | NC. | CAN | 10 | 76.51 | 137 | co. | 1.70 | 1991 | 98.2 | | |
| 30230. | 1984 | ALICE 1 | NO | CAN | 4 | 77,15 | 168 | un i | 1.93 | 1991 | 94.8 | | |
| 430231. | ₩. | 4 | NO | CAN | | 77.15 | 168 | co i | 17 | 1985 | 97.5 | | |
| 430232. | 98 | PM . | 2 0 | CAN | | 77,15 | 168 | en i | 1.70 | 1001 | 6.09 | | |
| 430233, | T (| + | N : | N CO | | 77.15 | 168 | in i | 2.20 | 1991 | 0.66 | | |
| 430234, | 1984 | 7 | NO | | | 77.15 | 168 | uo (| 1.03 | 1991 | 94.5 | | |
| 430233. | 1984 | | NO | | 7 | 77.15 | 168 | 00 (| 1,88 | 1991 | 98.5 | | |
| 302361 | 1984 | | NO | | 0 1 | 77.15 | 168 | on e | 1.75 | 1661 | 97.8 | | |
| 50437 | 000 | 3 | 200 | | | 77.13 | 168 | 20 (| 1.00 | 5 | 36.5 | | |
| 30238 | 200 | - 5 | 200 | | 0 1 | 77.15 | 108 | un t | 2.4 | 1661 | 68.0 | | |
| 4 | 1000 | MODIAN W | 2 2 | | 7 1 | 64 76 | 500 | n q | 10.7 | - 0 | 0.00 | | |
| | 1984 | B 7 | 200 | | 6.80 | 75.30 | 114 | 0.00 | 100 | 1001 | 0.00 | | |
| | 1084 | SI | 20 | | | 24.30 | | 1 (1) | 00.0 | 1001 | 000 | | |
| | 1984 | HCNAB 7 | NO | | 6.5 | 76.30 | 114 | : 00 | 1.55 | 1991 | 65.3 | | |
| | 1984 | HENAB 7 | DN | | 5.2 | 76.30 | 114 | . uo | 1.93 | 1991 | 99.2 | | |
| 430253.0 | 1984 | MCNAB 7 | NO | | 10 | 76.30 | 114 | 60 | 1.90 | 1991 | 68.2 | | |
| Side | 1984 | MCNAB 7 | NO | | N3 | 76.30 | 114 | (n | 1.80 | 1991 | 0.86 | | |
| 0257 | 98 | CNAB | HO | CAN | 10 | 76.30 | 1.1.4 | 01 | 1.73 | 1991 | 73.0 | | |
| 30258 | 1984 | HCNAR 7 | DN | | CA | 76.30 | 114 | - kn | 1.65 | 1991 | 97.2 | | |
| 10261. | 98 | BROMLEY 3 | NU | | 10 | 77.03 | 1.53 | :00 | 1.93 | 1001 | W. 80 | | |
| 430269. | 86 | STAFFORD 4 | NO | | 4 | 77.05 | 145 | · tr | 1.58 | 1000 | 080 | | |
| 430270. | 86 | TAFFORD | UN | | | 77.05 | 143 | 1 60 | 1.83 | 1001 | 97.0 | | |
| 430271. | 98 | STAFFORD 4 | NO | | 4. | 77.05 | 145 | ion | 1.95 | 1001 | 9 B . 0 | | |
| 430273. | 6 | TAFFORD | NO | | -9 | 77.05 | 1.45 | . or | 1.80 | 1001 | 0 0 0 | | |
| 430274. | 98 | TAFFORD | NC | | | 77.05 | 145 | e e | 1.70 | 1001 | 0 0 | | |
| 440078 | . 0 | AFFORD | 70 | | | 32 08 | | 3 0 | 200 | 1001 | 0.00 | | |
| 320 | 1984 | PEMBRUKE 2 | NC | CAN | 40.40 | 77.04 | 114 | 0.0 | 3.70 | 1001 | 20 4 | | |
| 4.4027R | 00 | HAROKE | 20 | | | 77.04 | 7 7 7 | 0.0 | 1 000 | 1001 | 100 | | |
| 430279 | 1984 | MRROKE | NC | | . 4 | 27.04 | 414 | 0 0 | 00.+ | 1001 | 07 0 | | |
| | 1 | - HILLIANDE | | | | 2000 | 277 | 0 | 1017 | 1774 | 0.77 | | |
| | | | | | | | | | | | | | |

| December 2 | G. H | PROVENANCE | | CTRY | LAT | LONG | ELEV (m) | TYPE | 1000 Sdut | YEAR | GERH | α ! |
|--|----------|------------|-------|------|-------|--------|-------------|-------|--------------|------|-------|-----------------------------|
| E 2 0N CAN 45.49 77.04 114 5 1.70 1991 981.0 E 2 0N CAN 45.49 77.04 114 5 1.70 1991 981.0 E 3 0N CAN 45.49 77.04 114 5 1.70 1991 981.0 E 3 0N CAN 45.49 77.04 114 5 1.70 1991 981.0 E 4 0N CAN 45.49 77.04 114 5 1.65 1991 981.0 E 4 0N CAN 45.49 77.04 114 5 1.65 1991 981.0 E 5 0N CAN 45.49 77.04 114 5 1.65 1991 981.0 E 6 1 0N CAN 45.49 77.04 114 5 1.65 1991 981.0 E 7 0N CAN 45.49 77.04 114 5 1.65 1991 981.0 E 7 0N CAN 45.49 77.04 114 5 1.65 1991 981.0 E 8 1 0N CAN 45.49 77.04 114 5 1.65 1991 981.0 E 9 1 0N CAN 45.49 77.04 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.40 77.03 114 5 1.65 1991 981.0 E 1 0N CAN 45.51 76.47 102 5 1.65 1991 981.0 E 1 0N CAN 45.51 76.47 102 5 1.65 1991 981.0 E 1 0N CAN 45.52 76.47 107 5 1.65 1991 981.0 E 1 0N CAN 45.52 76.47 107 5 1.65 1991 981.0 E 1 0N CAN 45.52 76.47 107 5 1.65 1991 981.0 E 1 0N CAN 45.52 76.47 107 5 1.65 1991 981.0 E 1 0N CAN 45.52 76.47 107 5 1.65 1991 981.0 E 1 0N CAN 45.52 76.47 107 5 1.75 1991 981.0 E 1 0N CAN 45.52 76.47 107 5 1.75 1991 981.0 E 1 0N CAN 45.52 76.47 107 5 1.75 1991 981.0 E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | PE | tal to | NO | | 45,49 | 77.04 | | | 2.60 | | 0 | ft ft ill ft ft |
| F C C DN CAN 45.49 77.04 114 8 1,68 1991 98.2 BE C C DN CAN 45.49 77.04 114 8 1,68 1991 98.2 BE C C DN CAN 45.49 77.04 114 8 1,68 1991 98.2 BE C C DN CAN 45.49 77.04 114 8 1,68 1991 98.2 BE C C DN CAN 45.49 77.04 114 8 1,68 1991 98.2 BE C C DN CAN 45.49 77.04 114 8 1,68 1991 98.2 BE C C DN CAN 45.49 77.04 114 8 1,68 1991 98.2 BE C C DN CAN 45.49 77.04 114 8 1,68 1991 98.2 BE C C DN CAN 45.49 77.04 114 8 1,68 1991 98.2 BE C C C C C C C C C C C C C C C C C C | PE | ш | NO NO | | 45.49 | 77.04 | | en er | 1.38 | | 98.0 | |
| F. C. DIN DAN 45.49 77.04 114 B 1.65 1991 97.0 F. C. DIN DAN 45.49 77.04 114 B 1.65 1991 97.0 F. C. DIN DAN 45.49 77.04 114 B 1.65 1991 97.0 F. C. DIN DAN 45.49 77.04 114 B 1.65 1991 97.0 F. C. DIN DAN 45.49 77.04 114 B 1.65 1991 97.0 F. C. DIN DAN 45.48 77.03 114 B 1.63 1991 97.0 F. C. DIN DAN 45.48 77.03 114 B 1.63 1991 97.0 F. C. DIN DAN 45.48 77.03 114 B 1.63 1991 97.0 F. C. DIN DAN 45.48 77.03 114 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.54 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.54 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.54 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.54 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.44 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 122 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 107 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 107 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 107 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 107 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 107 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 107 B 1.63 1991 97.0 F. C. DIN DAN 45.53 76.47 107 B 1.63 1991 97.0 F. C. DIN DAN 45.50 76.53 122 B 1.45 1995 97.0 F. C. DIN DAN 45.50 76.53 122 B 1.45 1995 97.0 F. C. DIN DAN 45.50 76.53 122 B 1.45 1991 97.0 F. C. DIN DAN 45.50 76.53 | PEH | | ND | | 45.49 | 77.04 | | 0.00 | 1.65 | | 08.3 | |
| E 2 DN CAN 45.49 77.04 114 5 1.68 1991 97.0 E 2 JN CAN 45.49 77.04 114 5 1.68 1991 97.0 97.0 E 3 DN CAN 45.49 77.04 114 5 1.68 1991 97.0 97.0 97.0 97.0 97.0 97.0 97.0 97.0 | PER | 111 | NO . | | 45.49 | 77.04 | | 55 | 10.00 | | 8.96 | 80 |
| E 2 DN CAN 45.49 77.04 114 5 1.43 1991 97 16 2 3 DN CAN 45.49 77.04 114 5 1.43 1991 97 18 2 3 DN CAN 45.49 77.04 114 5 1.43 1991 99 19 19 19 19 19 19 19 19 19 19 1 | PEH | | NO | | 45.49 | 77.04 | | en | 1,68 | | 97.0 | |
| E 3 | 244 | 11. | NU | | 45,49 | 77.04 | | 10 | 1.45 | | 97.8 | |
| E 3 | 27.0 | 30 | NO | | 45.49 | 77.04 | | so. | 2.33 | | 98.5 | |
| E 3 | 2 4 4 | SANG | NO. | | 40.49 | 77.04 | | to. | 1,43 | | 0.96 | |
| E 4 | 200 | | N C | | 45,48 | 77.03 | | tr. | 2.00 | | 0.96 | |
| E 4 | Nud | 3 4 | 2 2 2 | | 20.48 | 77.03 | | so i | 1,83 | | 98.5 | |
| TH 4 | N L O | . 1 | 200 | | 40.48 | 77.03 | | te i | 1.30 | | 0.66 | |
| H | E H | | 200 | | 40.4 | 77.04 | | to i | 1.80 | | 78.5 | |
| TH 4 | 000 | , 7 | 200 | | 40.47 | 77.04 | | to: | 2.28 | | 76.0 | |
| H 4 DN GAN 45.53 76.54 127 S 1.65 1991 995 H 4 DN GAN 45.53 76.54 127 S 1.65 1991 995 H 4 DN GAN 45.53 76.54 127 S 1.65 1991 995 H 4 DN GAN 45.53 76.54 127 S 1.65 1991 995 H 4 DN GAN 45.53 76.54 127 S 1.65 1991 995 H 4 DN GAN 45.53 76.54 127 S 1.65 1991 995 H 9 DN GAN 45.53 76.47 127 S 1.65 1991 995 H 9 DN GAN 45.53 76.47 127 S 1.65 1991 995 H 9 DN GAN 45.53 76.47 127 S 1.65 1991 995 H 9 DN GAN 45.53 76.47 127 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 127 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 107 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 107 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 107 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 107 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 107 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 107 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 107 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 107 S 1.63 1991 995 H 10 DN GAN 45.52 76.47 107 S 1.63 1991 995 H 11 DN GAN 45.52 76.47 107 S 1.75 1991 995 H 12 DN GAN 45.50 76.53 122 S 1.45 1991 995 H 13 DN GAN 45.50 76.53 122 S 1.45 1991 995 H 13 DN GAN 45.50 76.53 122 S 1.45 1991 995 H 13 DN GAN 45.50 76.53 122 S 1.45 1991 995 H 13 DN GAN 45.50 76.53 122 S 1.45 1991 995 H 14 DN GAN 45.50 76.53 122 S 1.45 1991 995 H 14 DN GAN 45.50 76.53 122 S 1.45 1991 995 H 14 14 DN GAN 45.50 76.53 127 S 1.45 1991 995 H 14 14 14 14 14 14 14 | 000 | DENIH 4 | MO | | 45,53 | 76.54 | | co. | 1.50 | | 97.8 | |
| TH 4 ON GAM 45.53 76.54 122 S 1.68 1991 990 114 4 ON GAM 45.53 76.54 122 S 1.68 1991 990 114 4 ON GAM 45.53 76.54 122 S 1.68 1991 990 114 4 ON GAM 45.53 76.54 122 S 1.68 1991 990 114 4 ON GAM 45.53 76.54 122 S 1.68 1991 990 114 4 ON GAM 45.53 76.54 122 S 1.68 1991 990 114 9 ON GAM 45.53 76.54 122 S 1.68 1991 990 990 114 9 ON GAM 45.53 76.47 122 S 1.63 1991 990 990 114 9 ON GAM 45.51 76.47 122 S 1.63 1991 990 990 114 9 ON GAM 45.51 76.47 122 S 1.63 1991 990 990 114 9 ON GAM 45.51 76.47 122 S 1.63 1991 990 990 114 9 ON GAM 45.51 76.47 122 S 1.63 1991 990 990 114 9 ON GAM 45.52 76.47 107 S 1.95 1991 990 990 990 114 9 ON GAM 45.52 76.47 107 S 1.95 1991 990 990 990 114 10 ON GAM 45.52 76.47 107 S 1.80 1995 990 990 990 114 10 ON GAM 45.52 76.47 107 S 1.80 1995 990 990 990 114 10 ON GAM 45.52 76.47 107 S 1.70 1991 990 990 990 114 10 ON GAM 45.52 76.47 107 S 1.70 1991 990 990 990 114 10 ON GAM 45.52 76.47 107 S 1.70 1991 990 990 990 990 990 990 990 990 9 | MILES. | MEATH 4 | NO | | 45.53 | 76.54 | | 00 | 2,13 | | 95.5 | |
| TH 4 ON CAN 45.53 76.54 122 5 7.18 1991 97 TH 4 ON CAN 45.53 76.54 122 5 7.58 1991 97 TH 4 ON CAN 45.53 76.54 122 5 7.65 1991 99 TH 9 ON CAN 45.53 76.54 122 5 7.65 1991 99 TH 9 ON CAN 45.53 76.54 122 5 7.65 1991 99 TH 9 ON CAN 45.51 76.47 122 8 7.65 1991 99 TH 9 ON CAN 45.51 76.47 122 8 7.65 1991 99 TH 9 ON CAN 45.51 76.47 122 8 7.65 1991 99 TH 10 ON CAN 45.51 76.47 122 8 7.63 1991 99 TH 10 ON CAN 45.51 76.47 122 8 7.63 1991 99 TH 10 ON CAN 45.52 76.47 122 8 7.95 1991 99 TH 10 ON CAN 45.52 76.47 122 8 7.95 1991 99 TH 10 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 10 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 10 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 10 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 10 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 10 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 11 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 12 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 13 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 13 ON CAN 45.52 76.47 107 8 7.95 1991 99 TH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99 TH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99 TH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99 TH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99 TH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99 TH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99 TH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99 TH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99 TH 14 14 14 14 14 14 14 14 14 14 14 14 14 | 8 2 3 | THEATH 4 | NO | | 45.53 | 76.54 | | en en | 1.65 | | 90.2 | |
| TH 4 0N CAN 45.53 76.54 122 8 1.58 1991 99 TH 4 0N CAN 45.53 76.54 122 8 1.65 1991 99 TH 4 0N CAN 45.53 76.54 122 8 1.65 1991 99 TH 9 0N CAN 45.53 76.47 122 8 1.65 1991 99 TH 9 0N CAN 45.51 76.47 122 8 1.65 1991 99 TH 9 0N CAN 45.51 76.47 122 8 1.63 1991 99 TH 9 0N CAN 45.51 76.47 122 8 1.63 1991 99 TH 9 0N CAN 45.51 76.47 122 8 1.63 1991 99 TH 10 0N CAN 45.51 76.47 122 8 1.63 1991 99 TH 10 0N CAN 45.51 76.47 122 8 1.63 1991 99 TH 10 0N CAN 45.52 76.47 122 8 1.95 1991 99 TH 10 0N CAN 45.52 76.47 107 8 1.95 1991 96 TH 10 0N CAN 45.52 76.47 107 8 1.95 1991 96 TH 10 0N CAN 45.52 76.47 107 8 1.95 1991 96 TH 10 0N CAN 45.52 76.47 107 8 1.95 1991 96 TH 11 0N CAN 45.52 76.47 107 8 1.95 1991 96 TH 12 0N CAN 45.52 76.47 107 8 1.95 1991 96 TH 13 0N CAN 45.50 76.47 107 8 1.75 1998 99 TH 13 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 13 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 13 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 13 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 13 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 13 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 14 14 15 10 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 15 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 15 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 15 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 15 0N CAN 45.50 76.53 122 8 1.45 1991 97 TH 14 14 14 14 14 14 14 14 14 14 14 14 14 | MES | TMEATH 4 | NO | | 45,53 | 76.54 | | es. | 2.18 | | 97.5 | |
| | MES | THEATH 4 | W0 | | 45.53 | 76,54 | | 613 | 1.58 | | 99.2 | |
| | WEB | | NO | | 45.53 | 76.54 | | 50 | 2,30 | | 8.96 | |
| H 4 DN CAN 45,53 76,54 122 8 1,87 1991 97 114 4 DN CAN 45,53 76,47 122 8 1,87 1991 97 114 9 DN CAN 45,51 76,47 122 8 1,87 1991 97 114 9 DN CAN 45,51 76,47 122 8 1,63 1991 97 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 129 97 97 97 97 97 97 97 | WES | | NO | | 45.53 | 76.54 | | 12 | 1.65 | | 8.66 | |
| H 4 DN CAN 45.53 76.34 122 8 1.63 1991 998 14 9 | WEST | · | NO | | 45.53 | 76.54 | | 0.00 | 1.82 | | 07.0 | |
| H 9 | WES 1 | MEA | NO | | 45,53 | 76.54 | | 0 | 1.83 | | 00.00 | |
| H 9 | WEST | MEA | NO | | 45.51 | 76.47 | | t or | 1.45 | | 200 | |
| H 9 9 DN CAN 45.51 76.47 122 8 1.63 1991 9791 H 9 9 DN CAN 45.51 76.47 122 8 1.63 1991 9791 9791 H 9 9 DN CAN 45.51 76.47 122 8 1.63 1991 9791 9791 H 10 DN CAN 45.51 76.47 122 8 1.95 1991 9791 9791 H 10 DN CAN 45.51 76.47 107 8 1.95 1991 9791 9791 H 10 DN CAN 45.52 76.47 107 8 1.95 1991 9791 9791 H 10 DN CAN 45.52 76.47 107 8 1.75 1995 9791 H 10 DN CAN 45.52 76.47 107 8 1.75 1995 9791 H 10 DN CAN 45.52 76.47 107 8 1.75 1995 9791 H 10 DN CAN 45.52 76.47 107 8 1.75 1995 9791 H 10 DN CAN 45.52 76.47 107 8 1.75 1995 9791 H 10 DN CAN 45.52 76.47 107 8 1.75 1995 9791 9791 H 10 DN CAN 45.52 76.47 107 8 1.75 1995 9791 9791 9791 9791 9791 9791 97 | MEST | HEATH 9 | NO | | 45.51 | 76.47 | | . 0 | 01.0 | | | |
| H | MEST | MEATH . | NO | | 45.51 | 76.47 | | 0 00 | 00.1 | | | |
| TH 9 9 DN CAN 45.51 76.47 122 S 1.63 1991 99. TH 9 DN CAN 45.51 76.47 122 S 1.65 1991 99. TH 10 DN CAN 45.51 76.47 122 S 1.65 1991 99. TH 10 DN CAN 45.52 76.47 107 S 1.65 1991 99. TH 10 DN CAN 45.52 76.47 107 S 1.60 1985 99. TH 10 DN CAN 45.52 76.47 107 S 1.60 1985 99. TH 10 DN CAN 45.52 76.47 107 S 1.60 1985 99. TH 10 DN CAN 45.52 76.47 107 S 1.75 1985 99. TH 10 DN CAN 45.52 76.47 107 S 1.75 1985 99. TH 10 DN CAN 45.52 76.47 107 S 1.75 1985 99. TH 10 DN CAN 45.52 76.47 107 S 1.75 1985 99. TH 10 DN CAN 45.52 76.47 107 S 1.75 1985 99. TH 10 DN CAN 45.52 76.47 107 S 1.75 1985 99. TH 10 DN CAN 45.52 76.47 107 S 1.75 1985 99. TH 11 DN CAN 45.50 76.50 122 S 1.78 1985 99. TH 12 DN CAN 45.50 76.50 122 S 1.62 1985 99. TH 13 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 13 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 13 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 13 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 13 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 122 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 137 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 137 S 1.40 1991 99. TH 14 DN CAN 45.50 76.53 137 S 1.40 1991 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.53 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.50 137 S 1.40 1971 99. TH 14 DN CAN 45.46 76.40 | WEST | HEATH | NO | | 45.51 | 76.47 | | to to | 1.63 | | | |
| H 9 | 3 | MEATH | NO | | 97 | 76.47 | | 60 | 1.63 | | | |
| H | MES. | | MU | | NO. | 76.47 | | - | 1.80 | | 94.2 | |
| H 10 | WES | Ξ. | NO | | 90 | 76.47 | | 60 | 1.95 | | 98.8 | |
| H 10 DN DAN 45.57 76.47 107 8 1.33 1991 96. H 10 DN DAN 45.57 76.47 107 8 1.80 1985 97. H 10 DN CAN 45.57 76.47 107 8 2.08 1985 99. H 10 DN CAN 45.57 76.47 107 8 2.08 1985 99. H 10 DN CAN 45.57 76.47 107 8 1.75 1985 99. H 10 DN CAN 45.57 76.47 107 8 1.75 1985 99. H 10 DN CAN 45.57 76.47 107 8 1.83 1991 98. H 10 DN CAN 45.57 76.47 107 8 2.38 1985 99. H 10 DN CAN 45.57 76.47 107 8 2.38 1985 99. H 11 DN CAN 45.50 76.47 107 8 2.03 1985 99. H 12 DN CAN 45.50 76.53 122 8 2.03 1985 99. H 13 DN CAN 45.50 76.53 122 8 1.65 1985 99. H 13 DN CAN 45.50 76.53 122 8 1.45 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 14 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.65 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.60 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.60 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.60 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.60 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.60 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.60 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.60 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.60 1991 99. H 15 DN CAN 45.50 76.53 122 8 1.60 1991 99. H 16 DN CAN 45.50 76.53 127 8 1985 99. H 16 DN CAN 45.50 76.53 127 8 1985 99. H 16 DN CAN 45.50 76.53 127 8 19 | WES | TH 9 | NO | | 102 | 76.47 | | 100 | 1,95 | | 98.5 | |
| H 10 | 5 | MEATH 1 | NO | | N2 | 76.47 | | 00 | 1,33 | | 5.96 | |
| H 10 DN CAN 45.52 76.47 107 8 2.08 1985 100. H 10 DN CAN 45.52 76.47 107 8 1.50 1985 100. H 10 DN CAN 45.52 76.47 107 8 1.50 1985 100. H 10 DN CAN 45.52 76.47 107 8 1.50 1985 99. H 10 DN CAN 45.52 76.47 107 8 1.83 1991 99. H 10 DN CAN 45.52 76.47 107 8 2.38 1985 99. H 10 DN CAN 45.52 76.47 107 8 2.43 1991 99. H 11 DN CAN 45.52 76.47 107 8 2.43 1991 97. H 12 DN CAN 45.50 76.50 122 8 2.03 1985 99. H 13 DN CAN 45.50 76.53 122 8 2.05 1985 99. H 13 DN CAN 45.50 76.53 122 8 1.45 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.45 1995 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 13 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 14 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 15 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 15 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 15 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 15 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 15 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 15 DN CAN 45.50 76.53 152 8 1.40 1991 99. H 15 DN CAN 45.50 76.53 152 8 1985 99. H 15 DN CAN 45.50 76.53 152 8 1985 99. H 15 DN CAN 45.50 76.53 152 8 1985 99. H 15 DN CAN 45.50 76.53 152 8 1985 99. H 15 DN CAN 45.50 76.53 152 8 1985 99. H 15 DN CAN 45.50 76.53 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 152 8 | MEST | Ξ | NU | | 92 | 76.47 | | 03 | 1.80 | | 97.0 | |
| H 10 ON CAN 45.52 76.47 107 8 1.50 1985 100. H 10 ON CAN 45.52 76.47 107 8 1.50 1985 99. H 10 ON CAN 45.52 76.47 107 8 1.50 1985 99. H 10 ON CAN 45.52 76.47 107 8 1.83 1991 99. H 10 ON CAN 45.52 76.47 107 8 2.38 1995 99. H 10 ON CAN 45.52 76.47 107 8 2.43 1991 97. H 10 ON CAN 45.52 76.47 107 8 2.43 1991 97. H 11 ON CAN 45.52 76.47 107 8 2.43 1991 97. H 12 ON CAN 45.50 76.50 172 8 2.03 1985 99. H 13 ON CAN 45.50 76.53 122 8 1.62 1985 100. H 13 ON CAN 45.50 76.53 122 8 1.45 1991 97. H 13 ON CAN 45.50 76.53 122 8 1.45 1991 97. H 13 ON CAN 45.50 76.53 172 8 1.45 1991 97. H 13 ON CAN 45.50 76.53 172 8 1.45 1991 97. H 13 ON CAN 45.50 76.53 172 8 1.45 1991 97. H 13 ON CAN 45.50 76.53 172 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 172 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 172 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 14 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 15 ON CAN 45.50 76.53 177 8 1.45 1991 97. H 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | MES. | H | NO | | 10 | 76.47 | | es | 2.08 | | 0.66 | |
| H 10 ON GAN 45.52 76.47 107 5 1.50 1985 99. H 10 ON GAN 45.52 76.47 107 5 1.75 1985 99. H 10 ON GAN 45.52 76.47 107 5 1.75 1988 99. H 10 ON GAN 45.52 76.47 107 5 2.43 1991 97. H 10 ON GAN 45.52 76.47 107 5 2.43 1991 97. H 10 ON GAN 45.52 76.47 107 5 2.43 1991 97. H 12 ON GAN 45.50 76.50 122 5 2.03 1985 99. H 13 ON GAN 45.50 76.53 122 5 2.03 1985 99. H 13 ON GAN 45.50 76.53 122 5 1.62 1985 109. H 13 ON GAN 45.50 76.53 122 5 1.45 1991 99. H 13 ON GAN 45.50 76.53 122 5 1.45 1995 99. H 13 ON GAN 45.50 76.53 122 5 1.45 1995 99. H 13 ON GAN 45.50 76.53 122 5 1.45 1991 99. H 13 ON GAN 45.50 76.53 122 5 1.45 1995 99. H 13 ON GAN 45.50 76.53 122 5 1.45 1995 99. H 14 ON GAN 45.50 76.53 127 5 1.45 1991 99. H 14 ON GAN 45.50 76.53 127 5 1.45 1991 99. H 14 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 14 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 14 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 14 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 14 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 14 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.53 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.50 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.50 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.50 137 5 1.65 1991 99. H 15 ON GAN 45.50 76.50 1991 99. H 15 ON GAN 45.50 76.50 1991 99. H 15 ON GAN 45.50 76.50 1991 99. H 15 ON GA | 3 | H | HO | | 1/7 | 76.47 | | 3 | 2.03 | | 100.0 | |
| ATH 10 ON CAN 45.52 76.47 107 B 1.75 1985 99. ATH 10 ON CAN 45.52 76.47 107 B 1.83 1991 98. ATH 10 ON CAN 45.52 76.47 107 B 2.43 1991 98. ATH 10 ON CAN 45.52 76.47 107 B 2.43 1991 97. ATH 12 ON CAN 45.50 76.50 122 B 2.03 1985 98. ATH 13 ON CAN 45.50 76.53 122 S 1.62 1985 100. ATH 13 ON CAN 45.50 76.53 122 S 1.45 1991 97. ATH 13 ON CAN 45.50 76.53 122 S 1.40 1991 97. ATH 13 ON CAN 45.50 76.53 122 S 1.40 1991 97. ATH 13 ON CAN 45.50 76.53 122 S 1.40 1991 97. ATH 13 ON CAN 45.50 76.53 122 S 1.40 1991 97. ATH 14 ON CAN 45.50 76.53 122 S 1.40 1991 97. ATH 14 ON CAN 45.50 76.53 122 S 1.40 1991 97. ATH 14 ON CAN 45.50 76.53 122 S 1.40 1991 97. ATH 14 ON CAN 45.50 76.53 122 S 1.65 1991 97. | ME 50 | Ξ. | NO | | vi. | 76.47 | | 12 | 1.50 | | 0.66 | |
| ATH 10 DN CAN 45.52 76.47 107 B 1.83 1991 98. ATH 10 DN CAN 45.52 76.47 107 B 2.38 1985 96. ATH 10 DN CAN 45.52 76.47 107 B 2.43 1985 96. ATH 10 DN CAN 45.50 76.50 122 B 2.03 1985 99. ATH 12 DN CAN 45.50 76.50 122 B 2.03 1985 99. ATH 12 DN CAN 45.50 76.53 122 B 1.62 1985 100. ATH 13 DN CAN 45.50 76.53 122 B 1.45 1985 99. ATH 13 DN CAN 45.50 76.53 122 B 1.45 1991 99. ATH 13 DN CAN 45.50 76.53 122 B 1.40 1991 99. ATH 13 DN CAN 45.50 76.53 122 B 1.40 1991 99. ATH 13 DN CAN 45.50 76.53 122 B 1.40 1991 99. ATH 13 DN CAN 45.50 76.53 122 B 1.40 1991 99. ATH 13 DN CAN 45.50 76.53 122 B 1.40 1991 99. ATH 13 DN CAN 45.50 76.53 122 B 1.40 1991 99. ATH 13 DN CAN 45.50 76.53 122 B 1.62 1991 99. ATH 13 DN CAN 45.50 76.53 122 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.53 137 B 1.65 1991 99. ATH 150 DN CAN 45.40 76.50 1991 99. ATH 150 DN CAN 45.40 76.50 1991 99. ATH 150 DN CAN 45.40 76.50 199 | MEST | TEATH 1 | NO | | io. | 76.47 | | 03 | 1,75 | | 5.66 | |
| ATH 10 ON CAN 45.57 76.47 107 8 2.38 1985 96. ATH 10 ON CAN 45.52 76.47 107 8 2.43 1991 97. ATH 12 ON CAN 45.52 76.50 127 8 2.03 1985 99. ATH 12 ON CAN 45.50 76.53 122 8 1.62 1985 100. ATH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99. ATH 13 ON CAN 45.50 76.53 122 8 1.45 1991 99. ATH 13 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 13 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 13 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 13 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 14 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 14 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 14 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 14 ON CAN 45.50 76.53 122 8 1.40 1991 99. | MESS | 111 | NO | | 'n. | 76.47 | | en | 1,83 | | 98.8 | |
| ATH 10 ON CAN 45.52 76.47 107 8 2.43 1991 97. ATH 10 ON CAN 45.52 76.47 107 8 1.78 1985 99. ATH 12 ON CAN 45.50 76.53 122 8 2.05 1985 99. ATH 13 ON CAN 45.50 76.53 122 8 1.62 1985 98. ATH 13 ON CAN 45.50 76.53 122 8 1.45 1985 98. ATH 13 ON CAN 45.50 76.53 122 8 1.45 1985 99. ATH 13 ON CAN 45.50 76.53 122 8 1.45 1991 97. ATH 13 ON CAN 45.50 76.53 122 8 1.40 1991 97. ATH 14 ON CAN 45.50 76.53 172 8 1.40 1991 97. ATH 14 ON CAN 45.50 76.53 172 8 1.65 1991 97. ATH 14 ON CAN 45.50 76.53 172 8 1.55 1985 99. ATH 14 ON CAN 45.46 76.53 137 8 1.45 1985 99. ATH 14 ON CAN 45.46 76.53 137 8 1.45 1991 97. | ME IN | H | NO | | in | 76.47 | | co | 2,38 | | 96.5 | |
| ATH 10 DN CAN 45.52 76.47 107 S 1,78 1985 98. ATH 12 DN CAN 45.50 76.50 122 S 2.05 1985 99. ATH 12 DN CAN 45.50 76.53 122 S 1.62 1985 100. ATH 13 DN CAN 45.50 76.53 122 S 1.45 1985 100. ATH 13 DN CAN 45.50 76.53 122 S 1.45 1991 99. ATH 13 DN CAN 45.50 76.53 122 S 1.45 1991 99. ATH 13 DN CAN 45.50 76.53 122 S 1.45 1991 99. ATH 14 DN CAN 45.50 76.53 122 S 1.40 1991 97. ATH 14 DN CAN 45.46 76.53 137 S 1.45 1991 99. ATH 14 DN CAN 45.46 76.53 137 S 1.45 1991 99. ATH 14 DN CAN 45.46 76.53 137 S 1.45 1991 99. | ME S | TH 1 | NO | | v. | 76,47 | | 8 | 2.43 | | 8.7.8 | |
| ATH 12 DN CAN 45.50 76.50 122 S 2.05 1985 99. ATH 13 DN CAN 45.50 76.53 122 S 1.62 1985 100. ATH 13 DN CAN 45.50 76.53 122 S 1.45 1985 98. ATH 13 DN CAN 45.50 76.53 122 S 1.45 1985 99. ATH 13 DN CAN 45.50 76.53 122 S 1.45 1991 99. ATH 13 DN CAN 45.50 76.53 122 S 1.40 1991 97. ATH 13 DN CAN 45.50 76.53 122 S 1.40 1991 97. ATH 14 DN CAN 45.50 76.53 122 S 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 S 1.65 1991 99. ATH 14 DN CAN 45.40 76.53 137 S 1.65 1991 99. | MES | 7 | NG. | | k3 | 76.47 | | 503 | 1.78 | | 98.0 | |
| ATH 12 ON CAN 45.50 76.53 122 8 2.03 1985 86. ATH 13 ON CAN 45.50 76.53 122 8 1.62 1985 100. ATH 13 ON CAN 45.50 76.53 122 8 1.45 1985 98. ATH 13 ON CAN 45.50 76.53 122 8 1.45 1985 99. ATH 13 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 13 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 14 ON CAN 45.50 76.53 122 8 1.65 1985 99. ATH 14 ON CAN 45.40 76.53 137 8 1.65 1991 99. ATH 14 ON CAN 45.40 76.53 137 8 1.65 1991 99. ATH 14 ON CAN 45.40 76.53 137 8 1.65 1991 99. | MES. | - | NO | | v. | 76,50 | | en | 2.05 | | 0.66 | |
| ATH 13 DN CAN 45.50 76.53 122 S 1.62 1985 100. ATH 13 DN CAN 45.50 76.53 122 B 1.45 1985 98. ATH 13 DN CAN 45.50 76.53 122 B 1.45 1985 98. ATH 13 DN CAN 45.50 76.53 122 S 1.40 1991 99. ATH 13 DN CAN 45.50 76.53 122 S 1.40 1991 99. ATH 14 DN CAN 45.50 76.53 122 S 1.85 1985 99. ATH 14 DN CAN 45.46 76.53 137 S 1.65 1991 99. ATH 14 DN CAN 45.46 76.53 137 S 1.55 1991 99. | 837 | ATH 1 | NO | | 10 | 76.50 | | co. | 2.03 | | 86.5 | |
| ATH 13 DN CAN 45.50 76.53 122 8 2.05 1985 98. ATH 13 DN CAN 45.50 76.53 122 8 1.45 1995 98. ATH 13 DN CAN 45.50 76.53 122 8 1.40 1991 99. ATH 13 DN CAN 45.50 76.53 122 8 1.40 1991 97. ATH 13 DN CAN 45.50 76.53 122 8 1.85 1991 97. ATH 14 DN CAN 45.46 76.53 137 8 1.65 1991 97. ATH 14 DN CAN 45.46 76.53 137 8 1.65 1991 97. ATH 14 DN CAN 45.46 76.53 137 8 1.65 1991 97. | MES | ATH 1 | NO | | 10 | 76,53 | | 60 | 1.62 | | 100.0 | |
| ATH 13 ON CAN 45.50 76.53 122 8 1.45 1998 98. ATH 13 ON CAN 45.50 76.53 122 8 1.40 1991 99. ATH 13 ON CAN 45.50 76.53 122 8 1.40 1991 97. ATH 14 ON CAN 45.50 76.53 172 8 2.10 1985 99. ATH 14 ON CAN 45.46 76.53 137 8 1.65 1991 99. ATH 14 ON CAN 45.46 76.53 137 8 2.15 1991 99. ATH 14 ON CAN 45.46 76.53 137 8 2.15 1991 99. | 447 | EATH 1 | MU | EAN | 1/2 | 76.53 | | 60 | 2.05 | | 0.86 | |
| ATH 13 ON CAN 45.50 76.53 122 S 1.45 1991 991 997 ATH 13 ON CAN 45.50 76.53 122 S 1.40 1991 977 ATH 13 ON CAN 45.50 76.53 122 S 1.40 1991 977 ATH 14 ON CAN 45.50 76.53 137 S 1.65 1991 997 ATH 14 ON CAN 45.46 76.53 137 S 1.65 1991 997 ATH 14 ON CAN 45.46 76.53 137 S 1.65 1991 997 ATH 14 ON CAN 45.46 76.53 137 S 1.65 1991 997 ATH 14 ON CAN 45.46 76.53 137 S 1.47 S 1.65 1991 977 ATH 20 ON CAN 45.46 76.53 137 S 1.65 1991 997 997 997 997 997 997 997 997 99 | MEB | ATH 1 | ND | CAN | 100 | 24.53 | | t tr | 1.45 | | 000 | |
| ATH 13 ON CAN 45.50 76.53 122 S 1.40 1991 97. ATH 13 ON CAN 45.50 76.53 122 S 1.40 1985 99. ATH 14 ON CAN 45.46 76.53 137 S 1.65 1991 99. ATH 14 ON CAN 45.46 76.53 137 S 1.65 1991 99. | WESTHE | ATH 1 | NU | EAN | w | 74. 57 | | 1 0 | 1 1 | | | |
| ATH 13 OH CAN 45.50 76.53 172 B 2.10 1985 99. ATH 13 DN CAN 45.50 76.53 172 B 2.16 1985 99. ATH 14 DN CAN 45.46 76.53 137 B 1.65 1991 99. ATH 14 DN CAN 45.46 76.53 137 B 2.15 1991 99. ATH 14 DN CAN 45.46 76.53 137 B 2.15 1991 97. | WES. | ATH 1 | NO | CAN | 1 | 76 83 | | 0.0 | 00.4 | | 0.0 | |
| 210 1983 99. 210 1983 99. 2110 1983 99. | - Lu | 6 TIU . | 200 | 2411 | . 1 | 2 1 | | | 1.40 | | B1/6 | |
| ATH 14 ON CAN 45.46 76.53 137 S 1.65 1991 99. ATH 14 ON CAN 45.46 76.53 137 S 1.65 1991 99. ATH 20 ON CAN 45.46 76.53 137 S 1.55 1991 97. | 2 0 | 4 111 | Min o | CAN | n. | (A) | | cn | 2+10 | | 0.66 | |
| ATH 14 DN CAN 45.46 76.53 137 S 1.65 1991 99. ATH 14 DN CAN 45.46 76.53 137 S 2.15 1991 97. ATH 20 DH CAN 45.44 74.50 137 G 1.47 1998 99. | 4 1 | - | ND | ROB | 'n | 4.00 | | (n | 1.85 | | 0.66 | |
| ATH 14 ON CAN 45.46 76.53 137 8 2,15 1991 97. | 05 LL | ATH 1 | NO | CAN | 10 | 76,53 | | co | 1,65 | | 0.66 | |
| THEATH 20 11 1 00 KAN 45 44 74 50 117 C | MF.S | THEATH 1 | NO | CAN | 10 | 76.53 | | cr. | 2.15 | | 07.5 | |
| THE PARTY AND TH | CI. | THFATH 9 | 20 | CAN | ı | 04 17 | | 5 (| | | 21 | |

