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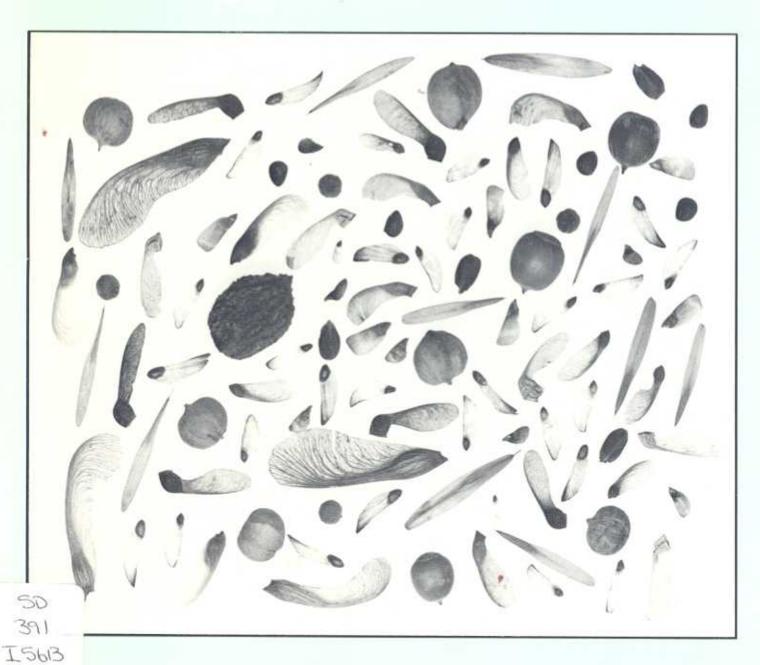
Canadian Forestry Service Service canadien des forêts



A list of seed in the Canadian Forestry Service Seed Bank Une liste des semences de la Banque de semences du Service canadien des forêts

P.S. Janas

Information Report/Rapport d'information PI-X-58 E/F



AYTA

### PETAWAWA NATIONAL FORESTRY INSTITUTE

In common with the rest of the Canadian Forestry Service, the Petawawa National Forestry Institute has as its objective the promotion of better management and wiser use of Canada's forest resource to the economic and social benefit of all Canadians. Objectives of program activities carried out at the Institute support this goal through discovery, development, demonstration, implementation, and transfer of innovations. Because it is a national institute, particular emphasis is placed on problems that transcend regional boundaries or that require special expertise and equipment that cannot be duplicated in CFS regional establishments. Such research is often performed in close cooperation with staff of the regional centres or provincial forest services.

Research initiatives and technical services at the Institute encompass six major activities:

FOREST GENETICS AND BIOTECHNOLOGY — Integrates projects in tree genetics; soil microbiology, micropropagation, molecular genetics, and seed research. It also includes the client services and seed bank operations of the National Tree Seed Centre, a long-standing program with extensive international affiliations.

FOREST MANAGEMENT SYSTEMS — This program integrates projects in fire, remote sensing, meteorology, modelling, growth and yield, and FIDS to provide research and development for the formulation and demonstration of forest management systems.

NATIONAL FOREST RESOURCE STATISTICS — Widely known as FORSTATS, this program coordinates the acquisition, standardization, and publication of national statistics on the forests of Canada, and responds to client requests.

FOREST DATA SYSTEMS — Provides the expertise and computer-based systems necessary to manage data acquired through FORSTATS and the research projects at PNFL Additionally, the program provides informatics advice and service at the CFS corporate level.

COMMUNICATIONS — Integrates activities of the library, public awareness, information, and editing and publications projects. The Institute is visited by more than 20 000 people every year. There is a Visitor Centre for the public, self-guided tours, and an extensive education project. The national repository of all scientific and technical publications of the CFS is at PNFI.

THE RESEARCH FOREST — Besides natural stands manipulated in a variety of ways for silvicultural research, the 98 km<sup>2</sup> Petawawa Forest contains extensive areas of plantations dating back six decades. Research plantations are a source of growth and yield data derived from cultural experiments, and they are becoming valuable for pedigreed genetic materials for micropropagation and molecular genetics studies. The forest also offers opportunities for short- and long-term testing of forest management strategies.

### A LIST OF SEED IN THE CANADIAN FORESTRY SERVICE SEED BANK

# UNE LISTE DES SEMENCES DE LA BANQUE DE SEMENCES DU SERVICE CANADIEN DES FORÊTS

P.S. Janas

Information Report

Rapport d'information

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### A LIST OF SEED IN THE CANADIAN FORESTRY SERVICE SEED BANK

### ABSTRACT

Information is given on the native and exotic forest tree and shrub seed available for research purposes from the Canadian Forestry Service Seed Bank at the Petawawa National Forestry Institute. It supersedes Information Report PI-X-39E/F. Reference is made to the procurement of seed and the maintenance of seed quality.

### 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 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.

### Seed procurement

The seedlots described in the attached list have been procured in several ways. Some collections were made by staff at PNFI and others by cooperators in the Canadian Forestry Service regional research centres, provincial forest services, forest industries, and other federal agencies. Several seedlots were procured through exchange with foreign

### UNE LISTE DES SEMENCES DE LA BANQUE DE SEMENCES DU SERVICE CANADIEN DES FORÊTS

### 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 du Service canadien des forêts, à l'Institut forestier national de Petawawa. Il remplace le rapport d'information PI-X-39E/F. La façon de procurer les semences et de maintenir leur qualité est indiquée.

### Introduction

Comme la recherche forestière est une activité de longue haleine et souvent coûteuse, il est important que seules les semences d'origine et de qualité connues servent aux essais sur les espèces, à l'amélioration génétique des arbres, et aux autres expériences de nature sylvicole. Pour ce faire, le Centre national de semences forestières à l'IFNP 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 et exotiques.

### Obtention des semences

Les lots de semences décrits dans la liste ci-jointe ont été obtenus de plusieurs façons. Quelques-uns ont été fournis par l'IFNP, d'autres par des collaborateurs des centres de recherches régionaux du Service canadien des forêts, et par ceux des services forestiers provinciaux, des industries forestières et d'autres organismes fédéraux. Des lots

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 influences 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 handling and storage of cones and fruit, and 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 the Canadian Forestry Service.

### 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, only those whose seed have demonstrated the ability to retain viability over a number of years of storage in the facilities available proviennent d'échanges avec des organismes étrangers ou furent achetés de commerçants au Canada ou à l'extérieur.

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 d'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

Le contrôle 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 de semences forestières, ce contrôle s'exerce dès la récolte et se poursuit tout au long du processus de manutention, de traitement et d'entreposage 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 du Service canadien des forêts.

### Utilisation de la liste de semences

Les essences dont les semences sont en banque apparaissent dans la section "Liste des essences", avec chacune leur numéro correspondant.

Seules les espèces dont les semences ont démontré qu'elles pouvaient survivre un certain nombre d'années en entreposage, figurent are listed. Seed of those species 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.

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 amount of seed required. Amount required in grams can be obtained using the formula:

where q is amount of seed in grams.

Alternative selections should be provided in the event that some seedlots are no longer available.

### Acknowledgments

This publication was made possible with the assistance and cooperation

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 (Render, 1940) pour les espèces exotiques.

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 la légende de la liste de semences) ainsi que sa latitude, sa longitude et son altitude. Lorsque c'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 la quantité. On peut calculer la quantité nécessaire en grammes à l'aide de la formule suivante:

$$q = \frac{\text{(masse de 1000 semences)}}{\text{(n}^{\text{bre}} \text{ de semis)}}$$

où q représente la quantité de semences en grammes.

On devrait spécifier d'autres choix au cas où certains lots seraient épuisés.

### Remerciements

Cette publication a été rendue possible grâce à la coopération et of the following staff of the Seed Bank and Services Project: Mr. E.L. Gilchrist, technician in charge of seed collection and processing; Mrs. B. Kelley, technician responsible for seed testing.

l'aide des employés suivants de la Banque de semences et des Services aux clients: M. E.L. Gilchrist, technicien chargé de récolter et traiter les semences; et Mme B. Kelley, technicienne chargée des tests de semences.

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### Glossary/Glossaire

blue needles

bog

clay

exotic

fair growth fair site first from

good site quality

gravel

kiln

large zone loam/loamy soil

mature stand

no kiln

old & new cones

on steep hill

peat poor site possible hybrid

recd from rocky rodent damage

sandy second silt 30% slope soc superior xmas tree

1st coll

third trees aiguilles bleues

marais

argile

exotique

croissance moyenne

site moyen premier d'après

bonne qualité stationnelle

gravier

séché au four

vaste zone terreau

peuplement à maturité

non pas séché au four

cônes arrivés à maturité &

jeunes cônes

situé sur une pente raide

tourbe site pauvre peut-être un hybride

obtenu de rocheux

endommagement dû aux

rongeurs

sablonneux deuxième limon 30 % pente verger à graines meilleur arbre de Noël

1re récolte

troislème arbres very blue colour

wet site weevil resist

y/yrs

couleur bleu

site humide résistant aux charançons

an(s)