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| o (1 | 1100 | PROVENANCE | 04 | LETRY | LAT | LONG | (m) | TYPE | mps | HH! | EN | REHARK | |
|---|-------|------------------|---------|-------|--------|--------|-------|-------|------|-------|-----------|--------|--|
| 0.0 | 1984 | 20 | | NO | 47.5 | 76.59 | 133 | | 1.83 | 199 | 98.5 | | |
| 8430377.0 | 1984 | N TV | NO | | 44.04 | 76.59 | 137 | n so | 2.94 | 1991 | 98.50 | | |
| 430383 | 1984 | STHEATH 2 | OA | | 45.44 | 27.00 | 168 | US | 000 | 1991 | 97.0 | | |
| 8430385.0 | 1984 | STHEATH | VO. | | 45.44 | 27.00 | 168 | 20 | 01 | 1985 | 97.5 | | |
| 430388, | 1984 | ESTMEATH 2 | ĉ | | 45.44 | 27.00 | 168 | 613 | N. | 1991 | 100.0 | | |
| 431427 | 1984 | L I | 200 | | 46.00 | 77.26 | 0 0 | us (| 6. | 1985 | 82,0 | | |
| 843142H,0 | 6861 | 2 : | 0.0 | | 46.00 | 77.76 | 000 | 20 6 | 9.1 | 100 | 83.0 | | |
| 8431429.0 | 1094 | | 700 | | 40.00 | 77.25 | 150 | n u | | 1991 | 8 . 1 . 8 | | |
| 8431432.0 | 1984 | 1 | NO | | 45.58 | 77.25 | 150 | a un | 10 | 1982 | 0 10 | | |
| 431434. | 1984 | b. | CD | | 45,58 | 77.24 | 160 | en | .0 | 1985 | 90.0 | | |
| 431435 | 1984 | P.N.F.I. | NO | | 45.58 | 77,24 | 160 | er: | P/S | 1991 | 85.0 | | |
| | 1984 | Ĺ | NO. | | 45.58 | 77,25 | - | | | 1985 | 83.1 | | |
| 560053 | 1985 | | AB | | 52.14 | 115,18 | 1160 | B(11) | 0 | 1991 | 0.96 | | |
| | 1983 | CKY DIS | 2 | | 200 | 115,18 | H 1 | - | 3 | 1661 | 0.0 | | |
| 0.0000000000000000000000000000000000000 | 1004 | HIGHARY S PRODUK | 2 2 2 | | 501.53 | 114.42 | N 40 | Z, S | | 1771 | 72.7 | | |
| | 1984 | PRINCE GROUPE | 24 | | 00.00 | 125.00 | 45.00 | 8225 | 2 | 1001 | 07.0 | | |
| 8800683.0 | 1988 | SHEAVES COVE | N. | | 48.01 | 59.04 | 45 | | | 1989 | 78.5 | | |
| | 1988 | LITTLE RAPIDS | T. Z. | | 48,58 | 57.45 | 100 | B | w | 1989 | 84.8 | | |
| 0.2880088 | 1988 | CORMACK | NF | | 49.20 | 58.20 | 287 | 0 | ~ | 1989 | 84.0 | | |
| | 1988 | BLACK BANK | Z | | 48,28 | 58.25 | 1.5 | g, | | 1989 | B2.2 | | |
| 0.7880088 | 1988 | ST. ANTHONY | 1 | 200 | N 4 0 | 200 | 100 | m o | | 1989 | 80.8 | | |
| | 1 000 | FACE GT. GEORGE | L | EAN P | 20.00 | 2000 | 200 | n a | 0. | 1989 | 20.00 | | |
| | 1988 | MICHAEL'S PROOK | IN. | DAN | 48.46 | 26.19 | 300 | 9 65 | 2.72 | 1989 | 83.2 | | |
| 0.1980088 | 1988 | | HF | | 48.29 | 58.08 | 75 | В | - | 1989 | 85.2 | | |
| | 1988 | CORMACK | Z | | 49.20 | 59.20 | 267 | 20 | - | 1989 | 26.5 | | |
| 7 20 3 | 1988 | NORTH HARBOUR | HE | | 48,55 | 57.38 | 75 | m | | 1990 | 84.2 | | |
| 8800694.0 | 1988 | | 2 7 | | 23.58 | 48.13 | 270 | m e | m . | 1989 | 72.5 | | |
| 0.0000000000000000000000000000000000000 | 1788 | COUNT AKA | 100 | | 44.18 | 22.52 | 200 | m p | | 1,489 | 0 % | | |
| 8800697.0 | 1988 | HWEST BR | N. N. | | 48.29 | 58.08 | 7.0 | a es | | 1989 | 88.8 | | |
| 3800498.0 | 1988 | WOODY POINT | N. | | 49.25 | 57.55 | 100 | п | 0 | 1989 | 87.8 | | |
| | 1988 | CORMACK | AN | | 49.20 | 58,20 | 267 | B | œ | 1989 | 85.0 | | |
| 8830282.0 | 1988 | P.N.F.I. | NO | | 46.00 | 77.26 | | cs | 7 | 1989 | 9.50 | | |
| | 1988 | P.N.F.I. | No | | 46.00 | 77.26 | | 09. | 0 | 1989 | 93.0 | | |
| | 1988 | z. | N C | | 46.00 | 77.26 | | 63 | Ç. | 1989 | 98.5 | | |
| 8830285.0 | 1988 | P.N.F.I. | NO | | 46.00 | 77.26 | | tri | ۳. | 1989 | 8.79 | | |
| 8830286.0 | 1988 | - | NO O | | 46.00 | 77.26 | | 60 | - | 1989 | 0.94 | | |
| 3830287.0 | 1988 | | NC I | | 46.00 | 77.26 | | 00 | œ | 1989 | 95,0 | | |
| 8830288.0 | 1988 | | NO | | 46.00 | 77.26 | | 00.5 | 0 | 1989 | 0.00 | | |
| 440000 | 1700 | | 200 | | 000 | 071/1 | | n e | 7. | 1787 | 27.00 | | |
| 0.047070 | 8841 | 2 3 | 200 | | 000 | 17:50 | | 00 0 | 2.6 | 1,487 | 8,7,6 | | |
| 0000 | 1000 | 2 | 200 | | 44.00 | 72.27 | | 0 0 | 0.4 | 1000 | 0 0 0 | | |
| 830293. | 1988 | | NO | | 46.00 | 77.26 | | 5: 01 | 100 | 1989 | 2 2 | | |
| | 1988 | P. N. F. H. | NO | | 46.00 | 77.26 | |) us | 0 | 1989 | 72.0 | | |
| 830295 | 1988 | - 22 | HO | | 46.00 | 77.25 | | co | ** | 1989 | 95.8 | | |
| BRIDGOL O | 1988 | HARFORD | ON | | NO. | 78.27 | | B(5) | 40 | 1089 | 00.00 | | |