Species listing/Liste des essences

# SPECIES LIST/LISTE DES ESSENCES

### SEEDLOTS  SEEDLOTS  NUMBER DE  PER SPECIES  11			
A (European silver fir)  ANEA Canabilis (Pacific silver) fir)  ANEA Canabilis (Pacific silver) fir)  ANEA Calcand fir)  COCRR (white (Colcado) fir)  COCRR (White	SPECIES/ESSENCES	NUMBER OF SEEDLOTS PER SPECIES	SEMEN
mdosewood    mdosewood    birch    rch    rc		な 姓 な 総 社 利	
mdosewood!  birchl rchl rchl rchl rchl rchl birchl birchl blue spruce)	ALBA (European silver fir)		ru -
Dive apruce)	BALSAMEA (balsam fir)	D	+ 10
monsewood   1   1   1   1   1   1   1   1   1	BALSAMEA var PHANEROLEPIS		
Dive spruce)	CONCOLOR Cubite (Colorado) fir		art
monsewood   1   1   1   1   1   1   1   1   1	GRANDIS (grand fir		+1
monsewood    1  1  1  1  1  1  1  1  1  1  1  1  1	NEPHROLEDIA		<b>0</b> -
birchi rchi rchi rchi archi blue apruce;	ENSYLVANICUM (striped maple; mossewood		
bive aproce)	UBRUM Ered (soft) maple]	ri	4 12
bive aproce)	ACCHARUM (sugar (hard) map)		· m
bive apruce)	PICATUM (mountain maple		***
bive apruce)	CORDATA (Italian ald		Oil
bive apruce)	CRISPA (green alder)	74	0-
bive apruce)	QLUTINDSA (black ald	9	100
bive apruce)	HIRBUTA	-	
bich arch)  blue apruce)	INCANA Egrey (European) alder		**
bive apruce)	ALNUM NEPALENSIS		_
blue apruce)	ALNOW ACERS (Tred (Dregon) blost	9	
bive apruce)	ALNOS ACCOUNT (Special block)	160	0
bive apruce)	ALVON UNIVERS ALORA	or or	0-
bive apruce)	ALNOW TENOIT CLICATED BIDGE	CV I	
arch)  blue apruce)	DOSTORANIENDIS CURITOR DITE	39	et .
arch)  blue spruce)	DEFORM DESTRUCTION OF THE CARREST BANKS	4	
arch)  blue apruce)	BETULA PENDULA Callos (uses) betch	***	w c
ornbeam) arch) blue spruce)	BETULA PLATYPHYLIA	*	1.0
ornbeam) arch) blue spruce)	BETULA PUBEBCENS (downs birch)	1-0	
ornbeam) arch) blue spruce)	BETULA VERRUCOSA (European white birch)		
blue apruce)	CARPINUS CARCLINIANA (blue-beach) hornbeam)		
blue apruce)	CATALPA SPECIOSA (catalpa)	-	
NA (white ash)  UVANICA (red ash)  UVANICA (red ash)  UVANICA (red ash)  Shurian larch)  T. CLGENSIS  Siberian larch)  II (Engelmann spruce)  It (Engelmann spruce)  Ite spruce)  akhalin spruce)  akhalin spruce)  r. GLAUCA (Colorado blue spruce)	FACUS ORANDIFOLIA (American beent)	EW.	Ci
VANICA (red ash) shurian larch) r. OLGENSIS tamarack: eastern larch) IS (western larch) IS (western larch) II (Engelmenn spruce) It e spruce) akhalin spruce) akhalin spruce) r. GLAUCA (Colorado blue spruce)	FRAXINGS AMERICANA (unite sen)	0.1	0
Uropean larch)  outopean larch)  r OLGENSIS  tamarack; eastern larch)  ES (western larch)  Is (mestern larch)  It (Engelmann spruce)  It (Engelmann spruce)  akhalin spruce)  akhalin spruce)  r GLAUCA (Colorado blue spruce)	TRAINING CALMANDA		227
Siberian larch)  T. OLGENSIS  tamarack: eastern larch)  IS (western larch)  II (Engelmann spruce)  It (Engelmann spruce)  Akhalin apruce)  akhalin apruce)  akhalin spruce)  T. GENGERAMA  T. GLAUCA (Calorado blue spruce)	7.27.7.2.2.2.7.7.2.2.2.2.2.2.2.2.2.2.2.	97	Die
tamarack: eastern larch)  ES (western larch)  IS (western larch)  II (Ebgelman spruce)  It (Ebgelman spruce)  Ashalin apruce)  Ashalin apruce)  Ashalin spruce)  I (Calorado blue spruce)  I (Calorado blue spruce)	LANCE CONTINUE CONTINUES C		
tamaracki eastern larch)  Siberian larch)  If (Engelmann spruce)  Ite spruce)  akhalin apruce)  var MICROSPERMA  var MICROSPERMA  lack spruce)  r. GLAUCA (Colorado blue spruce)	TABLE DESIGNATION OF THE CASE	<b>*</b> E	
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Siberian larch)  II  Way spruce)  it (Engelmann apruce)  ite spruce)  akhalin apruce)  var MICROSPERMA  var MICROSPERMA  r. GLAUCA (Calorado blue apruce)	IS (western larch)	)	
Siberian larch)  II  In (Engelmenn apruce)  It (Engelmenn apruce)  akhalin apruce)  var MICROSPERMA  ogama apruce)  lack spruce)  r. GLAUCA (Colorado blue apruce)	LARIX OLGENBIS	4 41	
II  Way spruce)  I (Engelmann spruce)  akhalin spruce)  var MICROSPERMA  byama spruce)  1ack spruce)  1ack spruce)	Siberian	1 24	
way spruce)  I (Engelmenn spruce)  akhalin spruce)  var MICROSPERMA  byama spruce)  1ack spruce)  1ack spruce)	11		
I (Engelmann spruce)  ite spruce)  akhalin apruce)  var MICROSPERMA  ugama spruce)  lack spruce)  r. GLAUCA (Calorado blue spruce)	PICEA ABIES (Norwal sorute)	() (4)	No.
GLAUCA (white spruce) GLEMNI (Sakhalin apruce) JEZOENSIS var. MICROSPERMA KORAIENSIS KOYAMAE (Kuyama spruce) MARIANA (black spruce) PUNGENS var. GLAUCA (Colorado blue apruce)	I (Engelmann spruc		7.22
GLEHNII (Sakhalin spruce) JEZOENSIS var MICROSPERMA KORAIENSIS KOYAMENSIS MAKIANA (black spruce) PUNGENS var, GLAUCA (Colotado blue spruce)	GLAUCA (white spruce)	742	
JEZDENSIS var. MICROSPERMA KORAIENSIS KOYAMAE (Koyama spruce) MARIANA (black spruce) PUNGENS var. GLAUCA (Colorado blue spruce)	ICEA GLEHNII (Sakhalin	1	
KORAIENSIS KOYAMAE (Kuyama spruce) MARIANA (black spruce) PUNGENS var, GLAUCA (Colorado blue spruce)	JEZDENSIS var.	7	
KOYAMAE (Koyama spruce) AARIANA (black spruce) PUNGENS var. GLAUCA (Colorado blue spruce)		(r)	
MARIANA (black spruce) PUNGENS var. GLAUCA (Calorado blue spruce)	KDYAMAE (		
SA PUNGENS var. GLAUCA (Calorado blue spruce)	MARIANA (	04	
	EA PUNGENS var. GLAUCA (Colorado blue	**	

2031

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

# SPECIES LIST/LISTE DES ESSENCES

SPECIES/ESSENCES PER SPECIES LOIS DE SECUES PER SPECIES PAR ESSENCE	PER SPECIES PAR ESSENCE
PICEA SCHRENKIANA (Schrenk's soruce)	n
SITCHENSIS (sitka spruce)	i m
WILSONII	T CV
PINUS BANKSIANA (Jack pine)	7.4
PINUS CARIBAEA var. CARIBAEA	£4
PINUS CARIBAEA var. HUNDURENSIS	-
PINUS CONTORTA var. CONTORTA (shore pine)	· 07
PINUS CONTORTA var. LATIFOLIA (lodgepole pine)	7.4
PINUS DENSIFLORA (Japanese red pine)	
PINUS KESIYA	-
PINUS KORAIENSIS (Korean pine)	
PINUS MONTICOLA Emetern white (silver) pine]	. (7)
DDCARP	. 27
	9
RESINDSA Cred (Notway) pinel	48
PINUS RIGIDA (sitch sine)	
FORMIS (	C and
	118
PINUS SYLVESTRIS EScotch (Scots) pinel	750
SYLVESTRIS var. MONGOLICA	co
BYLVEBT	1
	n
RIENTALIB	-
POPULUS GRANDIDENTATA (largetooth aspen)	ın
POPULUS TREMULDIDES (trembling aspen)	in.
PSEUDOTSUGA MENZIESII (douglas-fir)	1.7
PSEUDDTSUGA MENZIESII var GLAUCA (interior douglas-fir)	C
k locust	10
SORBUS AMERICANA (American mountain ash)	
THULA DCCIDENTALIS (eastern white cedar)	· Or
PLICATA (western red cedar)	া ব
	1 (%)
ULMUS AMERICANA [white (American) elm]	i en
ULMUS GLABRA (Scotch elm)	

# LEGEND FOR PNFI SEED LIST LÉGENDE POUR LA LISTE DE SEMENCES DE L'IFNP

Column Name Nom de la colonne	Meaning Signification
SEED BANK NUMBER	<ul> <li>Seed bank number assigned to an individual seedlot by the National Tree Seed Centre</li> <li>Numéro assigné à un lot de semences en banque par le Centre national de semences forestières</li> </ul>
NURSERY NUMBER	<ul> <li>Seedlot number in seed index system maintained by Tree Breeding group at PNFI</li> <li>Numéro assigné à un lot de semences dans le système d'indexation géré par le groupe de reproduction des arbres de l'IFNP</li> </ul>
YEAR COLL	. Year of collection . Année de la récolte
PROVENANCE	<ul> <li>Usually the name of the nearest identifiable geographic location to a collection site</li> <li>Habituellement, le nom de l'endroit géographique identifiable situé le plus près du lieu de la récolte</li> </ul>
PROV	<ul> <li>Canadian province or American state (consult Appendix A for full name)</li> <li>Province canadienne ou État américain (consulter l'annexe A pour le nom complet)</li> </ul>
CTRY	. Official country code (see Appendix B) . Code officiel du pays (voir l'annexe B)
LAT	<ul> <li>Latitude of collection in degrees and minutes</li> <li>Latitude du lieu de la récolte en degrés et minutes</li> </ul>
LONG	<ul> <li>Longitude of collection in degrees and minutes</li> <li>Longitude du lieu de la récolte en degrés et minutes</li> </ul>
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; 'CP' is a controlled pollination cross; 'SP' refers to self-pollination; 'SQ' indicates squirrel collection

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; 'CP' signifie le croisement par pollinisation dirigée; 'SP' signifie l'autopollinisation; 'SQ' indique une récolte par des écureuils.

### 1000 SEED WEIGHT

- . Average weight in grams of 1000 seeds
- . Poids moyen (en grammes) de 1000 semences

### YEAR TSTD

- . 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 plus récent test de germination; un espace inoccupé signifie que l'on ne dispose pas de renseignements sur la germination

### REMARKS

- . 'ST...' identifies select tree from which collection was made
- 'ST...' identifie l'arbre sélectionné pour la récolte des semences
- . 'V...' refers to PNFI clone number
- . 'V...' renvoie au numéro de clone de l'IFNP

Seed list/Liste des semences

SEED		というのにはいる	1								11111			40.00	+0	
****	BANK NUMBER	NUMBER	COLL	PROVENANCE	ANCE	N 10 10 10	PROV	CTRV	LAT	LONG	141	11	HEIGHT	1570	GEPM	PEMARKS
	1 1001 ABIES	ALBA (Eu-	opean	silver fir)		40000										
+4 +4	100-0080006 0 100-8380643 0	1	1,983	GEPARDMER MAPGERIDE MD	MDUNTAINS			1 H H H H	48 04 45 00	8 53E 3 30E		4/8	13 96 10 74	0 0 4 4	10 m	VIA VERSEPUV VIA VERSEFUV
	1 2001 ABIES	AMABIL15	Camabl	IIIs (Pacific	sliver	+11+										
+-4	200-8370636 0		1983	TAVLOR RIVER			BC	CAN	49 19	125 28	250	E (10)	50 00	#8	72.30	MATURE STAND
	( 1 300) ABIES	BALSAMEA	(balsa	am +1r)												
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-4	300-6030290 0			FETANAMA NA	F 04	INST	LNO	CAN			160	N/A	1-1	0		
	100-66447380 C		1700	THE AMAMA NA	V-10- W	21					140	n u		4.5		
			1970	CAF ARBO	M. OTTA	17.7					0.0	ı yı				S 0142, 14cm
	-7034190		1970	CAF ARBO	TH, OTTA	17/14					4	123		+		S 0143, 14cm,
	000-1004920.0		1970	CRF ARBORETUM,	M. OTTAWA	44	DNT	CAN			0	un s		.,		CRF. S. 0146, 12cm, Bm
			1070	CAT ARROHETO	M. OTTA	1 77					0 4	n u		7 11		S 0147. 1369
	300-7311360 0		1073	DIAF	EXP GT						120	N/A				5. U. 981 1.80 m.
			1974	PETAWAWA NAT	FOH	075					100			ŭ#		1309,119
	300-7432010.0		1974			INST					160	tit.	(4)	т		15cm, 13m
	0000-7432000 0		1074			TENST					160	ta c		m		1010,110
-	1001-7462040 0		1074	PETAWAWA NAT	304 405 405	1221					007	n u		* 17		1965, 14B
	-1432080		1974			LEST					150	) (n		9 (7)		E E E E E E E E E E E E E E E E E E E
-	7832260		1978			INGT	120				100	un	-4	(m)		10001
+4	-7832270		1978			1.657					091	LO I		-		BT 3592
-	-7832280		1978			1881					160	un e	0-1			
	300-7832290.0		1978	PETAWAWA NAT		152	TNO.				0 (	us c		-		
	1031140		0.00			1227					000	n iz		2.0		
-	7931180		1979			1257					180	r ur				
.,	7931190		1979			THET					180	507		777		
-+ -+	300-7931200 0 300-6200572 0		1979	PETAWAWA NAT		11151	PFLD	CAN NAN	45 50	77. 28 57. 18	90	or m	B1 01	63	0.0	
		BALSAMEA		PHANEFOLEPIS												
-	350-7003740.0		1970	GRAND FALLS			NFLD	CAN	48 55	55 51	110	(S)	8.8	EB	47 5	15-25cm, 5-11m, 25y
	( 1 400) ABIES	COMCOLOR	ed:two	(Colorado)	F11-1											
++	400-8480010.0		1984	MESA ALTA			<u> </u>	450	35.30	106 00		N/A	43 24	B.4	53.0	VERY ELUE COLDUR
	( 1. 500) ABIES	GRANDIS (	(grand	(11)												
+4	500-8470994 0		1984	IRON RIVER,	VANCOVER	E 123	BC	CAN	49, 45	125 00	10	B(50)	20, 20	E B	61.7	
	( 1.600) ABIES	LASIDCARPA		(alpine fir)												
	400-7473110.0		974	MONASHEE	MDUNTAING		30	CAN	51.05	118.35	1830	.00.0	90 6	83	50	
10			1974	SHUSWAP LAKE			0	N N	0	2	1370	п		(7)	+	