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| SEEDBANK NUMBER | YEAR | YEAR COLL PROVENANCE | 9 11 | CTRY | LAT | LONG | ELEV (m) | COLL | 1000 SdWt | YEAR | 0 H | REMARKS |
|------------------------|--------|---|---------|--------|--------|---------|-------------|-------|--------------|-------|---------|--------------------|
| 8380867.0 | 1983 | HOKKAIDO PREFECTURE | | Nel | 42.50 | 142,226 | 380 | 1 % | | 00 | 0 | |
| SPECIES | 32,700 | PICEA JEZDENSIS CHondo | , (Ye | ddo) s | Pruce3 | | | | | | | |
| 7789269.0 | 1977 | HOKKAIDO PREFECTURE | | JPN | 43.45 | 143,10E | 260 | N/A | 2.77 | 1989 | 6B + 55 | |
| SPECIES | 32,720 | PICEA JEZGENSIS var. ? | HICRO | SPERHA | | | | | | | | |
| 8380664.0 | 1983 | YICHUN'HEILDNGJIANG PROV | | CHIN | 47.00 | 129.00E | 240 | N/A | 2.94 | 1990 | 40,8 | |
| SPECIES | 32,750 | PICEA KORAIENSIS | | | | | | | | | | |
| 8380663.0 | | YICHUN, HEILDNOJIANG PROV | | CHM | 10 | 130 | 240 | NZA | 14 | 66 | 60 | |
| 8480977.0 8480978.0 | 1984 | INNER MONGOLIA PROV. HEILONGJIANG PROVINCE | | CHN | 40.00 | 110.00E | | Z Z Z | 5.87 | 1990 | 90.0 | |
| SPECIES | 32.900 | PICER MARIANA (black s | SPTUC | (4 | | | | | | | | |
| 751610.0 | 1967 | PORCUPINE HOUNTAIN | 1 2 2 | PAN | 50 40 | 101 47 | 1007 | | | 000 | 0 | |
| 7237522.0 | - | | DN | DAN | | | 0 | n es | 0.93 | 1990 | 97.5 | |
| 0.04710.0 | 1976 | SWIFT CHRRENT | AH | SAN | 40.00 | 10.4 | 670 | B | 1.28 | 1991 | 650 | |
| 8002040.0 | | SKIPPINS RIDGE | N.F. | CAN | 49.45 | 26.19 | 1200 | a ac | 1.54 | 1990 | 85.0 | |
| 8002050.0 | 1980 | CARMANUILLE | ¥ | CAN | 9.33 | 4.1 | 20 | ф | 1+46 | 1990 | 94.5 | |
| 8002020.0 | 1980 | HINT BROOK | N N | 200 | 6.0 | 10.0 | 090 | en e | 1.42 | 1990 | 87.0 | |
| 20144.0 | 1981 | СИТВОИВАНАИ | D.d | CAN | | | 325 | 9 == | 200 | 1000 | 0.50 | |
| 20145.0 | 1981 | UTIHI | P.0 | CAN | 100 | - | 400 | m | 1.24 | 1990 | 96.5 | |
| 8130040.0 | 1981 | SITE REGION 34 | NO C | SAN | | | | N/N | 0.93 | 1991 | 68.7 | |
| 005554.0 | 1982 | BAY | N | CAN | | 80.28 | 1.0 | | 42.0 | 1000 | 0 2 0 0 | |
| 0.29200 | 1982 | CORMACK | MF | EAN | | 57,18 | 06 | | 1.39 | 1990 | 97.0 | |
| 00566.0 | 1982 | FASTERN CHAIN LAKES | NF | CAN | | 56,24 | 180 | æ | 1.40 | 1989 | 93.0 | |
| 8200568.0 | 1982 | MEAD FOND | NE NE | NVO | 48,53 | 00000 | 120 | m : | 1,554 | 1990 | 93.5 | |
| 00569+0 | 1982 | T BERRY | 1 | CAN | | 26.13 | 909 | n on | 1.61 | 10001 | 97.0 | KSH-CHELIAN |
| 33210.0 | 1982 | поскня | NG O | CAN | | 81,30 | 381 | e es | 0.97 | 1991 | 100.0 | CONE |
| 33230.0 | 1983 | CHAPLEAU-HIGHLANDS | č | CAN | | 83,10 | 450 | SCS. | 0.87 | 1991 | 7.66 | CONE |
| 3323010 | 1983 | CHAPLEAU-L DULANDS | NO. | CAN | | 83.10 | 450 | 8150 | 0.87 | 1991 | 99.1 | NEW CONES |
| 10644.0 | 1001 | ALE ENGINE | NO. | CAN | | 84.10 | | m i | 26.0 | 1991 | 0.99 | CONE |
| 10545.0 | 1983 | CARDROSS | i in | CAN | | 62.20 | 30 | 8(20) | N 6 | 1989 | 97.2 | |
| 10646.0 | 1983 | SUMMERSIDE | H. | CAN | | 64.01 | 30 | B(50) | 1.60 | 1988 | 98.8 | |
| 30076.0 | 1984 | | UN | CAN | | 80,18 | | 8# | 0.97 | 1661 | 97,3 | W CONES R(60-BO |
| 30079.0 | 1984 | COCHRANE-UPLANDS 2 | 2 2 | CAN | | 80,28 | | * 0 | 0.97 | 1001 | 99.5 | NEW CONES B(50-60) |
| 8430080.0 | 1984 | | D.N. | CAN | | 074.00 | | B100+ | 0.43 | 1001 | 0.00 | U CUNES B(50-60 |
| 8431459.0 | 1984 | | QN U | CAM | 49.29 | 80,30 | | 3 6 | 0.88 | 1990 | 100.0 | E.W. Little |
| 8431504.0 | | | NO | CAN | | | | œ. | 1.21 | 1991 | 83.8 | RST KILN |
| 8431504.1 | 1984 | KAPASKASING DISTRICT | ON | CAN | | | | as | 1,18 | 1991 | 74.7 | ECONT |
| 0.7007 | | Canada Data | | | | | | | | | | |

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| PAGE 37 | | | | | | | | SEED L | 1137 | | | | | |
|-------------------|--------|---|--------------|----------|----------|------|-------|--------|-------------|------------|--------------|-------|--------------|-----------|
| EEDBANK NUMBER | YEAR | PROVENAR | E . | | 2 | CTRY | LAT | LONG | ELEV (m) | COLL | 1000 SdWt | YEAR | SERM GERM | REMARKS |
| 550173.0 | - | COMPULSI | DN BAY | | SK | CAN | 57.45 | 3,16 | | N/A | 00 | 1990 | 0 | |
| 8550174.0 | - | 100 | Α× | | 38 | CAN | 9 | 4 | | N/A | 0.85 | 1990 | | |
| 8550176.0 | T | WOLL ASTD | N. | | SK | CAN | 0 | 103,10 | | N/A | ** | 1990 | | |
| 8550177.0 | - | URANTUM | \mathbf{H} | | SK | CAN | r: | 17 | | NZA | 0 | 1990 | | |
| 8500518,0 | ere: | CORMACK | | | NF | CAN | Cd | 57.20 | 120 | a a | 10 | 1987 | | |
| 8630180.0 | 1986 | WEAGAHOW | INDIAN | RESERVE | ON | EAN | 53.00 | 91.20 | | es es | 1.00 | 1990 | 98.0 | RSB-BURGE |
| B731127.0 | - | | | | NO NO | CAN | 9 | - | | B | 06.0 | 1989 | - | |
| 8800679,0 | - | Part. | ROOK | | H | CAN | 8.5 | | 300 | n. | 1.49 | 1989 | | |
| 8800680.0 | +4 | HICHAEL " | S BROOK | | L Z | CAN | 8.4 | 26.20 | 300 | E E | 1.52 | 1989 | | |
| 8800681.0 | - | - | GNO | | H | CAN | 9 . 2 | | 30 | - | 1.44 | 1989 | | |
| 8800682,0 | ** | | | | L Z | COM | 9 | ٥. | 30 | m | 1,38 | 1989 | 96.0 | |
| 8810398.0 | - | | ROOK | | NB | CAN | 6.9 | 67.16 | 200 | 5 0 | 1,31 | 1989 | | |
| 8810399.0 | - | - | ROOK | | N N | CAN | ٠. | 7 | 200 | sn- | 1.51 | 1989 | 82.5 | |
| 8810400.0 | - | *** | ROOK | | ИВ | EAN | 4 | 71 | 200 | S | 1.19 | 1989 | 98.5 | |
| 8810401,0 | ** | - | ROOK | | Ñ | CAN | 4 | 4 | 200 | 00 | 1.82 | 1989 | 1 | |
| 8810402.0 | ** | ~ | ROOK | | MB | EAN | 4 | 67.16 | 200 | cri | 1.63 | 1989 | - | |
| 8810403.0 | - | ~ | ROOK | | NB | CAN | 6.4 | 7 | 200 | un. | 2.11 | 1989. | 7 | |
| 8810404.0 | - | | RODK | | MB | UVU | 5 | 7 | 200 | 67 | 1.48 | 1989 | - | |
| 8810405,0 | ** | - | ROOK | | X. | CAN | 4 | 67.16 | 200 | 60 | 1.32 | 1989 | - | |
| 8810409.0 | - | - | ROOK | | MB | CAN | 5 | 7 | 200 | ęa | 1.09 | 1989 | | |
| 8810410.0 | 1988 | - | RODK | | NB | CAN | 4 | 67,16 | 200 | un | 1.54 | 1989 | | |
| 8810411.0 | - | | ROOK | | NB | CAN | * | * | 200 | ยา | 2.13 | 1989 | | |
| 8810412.0 | - | | ROOK | | N.39 | CAN | 4 . 4 | 67.16 | 200 | co | 1,78 | 1989 | 99.8 | |
| 8810414,0 | - | 3 | ROOK | | MB | CAN | ۳ | 7 | 200 | us | 1.86 | 1989 | | |
| 8810415.0 | | - | RODK | | NE | CAN | 4 | | 200 | m | 2,19 | 1989 | | |
| 8810416.0 | - | 8 | ROOK | | N 30 | ×V0 | 4 | | 200 | 123 | 1,86 | 1989 | | |
| 8810419.0 | ~ | - | ROOK | | BN | CAN | 4 | * | 200 | en | 1.49 | 1989 | | |
| 8810421.0 | 76 | | ROOK | | МВ | CAN | 4 | * | 200 | un | 1.50 | 1989 | | |
| 8810422.0 | 198 | BEAVER B | RODK | | NB | CAN | 4 | - | -200 | 95 | 1.47 | 1989 | 98.5 | |
| 8810423.0 | 1988 | REAUER DI | ROOK | | MB | CAH | 7 | 67.16 | 200 | cn | 1.55 | 1989 | 97.5 | |
| 81042 | CC. | AVER B | RDDK | | N | CAN | 46.49 | 7 | 200 | 60 | 1.36 | 1989 | D | |
| 810425. | 1988 | H & | ROOK | | HB | CAN | ٠. | | 200 | en: | 1,53 | 1989 | 94.2 | |
| 0427. | 000 | AVER B | ROOK | | E N | CAN | 46.49 | 67.16 | 200 | 60 | 1.41 | 1989 | | |
| SPECIES | 33,200 | PICEA | OMORIKA | (Serbian | SPFUCE | (0) | | | | | | | | |
| | 4034 | 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | 1124 | | | - | | 4.4 | 000 | | |

| 7485390,0 1974 | 1974 | | | DEU | | E. | 3,32 | 1989 | 42.5 | |
|----------------|--------|---|-------|------------|---|------------|---|------|------|--|
| SPECIES 33,250 | 33,250 | PICEA ORIENTALIS (oriental seruce) | a1 se | ruce) | | | | | | |
| 80003.0 1983 | 1983 | | | UR | E 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | N/A | 7.81 | 1988 | 0.89 | |
| SPECIES 33,350 | 33,350 | PICEA PUNGENS var. GLAUCA | A (Co | lorado blu | e spruce) | | | | | |
| 6080054.0 | 78.87 | NAIBAB FOREST | n 2v | 84 36.37 | 112.15 | N/A | 4.05 | 1990 | 0.50 | |
| 8285450.0 | 1969 | .0 1989 CLEAR CREEK, SANTA FE NH USA 35.30 106.00 | ин п | SA 35.30 | 106.00 | N/N N/A | 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . | 1984 | 0.00 | |
| SPECIES | 33,400 | SPECIES 33.400 FICEA RUBENS (red srruce) | • | | | | | | | |
| 20620.0 | 1956 | 20620.0 1956 WINDSOR MILLS 20630.0 FARNHAM | Pa c | CAN 45.35 | 72,00 | N/A A/A | 2.98 | 1989 | 73.2 | |
| 80610.0 | | | | | | N/A | 3.40 | 1989 | 91.8 | |

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| SEEDBANK | YEAR | PROVENANCE | A . | 00.1 | LAT | 0 2 | ELEV (a) | TYPE | 0.3 | 4E 00 | - 00 | EMARK | | |
|---|--------|--|----------|---------|-------|---------|-------------|-------|-------|--------|---------|----------|----------|---------------------------------------|
| entoeno o | . 000 | 1 | | | H | 11 | | | 9 | nanana | | ***** | CHARREST | 田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田 |
| 53100000 | | DEUL URT | 133 | CON | 45.18 | 64.24 | | en . | | 1989 | 12.8 | | | |
| 5110510.0 | 1001 | BOOKER BOAR | 2 3 | CAN | 4: | 0 | | m | - | 1989 | 13,0 | | | |
| 5400410 O | | AUDIDEA CASSES | 9 1 | CAN | 5 | 0 . 3 | | | | 1989 | 94.5 | | | |
| 4400000 | | AMBUTTH FUREST | HN | USA | | | | N/A | - | 1989 | 75.2 | | | |
| 200000000000000000000000000000000000000 | | LAC-EDUCARD | a, | CAN | 90 | 72.55 | 300 | 8 | | 1987 | 83.2 | | | |
| 0.0000000000000000000000000000000000000 | 004 | LAC-EDUDARD | 04 | CAN | 46.45 | 72,55 | 300 | 8 | 2.45 | 1987 | 78.3 | | | |
| 0.0000000000000000000000000000000000000 | | 100000 | 0 | EAN | 40. | 71.32 | 215 | M/A | | 1989 | 85,0 | | | |
| 000000000000000000000000000000000000000 | | LAL-EDUBARD | PO | CAN | P4 | 72.16 | | h- | - | 1989 | 81.2 | | | |
| 5910500,0 | | REMOUS-PLASTER ROCK HUY. | 2 | CAN | 96 | 66.00 | | m m | - | 1989 | 30.2 | | | |
| 6110200.0 | | PROSSER BROOK | NB | CAN | -8/3 | 65,00 | | m | | 1989 | 45.0 | | | |
| 6210210.0 | 1962 | A.F.E.S. | HH | CAH | -40 | 66.25 | | - | | 1989 | SB.0 | | | |
| 6210220.0 | | A.F.E.S. | NB | CAN | 1.40 | 66.14 | | N/A | | 1.00 | 000 | | | |
| 6230240.0 | | P.N.F.I. | NO | CAN | -16 | 37.38 | 021 | - | | ~ w | | | | |
| 6380260.0 | | ESSEX & CLINTON COUNTY | ×× | USA | - 4 | 73.30 | | | | " W | 98.0 | | | |
| 6622370.0 | - | WINDSOR WILLS | 0 d | CAN | W | 22.00 | | | 3 0 | n W | 2 4 4 5 | | | |
| 8284660.0 | | PITISION FARM | ¥ | 481 | 100 | 40.45 | | 2/2 | | n. u | 21/1 | | | |
| 8430954.0 | - | REAR POND ROAD | 20 | CAN | 48.00 | 47 10 | 2000 | | 2.5 | Por S | 1.00 | | | |
| 8430955.0 | - | POND | NO | CAN | 7 W | 23 . 6 | 0 0 | | | m c | 2 4 | | | |
| 8430956.0 | * | POND | 200 | CAN | 48.00 | 22 : 0 | 200 | | - | 1770 | 7.8.7 | | | |
| 8430957.0 | | PONT | 200 | 1000 | 2.9 | 11.17 | 320 | 20 (| 93 | , n | 77.5 | | | |
| RATOORS | 1 | BOND | 200 | CHN | 0.1 | 77.19 | 320 | ın ı | | 1000 | 81.0 | | | |
| 0.000000 | | DOM: | 0.00 | CON | 15.1 | 77.19 | 320 | en en | 3 | 1990 | 99.2 | POSSIBLE | HYBRID | |
| | 400 | THURT | NO | CAN | 45.02 | 77.19 | 320 | 00 | - | 1990 | 99.2 | POSSIBLE | HYBRID | |
| 010010010 | 1007 | TOND. | ON | CAN | 45.02 | 27.19 | 320 | en. | 3 | 1990 | 98.0 | | | |
| | 1784 | | NO | DAN | 45.02 | 27.19 | 320 | | 4 | 1990 | 98.5 | | | |
| 0430962.0 | 1984 | ALGONGOIN PARK | NO | CAN | 45.17 | 78.11 | 490 | B(3) | 0 | 1990 | 98.2 | | | |
| SPECIES | 33,450 | PICEA SCHRENKIANA (Schr | - Sue | 30748 8 | 6.9 | | | | | | | | | |
| | | | | | 1 | | | | | | | | | |
| 8380669.0 | 1983 | CH'ANG-CHI HUI, XINJIANG | | CHN | 4 | 9.00 | 1000 | N/A | 4 | 0 | .0 | | | |
| 8480979,0 | 1984 | XINJIANG UYGUR PROVINCE | | CHN | 44.00 | 89.00E | 1000 | N/A | 7.55 | 1990 | 97 | | | |
| | | The Contract of the Contract o | | | | | | | | | | | | |
| SFECIFS | 33,500 | PICEA SITCHENSIS (#11ka | 12.74 | (aan | | | | | | | | | | |
| 5580002.0 | | VILSBOFL PLANTAGE | | TANK | | | | 1.3 | 0 | +000 | | | | |
| 5580004.0 | | TORNBY KLIT | | DNK | 82.35 | 288.0 | | N/N | 40.0 | 1000 | | - 1 | | |
| 5970590.0 | 1959 | KALUM LAKE | BC | CAN | 2 | | | | 10.1 | 1000 | | HIBRID | | |
| 6680040.0 | 1966 | PACIFIC COUNTY | e A | | | 5.0 | | | 2.61 | 1997 | | | | |
| 5881020.0 | 1968 | FORKS | MA | | | | 140 | i er | 92.0 | 1000 | , 4 | | | |
| 0.0501888 | 1968 | новитан | MA | | | 400 | 9 | . 60 | 2.28 | 1990 | M | | | |
| 5881040.0 | 1968 | NECANICUM | OR | | | 23 | 50 | 42 | 2.2B | 1988 | 4 | | | |
| 5881140.0 | 1968 | BROOKINGS | UR | | | e Cv | 90 | 00 | 2.62 | 1989 | p | | | |
| 0.080820 | 1970 | WEDENE RIVER | HC | | | 28 | D | · cc | C . C | 1987 | 0 | | | |
| 0.03B60.0 | 1970 | USK FERRY | BC | CAM | | | 140 | (21 | 2.30 | 1989 | | | | |
| 0.073870,0 | 1970 | INVERNESS | BC | | | 30. | 347 | 8(20) | 2.38 | 1989 | 0 | | | |
| 0,088870, | 1970 | LINK ROAD | 380 | | | | 06 | | 2.40 | 1987 | - | | | |
| 0.098870 | 1970 | SALHON BAY | BC | | | 10 | | ac. | 2.23 | 1989 | 6 | | | |
| 0.009770 | 1970 | RIB DUALICUM RIVER | BC | | | 2.4 | | es. | 2.44 | 1001 | | | | |
| 0.03980.0 | 1970 | KITWANGA | BE | | | 0 | 670 | 1 4 | 0 | 1000 | | | | |
| 0.07970.0 | 1970 | NOEICK, CHUCKWALLA RIVERS | BC | | | 90 | 198 | | 2.18 | 1000 | F | | | |
| 0.03990.0 | 1970 | DERRICK LAKE | U. | | | 28 | 240 | 20 | 1.68 | 1989 | | | | |
| 0.000470 | 1970 | CRANBERRY RIVER | B.C. | | | | 520 | | 1.65 | 1989 | . 4 | | | |
| | 1970 | FULMAR CREEK | BC BC | 7 | | 88 | 400 | 1 | 2.1 | 1989 | . 4 | | | |
| 074020.0 | 1970 | CEDARVALE | BC. | CAN | 55.01 | 128,19 | 240 | B(16) | 2.11 | 1989 | 89.4 | | | |
| | | | | | | | | | | | | | | |

| SEEDBANK | YEAR | PROVENANCE | 2 | CTRY | L A T | LONB | ELEV (m) | TYPE | 1000 SdWt | YEAR | RERH | REMARKS | |
|---|--------|----------------------------|-----------|-------|-----------|-------------|-------------|------------|--------------|------|------|---------|--|
| N N N N N N N N N N N N N N N N N N N | | | 9 2 2 2 2 | | | 申公司を申公司を申申 | 100-100 | . 11 | | # | - 11 | | |
| 7074030.0 | 1970 | | BC. | CAN | 54.46 | 128.15 | 110 | 8(25) | 2.07 | 1989 | 77.0 | | |
| 7083840.0 | 1970 | DUCK CREEK | SK SK | USA | 58,22 | 34.3 | 30 | 020 | N. | 90 | | | |
| 7083850.0 | 1970 | WARD LAKE | AK | 184 | 500 | | 1.5 | m | 4 | 98 | | | |
| 7272010.0 | 1977 | BUEEN CHARLOTTE ISLAND | BC | CAN | 54.04 | 31.5 | 26 | Œ. | 00 | 99 | | | |
| 7272250.0 | 1972 | SOOKE #2 VANCOUVER IS. | RC | CAN | 48.22 | 4.5 | 10 | | 0 | Dh. | | | |
| 7287290.0 | 1972 | VALBEZ | Ϋ́ | USA | 61.07 | 4.0 | 0.6 | B(5) | 87 | 90 | | | |
| 7575380.0 | 1975 | PARKSUILLE | BC | CAN | 49.10 | 4.3 | 75 | | 1/3 | m | | | |
| 8370632.0 | 1983 | KUMDIS CREEK | 30 | CAN | 53.42 | 5.0 | 10 | 8(3) | C. | 00 | | | |
| | 44 44 | 1000 | | | | | | | | | | | |
| SPECIFE | 33.700 | PICER WILSBAIL | | | | STREET, STR | - | - | | | | | |
| 8380674.0 | 1.983 | A-PA-TIBETAN, SICHUAN P. | | NEG | 32,00 | 102.00E | 3000 | N/N | 4.25 | 1985 | 66.2 | | |
| SPECIES | 34.100 | PINUS ALBICAULIS Cubitabar | bark | Unasi | Ub) pinel | | | | | | | | |
| d | | ÷ | | 0.1 | | | | | | | | | |
| 8741131.0 | | | | CAN | | | | N/A | 94,22 | | | | |
| 8861177.0 | | | AB | CAN | | | | · | 9 | | | | |
| SPECIES | 34.200 | PINUS BANKSIANA CJACK FIDE | ine) | | | | | | | | | | |
| 5130010.0 | 1981 | BARRY'S BAY | NO | CAN | 1 2 | 77.41 | | | | 1987 | 75 | | |
| 5830240.0 | 1959 | LAKE TRAUERSE | NO | CAN | 10 | 78.03 | | N/A | | 1987 | 00 | | |
| 6730950.0 | 1967 | DEEP RIVER | NO | CAN | 9.9 | 27.30 | | | 7 | 1988 | 973 | | |
| 6730960.0 | 1947 | | NO | CAN | 9.0 | 77.30 | | 00 | ~ | 1986 | - | | |
| 6730980.0 | 1961 | | NO | CAN | 9 . 0 | 77.30 | | ço | | 1989 | m | | |
| 6730990.0 | 1967 | | NO | CAN | 9:0 | 77.30 | | 55 | ~ | 1989 | .0 | | |
| 6830070.0 | 1968 | SIGUX LOOKOUT | NG | CAN | 20.09 | 91,48 | 380 | m | 3.24 | 1988 | 78.2 | | |
| 6830070.1 | 1968 | SIDUX LOOKOUT | N C | CAN | 0 | 91.48 | 380 | | 2 | 1989 | D- 1 | | |
| 6830080.0 | 1968 | C.F.B MIGHOIEN | 200 | NAC | 0 4 | 77,18 | 143 | 8400 | | 1990 | m 0 | | |
| 1.0800000 | 1040 | CANDIG LAKE | N N | 200 | 0 10 | 0.8 | 200 | E / | 10 | 1000 | - 0 | | |
| 951740.0 | 1969 | - 34 | i ii | NVU | 1 10 | 105.50 | 490 | , es | | 1989 | 112 | | |
| 7010500.1 | 1970 | SHINNICKBURN | 2 | DAN | 6.3 | 66.0 | 0.6 | B(2) | ** | 1989 | 102 | | |
| 020460.0 | 1970 | CHURCH TOWNSHIP | PO | CAN | . 9 | 76.13 | 240 | | | 1990 | 0 | | |
| 020470.0 | 1970 | RIVIERE MANICOUAGAN | PO | CAN | | 68.35 | 333 | | 7 | 1990 | m | | |
| 7030320.0 | 1970 | EVELYN TOWNSHIP | N C | CON | 9 . | 81.00 | 300 | | | 1982 | ÷. | | |
| 7030330.0 | 1970 | OREENLAN TOWNSHIP | N N | CAN | 3 | 82.47 | 410 | (2) (2) | | 1990 | 'n, | | |
| 7030330.7 | 1070 | DATE TOURSDAY | 2 2 2 | NA P | | AC. 3A | 120 | | 7 | 1000 | | | |
| 0.0000000000000000000000000000000000000 | 1970 | NOTION NOTION | NO | CAN | | 88.12 | 275 | g cr | 3.5 | 0 0 | - 0 | | |
| 7030370.0 | 1970 | CI FARMATER BAY | NO | NAC | 9 | 94.49 | 400 | E | . 0 | 1988 | | | |
| 0.0104010 | 1970 | QUETICO PROU. PARK | NO | CAN | , m | 92.14 | 400 | E but | | 0.0 | | | |
| 7030450.0 | 1970 | BIBI LAKE | NO | CAN | m | 94.12 | 370 | 200 | . 0 | 00 | | | |
| 7040360.0 | 1970 | LAKE ST. MARTIN | NB | CAN | 3 | 98.20 | 333 | 0 | F | 0- | - | | |
| 7050390.0 | 1970 | LAC LA RONBE | SK | CAN | 5,1 | 05.1 | 370 | in | 0 | 1988 | | | |
| 7050400.0 | 1970 | RIG RIVER | SK | CAN | 3.4 | 07.1 | 490 | - | 9 | 8 | - | | |
| 7257430.0 | 1972 | HONTREAL LAKE | BK | CAN | 4.1 | 105.37 | 260 | | m | 9 | 4 | | |
| 7257450.0 | 1972 | CANDLE LAKE | SK | CAN | 3.4 | 05.1 | | - | 0 | 98 | - | | |
| 7257460.0 | 1972 | CHRISTOPHER LAKE | SK | CAN | 3,3 | 05.4 | | | 5 | 9 | | | |
| 7331300.0 | 1973 | NICKLE TOWNSHIP | NG. | CAN | . 1 | 85.40 | | A | lu3 | 9 | | | |
| 7331420.0 | 1973 | WELLS TOWNSHIP | NG | CAN | 157 | 83.23 | 220 | B(25) | 9 | 1988 | * | | |
| 7333410.0 | 1973 | | НО | CAN | | 94.10 | 460 | 12 | 3,02 | 1988 | | | |
| 333710.0 | 1973 | C.F.B ORANGE ROAD | NO | CAN | in. | 77.22 | 150 | 00 | 0 | 1988 | * | | |

| 26-nov-1991 | |
|-------------|--|
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| | |

| SEEDBANK | YEAR | PROVENANCE | 2 | CTRY | 15.1 | 0 | EV m | COI. | 00 7 | C 003 | 00 | REMARKS | |
|-----------|--------|--|-----------|---------|--------|---------|------|----------|--------|-------|-------|---------|--|
| 7350080.0 | 1973 | LA LOCHE | | CAN | 1.7 | 109.12 | 520 | U. | 1 7 | 1988 | 16.5 | | |
| 7350090.0 | - | MEADOW LAKE | ici co | CAN | 53.54 | 108.27 | 725 | B | m | 1988 | 88.0 | | |
| 350100.0 | | MONTREAL LAKE | 5C 01 | CAN | ٠, | 105.37 | 280 | B(7) | | 1988 | 74.2 | | |
| 7320110.0 | - | SULINERU | M 1 | CAR | | 103.20 | 440 | 8(8) | .00 | 1990 | 80.2 | | |
| 330170.0 | - | | 38 | CON | | 105.47 | 260 | 8(8) | 8 | 1988 | 82.2 | | |
| 350130.0 | 1973 | HUDSON MAY | X 1 | CAN | NO I | 102.21 | 410 | R(5) | 0-1 | 1988 | 78.5 | | |
| 000140.0 | 7. | LA KUNUE | 90 (| CAN | Cé I | 104.52 | 413 | 8(7) | 0- | 1 989 | 21.5 | | |
| 4500000 | 1974 | A DETAILS | ND | CAN | m ı | 80,00 | 200 | N/A | - 1 | 1989 | 96.8 | | |
| 0.0000000 | 10 | DOTTOR - PERMITTER No. | 200 | CAN | 9. | 77.29 | 160 | 4/4 | | 1990 | 84.5 | | |
| 0.000/30/ | | DAUY LAVE | 200 | 242 | 4. | 73.33 | 244 | N/A | | 1988 | 99.8 | | |
| DILLAD O | 1.4 | 101 - 0 - 101 - 0 - 101 - 0 | 200 | 237 | 7 | 73.07 | 460 | н . | 9 | 1990 | 93.5 | | |
| 7844444 | 4. * | GASTBALD THERSHIP | 200 | CAN | А. | 83.21 | 230 | E G | | 1990 | 92.0 | | |
| 0.0001000 | 1980 | SPIANT HUMBERT | 000 | CAN | - 1 | 41.10 | 380 | Th (| - 1 | 1770 | 9.00 | | |
| 8121300.0 | 1991 | INITETTE PRINTY | 000 | 2 2 2 2 | 0.0 | 10.05 | - 4 | n 0 | - 1 | 1700 | 10 | | |
| 8330002.0 | - | P.N.F.1. | NO | LAN | V IC | 77.38 | 200 | 0.2 | 2.4 | 1001 | 0 0 0 | | |
| 8431460.0 | | LONG LAKE | NU | CAN | . 4 | 70.08 | 3.0 | 100 | | 000 | 000 | | |
| 8800172.0 | - | LABRADOR | NF | CAN | | | Q | | 2.63 | 1988 | 63.0 | | |
| SPECIES | 34,250 | PINUS BUNGEANA (laceba | 7.4 | ne) | | | | | | | | | |
| 8380477.0 | 1003 | Outh-Man. outsett ponn | 1 | 71110 | 1 | 1 | 13 | 10.0 | | | , | | |
| 01.770000 | | CHINA SHRINAL FRUNT | | 27.11 | 32400 | 111.000 | 1000 | N/N | 112.38 | 1786 | 1.3 | | |
| SPECIES | 34,280 | PINUS CARIBAEA var. CA | RIBAE | 4 | | | | | | | | | |
| 7886740.0 | 1978 | MARRALITAS PINAR DEL RIC | | 50.08 | 22,00 | 84.00 | - | 1 1 | 13.84 | 1989 | 30.05 | | |
| | | THE PERSON WASHINGTON | | 222 | | | 0 | 10719 | | 2 | | | |
| SPECIES | 34,290 | PINUS CARIBAÉA var. HO | ONTIDREN | 818 | | | | | | | | | |
| 8380660.0 | 1983 | POPTUN | | BTH | 16.21 | 89,25 | 200 | 8130 | 17,91 | 1989 | 74.0 | | |
| SPECIES | 34,300 | PINUS CEMBRA (Swiss st. | dne P1 | (90) | | | | | | | | | |
| 8680297.0 | 1986 | CARPATHIAN MOUNTAINS | - | NIIS | | | | - | 0 | 0.0 | 0 | | |
| 8680298.0 | 1986 | | | SUN | | | | | 305.82 | 1987 | 24.0 | | |
| 8680299.0 | 1986 | CARPATHIAN HOUNTAINS | | SUN | | | | a | ~ | 98 | m | | |
| O+Oocopo | 7760 | CHKFRIBIAN MUUNIAINS | | SUN | | | | m | 4 | 00 | 4 | | |
| SPECTES | 34,310 | PINUS CEMBRA var. SIBII | RICA | | | | | | | | | | |
| 8181080.0 | 1981 | NOVOSIBIRSKAYA DBLAST TOMSKAYA DBLAST | | SUN | 55.00 | 80.00E | | m m | 243.00 | 1984 | 21.5 | | |
| SPECIES | 34.410 | PINUS CONTORTA var. CON | NTORIA | | A. | | | | | | | | |
| 7073220.0 | | RICHMOND | BC | CAN | 1 0 | 23.1 | 333 | | 1.3 | 86 | 37 | | |
| 7272070.0 | | TERRACE | 38 | CAN | 54,52 | 128.47 | 150 | as | 2.33 | 1989 | 15,00 | NO KILN | |
| 7272070.1 | 1972 | TERRACE | BC | CAN | 4 | 28.4 | 150 | а | . * | 0- | \$ | KILN | |
| SPECIFS | 34,430 | PINUS CONTORTA var. LAT | TIFOLI | A (lod | depole | Pine) | | | | | | | |
| | | | | | | | | | | | | | |

| SEEDBANK | YEAR | PROVENANCE | 2 | CTRY | LAT | LONG | ELFU (a) | COLL | 021 | 単田田 | X GERM | EMARK | |
|------------|------|--|--------|------|-------|--------|-------------|--------------|-----------------|------|-----------|-------------|--|
| | T. | ALLISON CREEK | 88 | 50 | 0. 4 | 20.3 | | 1.0 | 96.5 | 1987 | 57.0 | | 11 11 11 10 10 11 11 11 11 |
| 7060490.1 | 1970 | KANAMASKIS RES. FOREST | ABA | | 51.00 | 3 0 | 1370 | n m | + = | 1990 | 89.5 | SECOND KILN | |
| 7160350,0 | 1971 | HILLS | AB | | 4 . 3 | 15.2 | D+ | | - | 1989 | 85.2 | | |
| 7160360.0 | 1971 | | OB C | | 4 | 10.1 | 950 | | | 1989 | 58.0 | IRST NIL | |
| 7160370.0 | | SWAN HILLS | E C | | | , i | 950 | | | 1989 | 0.00 | IRST KIL | |
| 7160390.0 | 1971 | HILL | AH | | . F. | 5.2 | 950 | N/A | | 1989 | 89.8 | FIRST KILN | |
| 172000.0 | - | | BC | | | 24.1 | 840 | | | 1990 | 51.0 | | |
| 7172010.0 | 1971 | BIF C | BC | | 2,3 | 21.5 | 066 | m | | 1990 | 84.98 | | |
| 172020.0 | 1971 | LAC LE JEUNE | CE | | | 20.3 | 1300 | en , | | 1990 | 39.8 | | |
| 7172130.0 | 1971 | CLEARWATER | 90 | | | 0.00 | 0000 | 20 00 | - 4 | 1990 | 88.0 | | |
| 7172140.0 | - | HUDSON'S HOPE | RC | | 6.0 | 21.5 | 530 | e en | | 1990 | 79.8 | | |
| 272040.0 | ** | HAZELTON | 90 | | | 27.4 | 370 | m | | 1990 | 20.0 | RST KIL | |
| 7272050.0 | 1972 | AAAAAA CREEK | BC | | 4.0 | 24.3 | 730 | en e | | 1990 | 0.76 | FIRST KILN | |
| 272280.0 | | MILE 101 ALASKA HIGHMAY | | | | 31.4 | 880 | i p | | 1984 | 84.10 | IRSI KIL | |
| 272290.0 | - | | | | | 33.4 | 750 | m | - | 1990 | 68.5 | | |
| 7272300.0 | 1972 | TAGISH LAKE | 7.7 | | | 14.2 | 780 | ш | | 1990 | 54.8 | | |
| 477350.0 | 1974 | UPPER LIARD RIVER | 7.4 | | | 28.58 | 700 | - | 2.0 | 1989 | 61,8 | | |
| 7575410.0 | 1975 | MATSON LAKE | YT | | | 2 83 | 725 | n er | | 1980 | 0.70 | | |
| 645180.0 | 1976 | GRANDE PRAIRIE FOREST | AR | | | ৰ | | В | | 1987 | 87.5 | FIRST KILN | |
| 7478430.0 | 1976 | | BC | | 1 | 64 | 850 | m | | 1990 | 79.0 | | |
| 7678440.0 | 1976 | BABINE LAKE | BC | | | PO 1 | 1000 | æ | | 1990 | 65.0 | | |
| 7678450.0 | 1976 | MARINE | 28 | | 0 1 | 7. 1 | 820 | m c | | 1990 | 96.0 | | |
| 7678470.0 | 1976 | BAL DY HIGHES | DA COR | | | 0.10 | 820 | x , a | | 1990 | 0.00 | | |
| 7678480.0 | 1976 | PEMENT LAKE | BC | | | Cx | 1100 | В | - | 1990 | 0.29 | | |
| 679160.0 | 1976 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | BC | | 100 | | | N/A | - | 1990 | 0.98 | | |
| 7769720.0 | 1977 | NORDEGG | 4 4 | | 52.30 | - | 1375 | ac a | - · | 1990 | 000 | | |
| 7779470.0 | 1977 | TAGISH LAKE | 1 | | 60.14 | 44. | 60.82 | m e | 5.87 | 1990 | 67.0 | | |
| 77774480.0 | 1977 | CHETUYND | BC | | 55.37 | 21. | 850 | · a | | 1990 | 75.0 | | |
| 7779490.0 | 1977 | момомом | BC | | 56.45 | 21.4 | 884 | (K | SEC P | 1990 | 88,5 | | |
| 7779510.0 | 1977 | TELKUA | SE SE | | 54.37 | 27.0 | 780 | an a | | 1990 | 84.0 | | |
| | 1977 | CANOL ROAD | 4.4 | | 61.08 | 40.5 | 000 | n an | 4 1 1 | 1990 | 73.0 | | |
| 7779540.0 | 1977 | | YT | | 60.18 | 32.4 | 200 | m | | 1990 | 88.0 | | |
| 7779550.0 | 1977 | CASSIAR | BC | | 59.17 | 29.5 | 780 | es es | . 4 | 1990 | 91.0 | | |
| 7779570.0 | 1977 | WILLISTON | BC | | 26,00 | 22,1 | 815 | æ | - | 1990 | 93.0 | | |
| | 1977 | SOUANGA | - | | 60.30 | 33.4 | 823 | m i | 20.1 | 1990 | 25.0 | | |
| 0.0000000 | 14// | CABBACKS | - > | | 00.00 | 33.0 | 006 | n F | GO 16 | 1990 | 88.0 | | |
| | 1977 | STAPSON LAKE | , | | 60.45 | 20.1 | 240 | 9 41 | U 5. | 2000 | 20.0 | | |
| | 1977 | TAGISH | 77 | | 60.20 | 34.3 | 850 | 0 00 | 2 4 | 1990 | 73.0 | | |
| 7779640.0 | 1977 | NATION RIVER | BC | | 55.15 | 24.1 | 950 | 60 | Γ_{Φ} | 1990 | 79.5 | | |
| | 1977 | FORT ST. JAMES | BC. | | 54.30 | 24.1 | 006 | en . | 200 | 1989 | 71.2 | | |
| 7779680.0 | 1977 | UPPER LIARD RIVER | 7.7 | | 60.15 | 132,50 | 750 | ac a | (Dr. 10) | 1990 | 80.0 | | |
| | - | DA - 101 | | | | | 200 | 9 | а | 200 | | | |
| 27970010 | 1623 | HARINE AND | BE | | 54.24 | 25.3 | 1000 | a | · W | 1987 | 0.10 | | |

PABE 42

| SEEDBANK NUMBER | YEAR | PROVENANCE | P. | CTRY | LAT | LOKG | ELEV (A) | COLL | | YEAR | | REMARKS | |
|------------------------|--------|--|---------|------------|----------|---------|-------------|---------------------------------------|--------|--------------|----------------|---|---------------------------------------|
| 7779740.0 | 1977 | PINK HOUNTAIN | BC | CAN | 51.00 | 122.40 | 1050 | II . | 3,26 | 1989 | 87.0 | H H H H H H H H H H H H H H H H H H H | · · · · · · · · · · · · · · · · · · · |
| 7877150.0 | | SQUANGA | , L | CAN | 60.49 | 135.05 | 701 | en er | 11.89 | 1989 | 0.88 | | |
| 7877160.0 | | TABISH | Ļ | CAN | 60.20 | 134,30 | 850 | | 2.96 | 1989 | 71.0 | | |
| 7877170.0 | | CARMACKS | YT | CAN | 62.0B | 135.15 | 620 | | 3.00 | 1990 | 85.5 | | |
| 7974630.0 | 1978 | ANN TE I AKE | 11 | CAN | 80.18 | 132.45 | 700 | m a | 2.84 | 1989 | 70.0 | | |
| 8960096.0 | | | VB. | CAN | 67100 | 134 134 | 009 | n m | 3,75 | 1991 | 91.0 | | |
| SPECIES | 34.440 | PINUS CONTORTA var. HUR | 600 | 4 | | | | | | | | | |
| 6881130.0 | 1968 | CAMP NELSON | CA | USA | 36.06 | 118.32 | 2160 | 6 | 5,88 | 1989 | 28:2 | | |
| SPECIES | 34,490 | PINUS COULTERI Chis-cone | | (Coulter) | 1 Fine 3 | | | | | | | | |
| 7887530.0 | 1987 | CALIF, SEED ZONE 997 | 63 | USA | 33.50 | 116.50 | 1667 | N/A | 278.53 | 1990 | 85.3 | | |
| SPECIES | 34.495 | PINUS DENSATA | | | | | | | | | | | |
| 8380667.0 | 1983 | | 1 | CHN | | | | N/A | 12,30 | 1989 | 10 10 10 | | |
| SPECIES | 34,500 | PINUS DENSIFLORA (Jarane | 2 050 | (auta ba | (9 | | | | | | | | |
| 7383200.0 | 1973 | TWATE PREFECTURE | | JPN | 39.40 | 141.10E | 205 | 8 | 10.63 | 1984 | 80.0 | PL | |
| 7487519.0 | | IMATE PREFECTURE IMATE PREFECTURE FUKUSHIMA PREFECTURE | | | 39.03 | 141.238 | 1000 | < < < < < < < < < < < < < < < < < < < | 6.39 | 1989 | 48.2 | 로로 | |
| SPECIES | 34.553 | Lash | e i ne | | | | | | 0.00 | 4700 | 0.00 | | |
| 7581510.0 | 1975 | 1 | RA | USA | | | | 0/2 | 10 72 | +004 | 0 07 | | |
| SPECIES | 34.650 | PINUS HALEPENBIS (Aleppo | Pic | () | | | | | ** | V II V | 2 | | |
| 7880670.0 | 1978 | PISHIN (QUETTA) | | × | 30.15 | 67.00E | 1500 | N/A | 62,10 | 1987 | 67.5 | | |
| SPECIES | 34,653 | PINUS HELDREICHII var. | LEUCO | EUCODERHIS | | | | | | | | | |
| 1180013.0 | | CRNA GORA, NIKSIC | | YUB | | | - | N/A | 22.96 | 1986 | 59.5 | | |
| SPECIES | 34.659 | PINUS KESIYA | | | | | | | | | | | |
| 7980470.0 8781130.0 | 1979 | HAE SAIR DOI INTHAMON | | TIIA | 19.00 | 98,43E | 1050 | N X X | 20.22 | 1988 1991 | 93.0 | | |
| SPECIES | 34.700 | PINUS KORAIENSIS (Korean | (auta c | 6.0 | | | | | | | | | |
| 8480972.0 | 1984 | JILIN PROVINCE | 1 | CHN | 43.00 | 126.00E | | E/N | 449.00 | 1985 | 22.7 | | |
| SPECIES | 34,800 | PINUS LAMBERTIANA (SUSAF | r Pine | | | | | | | | | | |
| 7383320.0 | 1973 | | DR. | USA | | 1 | | 1 04 | 228.10 | | | | |

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| SPECIES | The state of the s | | | 2 | | - 1 | | 1 Y P E | Sdut | 1 | DERM | REGARRS | | |
|-------------------------------------|--|---|---|---------|-------------------------|--------------------------|------|-------------|-------|----------------------|----------------------------|---------|--------------------------------------|--|
| | 34.820 | 34.820 PINUS MERKUSII | H H H H H H H H H H H H H H H H H H H | | | | 1 | H H | | n | 11 11 11 11 11 | | H H H H H H H H | |
| 8380458.0 | 1983 | NANG KHU TUNG PHAYA | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | THU | 14,43 | 103.50E | 180 | B(2) N/A | 39.09 | 1989 | 20.0 | | | |
| SPECIES | 34,900 | PINUS MONTICOLA CWESTERN | Cwestern | white | (silver) | Pine] | | | | | | | | |
| 1 0 | | | 1 | 1 | | 11 6 | | | | - 1 | | | * | |
| 74777000 | 1074 | ADAMS CANE | | THE CAN | | 117.00 | 2000 | n a | 14:00 | h 0 | 4 6 | | | |
| 7479320.0 | 1974 | MERT ADAMS | 4 | | 0.00 | - 0 | 888 | NIA | 16.40 | i D | | | | |
| 0.0220220 | 1003 | ADARS LOKE | - | | 25. | - 0 | 1050 | N/A | 14.10 | - 0 | 'n | | | |
| 8370631.0 | 1983 | ADAMS LAKE | - | BC CAN | 51.22 | 119.30 | 425 | - | 15,15 | 1984 | 12.2 | | | |
| 8570234.0 | 1985 | BLACK JACK RIDGE | # | | | | 685 | B(75) | 13.90 | 04 | e. | | | |
| 8570235.0 | 1985 | HALFMOON BAY ROAD | - | | 49.3 | 123,54 | 069 | B(7) | 13.09 | D+ | -0 | | | |
| 8570236.0 | 1985 | UPPER CANDE | 4 | | 52.4 | 119.15 | 1050 | *6 | 13,77 | 0- | 4.0 | B(205) | | |
| 8871102.0 | 1988 | BLACKCOMB | - | | 200 | 122.53 | 929 | 33 | 17.78 | | | B(100+) | | |
| 8871103.0 | 1988 | SRUAMISH | a · | BC CAN | 49.4 | 123.02 | 420 | 200 | 16,35 | | | | | |
| SPECIES | 35,130 | PINUS MUGG VAR PUMILIO | UMILIO | | | | | | | | | | | |
| 1180014.0 | | RENAN PLATEAU, S. TIRDL | TIROL | ITA | | | | N/A | 5.04 | 1986 | 55.55 | | | |
| SPECIES | 35,150 | PINUS HUGG VAR. ROSTRATA | ROSTRATA | | | | | | | | | | | |
| 7581511.0 | 1975 | CONFLUENT VALLEY | | FRA | 42.32 | 2.08E | 1800 | N/A | 7,88 | 1986 | 78.0 | | | |
| | | | | | | | | | | | | | | |
| SPECIES | 35,170 | PINUS MURICATA | | | | | | - | | | | | | |
| 1180009.0 | | | | NZI | | | | N/A | 13.42 | 1986 | 33,53 | | | |
| SPECIES | 35.200 | PINUS NIGRA (Austrian Pine | trian pin | 6 | | | | | | | | | | |
| 7485410.0 | 1974 | TORONTO | NO | N CONT | | 79.23 | 150 | an 03 a | 30.66 | 1988 | 82.5 | 굷 | | |
| 8881178.0 | 1988 | | - | ROH | | 23.30 | 350 | ı m | 20.03 | | | | | |
| 8881179.0 | 1988 | SCROVISTEA DISTRICT | - | ROM | | 26.10 | 50 | (A) | 28.40 | | | | | |
| 8881181.0 | 1988 | | TRICT | ROH | | 23,40 | 350 | m | 18.49 | | | | | |
| 8980934.0 | 1989 | DORRA SEED ORCHARD DORRA SEED ORCHARD | | ROA | 45.40 | 23,15 | 170 | 医器 | 26.40 | | | | | |
| SPECIES | 35.235 | PINUS NIBRA VAF. KDEKELARE | KDEKELAR | ш | | | | | | | | | | |
| 8181290,0 | 1981 | HALLE #504H SEED ORCHARD | RCHARD | BEL | 50,44 | 4.14 | | N/A | 18,37 | 1989 | 63.0 | PL | | |
| SPECIES | 35,260 | PINUS GOCARPA | | | | | | | | | | | | |
| 7789310.0 7789320.0 8280546.0 | 1977 1977 1982 | TEMASCALTEPEC-TEJUPILCO LA LOBERA GUINOPE | PILCO | MEX | 18.57 17.03 13.58 | 100.05 99.58 87.01 | 1250 | B B200 | 20.79 | 1989 1989 1984 | 92.0 | | | |
| SPECIES | 35,700 | PINUS FUMILA | | | | | | | | | | | | |