	>diagain.	2000	SEED	TST/L	ISTE	MES SEM	SEMENCES	i	i	1000	1		
SEED BANK NUMBER	NUMBER	COLL	PROVENANCE	PROV	CTRY	40.0		) (E)	TYPE	WEIGHT	TETD	GERIM	REMARKS
1, 500-7473870 0 1, 500-7477310 0 1, 500-7971830 0		1974	MANNING PR MEGILLWRAY HUDSONS BA	200	SAN	49 05 50 51	120 45	1220 1448 1130	8 G G	7 36	688	84 37 50 5	26cm.94
500-6270557		1982	DUCK LAKE	n in	CAN			1130	8(10)	ri i	000		23cm, 7-15m, 40-50y
( 1 650) ABIES	NEPHROLEP :	51.0											
1.550-8380562 0		1993	TCHUM, HETLUMOKIANG PROV		CHN	47 00	129.00E	250	N/A	8.26	10	46.5	
( 2.450) ACER	ACER PENSYLVANICUM	Test"	striped maple, monsewood)										
2.450-8430047 0		1984	нотвиза	TWO	CAN	45.09	77. 10	300	B(2)	43.26	(C)	54.5	5-10cm, 3-6m
( 2 600) ACER	ACER RUBRUM Cred	(1) (104)	ft: maple]										
2, 600-7530080 0	10162 00	1975	100	TNO	CAN		77, 23	150	cn:	13.04	94		15cm, 21m
500-7530190		070	KENURA FORT FRANCE	200				380	0 (10)		B 10		G-10cm
		1976		- LNO	CAN	45 57		100	-	12.85	0 0	- en	11-20m.55-100y
2 400-7430190 0		1976		TMO				1.50	tn :		84		
600-7730040		164	MALAHIDE TOWNSHIP	OWT				040	co (J		0.0		2000
		1979	PETAWAWA NAT FOR	THE				1 80	o to	4 4 5	000		ST. 3739, 7cm, 7m
200-7930100		979	PETALANA NAT FOR INST	170				170	to t		84		Em
500-8230070		1982	NAT FOR	58	CAN			150	0 00		# C		RUDENT DAMAGE
400-8230080		1982	PETAWAWA NAT FOR 1	T'NO				160	100		C C		RODENT DAMAGE
A00-8230090		2861	PETAWAWA NAT FOR	100	CAN			150	ETS I		Ci Ei		RODENT DAMAGE
400-E430013		1984	PETAWAWA NAT FOR	TWO				0 0	o t		0.0		RODENT DAMAGE
600-8430014.		1984	P. N. F. I	TWO				000	o uo		1 4		11469.7 30
500-E430015		1984	Z	DNT				150	ш		84		9cm, 7 Sm
0 400-E430016 0		1984	DASELINE ROAD, P. N. F. I	DNT				160	61 (		84		9cm. 6m
500-843001B		1984	LIL	DNT	NAN O			061	ur u		84		1909 V 100
600-6430019		1984	N WWW	ONT				130	a un		78		140 E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
400-8430021		1984	FIRE TRAIL A, A E C L.	DNT					123		9.4		
2,600-8430024 0		1984	LUCH LAME, GRAVERHURST	PN-	CAN	46.04	79.25	1017	en en	7 24	84	48 0	10ca. 6a
( 2 800) ACER S	BACCHARUM	Caugar	(hard) ma										
800-6330022		1983	PELHAM TWP , FONTHILL	DNT		1	4:	190	B(3)				45cm.14-16m
2.800-6430054 C		1984	DENBIGH ALGONGUIN PARK	F F	CAN	45 09	77 10	300	(1) (1)	102 12	84	0 89	40cm, 20m, 110y 35-55cm, 14-18m
( 2.900) ACER S	SPICATUR C	(mountain	iin maple)										
2,700-8430043 0		1984	CHARLESTON LAKE	PMO	CAN	44 31	76.01	120	B(2)	17.21	ED)	0 16	2-3cm, 3m
( 4.050) ALNUS	CORDATA (1	Italian	n alderi										
4 050-8082030 0 4 050-8181340 0		1980	NAPOLI, CAMPANIA GERAARDSBERGEN		ITA	40 39	14. 30E	700	A/N	to t	84	0.89	VIA DE STEENACKERS
									3	-			4