| Child Provershade Provenskade Provershade Provershade Provenskade Provershade Provenskade Proven | 200 | 5 | | | | | | | | | | | | |
|--|-----------|-------|-----------------------|-------|---------|-------|-------|-------|-------|-------------------|----------|--------------|------------|--|
| 1991 MARADANEKAYA GRIAST SIN 65.00 160.00E NA 81.00 1994 29.0 1953 STURGER RALES | NUMBER | COLL | PROVENANCE | 0. | 000 | LAT | LON | 3.5 | N.P. | OOO GENT | A B | NE | EMARK | |
| 19-20 PINIS RESIMORA CEND (NOTATE) PINES | 1180008.0 | 1981 | MABADANSKAYA OBLAST | | SE | 92.00 | 160.0 | ži. | 2 | 3.0 | 9 8 8 8 | 000 | E E | |
| 1973 TIMEGEN FALLS 01973 TIMEGEN FALLS 01973 TIMEGEN FALLS 01974 TIMEGEN FALLS 01975 TELEA GOUNTY 01975 TELE | PECTE | 35.90 | O PINUS RESINDSA Cred | Norwa | 4 | (0) | | | | | | | | |
| 1975 DELIA COUNTY DIN CAN 45.27 77.30 20 N/A 9.49 998 40.2 196. P.M.F.I. 196. P.M.F.I. 196. P.M.F.I. 197. DELIA COUNTY DIN CAN 45.28 77.24 150 B 9.15 1948 80.2 196. P.M.F.I. 197. DELIA COUNTY DIN CAN 45.28 77.24 150 B 9.15 1948 80.2 196. C.F.B HIGHOLEW DIN CAN 45.28 77.24 150 B 9.15 1948 80.2 196. C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1968 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1969 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1969 C.F.B HIGHOLEW DIN CAN 45.28 77.19 120 S 7.60 1990 80.5 FIRST KILLS 1990 80.5 FIR | | 1953 | STURBEON FAL | ON | CAN | 6.2 | 9.6 | | 1 ~ | 8.08 | 1089 | 0 | | |
| 1960 PARTILLE COUNTY NI CAN 45.57 77.53 150 B 40.1988 40.2 1960 PARTILL NI CAN 45.57 77.53 150 B 40.1988 40.2 1960 PARTILL NI CAN 45.57 77.53 150 B 40.1988 40.2 1960 PARTILL NI CAN 45.58 77.53 150 B 40.1988 40.2 1960 PARTILL NI CAN 45.58 77.50 150 B 7.10 1988 18.2 1960 PARTILL NI CAN 45.58 77.50 150 B 7.10 1990 19.2 1960 PARTILL NI CAN 45.58 77.50 190 B 7.10 1990 19.2 1960 PARTILL NI CAN 45.58 77.50 190 B 7.0 1990 19.2 1960 PARTILL NI CAN 45.58 77.50 190 B 7.0 1990 19.2 1960 PARTILL NI CAN 45.58 77.50 190 B 7.0 1990 19.2 1960 PARTILL NI CAN 45.58 77.50 190 B 7.0 190 19.2 1960 PARTILL NI CAN 45.58 77.50 10.0 19.0 19.0 1960 PARTILL NI CAN 45.58 77.50 10.0 19.0 19.0 1960 PARTILL NI CAN 45.58 77.50 10.0 19.0 19.0 1960 PARTILL NI CAN 45.58 77.50 10.0 19.0 19.0 1960 PARTILL NI CAN 45.58 77.50 10.0 19.0 19.0 1960 PARTILL NI CAN 45.58 77.50 10.0 19.0 1960 PARTILL NI CAN 45.58 77.50 10.0 19.0 1960 PARTILL NI CAN 45.58 77.50 10.0 1960 PARTILL NI CAN 45.58 77.50 10.0 1960 PARTILL NI CAN 45.58 77.50 10.0 1970 PARTILL NI CAN 45.50 77.50 10.0 1970 PARTILL | 5730330.0 | | ZONE 6 | ON | CAN | | | | | 7,49 | 1988 | 87.7 | | |
| 1946 P. | 0.0000000 | | DELTA | HI | USA | 0 | 87.00 | | | 8.28 | 1988 | 82,5 | | |
| 1946 P. | 12740 | 1960 | 7. N. P. | N C | CAN | in I | 77.30 | 200 | | 8.40 | 1988 | 40.2 | | |
| 1940 | _ | 1966 | . H. N. | 200 | CAN | | 77.33 | 150 | m c | 8,30 | 1988 | 36.2 | | |
| 1968 G.F.B HIGHVIEW DN GAM 45.58 77.19 120 5 71.0 1960 99.0 1970 1970 1970 1970 1970 1970 1970 197 | 6730620.0 | | P.N.F. | 200 | CAN | | 77.30 | 001 | n a | 2 0 0 | TANH | 48+2 | | |
| 1909 | 6830060.0 | | SIDUX LOO | NO | CAN | | 91.57 | 370 | o gg | 7.17 | 1988 | 80.8 | | |
| 1908 C.F.B HIGHVIEW DN CAN 45.58 77.19 120 S 8.60 1990 8.05 FHERE KILLS 1909 C.F.B HIGHVIEW DN CAN 45.58 77.19 120 S 9.60 1990 8.05 FHERE KILLS 1909 C.F.B HIGHVIEW DN CAN 45.58 77.19 120 S 9.70 1900 9.10 FIRET KILLS 1909 C.F.B HIGHVIEW DN CAN 45.58 77.19 120 S 9.10 1900 9.10 FIRET KILLS 1909 C.F.B HIGHVIEW DN CAN 45.58 77.19 120 S 9.10 1900 9.10 FIRET KILLS 1909 C.F.B HIGHVIEW DN CAN 45.58 77.19 120 S 9.10 1900 9.10 FIRET KILLS 1909 C.F.B HIGHVIEW DN CAN 45.58 77.14 210 S 9.10 1900 9.10 FIRET KILLS 1909 C.F.B HIGHVIEW DN CAN 45.58 77.14 210 S 9.10 1900 9.10 FIRET KILLS 1909 P.H.F.I. DN CAN 45.58 77.14 210 S 9.10 1900 9.10 FIRET KILLS 1900 P.H.F.I. DN CAN 45.58 77.14 57.00 1900 9.10 FIRET KILLS 1900 P.H.F.I. DN CAN 45.58 77.14 57.00 1900 9.10 FIRET KILLS 1900 P.H.F.I. DN CAN 45.58 77.14 57.20 140 B 1900 9.10 FIRET KILLS 1900 P.H.F.I. DN CAN 45.10 P.H.F.I. DN CAN 45.10 P.H.F.I. DN CAN 45.10 P.H.F.I. P.H.F.I. DN CAN 45.10 P.H.F.I. P.H | 6931510.0 | | C.F.B. | NO | CAN | 10 | 77.19 | 120 | co | 7.80 | 1988 | 97.2 | FIRST KILN | |
| 1969 C.F. B HIGHNIEL OH CAN 45.58 77.19 120 5 9.46 1990 98.5 FIRST KILN 1969 C.F. B HIGHNIEL OH CAN 45.58 77.19 120 5 9.40 1990 98.5 FIRST KILN 1969 C.F. B HIGHNIEL OH CAN 45.58 77.19 120 5 9.40 1990 98.5 FIRST KILN 1960 C.F. B HIGHNIEL OH CAN 45.58 77.19 120 5 9.40 1990 98.5 FIRST KILN 1960 C.F. B HIGHNIEL OH CAN 45.58 77.19 120 5 9.40 1990 99.0 FIRST KILN 1960 C.F. B HIGHNIEL OH CAN 45.58 77.19 120 5 9.40 1990 99.0 FIRST KILN 1960 C.F. B HIGHNIEL OH CAN 45.58 77.34 120 5 9.40 1990 99.0 FIRST KILN 1960 C.F. B HIGHNIEL OH CAN 45.58 77.34 100 5 9.40 1980 99.0 FIRST KILN 1970 C.F. B HIGHNIEL OH CAN 45.59 77.22 140 8 9.40 99.0 FIRST KILN 1970 C.F. B HIGHNIEL OH CAN 45.59 77.22 140 8 9.40 99.0 FIRST KILN 1970 C.F. B HIGHNIEL OH CAN 45.59 77.22 140 8 99.0 FIRST KILN 1970 C.F. B HIGHNIEL OH CAN 45.10 77.21 150 8 99.0 FIRST KILN 1970 C.F. B HIGHNIEL OH CAN 45.10 77.21 150 8 99.0 FIRST KILN 1970 C.F. B HIGHNIEL OH CAN 45.10 77.21 150 8 99.0 FIRST KILN 1970 FIRST | A931510.2 | | 1. F. B. | 200 | CAN | | 77.19 | 120 | en i | 8.60 | 1990 | 90.5 | THIRD KILN | |
| 1940 C.F.B HIRHWIEL | 6931530.0 | | | 200 | LAN N | - | 77.19 | 120 | un c | 8.60 | 1990 | 0.68 | FIRST KILN | |
| 1949 C.F.B HIGHUYEW ON CAM 45.58 77.19 120 5 6.10 1990 93.8 THIRR KIRN KIRN 1940 C.F.B HIGHUYEW ON CAM 45.58 77.19 120 5 7.64 1986 29.0 1987 17.18 17. | 6931540.0 | | C.F.B | NO | CAN | | 77.19 | 120 | n un | 0.45 | 1990 | 01.0 | FIRST KILN | |
| 1969 C.F.B HIGHVIEW ON CAM 45.58 77.19 120 S 9.00 1990 90.0 FRST KILLY 1969 C.F.B HIGHVIEW ON CAM 45.58 77.19 120 S 7.64 1996 97.5 FIRST KILLY 1969 P.W.F.J HIGHVIEW ON CAM 45.58 77.19 120 S 7.64 1996 97.5 FIRST KILLY 1969 P.W.F.J HIGHVIEW ON CAM 45.58 77.19 120 S 7.64 1996 97.5 FIRST KILLY 1970 DEAVER LAKE NEE REEK NO CAM 45.58 77.14 10.0 S 110 S 7.68 1998 97.5 FIRST KILLY 1970 DEAVER LAKE NEE REEK NO CAM 45.59 77.29 140 S 77.79 1999 97.8 FIRST KILLY 1970 C.F.B HIGHVIEW ON CAM 45.59 77.29 140 S 77.79 1999 97.8 FIRST KILLY 1970 C.F.B HIGHVIEW ON CAM 45.59 77.79 140 S 77.79 1999 97.8 FIRST KILLY 1970 DEAVE CAM 45.10 T.70 T.70 T.70 T.70 T.70 T.70 T.70 T.7 | 6931540.2 | - | C.F.B | NO | CAN | 1 | 77.19 | 120 | 1 60 | 8.10 | 1990 | 93.8 | THIRD KILN | |
| 1969 G.F.B HIGHVIEW ON CAN 45.58 77.19 120 S 7.44 1948 29.0 THYRN KILN KILN 1969 C.F.B HIGHVIEW ON CAN 45.58 77.19 120 S 9.06 1988 37.2 FIRST KILN 1969 P.N.F.I 1969 P.N.F.I 1969 P.N.F.I 1960 G.F.B HIGHVIEW ON CAN 45.58 77.19 120 S 9.06 1988 37.2 FIRST KILN 1969 P.N.F.I 1960 P.N.F.I 1970 G.F.B HIGHVIEW ON CAN 45.58 77.2 10 S 8.12 1988 97.8 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 45.5 77.2 10 S 8.2 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.0 P 77.2 10 S 8.2 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.0 P 77.2 10 S 8.3 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.11 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.12 77.51 190 S 9.0 FIRST KILN 1970 G.F.B HIGHVIEW ON CAN 46.12 77.19 170 S 6.3 FIRST KILN 1972 G.F.B HIGHVIEW ON CAN 46.13 77.19 170 S 6.3 FIRST KILN 1972 G.F.B HIGHVIEW ON CAN 46.13 77.19 170 S 6.3 FIRST KILN 1972 G.F.B HIGHVIEW ON CAN 46.13 76.13 FIRST KILN 1972 G.F.B HIGHVIEW ON CAN 44.37 76.13 FIRST KILN 1970 G.F.B. 1970 | 6931560.0 | 31/2 | C.F.B | NO | CAN | | 77,19 | 120 | tn. | 9.00 | 1990 | 0.06 | FIRST KILN | |
| 1949 P.N.F.1. | 6931870.0 | 770 | | NO | CAN | | 77.19 | 150 | 60 1 | 7.84 | 1988 | 29.0 | THIRD KILN | |
| 1970 PANFILLA PA | 6931580.1 | | P. N. F. T. | NO | NAN NAN | | 77.19 | 120 | th ti | 8.46 | 1990 | 87.5 64.5 | Z. | |
| 1970 BRAVER LAKE NS CAN 44.14 65.20 140 B(10) 7.58 1988 97.8 111.2 1970 186.47 1970 | 6931590.0 | 7.5 | P.N.F.I | NO | CAN | | 27.34 | 210 | 2 00 | 8.13 | 1980 | 80.0 | 17.1 | |
| 1970 TRACY 1970 TRACY 1970 TRACY 1970 MORANA-BAY 1970 G.F.B TUCKER CREEK NA 65.43 76.26 80 8(5) 8.37 1990 97.8 FIRST KILN 1970 G.F.B TUCKER CREEK NA 65.07 77.19 150 8 46.4 1988 97.2 FIRST KILN 1970 G.F.B TUCKER CREEK NA 65.07 77.19 150 8 6.50 97.8 FIRST KILN 1970 G.F.B TUCKER CREEK NA 65.07 77.19 150 8 6.50 97.8 FIRST KILN 1970 G.F.B TUCKER CREEK NA 64.00 77.19 150 8 8(5) 97.2 FIRST KILN 1970 MIFTURIDD PROU, PARK NA 64.01 77.51 150 8 8(5) 97.2 1988 99.0 FIRST KILN 1970 MIFTURIDD PROU, PARK NA 64.11 77.51 150 8 8(5) 97.0 FIRST KILN 1970 MIFTURIDD PROU, PARK NA 64.11 77.51 150 8 8(5) 97.0 FIRST KILN 1970 MIFTURIDD PROU, PARK NA 64.11 77.51 150 8 8(7) 97.0 FIRST KILN 1970 MICHAERID PROU, PARK NA 64.11 77.51 150 8 8(7) 97.0 FIRST KILN 1970 MICHAERID PROU, PARK NA 64.11 77.51 150 8 8(7) 99.0 99.0 FIRST KILN 1970 MICHAERID PROU, PARK NA 64.11 77.51 150 8 8(7) 99.0 99.0 FIRST KILN 1970 MICHAERID PROU, PARK NA 64.11 77.51 150 8 8(7) 99.0 99.0 FIRST KILN 1970 MICHAERID PROU, PARK NA 64.12 77.51 150 8 8(7) 99.0 99.0 FIRST KILN 1970 MICHAERID NA 64.12 77.51 150 8 9.3 FIRST KILN 1970 MICHAERID NA 64.12 77.52 70 8 9.3 FIRST KILN 1970 MICHAERID NA 64.12 77.53 190 99.0 FIRST KILN 1970 MICHAERID NA 64.12 77.57 70 8 9.3 FIRST KILN 1970 MICHAERID NA 64.12 77.19 120 8(3) 9.90 99.0 FIRST KILN 1971 MICHAERID NA 64.12 77.19 120 8(3) 9.90 99.0 FIRST KILN 1972 C.F.B HIGHVIEW NA 65.01 77.19 120 8(3) 99.0 99.0 FIRST KILN 1972 MICHAERID NA 64.13 77.19 120 8(3) 99.0 99.0 FIRST KILN 1973 MICHAERID NA 64.13 77.19 120 8(3) 99.0 99.0 FIRST KILN 1974 MICHAERID NA 64.13 77.19 120 8(3) 99.0 99.0 FIRST KILN 1975 MICHAERID NA 64.13 77.19 120 8(3) 99.0 99.0 FIRST KILN 1978 MICHAERID NA 64.13 75.19 190 99.0 99.0 99.0 99.0 FIRST KILN 1978 MICHAERID NA 64.13 76.03 190 99.0 99.0 99.0 99.0 99.0 99.0 99.0 | 7010280.0 | | BEAVER | S | CAN | | 65.20 | 140 | 10 | 7.58 | 1988 | 97.8 | LANDS DAFE | |
| 1970 NORMAY-BAX 1970 NORMAY-BAX 1970 NORMAY-BAX 1970 C.F.B HIGHVIEW CREEK ON CAN 45.37 77.22 140 8 6.46 1988 29.0 FIRST KILK 1970 C.F.B HIGHVIEW CREEK ON CAN 45.07 77.22 140 8 6.55 1990 94.0 FIRST KILK 1970 C.F.B HIGHVIEW CREEK ON CAN 45.01 77.21 180 8 6.55 1990 94.0 FIRST KILK 1970 C.F.B HIGHVIEW CREEK ON CAN 45.11 77.21 180 8 9.43 1990 94.0 FIRST KILK 1970 DRIFTUNDD PROV. PARK ON CAN 46.11 77.51 150 8 8.73 1998 99.0 FIRST KILK 1970 DRIFTUNDD PROV. PARK ON CAN 46.11 77.51 150 8 8.73 1998 99.0 FIRST KILK 1970 ALLEADE TOWNSHIP ON CAN 46.11 77.51 150 8 8.73 1998 99.0 FIRST KILK 1970 ALLEADE TOWNSHIP ON CAN 47.20 89.0 8.38 1998 99.0 FIRST KILK 1970 ALLEADE TOWNSHIP ON CAN 49.18 89.05 10 8.73 1998 99.0 FIRST KILK 1970 ALLEADE TOWNSHIP ON CAN 49.18 89.05 10 8.73 1998 99.0 FIRST KILK 1970 ALLEADE TOWNSHIP ON CAN 49.18 89.05 10 8.73 1998 99.0 FIRST KILK 1970 ALLEADE TOWNSHIP ON CAN 45.58 77.19 120 8.38 1998 99.0 FIRST KILK 1970 ALLEADE TOWNSHIP ON CAN 45.58 77.19 120 8.39 1998 99.0 FIRST KILK 1970 ALLEADE TOWNSHIP ON CAN 45.58 77.19 120 8.39 1998 99.0 FIRST KILK 1971 ALLEADE TOWNSHIP ON CAN 45.58 77.19 120 8.39 1998 99.0 FIRST KILK 1971 ALLEADE TOWNSHIP ON CAN 45.58 77.19 120 8.31 1999 97.0 FIRST KILK 1971 ALLEADE TOWNSHIP ON CAN 45.58 77.19 120 8.31 1999 97.0 FIRST KILK 1971 ALLEADE TOWNSHIP ON CAN 45.58 77.19 120 8.31 1999 97.0 FIRST KILK 1972 C.F.B HIGHVIEW ON CAN 45.58 77.19 120 8.31 1999 97.0 FIRST KILK 1973 ALLEADE TOWNSHIP ON CAN 45.58 77.19 1990 97.0 FIRST KILK 1974 ALLEADE TOWNSHIP ON CAN 45.58 77.19 1990 97.0 FIRST KILK 1975 C.F.B HIGHVIEW ON CAN 45.58 77.19 1990 97.0 FIRST KILK 1978 BASS LAKE 1985 ELGIN 1985 ELGIN 1986 RED HIGHSE LAKE 1986 | 7010310,0 | | TRACY | TB | CAN | | 66.42 | 99 | 10 | 8,37 | 1990 | 97.8 | IRST KIL | |
| 1970 G.F.B HIGHVIEW GREEK DAN A5.79 77.22 140 B 10.27 1988 29.0 FIRST KILN 1970 G.F.B THIGHVIEW DAN A6.01 77.22 140 B 8.56 1990 99.0 FIRST KILN 1970 G.F.B THIGHVIEW DAN A6.01 77.21 140 B 8.56 1990 99.0 FIRST KILN 1970 G.F.B THOHYSON L. A6.11 77.51 180 B 8.55 1998 99.0 FIRST KILN 1970 BRITTHOND PROV. PARK DAY A6.11 77.51 180 B 8.73 1998 99.0 FIRST KILN 1970 BRITTHOND PROV. PARK DAY A6.11 77.51 180 B 8.73 1998 99.0 FIRST KILN 1970 BRITTHOND PROV. PARK DAY A6.11 77.51 180 B 8.73 1990 99.0 FIRST KILN 1970 BRITTHOND PROV. PARK DAY A6.11 77.51 180 B 8.73 1990 99.0 FIRST KILN 1970 BRITTHOND PROV. PARK DAY A6.11 77.51 180 B 8.73 1990 99.0 FIRST KILN 1970 ATKORAN A9.18 B 91.47 19.07 A4.0 B 8.73 1990 99.0 FIRST KILN 1970 ATKORAN A9.18 B 91.47 19.07 A4.0 B 8.73 1990 99.0 FIRST KILN 1970 FIRNEL LAKE DAY DAY GAN A5.58 77.19 120 B 8.31 1988 96.0 FIRST KILN 1972 G.F.B HIGHVIEW DAY CAN A5.58 77.19 120 B 8.31 1988 96.0 FIRST KILN 1972 B 8.91 1990 97.0 FIRST KILN 1972 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 96.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 96.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 96.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 96.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 96.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 97.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 97.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 97.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 97.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A5.58 77.19 120 B 8.31 1989 97.0 FIRST KILN 1978 G.F.B HIGHVIEW DAY A4.37 76.05 15.8 1990 93.2 GPC-RF 1988 FLD MIRST LAKE DAY A4.37 76.05 15.8 1990 93.2 1990 93.0 GPC-RF 1988 ST. ANTOINE-ABBE PG CAN 44.37 76.05 15.33 1990 93.2 1990 93.0 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 1990 93.0 | 7023040.0 | | NORWAY-BAY | PO | CAN | 10 | 76.26 | 80 | | 8.46 | 1988 | 97.5 | | |
| 1970 C.F.B TUCKER CREEK ON CAN 46.01 77.21 140 B 6.50 7940 96.0 FIRST KILN 1970 C.F.B THOHESDN L. ON CAN 46.01 77.21 140 B 6.50 96.0 1990 99.0 FIRST KILN 1970 DRIFTWOOD PROV. PARK ON CAN 46.11 77.51 150 G 8 8.80 1990 99.0 FIRST KILN 1970 DRIFTWOOD PROV. PARK ON CAN 46.11 77.51 150 G 8 8.80 1990 99.0 FIRST KILN 1970 DRIFTWOOD PROV. PARK ON CAN 46.11 77.51 150 G 8 8.80 1990 99.0 FIRST KILN 1970 AGAIN BAY ON CAN 49.18 87.80 B 8.73 1988 99.0 FIRST KILN 1970 AGAIN BAY ON CAN 49.18 91.47 410 B 6.50 9 8.30 1988 99.0 FIRST KILN 1970 FERENT KILN 1 | 7030180.0 | | C.F.B HIGHER DRE | 200 | CAN | · 0 | 77.22 | 140 | en e | 10.77 | 1988 | 29.0 | RST KIL | |
| 1970 G.F.B THOMPSON L. DN GAN 46.01 77.21 190 B (5.) 9.42 1998 97.0 FRST KILN 1970 DRIFTUDDD PROV. PARK DN GAN 46.11 77.51 150 B B.73 1988 99.0 FRST KILN 1970 DRIFTUDDD PROV. PARK DN GAN 46.11 77.51 150 B B.73 1988 99.0 FRST KILN 1970 DRIFTUDDD PROV. PARK DN GAN 46.11 77.51 150 B B.73 1988 99.0 FRST KILN 1970 DRIFTUDDD PROV. PARK DN GAN 47.20 310 B B.73 1988 99.0 FRST KILN 1970 AGAMA BAY DN GAN 47.20 310 B B.73 1990 99.0 FRST KILN 1970 AGAMA BAY DN GAN 47.20 84.38 310 B 8.38 1990 96.0 FRST KILN 1970 AGAMA BAY DN GAN 49.18 88.05 370 B 8.38 1990 96.0 FRST KILN 1970 AGAMA BAY DN GAN 48.18 91.47 410 B(5.) B.73 1988 99.0 FRST KILN 1970 FRENCH LAKE DN GAN 45.58 77.19 120 S 8.39 1990 96.0 FRST KILN 1972 C.F.B HIGHVIEW DN GAN 45.58 77.19 120 S 8.39 1990 97.0 FRST KILN 1972 C.F.B HIGHVIEW DN GAN 45.58 77.19 120 S 8.39 1990 97.0 FRST KILN 1972 C.F.B HIGHVIEW DN GAN 45.58 77.19 120 S 8.39 1990 97.0 FRST KILN 1972 C.F.B HIGHVIEW DN GAN 45.58 77.19 120 S 8.39 1990 97.0 FRST KILN 1972 C.F.B HIGHVIEW DN GAN 45.58 77.19 120 S 8.39 1990 97.0 FRST KILN 1972 C.F.B HIGHVIEW DN GAN 45.58 77.19 120 S 8.39 1990 97.0 FRST KILN 1972 C.F.B HIGHVIEW DN GAN 45.51 77.19 120 S 8.39 1990 97.0 FRST KILN 1972 C.F.B HIGHVIEW DN GAN 45.51 77.19 120 S 8.39 1990 97.0 FRST KILN 1972 C.F.B HIGHVIEW DN GAN 45.51 77.19 170 B 7.08 1990 97.0 FRST KILN 1973 C.F.B HIGHVIEW DN GAN 44.37 72.27 770 B 9.48 1989 98.0 FEGND KILL 1975 C.F.B HIGHVIEW DN GAN 44.37 72.27 770 B 7.08 1990 97.0 GPC-RF 1975 C.F.B HIGHVIEW DN GAN 44.37 72.27 770 B 7.08 1990 97.0 GPC-RF 1975 C.F.B HIGHVIEW DN GAN 44.37 72.27 770 B 7.08 1990 97.0 GPC-RF 1975 C.F.B HIGHVIEW DN GAN 44.37 72.27 770 B 7.08 1990 97.0 GPC-RF 1975 C.F.B HIGHVIEW DN GAN 44.37 72.27 770 B 7.08 1990 97.0 GPC-RF 1975 C.F.B. 1975 G.F.B. 1970 97.0 GPC-RF 1975 C.F.B. 1970 97.0 GPC-RF 1975 G.F.B. 1970 | 7030190.0 | | C.F. B. | NO. | NA P | d N | 77.17 | 130 | n e | 9000 | 1988 | 96.2 | RET KIL | |
| 1970 DRIFTUDID PROV. PARK ON CAN 46.11 77.51 150 5 8.73 1988 99.0 FIRST KILN 1970 DRIFTUDID PROV. PARK ON CAN 46.11 77.51 150 5 8.73 1988 99.0 FIRST KILN 1970 DRIFTUDID PROV. PARK ON CAN 46.11 77.51 150 5 8.73 1988 99.0 FIRST KILN 1970 ELRIDDE TOWNSHIP ON CAN 47.00 79.30 310 8 8.05 1990 99.0 FIRST KILN 1970 ATTKOKAN AN AS AN AN AS AN | 7030200.0 | | C.F.B | NO | CAN | | 77.21 | 180 | 30 | 0.4.0 | 1098 | 04.40 | SET KIL | |
| 1970 DRIFTWOOD PROV. PARK ON CAN 46.11 77.51 150 S 7.37 1988 99.0 FIRST KIIN 1970 DRIFTWOOD PROV. PARK ON CAN 46.11 77.51 150 S 8.80 99.0 FIRST KIIN 1970 ELIRIFDEE TOWNSHIP ON CAN 47.00 S 3.70 B 8.30 1990 99.0 FIRST KILN 1970 ARGMAN RAY ON CAN 49.18 88.05 370 B 8.38 1988 95.0 FIRST KILN 1970 ARGMAN RAY ON CAN 48.38 91.47 410 B(35) 8.38 1988 95.2 FIRST KILN 1970 AIMMONIA BAY ON CAN 48.58 91.47 410 B(35) 8.80 99.0 FIRST KILN 1970 AIMMONIA BAY ON CAN 48.58 77.19 120 B(3) 8.99 99.0 73.5 FIRST KILN 1970 C.F.B HIGHUILM ON CAN 45.58 77.19 120 B(3) 8.99 1988 99.0 FIRST KILN 1972 C.F.B HIGHUILM ON CAN 45.58 77.19 120 B(3) 8.99 1988 98.0 FIRST KILN 1972 C.F.B HIGHUILM ON CAN 45.58 77.19 120 B(3) 8.99 1988 98.0 FIRST KILN 1972 C.F.B HIGHUILM ON CAN 45.58 77.19 120 B(3) 8.99 1988 98.0 FIRST KILN 1972 C.F.B HIGHUILM ON CAN 45.58 77.19 120 B(3) 8.99 1988 98.0 FIRST KILN 1978 FOWERLLS BROOK ON CAN 45.51 77.27 B 9.48 1989 97.0 FIRST KILN 1978 FI | 7030210.0 | - | DRIFTMOD | NU | CAH | 9 | 77.51 | 120 | 2 | 8.73 | 1988 | 0.66 | SST KIL | |
| 1970 HALDIARHID PROV. PARK DN CAN 46.11 77.51 150 9 8.80 1990 99.0 FIRST KILN 1970 HALDIARHID DN CAN 47.00 79.30 310 8 8.78 1990 98.0 FIRST KILN 1970 HACDIARHID DN CAN 47.20 84.38 210 8(5) 8.78 1990 98.0 96.5 FIRST KILN 1970 ATRONAN 49.18 89.05 210 8(5) 8.78 1988 96.5 FIRST KILN 1970 STONECLIFE DN CAN 45.28 91.47 410 8(35) 8.73 1988 96.0 74.8 1970 7.61 1990 74.8 1972 C.F.B HIGHUIEW DN CAN 45.58 77.19 120 8(3) 8.87 1991 97.0 74.8 1988 98.0 FIRST KILN 1972 C.F.B HIGHUIEW DN CAN 45.58 77.19 120 8(3) 8.87 1991 97.0 FIRST KILN 1972 C.F.B HIGHUIEW DN CAN 45.58 77.19 120 8(3) 8.99 1988 98.0 FIRST KILN 1972 C.F.B HIGHUIEW DN CAN 45.58 77.19 120 8(3) 8.99 1988 98.0 FIRST KILN 1972 C.F.B HIGHUIEW DN CAN 45.58 77.19 120 8(3) 8.99 1988 98.0 FIRST KILN 1978 ROWSELLS BROOK NT 45.58 77.19 120 8(3) 8.99 1988 98.0 FIRST KILN 1972 C.F.B HIGHUIEW DN CAN 45.58 77.19 120 8(3) 8.99 1988 98.0 FIRST KILN 1972 C.F.B HIGHUIEW DN CAN 44.35 76.05 152 8(10) 7.08 1990 93.2 GPC-RF 1985 ELGIN KILS BROOK FILS | 7030220.0 | | DRIFTWOOD | NO | CAN | 9 | 77.51 | 150 | 60 | 7:37 | 1988 | 0.66 | RST KILL | |
| 1970 AGENERAL DESCRIPTION OF ALLE AND ALLE ANTOINE RIGHT DESCRIPTION OF ALLE ALLE ANTOINE ALLE ANTOINE ALLE ALLE ALLE ALLE ALLE ALLE ALLE AL | 7030250.0 | 1020 | | NU | CAN | 9.0 | 77.51 | 150 | 50 (| 8.80 | 0661 | 0+66 | RET KIL | |
| 1970 AGAWA BAY 1970 ATIKOKAN 1970 ATIKOKAN 1970 ATIKOKAN 1970 ATIKOKAN 1970 ATIKOKAN 1970 FRENCH LAKE 1970 FRENCH RILLS 1970 FRENCH RILL | 7030260.0 | 1970 | MACDIARMID | 200 | CAN | . 0 | 79.30 | 310 | m o | 8.05 | 1990 | 98.0 | - | |
| 1970 ATIKOKAN DN CAN 48.18 91.47 410 8(35) 8.80 1988 93.5 1970 FRENCH LAKE 1970 FRENCH LAKE 1970 FRENCH LAKE 1970 FRENCH LAKE 1971 FRENCH LAKE 1971 FRENCH LAKE 1972 C.F.B HIGHVIEW 1973 P.7.19 P.7.10 P.7.19 P.7.10 P. | 7030270.0 | 1970 | ABAWA BAY | ON | CAN | | 84.38 | 210 | - K | 200 | 1 7 7 5 | 70.0 | IKSI KIL | |
| 1970 FRENCH LAKE 1970 FRENCH LAKE 1970 STONECLIFFE 0N CAN 46.12 77.58 210 N/A 7.61 1990 74.8 1972 C.F.B HIGHVIEW 0N CAN 45.58 77.19 120 S 8.65 1988 98.0 FIRST KILN 1972 C.F.B HIGHVIEW 0N CAN 45.58 77.19 120 S 8.3 8.67 1991 97.0 FIRST KILN 1972 C.F.B HIGHVIEW 0N CAN 45.58 77.19 120 S 8.3 8.67 1991 97.0 FIRST KILN 1978 ROWSELLS BROOK 1978 CHALK RIVER 0N CAN 45.58 77.27 70 B 6.37 1989 98.0 S ECOND KILN 1985 ELGIN 1985 ELGIN 1985 ELGIN 1985 ELGIN 1985 ST. ANTOINE-ABBE PG CAN 45.03 73.53 S 5.23 1990 42.0 | 7030290,0 | | ATIKOKAM | NO | CAN | 8 | 91.47 | 410 | 100 | 8.80 | 1988 | 03.5 | | |
| 1970 STONECLIFFE 1972 C-F-B HIGHUTEU | 7030300.0 | | FRENCH LAKE | NO | CAN | 4.4 | 91.07 | 440 | 47 | 8.73 | 1988 | 0.66 | | |
| 1972 C.F.B HIGHUIEW DN CAN 45.58 77.19 120 S 8.65 1988 98.0 FIRST KILN 1972 C.F.B HIGHUIEW DN CAN 45.58 77.19 120 B(3) 8.87 1991 97.0 FIRST KILN 1972 C.F.B HIGHUIEW DN CAN 45.58 77.19 120 B(3) 8.99 1988 98.0 FIRST KILN 1972 C.F.B HIGHUIEW DN CAN 45.10 120 B(3) 8.99 1988 98.0 FIRST KILN 1978 CHALK RIVER DN CAN 46.01 77.27 B 9.48 1989 77.2 GFCORD KIL 1985 CHALK RIVER DN CAN 44.35 76.05 152 B(10) 7.08 1990 63.0 GFC-RF 1985 ELGIN DN CAN 44.37 76.05 152 B(1) 7.19 1990 63.0 GFC-RF 1985 ELGIN DN CAN 44.37 76.05 152 B(8) 7.19 1990 47.5 GFC-RF 1985 ST. ANTOINE-ABBE PG CAN 45.03 73.53 S 6.12 1990 48.0 | 7033920.0 | | STONECLIFFE | NO | ENN | 6.1 | 77,58 | 210 | 400 | 7.61 | 1990 | 74.8 | | |
| 1972 C.F.B. HIGHUEN ON CAN 45.58 77.19 1.00 B(3) 8.87 1991 97.0 FIRST KILN 1972 C.F.B. HIGHUEN ON CAN 45.58 77.19 1.20 B(3) 8.99 1988 98.0 FECOND KIL 1978 C.M. 49.14 56.27 770 B 6.52 1989 77.2 ECOND KIL 1989 C.M. 46.01 77.27 B 9.48 1989 85.0 FECOND KIL 1985 ELGIN ON CAN 44.35 76.05 152 B(10) 7.08 1990 63.0 GPC-RF 1985 ELGIN ON CAN 44.37 76.05 152 B(10) 7.08 1990 63.0 GPC-RF 1985 ELGIN ON CAN 44.37 76.05 153 145 B(4) 7.19 1990 47.5 GPC-RF 1985 ELGIN ON CAN 44.37 76.05 153 145 B(4) 7.19 1990 47.5 GPC-RF 1985 ST. ANTOINE-ABBE PG CAN 45.03 73.53 5 6.12 1990 48.0 | 7227700.0 | 1972 | . m . | NO. | CAN | N2 . | 77.19 | 120 | 60 | 8.65 | 1988 | 98.0 | FIRST KILN | |
| 1978 ROWSELLS BROOK HF CAN 45.14 56.27 770 B 6.55 1989 77.2 SECOND KIL 1989 CHALK RIVER DN CAN 46.01 77.27 B 9.48 1989 77.2 SECOND KIL 36.100 PINUS RIGIDA (Fitch Fine) 1985 ELGIN DN CAN 44.35 76.05 152 B(10) 7.08 1990 63.0 GPC-RF 1985 RED HORSE LAKE DN CAN 44.37 76.13 145 B(4) 5.86 1990 63.0 GPC-RF 1985 RED HORSE LAKE DN CAN 44.37 76.05 152 B(8) 7.19 1990 47.5 1990 47.5 1986 ST. ANTOINE-ABBE PG CAN 45.03 73.53 5 5.23 1990 48.0 | 7232230.1 | 1970 | 1 0 | NO | CAN | 10.1 | 77.19 | 120 | MI. | 8.87 | 1991 | 0.26 | CILN | |
| 36.100 PINUS RIGIDA (Fitch Fine) 36.100 PINUS RIGIDA (Fitch Fine) 1985 ELGIN 1985 ELGIN 1985 ELGIN 1985 ST. ANTOINE-ABBE PG CAN 44.37 76.05 157 8(4) 7.08 1990 63.0 GPC-R 1986 ST. ANTOINE-ABBE PG CAN 45.03 73.53 5 5.23 1990 42.0 | 7807560.0 | 1978 | 100 | NO MA | S H S | 0.0 | 77.19 | 0 170 | ME. | 8.99 | 1988 | 98.0 | KII. | |
| 36.100 PINUS RIGIDA (Fitch Fine) 0 1985 BASS LAKE 0 1985 ELGIN 0 1985 ELGIN 0 1986 ST. ANTOINE-ABBE PG CAN 44.37 73.53 S 5 5.23 1990 42.0 0 1986 ST. ANTOINE-ABBE PG CAN 45.03 73.53 S 5.23 1990 48.0 | 8930094.0 | 1989 | | NO | CAN | | 77.57 | 0 / 1 | 9.00 | 9.48 | 1989 | 95.0 | | |
| 36.100 PINUS RIGIDA (Fitch Fine) 0 1985 BASS LAKE 0 1985 ELGIN 0 1985 ELGIN 0 1986 ST. ANTOINE-ABBE PG CAN 44.37 75.03 73.53 5 5.23 1990 42.0 | 1 | 1 | | | | | | | Ch. | Separate Separate | Sections | 000000 | | |
| 0 1985 BARS LAKE DN CAN 44.35 76.05 152 B(10) 7.08 1990 93.2 GPC-R 0 1985 ELGIN DN CAN 44.37 76.13 145 B(4) 5.B6 1990 47.2 GPC-R 0 1985 RED HORSE LAKE DN CAN 44.37 76.05 152 B(8) 7.19 1990 47.5 0 1986 ST. ANTOINE-ABBE PG CAN 45.03 73.53 S 5.23 1990 42.0 0 1986 ST. ANTOINE-ABBE PG CAN 45.03 73.53 S 5.23 1990 48.0 | PECTES | 7 | (Fitch | | | | | | | | | | | |
| 0 1985 RED HORSE LAKE ON CAM 44.37 76.05 152 B(B) 7.19 1990 47.5 GPC-R 0 1986 ST. ANTOINE-ABBE PO CAM 45.03 73.53 5 6.12 1990 42.0 0 1986 ST. ANTOINE-ABBE PO CAM 45.03 73.53 S 5.23 1990 48.0 | 8530122.0 | 1985 | BASS LAKE | NO | CAN | | 76.05 | 1/2 4 | - | 0.1 | 1990 | 10 | GC 1 | |
| 0 1986 ST. ANTOINE-ABBE PG CAN 45.03 73.53 S 6.12 1990 42.0 1786 ST. ANTOINE-ABBE PG CAN 45.03 73.53 S 5.23 1990 48. | B530124.0 | 1985 | RED HORSE LAKE | NO. | CAN | + 4 | 74.05 | 4 6 | 9 0 | m - | 1990 | 9 0 | œ | |
| 0 1986 ST. ANTOTHE-ABBE PO CAN 45.03 73.53 S 5.23 1990 48. | 8620268.0 | 1986 | | 0 | CAN | W | 73,53 | 2 | 0 | | 1990 | | | |
| | | 1986 | | P.O | CAN | 1/7 | 73,53 | | (0) | | 1990 | | | |

| 19th St. Antichie-Abbe PG CAN 45.03 73.33 S | × 0 | PROVENANCE | 1 | 29 | > 1 | LAT | LONG | (m) | TYPE | 1000 Sd#t | YEAR | RERH | S K | 1 | 1 | |
|--|------|--------------|--------------------|-------|-------|-------------------|-----------------------|--|------------|--------------|------|---------|--------------|-------|---|---|
| 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5.5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5.5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5.5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5.5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5.5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5.5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5.5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 45.03 73.53 S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 ST. ANTOINE—ABBE PG PG CAN 44.19 76.05 PG S. 5 1990 91. 1986 CANELID ST. AND DH CAN 44.19 76.05 PG S. 5 1990 91. 1986 CANELID ST. AND DH CAN 44.19 76.05 PG S. 5 1990 91. 1986 CANELID ST. AND DH CAN 44.19 76.05 PG S. 5 1990 91. 1986 CANELID ST. AND DH CAN 44.19 76.05 PG S. 5 1990 91. 1986 CANELID ST. AND DH CAN 44.19 76.05 PG S. 5 1990 91. 1986 CANELID ST. AND DH CAN 44.19 76.05 PG S. 5 1990 91. 1986 CANELID ST. AND | 1 | 51. | | 0.4 | 1 | 4 | | 0 | ř. | | | 0.00 | | | | |
| 1986 ST. ANTOINE-ABBE FOUR CANA 45.03 75.53 5 5.55 5 5.55 5 5.00 5 | _ | 37. | DRE | | CON | $M \rightarrow A$ | | | | 10.0 | | 91.8 | | | | |
| 1986 ST. ANTOINE-ABBE PG CAN 45.03 73.53 S 4.66 1970 257 1970 257 1970 257 1970 257 1970 257 1970 257 1970 257 1970 257 | | ST. ANIUINE | Dist | | CAN | C) W | | | N: | N N N | | 2 4 4 0 | | | | |
| 150 | | ST. ANTOTAL | 1000 | | 200 | 7:4 | | | 9 0 | 2 4 | | | | | | |
| 1916 ST AMTOLINE—ARRE PG CAN 45.03 73.53 S 4.66 1997 S 1996 S 19 | 4 10 | | BBE | | E V | 2.91 | | | o un | 6.48 | 100 | 75.0 | | | | |
| 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6.13 1970 497 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6.13 1970 497 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6.15 1970 497 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6.15 1970 497 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 45.03 73.53 5 6 6 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 44.19 76.06 76 5 6 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 44.19 76.06 76 5 6 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 44.19 76.06 76 5 6 6 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 44.19 76.06 76 5 6 6 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 44.19 76.06 76 5 6 6 6 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 44.19 76.06 76 5 6 6 6 6 1970 997 1946 ST AMTOLINE-ARRE PG CAN 44.19 76.06 76 5 6 6 6 6 6 6 6 6 | - | ST. ANTDINE- | BBE | | CAN | - 80 | | | 00 | 4.66 | | 82.2 | | | | |
| 1986 ST. ANTOINE-ARRE PG CAN 45.03 73.53 S 6.13 1970 ST. ANTOINE-ARRE PG CAN 45.03 73.53 S 6.12 1970 ST. ANTOINE-ARRE PG CAN 45.03 73.53 S S S S 1970 ST. 1970 ST. ANTOINE-ARRE PG CAN 45.03 73.53 S S S S S S S S S | - | ST. ANTOINE- | BBE | | CAN | M7 | | | en | 6.50 | | 85.0 | | | | |
| 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 44) 6.48 1 1990 B6. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 44) 6.48 1 1990 B6. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 44) 6.48 1 1990 B6. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.48 1 1990 B6. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 B6. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 B6. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 B6. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 B7. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 P7. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 P7. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 P7. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 P7. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 P7. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 P7. 1986 ST. ANTOTHE ABBE PG CAM 45.03 73.53 B 6.68 1 1990 P7. 1986 ST. ANTOTHE ABBE PG CAM 44.19 76.06 76 B 6.90 100. 1986 ST. ANTOTHE ABBE PG CAM 44.19 76.06 76 B 6.90 P7. 1986 ST. ANTOTHE ABBE PG CAM 44.19 76.06 76 B 6.90 P7. 1986 ST. ANTOTHE ABBE PG CAM 44.19 76.06 76 B 6.90 P7. 1986 ST. ANTOTHE ABBE PG CAM 44.19 76.06 76 B 6.90 P7. 1986 ST. ANTOTHE ABBE PG CAM 44.19 76.06 76 B 6.90 P7. 1986 ST. ANTOTHE ABBE PG CAM 44.19 76.06 76 B 6.90 P7. 1986 ST. ANTOTHE ABBE PG CAM 44.19 76.06 76 B 6.90 P7. 1986 ST. ANTOTHE CAM 44.19 76.06 76 B 6.90 P7. 1986 ST. ANTOTHE CAM 44.19 76.06 76 B 6.90 P7. 1986 ST. ANTOTHE CAM 44.19 76.06 76 B 6.90 P7. 1986 CAMELLT SLAND ON CAM 44.19 76.07 76 B 6.90 P7. 1986 CAMELLT SLAND ON CAM 44.19 76.07 76 B 6.90 P7. 1986 CAMELLT SLAND ON CAM 44.19 76.07 76 B 6.90 P7. 1986 CAMELLT SLAND ON CAM 44.18 76.07 76 B 6.90 P7. 1986 CAMELLT SLAND ON CAM 44.21 77.09 P8. 1986 CAMELT SLAND ON CAM 44.21 77.09 P8. 1986 CAMELT SLAND ON CAM 44.21 77.09 P8. 1986 CAMELT SLAND ON CAM | - | ST. ANTOINE | BRE | | CAN | No. | | | cn | 6.11 | | 49.8 | | | | |
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| | 1979 | - TUCKER | | | 4. | 22 | | | - 40 | 1991 | 46.0 | | |
| 7931300.0 | 1979 | .F.B YUCKER | | | 455 | 77 | | | · On | 1987 | 0.66 | | |
| 8100146.0 | 1981 | REAT RATTILING F | | | # B | 10 | | m | 10 | 1661 | 81,5 | | |
| | 1982 | | 0 | | 90 | - | | B (| | 1991 | 68.5 | | |
| 0.47000 | 1483 | ALDONOUITH DADE | 6 | | 6 4 | | | 00 4 | PR 1 | 1991 | 93.42 | | |
| | 1000 | | 2 6 | | 7 10 | | | D . | m c | 5541 | 200 | | |
| 8420151.0 | 1084 | | 9 4 | | | | | a a | Pr. 14 | 1700 | 73.0 | | |
| | 1986 | TITE | NATION PO | | | | | a us | G. | 7227 | 0.17 | | |
| 8620153.0 | 1986 | | | | | | | 100 | | | | | |
| 20154.0 | 1986 | FIGNE | tus | | | | | a | | | | | |
| * | 1989 | P.N.F.I. | ú | | 45.5 | 77.2 | | (2) | 5 | 9.9 | 0 | | |
| | 1989 | P.N.F.I. | ò | | 45.55 | 77.2 | | 05 | 5.0 | 66 | 85 | | |
| | 1989 | N.N. | 0 | | 45.5 | 77.2 | | os i | 0 | 0-1 | r. | | |
| | 1789 | | 5 6 | | 0.10 | 77.52 | | n s | , t | 5 0 | ÷ 1 | | |
| . 4750 | 1989 | | 6 | | 40.0 | 17:5 | | n o | | D (| 0 1 | | |
| 3584 | 1000 | HALK | 5 6 | | 40.0 | 0 27.74 | | n o | 22.63 | 1990 | 83.8 | | |
| | 1000 | CHAST NAMED | | | 0.0 | **** | | 0 | 0 | 4 | , | | |
| | X | 4 | - | | A.A.O. | 27:2 | | u | 7. 4 | 00 | P | | |