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10076   01   07   01   01   02   02   03   04   05   05   05   05   05   05   05	voce/il	NUMBER	- 0	PROVENANC	PROV	YR!	-	1	1 5	17	FIGHT		GER	REMARKS
Control   Cont	103	CRISPA (g	0 0	φ1.)		ii ii			1					
100	100-7931400.	10978.00	-	IHSUMOL ZIIWIN					460	m	50	(I)		
Continue	100-8310558		1991	-					0-1	to i	20	4		A. 3m. s
Continued at the cont	100-8310359		000	-+					0 0	un u	0-0	B 0		7,38,7
CAMPACO   CAMP	100-8310562		1983	-					30	Le	27	100		GCM. 27-
CAMPA   CAMP	100-8310564		1991						30		101	94		n, 3m, 4
100-0320394   1991   Hississippi   HVPF   0UE CAN 48 49 64 32 10 18 129   25 84 4 22   1.24m.1-34m.1-4m.100-0320394   1991   Hississippi   HVPF   0UE CAN 49 64 32   10 18 129   25 84 4 22   1.24m.1-34m.1-2m.100-03200394   1992   Hississippi   HVPF   100   HISSIssispi   HVPF   100   HISSIssispi   HVPF   100   HISSIssispi   HV	100-8310565		1983						30	03	34	8		n, 2m, 4
100-0320399   1931 H1501881PPI H1VEP	100-8320554		1983	MISSISSIPPI RIVE					26	1	1,00	94		2cm, 2-4m
100-0360544   1993 DESCRIPTIONE   ATTA CAN 93 29 14 16 30   18 190)   18 190   18	100-8320555		199	MISSISSIPPI RIVE					130	196	25	84		3-2cm, 2-
100-636694, 0   1983 GDEP SUMNIT	100-8360544		1980	EDSON	-			16.		1967	10.0	94		7cm.
100-6506947   1988   1989   1984	.100-8360546.		1982	CBED SUMMIT				17		m	34	84		3cm.
100-6400890   1844 GAMMAN PALLE   1810 CAN 49 20 35 35 122 18 6 1 18 5 1 39 9 0 4 9 9 0 1 0 4 5 5 5 5 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.100-8360547.		1982	FORT ASSINIBOI				4		m	35	94		3cm,
100-64008992  0 1984 STEPHENVILLE   FFLD CAN 85 28 420 15 8 17 9 6 15 10 10 10 10 10 10 10 10 10 10 10 10 10	100-8400857		1994		-				122	B (5	37	0		5-5cm, 2-3m
100-6400450   1944   FERMINILE   1945   20	100-8400658		1984		-				2	B ( 7	400	D C		Scm, 2-3m, 10-
100-6840794  0   1994   1914	100-8400859		1961		~				o ·	in i	51	D I		
100-8410741   1944   PERIODHESH   NS	100-8400850		1987		'n.				0	B (	40	n s		
100-6410794   1994	100-8410740		D I	MERICOMIS					0		01	D		-48Cm. 1. 9-3. 3m
100-064107942	100-6410741		1984	MEPIGOMIS					0	n i	CZ i	n i		0-1-5cm 2
100-06410794   0   1994 APMERBY	100-8410742		1984						10	n	36	0 1		THE TOWN BY
100-08410795   1984 AMMERSET   NB CAN 45 53 64 16 30 5 42 89 83 75.0   1-3-2 fcm. 100-08410795   1984 AMMERSET   NB CAN 45 53 64 16 30 5 6 4 2 8 8 8 9 83.0   1-3-2 fcm. 100-08410795   1984 AMMERSET   NB CAN 45 15 64 16 30 5 6 4 8 8 8 9 83.0   1-3-2 fcm. 100-08410795   1984 AMMERSET   NB CAN 45 15 64 16 30 5 6 1 6 4 8 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9	100-8410784		1991						200		45	D 1		d-2 3cm,
100-064107780   1948 AMMHERST   NB   CAN 45 53 44 16 30 5 274 5 30 75 0 1 2 2 5 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100-8410755		198						000		4	n 1		3-4. 1Cm.
100-6440759   9494 AMHERST   NB   CAN 49 55 3 44 6 30 8 40 80 9 100   94-3 20 8 9 9 9 10   94-3 20 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	100-6410756		1984						30		67	00		6-1, 9cm, 1
100-8420610   1984 AFFERITS   016 CAN 49 15 69 32 274 5 30 8 54 0 5 1.0m. 42.mm SAT 100-8920610   1984 AFFERITS   016 CAN 49 15 69 32 274 5 30 85 96 0 5 1.0m. 42.mm SAT 100-8920610   1984 AFFERITS   016 CAN 49 15 69 32 274 5 30 85 96 0 5 1.0m. 42.mm SAT 100-8920610   1984 AFFERITS   016 CAN 49 15 69 32 274 5 30 85 96 0 5 1.0m. 42.mm SAT 100-8920610   1984 AFFERITS   016 CAN 49 15 69 32 274 5 30 85 96 0 5 1.0m. 99 96 96 100 0 99 96 96 100 0 99 96 96 100 0 99 96 96 100 0 99 96 96 100 0 99 96 96 96 100 0 99 96 96 96 96 96 96 96 96 96 96 96 96	100-8410757		1984						30		40	0		B-3 GCM: N
100-08420600 0 1984 BERBINIS 0UE CAN 49 15 69 32 274 5 36 85 76 0 3 8cm 4 10m 9 100-08420600 0 1984 BERBINIS 0UE CAN 49 15 69 32 274 5 36 85 76 0 3 8cm 4 10m 9 100-08420601 0 1984 BERBINIS 0UE CAN 49 15 69 32 274 5 36 85 95 5 3 3 cm 4 4 10m 9 100-0842061 0 1984 BERBINIS 0UE CAN 49 15 69 32 274 5 36 89 100 0 3 9cm 4 10m 9 100-0842061 0 1984 BERBINIS 0UE CAN 49 15 69 32 274 5 38 89 100 0 3 9cm 4 10m 9 100-0842061 0 1984 BERBINIS 0UE CAN 49 15 69 32 274 5 38 89 100 0 3 9cm 4 10m 9 100-0842061 0 1984 BERBINIS 0UE CAN 49 15 69 32 274 5 39 89 100 0 3 9cm 4 0 m 9 100-0842062 0 1984 BERBINIS 0UE CAN 47 47 79 15 274 5 39 89 10 0 0 3 9cm 4 0 m 9 100-0842062 0 1984 BERBINIS 0UE CAN 47 47 79 15 274 5 39 89 10 0 0 3 9cm 4 0 m 9 100-0842062 0 1984 BERBINIS 0UE CAN 47 47 79 15 274 5 39 89 10 0 0 3 9cm 5 10 0 m 9 100-0842062 0 1984 BERBINIS 0UE CAN 47 47 79 15 274 5 39 89 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100-8410758		1984						20		0-0	8		5-2, 5cm, 3-4
100-6420610 0 1994 IERSEMISS	.100-8420609.		1984						674		33	83		. 1cm, 4, 2m, B
100-6420611	100-8420610		1984						274		30	90		Bcm, 4, 10m,
100-6420612 0 1994 BERSIMIS	100-6420611		1984						17.4		36	9		Oca, 4, 15m.
100-64206413	100-8420612		1984						274		च	n B		3cm, 4. 0m, 9
100-6420614 0 1984 BERBINIS	100-6420613		1.004						274		38	6.9		Scm, 3. 8m, 8