| PAGE 48 | | | | | | SEED L | LIST | | | | | | 26-nnv-1991 |
|-----------|--------|---|-----------|-------|---|--------|-------------|----------|--------------|-------|-----------|---------|-------------|
| SEEDBANK | YEAR | | α. | 800 | - | LONG | ELEV (m) | COLL | 1000 SdWt | YEAR | Z GERM | REMARKS | |
| 00 | 1989 | 1989 CHALK RIVER 1989 MACKEY | NO | CAN | 46.01 | 77.28 | | # 60 CO | 16.08 | 1991 | 95.3 | | |
| SPECIES | 36.220 | PINUS STROBUS var. | CHIAPENSI | 8 | | | | | | | | | |
| 7687790.0 | 1976 | TLAPACOYAN VER. | | HEX | 19.55 | 97.15 | 775 | WIN | 18.00 | 1983 | 14.0 | | |
| SPECIES | 36.300 | PINUS SYLVESTRIS EScotch | (3 | cots) | Pinel | | | | | | | | |
| 7081650.0 | 1970 | DRLDUSKAYA DBLAST | 1 | SUN | 53.00 | 35.00E | | | A. B2 | 1088 | 5.0 | | |
| 7081660.0 | 1970 | KIEUSKAYA DBLAST | | SUN | 20,00 | 30.00E | | a at. | 6.80 | 1988 | 29.5 | | |
| 7181900.0 | 1971 | VORU+ ESTONIYA S.S.R. | | RUN | 58,20 | 26.00E | | es e | 5.64 | 1988 | 65.5 | | |
| 7181910.0 | 1971 | ESTONI | | SUN | 57.45 | 26.00E | | | 84.40 | 1788 | 10.00 | | |
| 7185540.0 | 1971 | BUNNARSKOB | | SWE | 59,48 | 12,346 | 300 | m | 4.50 | 1987 | 78.8 | | |
| 7333490.0 | 1973 | BRUKSFRUF BUNNARSKUD THESSALON | 0.00 | SHE | 39.48 | 12.3AE | 300 | es e | 6.30 | 1991 | 69.0 | | |
| 7383420.0 | 1973 | HURAT | | FER | 45.06 | 2.15F | | n u | 9.06 | 1988 | 94.2 | P. | |
| 7383460.0 | 1973 | BALNAGDWAN WOOD | | 800 | 57.16 | 3.09 | 240 | 7 65 | 9.50 | 1991 | 42.2 | | |
| 7787480 | 1973 | | | 800 | 57.16 | 3.09 | 240 | 60 | 7.26 | 1988 | 37.8 | | |
| 7383550.0 | 973 | MORAYSHIRE | | 0000 | 57,16 | 3.09 | 240 | 65 1 | 6+37 | 1988 | 97.2 | | |
| 7383560.0 | | HORAYSHIRE | | 200 | 57.33 | 3.20 | | no en | 8.23 | 1991 | 101 | | |
| 7383570.0 | | | | 800 | 57,33 | 3.29 | | 5 05 | (2,10 | 1001 | 0 0 | | |
| 7486670.0 | 1974 | VILNIAUS. LITVA S.S.R. | | SUN | 54,38 | | 100 | m | 6.60 | 1988 | 20.0 | | |
| 7486690.0 | 1074 | KANNO, ITTUA G G D | | × : | 55.15 | 24.20E | 110 | B | 6+37 | 1991 | 100 | | |
| 7486700.0 | 1974 | LITUAS | | NOS | 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | 100 | N/A | 10 10 | 1988 | 82.0 | 7 | |
| 7486730.0 | 1974 | LITVA S.S.R | | SUN | 54.45 | | 100 | N/A | 7.04 | 1000 | 200 | 7.7 | |
| 7486740.0 | 1974 | LITUA S | | SUN | 54.45 | | 100 | N/A | 6,15 | 1988 | 96.0 | Jd. | |
| 7486760.0 | 1974 | LITUA S. | | SUN | 54.45 | | 100 | N/A | 6.23 | 1988 | 47.0 | 14 | |
| 2486790.0 | 1974 | 0.0 | | SIIN | 194.49 | | 100 | N/A | 65.9 | 1988 | 19.5 | PL | |
| 7486800,0 | 1974 | LITVA | | NIIN. | 24.45 | | 100 | N/A | 0.55 | 1988 | 0.69 | PI | |
| 7487360,0 | 1974 | | | TUR | | | 600 | N/A | 00.00 | BBAT | 2 2 2 2 | PL | |
| 7581490.0 | | TARTU: ESTONIYA S.S.R. | | RILIN | 58.22 | 26.40E | 09 | | 0.00 | 1988 | 86.0 | | |
| 8181110.0 | 1981 | NUVUSJEIKSKATA DBLAST MARISKAYA OBLAST | | | 22.00 | BO.00E | | E | 6.25 | 1988 | 77.5 | | |
| | | | | | 20,00 | 47 005 | | m o | 6:49 | 1988 | N 00 | | |
| | | TATARSKAYA, ASSR | | | 22.00 | 50.005 | | 9 00 | 50.4 | 1988 | 67.5 | | |
| B181140.0 | | 158 | | SUN | 55.00 | 50.00E | | , a | 7.09 | 1988 | 87.5 | | |
| | | VORONEZHRKAYA DBLAST | | | 50,30 | 40.00 | | 8 | 8,17 | 1988 | 83.0 | | |
| | | UKLUVSKATA DALAST | 97 | | 55.30 | 37.00E | | m | 7,56 | 1988 | 77.2 | | |
| | | KRASHOYARSKIY KRAV | | | 00.00 | 30.00E | | m i | 7.54 | 1988 | 82.0 | | |
| 8181190.0 | | KALUZHKAYA OBLAST | , | | 54.00 | 300.05 | | 14 6 | 0.0 | 1,088 | 43. | | |
| 8181200,0 | | | | | 55,00 | 32.00E | | 9 00 | 7.50 | 1989 | 0 1 . 3 | | |
| 8181280.0 | | ORDENENDAAL #502B SOR | H | | 50,50 | 4.218 | | - | 8.00 | 1989 | 26.8 | ٦ | |
| 8380654.0 | 1983 | | C) (| | 50,10 | 13,70E | 390 | N/A | 6,81 | 1988 | 39.8 | r | |
| | | CLIUMERICE, RUDDNICE | 2 (| | 50,30 | 14.208 | 120 | N/A | 7,14 | 1988 | 85.8 | | |
| 95.0 | | P.N.F.I. | - | CAN | 49.30 | 16.305 | 400 | N/A | W. C | 1988 | 74.0 | 100 | |
| 0 | 1984 F | - | NO | | 46.01 | 77,25 | 160 | n ec | 7.36 | 1991 | 97.5 | 14 | |
| | | | | | | | | | | | 20.00 | ACC. | |

| SEEDBANK NUMBER | YEAR | PROVENANCE | G_ | 5- 00 | - | 2 | DEC. | TYP | 0 1 | 田田 | 20 W | ₩ W | |
|---|--|---|---------------------------------|---|---|--|---|---------------------------------------|----------------|---|--------------------------------------|---------------------------|--|
| 8480764.0 8780774.0 8780775.0 8780775.0 8880701.0 | 1984 1984 1987 1987 1987 1988 | LOCH HAREE LOWER GLEN TILT RUNISKIS, LITVA S.S.R. TRANAI, LITVA S.S.R. KAZLU-RUDA, LITVA S.S.R. HALLESTAD DISTRICT RUHSULLA DISTRICT CUGIR SEED ORCHARD | 16. 10. 30. 34. 34. | SUN NUMBER | 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 242.422.42.42.42.42.42.42.42.42.42.42.42 | 120000000000000000000000000000000000000 | SZRARARA SZRARARA | VV 4 4 4 4 5 V | 000000000000000000000000000000000000000 | 25.0 80.0 26.0 93.2 91.5 | PL PL B(200-300) PL | 20 20 21 21 22 23 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26 |
| SPECIES | 15 | PINIS SYLVESTRIS var. | HONODL | ICA | | | | | | | | | |
| 7393100.0 B380670.0 B480976.0 | 1983 1984 1984 | HEILONGLIANG PROVINCE SUNG-HUA-CHIANG JILIN PROVINCE BATYINNA, HEILONGLIANG | | CHN | 47.00 45.00 52.23 | 127.00E 127.00E 126.00E 125.40F | 200 | A K K K K K | 7.50 | 19991 19983 1991 | 29.5 26.6 77.8 | | |
| SPECIES | 36.370 | PINIS SYLVESTRIS var. | RIGEN | 818 | | | | | | | | | |
| 80001,0 | 1983 | RIGA. LATVIYA S.S.R. | | SUN | 56.53 | 24.08E | | N/A | 6.23 | 1991 | 81.2 | | |
| SPECIES | 36.400 | PINUS TABULAEFORMIS (Chi | 8 | e sine | 9 | | | | | | | | |
| 8380479.0 | 1983 | WEINAN, SHAANXI PROV. | | CHN | 35.00 | 109.00E | 800 | X X X X X X X X X X X X X X X X X X X | 36.05 | 1985 | 32.0 | | |
| SPECIES | 36.600 | PINUS THUNBERGII (Jarane | 5 | black. | Pine3 | | | | | | | | |
| 2487520.0 7985039.0 8380473.0 | 1979 | ADMORI PREFECTURE ISHIKAWA PREFECTURE CH'ANG-WEI,SHANDONG PROV | | 44 H | 40.47 36.49 | 140,20E 136,49E 120,00E | 100 | X X X X X X X X X X X X X X X X X X X | 11.24 | 1989 1991 | 94.5 | P.L. | |
| SPECIES | 36.700 | PINUS WALLICHI | alayan | (Bhut | an) Pi | rie] | No. To Yell | | | | | | |
| 8380657.0 8380659.0 | 1983 1983 1983 | HIMALAYA HUTU-RARA SAGAIMATHA, JUNBESI FOR, | 1 1 1 1 | NPL | 29.32 | 82,05E 86,34E | 3010 | X X X X X X X X X X X X X X X X X X X | 42.12 | 1988 1988 1988 | 83.0 93.0 | | |
| SPECIES | 36.950 | | | | | | | | | | | | |
| 8330018,0 | 1983 | FONTHILL | NO | CAN | 43.02 | 79.17 | 200 | B(4) | 20.48 | 1986 | 53.5 | P.L. | |
| SPECTES | 37,200 | PLATANUS OCCIDENTALIS | CAmeri | 4 0 0 | tane (sw | (Casore)] | | | | | | | |
| 8330642.0 | 1983 | NIAGARA FALLS TOWNSHIP | NO | CAN | 43.03 | 79.08 | | B(10) | 2,86 | 1986 | 19.0 | 1d | |
| SPECIES | 38,530 | POPULUS DELTDIDES var. | 11000 | DENTAL: | IS (Plai | ns cottonwood | (poor | | | | | | |
| 6881570.0 6881640.0 | 1968 | BISHARCK BISHARCK | N S | USA | 46.48 | 100.43 | | N/A A/A | 0.96 | 1985 | 34.0 | | |
| SPECIES | 38,600 | POPULUS GRANDIDENTATA | (larse | tooth | assen) | | - | | | | | | |
| 7830530.0 | 1978 | P.N.F.I. | NO | CAN | 46.01 | 77,25 | 150 | N/A | 0.05 | 1985 | 95.5 | | |

| | 26-000-1991 | |
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| | 121 | |
| | SEED 1. | |
| | | |
| 6 | 200 | |
| BACE | HIDE | |

| | - 3 | 1 | 0 | CIR | P T | L'ONG | ~ | 5 | 4 | ES | GER | EHARKS | |
|------------------------|--------|-----------------------------|---------|--------|----------|----------|----------|------------|--------|--------|------|---|--------------------|
| 7830540.0 | 1 | | H | H | 46.01 | NN | 130 | N/A N/A | 100 | 1985 | 11 | e des des des tour als sils sub de less ens nes ses ses | 医侧锥移锥 建苯苯基 医黑色 医上颌 |
| 7830550.0 7830550.0 | 1978 | P.N.F.I. P.N.F.I. | NO NO | CAN | 46.01 | 77,25 | 150 | A/N A/A | 0.08 | 1985 | 89.0 | | |
| SPECIES | 38,800 | POPULUS TREMULOIDES (L | (treabl | 100 88 | 0 | | | | | | | | |
| 7830430.0 | 1978 | P.N.F.I. | ND | CAN | 1 .00 | 1 1 | 1, 10 | N/A | - | 9.0 | - | | |
| 7830440.0 | | P.N.F.I. | NO | CAN | .40 | Ci | 150 | N/A | + | 90 | 4 | | |
| 7830450.0 | | P.N.F.I. | ã | CAN | 40 | ci | 1/2 | NA | 7 | 9.6 | m | | |
| 7830460.0 | | | NO | CAH | 40. | C+ | NO. | N/A | 0 | 98 | ** | | |
| 8630019.0 | 1986 | THUNDER FAY | N N | CAN | 46.01 | 89.09 | 11.2 | Z E | 0.07 | 1985 | 36.0 | | |
| SPECIES | 39,100 | PRUNUS AUTUM (mazzard) | | | | | | | | | | | |
| 0.8070888 | 1988 | TORPA DISTRICT | | SWE | 58.00 | 15,075 | 130 | B(3) | 124.78 | | | | |
| SPECIES | 39.600 | PRUNUS PERSYLVANICA (PID Ch | to ch | (8119 | | | | | | | | | |
| 8430034,0 | 1984 | PETAWAWA | NO | CAN | 45.54 | 77.15 | 150 | 60 | 34.32 | | | | |
| SPECIES | 39.800 | PRUNUS SERUTINA (black | char | (%) | | | | | | | | | |
| 7033240.0 | 1970 | DITAWA | NO | CAN | 45.24 | 75.34 | 190 | N/A | 105.93 | 1986 | 11.0 | ā | |
| 8430048.0 | 1984 | P.N.F.I. | ии | CAN | 10 | 2.5 | 120 | 1 00 | 7.0 | 1986 | 17.0 | | |
| SPECIES | 40.200 | PSEUDOTSUGA HENZJESII (| (doug | 145-f1 | 2 | | | | | | | | |
| 6470290.0 | 1964 | QUESNEL | BC | CAN | 7 | 13 | 820 | 9 | | 1988 | | | |
| 6671200.0 | | ELK VALLEY | BC | CAN | .45 | 52 | 910 | m | | 1989 | + | | |
| 0.0252770 | 1961 | PRANKLIN RIVER | HC HC | 200 | 90. | 200 | 150 | B 4 | | 1986 | | | |
| 8971750.0 | | HORSEFLY | 90 | CAN | 0 00 | 2 5 | 820 | 100 | | 1984 | 00 | | |
| 6981740.0 | 1969 | EUGENE | 108 | USA | 10. | 100 | 210 | B(16) | - | 1986 | 0 | | |
| 2174440 | 1969 | HAPPY CAMP | 63 | USA | 22 | 23 | 975 | (15 | 12 | 1989 | | | |
| 7373390.0 | 1973 | JOHNSON LAKE | E H | CAN | 50.51 | 121,30 | 1000 | m a | 12.01 | 1988 | 9 0 | | |
| 7971820.0 | 1979 | THADDENS LAKE | 80 | DAN | 157 | M | 1130 | (10 | . 0 | 1991 | | | |
| 8370638.0 | 1983 | CASSINY | 100 | CAN | | 123,52 | 45 10 | B(10) | 0 | 1990 | | | |
| SPECIES | 40,250 | PSEUDOTSUGA MENZIESII v | var. | BLAUCA | (interio | r dougla | 5-110) | | | | | | |
| 6772340.0 | | NELSON | BE | CAN | 30 | 17. | 820 | B | 9 | 8 | 100 | | |
| 4001700 | 1768 | PINETAN COALDAL | LJ (| CAN | 4.5 | 6 | 840 | 1 | 0.4 | 88 | 00 1 | | |
| 6981790.0 | | CURLURLE CIFAD CREFK | 0 7 | USU | 000 | 000 | 2300 | 8(50) | m c | 5 6 | | 444 | |
| 7172040.0 | | ADAMS LAKE | E 22 | CAN | 299 | | 530 | # CO | 2 40 | 77 (00 | | 8610-1003 | |
| 8285430.0 | 1982 | DIERD COUNTY | N i | USA | 00 | 0.0 | | e/N | 13.84 | 1989 | 79.5 | | |
| | | | 6363 | 0.00 | 100 | 107 | | Š. | 4 1 7 | Th: | i | | |