100-6420626   1944 BERTIANY   0UE CAN 47 15 274 8 29 85 71 8 1 15 3 Henrian   100-6420626   1944 REPUTIONY   0UE CAN 47 47 79 15 274 8 29 85 71 8 1 1 4cm. 3 Om. 74 100-6420626   1944 REPUTIONY   0UE CAN 47 47 79 15 274 8 29 85 54 0 1 6cm. 3 Om. 74 100-6420626   1944 REPUTIONY   0UE CAN 47 47 79 15 274 8 29 85 54 0 1 6cm. 3 Om. 74 100-6420626   1944 REPUTIONY   0UE CAN 47 47 79 15 274 8 29 85 50 5 1 3cm. 2 98m. 74 100-6420626   1944 REPUTIONY   0UE CAN 47 47 79 15 274 8 29 85 50 5 1 3cm. 2 98m. 74 100-6420630   1944 REPUTIONY   0UE CAN 47 47 79 15 274 8 29 85 50 5 1 3cm. 2 98m. 74 100-6420630   1944 CHPAIS   0UE CAN 47 79 15 274 8 29 85 50 5 1 3cm. 2 98m. 74 100-6420630   1944 CHPAIS   0UE CAN 47 79 15 274 8 29 85 50 5 1 3cm. 2 98m. 74 100-6420630   1944 CHPAIS   0UE CAN 49 22 74 02 411 8 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 22 74 02 411 8 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 22 74 02 411 8 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 22 74 02 411 8 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 22 74 02 411 8 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 22 74 02 411 8 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 22 74 02 411 8 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 22 74 02 411 8 2 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 22 74 02 411 8 2 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 29 74 02 411 8 2 29 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 29 74 02 411 8 2 20 89 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 29 74 02 411 8 2 20 89 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 29 74 02 411 8 2 20 89 89 0 1 1 3cm. 2 09m. 59 100-642066   1944 CHPAIS   0UE CAN 49 29 74 02 411 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	.100-8420614		1984						174		43	0		1cm. 4. 2m, 9
100-8420625   1984 REMIGNY   100-8420627   1984 REMIGNY   100-8420627   1984 REMIGNY   100-8420627   1984 REMIGNY   100-8420627   1984 REMIGNY   100-8420628   1984 REMIGNY   100-8420628   1984 REMIGNY   100-8420628   1984 REMIGNY   100-8420629   1984 CHAPAIS   100-8420639   1984 CHAPAIS   100-842064   1984 CHAPAIS   100-84206	100-8420615		1984						4.74		34	8		Bcm, 4m
100-6420626 0 1984 REMIGNY QUE CAN 47 47 79 15 274 8 26 85 23 5 1 3cm, 2 6m, 79 100-6420626 0 1984 REMIGNY QUE CAN 47 47 79 15 274 8 26 85 23 5 1 3cm, 2 6m, 79 100-6420629 0 1984 REMIGNY QUE CAN 47 47 79 15 274 8 26 85 23 5 1 3cm, 2 6m, 79 100-6420630 0 1984 REMIGNY QUE CAN 47 47 79 15 274 8 26 85 23 5 1 3cm, 2 95m, 79 100-6420630 0 1984 REMIGNY QUE CAN 47 47 79 15 274 8 26 85 83 5 1 3cm, 2 95m, 79 100-6420630 0 1984 REMIGNY QUE CAN 47 47 79 15 274 8 32 85 83 83 1 4cm, 2 7m, 64 100-6420630 0 1984 CHAPAIS QUE CAN 49 22 74 02 411 5 36 85 89 0 1 3cm, 2 0m, 54 100-6420660 0 1984 CHAPAIS QUE CAN 49 22 74 02 411 5 36 85 89 0 1 3cm, 2 0m, 54 100-6420660 0 1984 CHAPAIS QUE CAN 49 22 74 02 411 5 36 89 89 0 1 3cm, 2 0m, 54 100-6420660 0 1984 CHAPAIS QUE CAN 49 22 74 02 411 5 36 89 89 0 1 3cm, 2 0m, 54 100-6420660 0 1984 CHAPAIS QUE CAN 49 22 74 02 411 5 36 89 89 0 1 3cm, 2 0m, 54 100-6420660 0 1984 CHAPAIS QUE CAN 49 22 74 02 411 5 36 89 89 0 1 3cm, 2 0m, 54 100-6420660 0 1984 CHAPAIS QUE CAN 48 59 67 01 183 5 70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100-8420625		1984						6774		7.0	0.0		4cm, 2 9m
100-6420628   1984 REMIGNY   100-6420628   1984 REMIGNY   100-6420629   1984 REMIGNY   100-6420630   1984 REMIGNY   100-6420630   1984 REMIGNY   100-6420630   1984 REMIGNY   100-6420663   1984 REMIGNY   1984 REMIGNA   198	100-8420646		B						1 1		9 0	0.0		DC 31 C
100-6420620 0 1994 REMIONY QUE CAN 47 47 79 15 274 8 29 85 63 5 1 4cm 2 7m 64 100-6420630 0 1994 REMIONY QUE CAN 47 47 79 15 274 8 29 85 63 5 1 4cm 2 7m 64 100-6420630 0 1994 REMIONY QUE CAN 47 47 79 15 274 8 32 89 83 5 1 4cm 2 7m 64 100-6420630 0 1994 CHAPAIS QUE CAN 49 22 74 02 411 8 35 89 80 0 1 2cm 2 05m 54 100-6420669 0 1994 CHAPAIS QUE CAN 49 22 74 02 411 8 35 89 80 0 1 0cm 2 0m 54 100-6420663 0 1994 CHAPAIS QUE CAN 49 22 74 02 411 8 35 89 80 0 1 0cm 2 0m 54 100-6420663 0 1994 CHAPAIS QUE CAN 49 22 74 02 411 8 35 89 80 0 1 0cm 2 0m 54 100-6420663 0 1994 CHAPAIS QUE CAN 49 22 74 02 411 5 36 89 80 0 1 0cm 2 05m 50 100-6420663 0 1994 CHAPAIS QUE CAN 49 22 74 02 411 5 36 89 80 0 1 0cm 2 05m 50 100-6420663 0 1994 CHAPAIS QUE CAN 49 22 74 02 411 5 32 89 91 0 1 2cm 2 05m 50 100-6420663 0 1994 CHAPAIS QUE CAN 49 22 74 02 411 5 32 89 91 0 1 2cm 2 05m 50 100-6420663 0 1994 CHAPAIS QUE CAN 49 89 67 01 183 5 100 0 4 0cm 4 0m 100-6420663 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 5 90 0 3 0cm 4 0m 100-6420663 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 5 3 4cm 4 0m 100 100-6420660 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 5 3 4cm 4 0m 100 100-6420660 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420660 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420660 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670 0 1994 GPOSER RUCHE QUE CAN 48 89 67 01 183 5 3 4cm 4 0m 100 100-6420670	100-0480087		1000						234		75	0 0		25 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m
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DOCUMENT TO STANK		2	The state of the s		1	d o	di di	i k	+			Š.	