| 1983 FDMTHILL 2.600 RHAMNIS FRANDULA (SIOSEW Buckthorn) 3.800 ROBINIS FRANDULA (SIOSEW Buckthorn) 3.800 ROBINIS FRANDULA (SIOSEW Buckthorn) 3.900 RHAMNIS FRANDULA (SIOSEW Buckthorn) 3.900 RHAM | NUMBER CRIT | COLL PROVENANCE | 200 | BERRE B | 日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日 | | 100000000000000000000000000000000000000 | NARRES . | 22 221.2 | N II | H H H H H H H H | ***** | |
|--|-------------|---|-------|---------|--|-------------------------|---|------------------|----------------------------------|--|----------------------|--------|--|
| 42.600 RHANNUS FRANDULA (SIDSEU buckthorn) 1988 INGATOR DISTRICT 1988 CLICABETHULLE | 0640.0 1983 | FONTHILL | 1 | DAN | 3.0 | 1 0 | 1 0 | 1 15 | 36.33 | 1,985 | 51.0 | 0PC-RF | |
| 1988 INGATORE DISTRICT 1980 ROBINIA PSEUDDACACIA (black locust) 1983 TORRATIO 1984 ELIZABETHULLE 1984 TANER HONGOLIA PSEUDDACACIA (black locust) 1984 ELIZABETHULLE 1984 ELIZABETHULLE 1984 ELIZABETHULLE 1985 TANER HONGOLIA PSEUDDACACIA (black locust) 1984 ELIZABETHULLE 1988 TORRATION 1988 AND CHIMENSIO 1989 AND CHIMENSIO 1988 AND CHIMENSIO 1989 AND CHIMENSIO 1988 AND CHIMENSIO 1989 AND CHIMENSION 19 | us: | RHAMNUS FRANGULA | 3 | kthorn | , | - Constitution | | | | | | | |
| 1983 TRENTED TRENTED TO TO TO TO TO TO TO T | 0 | | | | 190 | 50 | 165 | 13 | 18.57 | | | | |
| 1983 TORDATD 1980 SABIN CHINENSID 1981 TORDATD 1981 TORDATD 1981 TORDATD 1980 PA. F. I. TORDATD 1981 TORDATD 1981 TORDATD 1980 PA.F. I. DORGENIA (Castern mountain meh) Rouan tree) 1981 CAN DORGE ON CAN CAN CAN CAN CAN CAN CAN CAN CAN CA | | ROBINIA PSEUDUACACIA (| black | 5000 | , | | | | | | | | |
| 44.550 SARIN CHIRENSIO 1984 INNER HONDOLIA PROVINCE CHH 40.00 111.00E N/A 23 44.550 SARBHIGHS NIGRA (European elder) 1988 HORLUNDA DISTRICT 44.840 SARBHIGHS NIGRA (European red elder) 44.840 SCHIMBS PATENDA (European red elder) 44.840 SCHIMBS PATENDA (Inches and elder) 44.840 SCHIMBS PATENDA (Inches and elder) 44.840 SCHIMBS PATENDA (Inches and elder) 1987 EL BOLSON, RID NEDRO GIGANTEHM (eller) 44.920 SCHUGANENDRON GIGANTEHM (eller) 1987 EL BOLSON, RID NEDRO GIGANTEHM (eller) 44.920 SCHUGANENDRON GIGANTEHM (eller) 1984 INTERSECT'N HUY 127 & 60 GN CAN 45.29 78.11 400 B(3) 11 44.930 SCHBUS AUCUPARIA (Furberan mountain seh) Rowan tree) 44.930 SCHBUS AUCUPARIA (Furberan mountain seh) Rowan tree) 44.930 GCFB. CENTRE LAKE NA CAN 45.52 72.23 150 S 3 44.930 GCFB. CENTRE LAKE NA CAN 45.53 72.24 180 N/A 11 1984 P.H.F.I. GRAFE LAKE NA CAN 45.53 72.24 180 N/A 11 1985 CLOYNE LAKE ON CAN 45.43 72.11 8(3) 8 1989 P.H.F.I. GHAR LAKE ON CAN 45.60 77.26 5 1989 P.H.F.I. GHAR LAKE ON CAN 45.60 77.26 5 1989 P.H.F.I. GHAR LAKE ON CAN 45.60 77.26 5 1989 P.H.F.I. GHAR LAKE ON CAN 45.60 77.26 5 1989 P.H.F.I. GHAR LAKE ON CAN 45.60 77.26 5 1989 P.H.F.I. GHAR LAKE ON CAN 45.60 77.26 5 1989 P.H.F.I. GHAR LAKE ON CAN 45.60 77.26 5 | | TORDATO ELIZABETHUILLE ELIZABETHUILLE | 888 | | N T T | 79.23 78.25 78.25 | 122 200 | N/A R(3) S | 20.29 23.02 22.12 16.30 | 1984 1984 1986 1986 | 76.0 98.3 83.5 | 7.7 | |
| 1784 INNER HOMBOLIA PERUTRUE CHN 40.00 111.00E N/A 23 1988 HORLUNDA DISTRICT SWE 57.16 15.55E 90 B(10) 4 44.850 SARBUGUS RACEMDSA (European rad alder) 1986 LOMMARYD DISTRICT SWE 57.53 14.45E 240 B(20) 2 2 2 2 2 2 2 2 2 | | | | | | | | | | | | | |
| 44.550 SAMBUCUS RACEMOSA (Euromean elder) 44.600 SAMBUCUS RACEMOSA (Euromean red elder) 44.600 SAMBUCUS RACEMOSA (Euromean red elder) 44.600 SCHIMUS PATABONICUS 44.600 SCHIMUS PATABONICUS 44.600 SCHIMUS PATABONICUS 44.600 SCHIMUS PATABONICUS 44.920 SEBUDIADENDROW DIGANTEUM (siant sequels) 44.920 SEBUDIADENDROW DIGANTEUM (siant sequels) 44.920 SCHIMUS AMERICANA (American mountain seh) 44.920 SORBUS AMERICANA (American mountain seh) 44.920 SORBUS AMERICANA (Euromean mountain seh) 44.920 SORBUS AMERICANA (Euromean mountain seh) 44.920 THUJA OCCODENTALIS (eastern white cedar) 1963 TORBUS 44.920 SORBUS AMERICANE DN CAN AS.53 77.28 180 N/A 1964 P.M.F.I. CENTRE LAKE DN CAN AS.53 77.28 180 N/A 1965 CLF.B. CENTRE LAKE DN CAN AS.53 77.25 180 N/A 1968 F.M.F.I. DN CAN AS.53 77.25 180 N/A 1989 F.M.F.I. DN CAN AS.53 77.25 180 N/A 1989 F.M.F.I. DN CAN AS.53 77.24 80 N/A 1989 F.M.F.I. DN CAN AS.53 77.25 5 | 1 | INNER MONBOLIA PROVINCE | | | 40.00 | 111.00E | | N/A | 23.74 | 1985 | 0.1 | | |
| 44.840 SAMBUCUS RACENDSA (Eurorean red elder) 1988 LOMMARYD DISTRICT 44.840 SCHINUS PATADONICUS 1987 EL BOLSON, RIG MEDRO 44.820 SEQUOIANENDRON DIGANTEUM (elant sequoia) 1981 CALIFORNIA 44.920 SCRBUS AMERICANA (American mountain ash) 1983 TARBUS AUCUPARIA (Eurorean mountain ash) 1983 TARBUS AUCUPARIA (Eurorean mountain ash) 1983 TARBUS AUCUPARIA (Eastern white cedar) 1984 TARBUS AUCUPARIA (Eastern white cedar) 1985 C.F.B. CENTRE LAKE DN CAN 45.25 77.25 180 N/A 1984 TARBUS AUCUPARIA (Bartern white cedar) 1985 C.F.B. CENTRE LAKE DN CAN 45.57 77.25 180 N/A 1982 GOLDEN LAKE DNE DN CAN 45.35 77.25 175 8(5) 1982 GOLDEN LAKE DNE DN CAN 45.35 77.24 B 1180 1988 C.LOYNE DNE DN CAN 45.35 77.24 B 1180 1989 P.N.F.I. DN CAN 45.35 77.24 B 1180 1989 P.N.F.I. DN CAN 45.35 77.24 B 1180 1989 P.N.F.I. DN CAN 45.00 77.24 S 1180 | | | 9.1 | (10 | | | | | | | | | |
| 44.820 SAMBUCUS RACEMOSA (European red elder) 44.820 SCHINUS PATAGONICUS 44.820 SCHINUS PATAGONICUS 44.820 SEBUGANFUN GIGANTFUN (siant sequole) 44.820 SEBUGANFUN OIGANTFUN (siant sequole) 44.920 SORBUS AMERICANA (American mountain ash) 44.920 SORBUS AUCUPARIA (Furopean mountain ash) 44.920 THUJA OCCIDENTALIS (eastern white cedar) 44.920 THUJA OCCIDENTALIS (eastern white cedar) 46.200 THUJA OCCIDENTALIS (eastern white cedar) 47.920 THUJA OCCIDENTALIS (eastern white cedar) 46.200 THUJA OCCIDENTALIS (eastern white cedar) 46.200 THUJA OCCIDENTALIS (eastern white cedar) | | HORLUMDA DISTRICT | | | *** | 10 | 0.6 | B(10) | 4.22 | | | | |
| 44.840 SCHINUS PATAGONICUS 44.840 SCHINUS PATAGONICUS 44.820 SEGUUGADENDRON DIGANTEUM (stant sequeta) 1987 EL BOLSON. RIG MERRO 44.920 SGRUGIADENDRON DIGANTEUM (stant sequeta) 1981 CALIFORNIA 44.920 SGRUGIADENDRON DIGANTEUM (stant sequeta) 1983 TORONTO 1983 CLF.8. CENTRE LAKE DN CAN 45.29 78.11 400 B(3) 1984 CALIFORNIA 1985 CLF.8. CENTRE LAKE DN CAN 45.55 77.28 180 N/A 1981 CALIFORNIA 1982 GDIDEN LANE DORE 1985 CLGTNE 1985 CLGTNE 1985 CLGTNE 1985 CLGTNE 1985 P.N.F.I. 1985 CLGTNE 1985 CLGTNE 1985 P.N.F.II. 1985 CLGTNE | | SAMBUCUS RACENGSA | 1.00 | p | 1.50 | | | | | | | | |
| 44.840 SCHINUS PATABONICUS 1987 EL BOLSON, RIO MEDRO 44.820 SEQUIDIADENDROM GIGANTEUM (signt sequeirs) 1983 CALIFORNIA 44.920 SORBUS AMERICANA (American mountain ash) 1984 ENTERSECT'N HUY 127 & 60 GN CAN 45.29 78.11 400 B(3) 1985 TORONIO 44.930 SORBUS AMERICANA (Furbean mountain ash) Rowan tree) 1985 C.F.B CENTRE LAKE DN CAN 45.43 79.23 150 S 44.200 THULA GCCDENTALIS (eastern white cedar) 1960 C.F.B CENTRE LAKE DN CAN 45.55 77.25 180 N/A 1964 P.M.F.I. 1960 C.F.B GENTRE LAKE DN CAN 45.55 77.25 165) 1961 LAKE DORE 1962 LAKE DORE 1963 LAKE DORE 1964 P.M.F.I. 1965 C.G.YNE 1967 P.N.F.I. 1967 P.N.F.I. 1968 P.N.F.I. 1968 P.N.F.I. | I C | LOMMARYD DISTRICT | | i i | - 4 | 4 | 240 | 00200 | 2,12 | | | | |
| 1987 EL BOLSON, RIO MEDRO ARG 11.505 71.34 450 N/A 1981 CALIFORNIA (MISAL EMUNITAR MEDITAL EMUNITAR AS.29 78.11 400 B(3) 144.920 SORBUS AMERICANA (MISAL MOUNTAR MOUNTAR AS.29 78.11 400 B(3) 144.930 SORBUS AUCUPARÍA (FUTDERT MOUNTAR AS.29 78.11 400 B(3) 144.930 SORBUS AUCUPARÍA (FUTDERT MOUNTAR AS.43 79.23 150 S 3 1964 P.M.F.1. ON CAN 45.43 79.23 160 N/A 1964 P.M.F.1. ON CAN 45.57 77.25 16(5) 1981 LAKE DORE ON CAN 45.57 77.25 16(5) 1982 LONE DORE ON CAN 45.55 77.14 B(3) 1982 P.M.F.1. ON CAN 46.00 77.26 5 11989 P.M.F.1. ON CAN 46.00 77.26 5 | 103 | | | | | | | | | | | | |
| 44.820 SEGUDIADENDROW GIOANTFUM (signt sequeta) 44.920 SORBUS AMERICANA (American mountain ash) 44.930 SORBUS AMERICANA (American mountain ash) 44.930 SORBUS AUCUPARIA (Furbean mountain ash) Rowan tree) 46.200 THULA GOCTDENTALIS (eastern white cedar) 1960 C.F.B CENTRE LAKE DN CAN 43.43 79.23 150 S 1964 P.N.F.I. 1962 C.F.B CENTRE LAKE DN CAN 45.57 77.25 165) 1981 LAKE DORE 1982 GOLDEN ANFILL DN CAN 45.35 77.25 175 165) 1982 GOLDEN ANFILL DN CAN 45.35 77.14 B 1983 P.N.F.I. 1989 P.N.F.I. 1989 P.N.F.I. 1989 P.N.F.I. | | EL BOLSON, RIO MEDRO | | | 945 | 11 | 450 | N/N | 22.89 | | | | |
| 44,920 SORBUS AMERICANA (American mountain ash) 1981 TATERSECT'N HWY 127 % 60 ON CAN 45.29 78.11 400 B(3) 1 1983 TORONTO ON CAN 43.43 79.23 150 S 3 46.200 THUJA ODCIDENTALIS (eastern white cedar) 1960 C.F.B CENTRE LAKE ON CAN 45.57 77.28 189 N/A 1981 LAKE DORE ON CAN 45.57 77.25 B(5) 0 1981 LAKE DORE ON CAN 45.57 77.25 B(5) 1982 EOUNE ON CAN 45.55 77.14 B 3 1 1982 P.N.F.1. ON CAN 46.00 77.24 B 3 1 1989 P.N.F.1. ON CAN 46.00 77.24 S 1 | | SERVOLARENDRON GIGANTE | (10) | 100 | 15. | | | | | | | | |
| 44.920 SORBUS AMERICANA (American mountain ash) 1984 INTERSECT'N HUY 127 & 60 ON CAN 45.29 78.11 400 B(3) 1983 TORBUS AUCUPARIA (Furbean mountain ash) Rowan tree) 44.200 THUJA OCCIDENTALIS (eastern unite cedar) 1960 C.F.B CENTRE LAKE DN CAN 45.53 77.28 180 N/A 1964 P.N.F.1. 1960 C.F.B CENTRE LAKE DN CAN 45.57 77.25 B(3) 1981 LAKE DORE DN CAN 45.57 77.25 B(3) 1982 CLOYNE DN CAN 45.37 77.14 B(3) 1989 P.N.F.1. 1989 P.N.F.1. 1989 P.N.F.1. | | CALTFORNIA | E.A. | USA | | | | N/A | 2.90 | 1661 | 13 | | |
| 1984 INTERSECT'N HWY 127 % 60 DN CAN 45.29 78.11 400 B(3) 1983 IDRONTO DN CAN 43.43 79.23 150 S 44.930 SDRBUS AUCUPARIA (Furbean mountain ash) Rowan tree) 1980 C.F.B CENTRE LAKE DN CAN 45.53 77.28 180 N/A 1984 P.N.F.I. 1981 LAKE DDRE DN CAN 45.55 77.25 N(5) 1981 LAKE DDRE DN CAN 45.35 77.44 B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 280 | ountai | n ash3 | | | | | | | | |
| 44.930 SORBUS AUCUPARIA (Fornbean mountain ashi Rowan tree) 1983 TORONTO ON CAN 43.43 79.23 150 S 3 46.200 THULA OCCIDENTALIS (eastern unite cedar) 1960 C.F.B CENTRE LAKE ON CAN 45.57 77.28 180 N/A 1964 P.H.F.1. 1981 LAKE DORE ON CAN 45.57 77.25 N/A 1982 GOLDEN LAKE ON CAN 45.57 77.25 N/A 1982 GOLDEN LAKE ON CAN 45.57 77.25 N/A 1982 P.N.F.1. 1989 P.N.F.1. 1989 P.N.F.1. 1989 P.N.F.1. | | INTERSECT'N HWY 127 % 60 | ND | | 97 | 05 | 400 | 11(3) | 1.89 | 1984 | 21.5 | | |
| 1983 TORONTO ON CAN 43.43 79.23 150 S 3 46.200 THUJA OCCIDENTALIS (eastern white cedar) 1960 C.F.B CENTRE LAKE DN CAN 45.53 77.28 180 N/A 1981 LAKE DDRE DN CAN 45.57 77.25 h(5) 1981 LAKE DDRE ON CAN 45.35 77.14 B 1 1 1985 ChORE ON CAN 44.99 77.11 B (3) 1 1989 P.N.F.I. DN CAN 46.00 77.26 S 1 | | SDRBUS AUCUPARIA | FAR | 5.83 | ashi | 6.1 | | ı | | | | | |
| 46.200 THULA OCCIDENTALIS (eastern white cedar) 1960 C.F.B CENTRE LAKE DN CAN 45.55 77.28 180 N/A 1964 P.N.F.I. 1981 LAKE DDRE DN CAN 45.57 77.25 N(S) 0 0 1982 501 DK LAKE DN CAN 45.35 77.14 B 1 1982 501 DK LAKE DN CAN 46.00 77.14 B 1 1989 P.N.F.I. 1989 P.N.F.I. 1989 P.N.F.I. | 0 | | NO | × | 4 | 6.0 | 100 | 60 | 3.13 | 1.004 | 34.0 | | |
| 1960 C.F.B CENTRE LAKE DN CAN 45.55 77.28 180 N/A 1964 P.H.F.I. CAN CAN 45.57 77.25 N/A 1981 LAKE DNRE DN CAN 45.35 77.07 175 N(S) 0 1982 EDLORN LAKE DN CAN 45.35 77.14 B 1 1989 P.N.F.I. DN CAN 46.00 77.26 S 1 1989 P.N.F.I. DN CAN 46.00 77.26 S 1 | tit | | 40 | 0 1 | cedar) | | | | | | | | |
| 1964 P.N.F.I. ON CAN 45.57 77.25 N/A 1981 LAKE DORE ON CAN 45.37 77.07 175 N(S) 0 1982 CLOYNE ON CAN 45.35 77.14 B B 1985 P.N.F.I. ON CAN 46.00 77.26 S 1989 P.N.F.I. ON CAN 46.00 77.26 S | | C.F.B CENTRE LAKE | NO | | 45,55 | | 180 | N/A | 1.51 | 1991 | 0.1 | | |
| 1982 FOLDYNE DN CAN 45.35 77.14 B 1 1 1985 CLOYNE DN CAN 46.00 77.26 B 1 1 1989 P.N.F.I. DN CAN 46.00 77.26 S 1 | | P.M.F.I. | N NO | | 45,57 | | 175 | #(S) | 0.87 | 1991 | 13.0 | | |
| 1985 CLOYNE DN CAN 44.49 77.11 863) 1 1989 P.N.F.I. DN CAN 46.00 77.26 8 1989 P.N.F.I. DN CAN 46.00 77.26 9 1 | | GOLDEN LAKE | NO | | 45,35 | | | 65, | 1.16 | 1001 | 0.3 | | |
| 1989 P.N.F.I. DH CAN 46.00 77:26 S | | CLOYNE P. N. F. T. | 200 | | 44.49 | | | B(3) | to | 1991 | 4 4 | | |
| | - | P.N.F.I. | NO | | 46.00 | | | 67 | 1.07 | 1990 | 46.8 | | |
| P.N.F.I. ON CAN 46.00 77.26 S 1 | 6.0 | P.R.F.I. | N N | | 46.00 | | | en to | 1.12 | 1990 | 12.0 | | |

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| SEEDBANK | YEAR COLL | PROVENANCE | V P | CTRY | LAT | LONG | ELEV (m) | TYPE | 1000 SdWt | YEAR | GERM | REMARKS | |
|---|--------------|--|---------|---------|---------|--------|-------------|-----------|--------------|-------------|-------|---------|--|
| 9130047.0 | | PETAWAWA | | MAG | 45.5 | 7.1 | | to | 0.65 | t t t | 1 1 2 | | |
| 9130050.0 | | | NG | | 8 NG | 77.06 | | 2 | 1.26 | | | | |
| 9130051.0 | 1991 | LAKE | HO | | - N/2 | 77.06 | | 00 | 1.27 | | | | |
| 9130052,0 | | F. | NO | | ACT: | 77.13 | | 60 | 1.76 | | | | |
| 9130053.0 | 1991 | LA PASSE | NO C | | 45.49 | 76.46 | | 8(15) | 1.26 | | | | |
| SPECIES | 44.40 | ALL IA | | | | | | 1 | | | | | |
| | | distribution of the second | | 2000 | | | | - | | | | | |
| 7272310.0 | 1972 | | BC | CVN | œ | 24.0 | 100 | es. | | 1991 | 0,1 | | |
| 8370433.0 | | DAUSER FARE | 3 6 | CAN | a o | 2.0 | 400 | | - | 1991 | 0 | | |
| 8370634.0 | | | 30 | CAN | 49.03 | 123.48 | 9 49 | B(15) | 0.00 | 1989 | D C | | |
| 8871106.0 | 1988 | YELLOW POINT | BC | CAN | D- | 23.4 | | 4 | | 1990 | 38.5 | | |
| SPECIES | 47.100 | TILIA AMERICANA (bas | #pooms | ABBTIC | an lind | (ua | | | | | | | |
| 6430380.0 | | LAKE DORE | NO | CAN | l v | 19 | | NZA | 1 | | | | |
| 7031680.0 | | CENTRE LAKE | NO | CAN | 117 | | D's | | . 00 | | | | |
| 8530066.0 | 1985 | PERBROKE | 0.0 | CAN | W2 | 0 | 110 | B(5) | 0 | 1986 | 0.0 | | |
| 8930019.0 | | 7.7.7. | NOO | N N N | 44.00 | 77.25 | | tn tr | 134,77 | | | | |
| SPECIES | 47.400 | | inea 1 | (uden) | | | | | | | | | |
| 8330067.0 | 1983 | TORONTO | HO | CAN | 43.42 | 79.23 | 150 | tn | | | | P.F. | |
| | | | | | | | | | | | | | |
| BPEGAES | 48.100 | TSUDA CANADENSIS (ea | stern / | healock | , | | - | - | | | | | |
| 930330 | 1969 | KIDSK | NO | CAN | 9 | | 370 | ec. | ** | 1991 | 0.1 | | |
| 0.0000000000000000000000000000000000000 | 1769 | KIOSK | ON | CAN | 9. | | 370 | 60 (| 2 | 1991 | 0 | | |
| 8430074.0 | | ALTONOUIN PARK | NO O | CAN | | | 490 | 20 00 | | 1984 | 6.5 | | |
| 8430075.0 | | DENBIGH | NO | CAM | 0 | | 300 | B(3) | - | 1991 | 1 | | |
| 8930041.0 | - | P.N.F.1. | NU | CAN | 0 | | | 200 | 100 | 1989 | | | |
| 8730042.0 | - | P.N.F.I. | NO | CAN | 0 | | | tri | 1 | 1989 | * | | |
| 8730043.0 | - | F.N.F.1. | NO. | CAN | 0 | | | m | | 1989 | 5 | | |
| 8930045.0 | 1989 | P.N.F.1. | N C | CAN | 46.00 | 77.27 | | en en | 9.00 | 1989 | 34.0 | | |
| SPECIES | 48,400 | TSUSA HETEROPHYLLA CA | western | healo | ck) | | | | | | | | |
| 7272030.0 | 1972 | RUEEN CHARLOTTE ISLANDS | | CAN | 3.3 | CI | 75 | , m | -6 | .00 | | | |
| 8871108.0 | | SUGNE #2, VANCOUVER IS, NORTHWEST BAY | BE BE | CAN | 48.22 | 123.44 | 400 | B (A) | 1.33 | 1989 | 0.00 | | |
| 8871109.0 | 1988 | MATTHEW LAKE | 28 | CAN | Di | 24 | 006 | Œ | . 0 | 0.0 | | | |
| SPECIES | 48,500 | TSUGA MERTENSIANA (mo | nuntain | healo | ck) | | | | | | | | |
| 8270555.0 | 1982 | SPROAT LAKE | BC | CAN | 9.1 | 0.55 | 900 | B(10) | 0.1 | 0.0 | 02 | | |
| 8871107.0 | 1988 | GRASSIE MOUNTAIN | BC | CAN | 49.08 | 124,40 | 900 | 8(4) R | 3.03 | 1990 | 24.0 | | |
| | | | | | | | | | i. | | ŝ | | |

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| MERCHANI | | | | | | | | | | | | | | |
|-------------------------|--------|--|--------|-----------|-------|--------|------|-------|------------------------|------|------|---|--|----------------------------------|
| NUMBER | > 0 | PROVENANCE | | ETRY | LAT | 1.0NG | (m) | TYPE | 1000 SdMt | TEST | GERH | REMARKS | | |
| 8970433.0 | | CALENTAR MCUNTAIN 80 | R H | CON | 48.32 | 123.54 | 0.68 | 8(12) | 7.11 | 1990 | 74.0 | 81. 81. 82. 83. 84. 84. 84. 84. 84. 85. 86. 86. 86. 86. 86. 86. 86. 86. 86. 86 | H H L H H H L H H L | 80 At Ac 80 80 81 |
| SPECIES | 49.100 | 49.100 HINUS AMERICANA [white (American) | (Amer | (ueat | 6363 | | | | | | | | | |
| 7830520.0 | 1978 | PEMBROKE | | CAN | 45.48 | 77.08 | 0.63 | 65 (| 6.83 | 1984 | 38.0 | ā. | | |
| 8430033.0 | 1984 | PERBRUKE | N N | CAN | 45.48 | 77.08 | 1000 | n un | 2.87 | 1984 | 33,0 | 1 2 | | |
| 8730163.0 | 1987 | PEMBROKE | | CON | 45.48 | 77.08 | 150 | U) | 4.62 | 1987 | 33.1 | id. | | |
| 8730164.0 | 1987 | PEHBRUKE | | EAN | 45.48 | 77,08 | 150 | 80 | 4,35 | 1987 | 28.0 | E E | | |
| 8730175.0 | 1987 | PEMBROKE | NO | CON | 45,48 | 77.08 | 120 | 8(2) | 10.10 | 1987 | 47.8 | PL | | |
| 60 | 49.115 | 49.115 ULAUS GLABRA (Scotch elm) | (u | | | | | | | | | | | |
| BESSOOS.0 1985 HELSINKI | 1985 | HELSINKI | | TIN | 60.16 | 25,000 | | B(25) | 10,35 | 1985 | 29.0 | | | |
| | 19.120 | 19.120 ULMUS LAEVIS (European while ela) | white | #1m) | | | | | | | | | | |
| 8580609.0 1983 NELSINKI | 1983 | NELSTAKI | | FIN | 60.16 | 25,000 | | 8663 | 6137 | 1988 | 0.00 | | | |
| | 50.300 | 50,300 UIRURNUR DPULUS (Furbrean | | Cranberry | 43 | | | | | | | | | |
| 8880702.0 | 1988 | 8880707.0 1988 INDATORE DISTRICT | 1 | SWE | 57.38 | 15.27E | 220 | 11(5) | 54 . 55 80 . 4 . 55 | | | | | |

APPENDIX A/ ANNEXE A

Key for country codes¹ Codes de pays²

| Country Code/ Code de pays | Meaning/ Signification |
|-------------------------------|--|
| ARG | Argentina/Argentine |
| AUT | Austria/Autriche |
| BEL | Belgium/Belgique |
| BLG | Bulgaria/Bulgarie |
| CAN | Canada |
| CHN | China/Chine |
| COL | Columbia/Colombie |
| CSK | Czechoslovakia/Tchécoslovaquie |
| CUB | Cuba |
| DEU | Germany/Allemagne |
| DNK | Denmark/Danemark |
| FIN | Finland/Finlande |
| FRA | France |
| GTM | Guatemala |
| HND | Honduras |
| ITA | Italy/Italie |
| JPN | Japan/Japon |
| MEX | Mexico/Mexique |
| NOR | Norway/Norvège |
| NPL | Nepal/Népal |
| NZL | New Zealand/Nouvelle-Zélande |
| PAK | Pakistan |
| POL | |
| ROM | Poland/Pologne Romania/Roumanie |
| sco | |
| SUN | Scotland/Écosse |
| SWE | USSR/URSS |
| THA | Sweden/Suède |
| TUR | Thailand/Thailande |
| USA | Turkey/Turquie |
| YUG | United States/États-Unis Yugoslavia/Yougoslavie |

¹From International Organization for Standardization (1981). ²De l'Organisation internationale de normalisation (1981).

APPENDIX B/ANNEXE B

Codes for Canadian provinces/Codes de provinces canadiennes

| Province code/ Code de province | Meaning/ Signification |
|------------------------------------|---|
| AB | Alberta |
| BC MB | British Columbia/Colombie-Britannique |
| NB | Manitoba New Brunswick/Nouveau-Brunswick |
| NF | Newfoundland/Terre-Neuve |
| NS ON | Nova Scotia/Nouvelle-Écosse Ontario |
| PE | Prince Edward Island/Île-du-Prince-Édouard |
| PQ SK | Québec |
| YT | Saskatchewan Yukon Territory/Territoire du Yukon |

Codes for states of the USA/Codes d'États de USA

| State code/ Code d'État | Meaning/ Signification | |
|----------------------------|---------------------------------|--|
| AK | Alaska | |
| AZ | Arizona | |
| CA | California/Californie | |
| co | Colorado | |
| GA | Georgia | |
| ID | Idaho | |
| ME | Maine | |
| MI | Michigan | |
| MT | Montana | |
| NC | North Carolina/Caroline du Nord | |
| ND | North Dakota/Dakota du Nord | |
| NH | New Hampshire | |
| NM | New Mexico/Nouveau-Mexique | |
| NY | New York | |
| OR | Oregon | |
| WA | Washington | |
| WI | Wisconsin | |