	200000	05.50	SEED	7/1817	ISTE I	DES SEP	SEMENCES	Î		1000			
SEED BANK NUMBER	NUMBER	100	PROVENANCE	PRGV			8	(a)	TYPE	WEIGHT	YEAR	GERM	REMARKS
		1980	12	BC	11	49 25	124.15	500	В	54	48	75.0	VANC ISLAND
. 600-8071180		1980	SHAMNIGAN, VANCOLVER IS			48, 36	123.40	190	m	LA CA	84	0 89	
4. 600-8081440 0		1980		01		48 22	116.45	945	CO1	98	₽B	55.0	
400-E0E2010		1980	FUNKS	MASH		4B 03	124.36	30	on i	CH CH	E14	177	VIA DR STEENACKERS
		1990	FORT SPACE	MAN	4 4	40 40	0.00	360	n t	0 1	B 6	0 1	2007217454513
. 600-8181330		1981	ALBIGN	100		30 + 5	000		пп	1 0	1 5	0 0	VIA DE SIEENACKERS
8370232		1983	SPRUSTON ROA	BC		40 03	000	157	o U	1 4	100	A A	MACHER
8370233		E863	SPRUSTON RDA	200		40 03	200	100	0 12	0.0	0 0	27.00	100 E
H370235		1993	SPRUETON	UB		49 03	103	KCT	7 00	7.4	2 5	40 0	200 to 200 to 200
. 600-8370245		1983	HORNE LAKE	100		49 21	124 42	P)	0 40	4 4	70	0.0	1010 + 1000 + 1000
600-8370250		1983	HOPNE LAKE	100		49.21	124 43	100	) tř	0.00	24	0 ii	POW 15 1 10 10 10 10 10 10 10 10 10 10 10 10 1
. 600-8370251		1983	HORNE LAKE	90		49.21	124 43	E Di	i to	4	17	0	D1ce. 178. 94u
. 600-8370252		1983		28		49 21	124 43	200	T III	00	H4	0 0	D4478 DOB D44
		1983		SE SE	CAN	49.21	124 43	14	un	100	10	140	14cm, 100m, 100m
. 600-8370256		1983	MON R	36		50 12	125 45	405	ţ,O	67	83	0 06	32ca. 19a. 27u
600-8370257		1983	HON B	BC		50 12	125.45	304	(J)	0-	E B	(C)	25cc. 18m. 20u
8000-837029B		1983	ALMON R	BC		50 12	125,45	304	เก	6.9	80	94.0	25cm. 188. 23c
\$000-8370259		1983	NOW	BC		50 12	125, 45	304	107	0.0	0 B	75.0	21cm, 17m, 23u
22/05/05/05/05/05/05/05/05/05/05/05/05/05/		1483	AL MON	36		50 12	125 43	204	107	69	00	20.0	Allen 18m, 21v
		5841	200	O I		50 12	125.45	104	un.	40	69	65.0	26cm. 19m. 19y
A00-023004		1983	NO. TO SE	DE		20 15	125 43	400	177	E 8	92	88.0	DECE SIM. 264
A00-8370244		1000	MACHINE MINES	30		000	500	30.6	un i	08	69	00	26cm, 18m, 23g
49C01EB007		1000		200		200	120 40	500	an i	(D)	0.0	86. 5	26cm, 17m, 32t
-009		1284	. 4	200		20 18	0.00	505	n c	n (	0:0	100	NYCE: 105, 874
4. 500-8470846.0		1984	111111111111111111111111111111111111111	3 0		84 40	140.47	000	0 0	9 7	0 0	0.0	V 3cm, 6m, 10g
-005			TERRACE	2 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	54.40	108 41	200	ט מ	0 44	0 0	0.0	- 6
-009			TERRACE	000		94 40	128 41	100	0.0	11	2 12	707	Gran An Gran Lou
-009			HITIMAT	D)		54 15	128 30	09	ÇE ÇE	8.4	100	200	15r6. 10s. 13s
. 600-8470567.			KITIMAT	E C		54. 1.9	128 30	09	un	B	918	78.0	140 - 110 - 100 -
. 600-847056B		984	KITIMAT	BC		54, 15	128 30	0.9	un	53	83	920	12cm. 12m, Bu
		984	KITIHAT	36		54.15	128 30	00	un	47	88	37.0	9cm, B. 5m, Bu
4. 600-E4/09/0 0		984	X   1   1   2   1   1   1   1   1   1   1	20		34 25	128 30	0.9	500	46	9	47.5	1000 0 0000
		1000				40	128 30	000	Cra :	4.7	833	81.0	9cm, 10m, 9y
600-8470573						0.4	128 30	000	LO E	0	82	8 6 8	20cm. 14. 5m. 20u
400-8470574		984	4			54 10	200000000000000000000000000000000000000	000	n o	4	0 0	0 0	100E 17. 0E 190
-84703		486	ドニーニュー			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000	2 9	n tr	0 10	0 0	4 7 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-E470577						50 37	127 15	10	F (00)	42	100	45.0	1000 000 100
. 500-E47057E			PORT HARDY			50.37	127, 15	15	-)63	38	0	70.0	103.119.100
600-8470579		586	1-			50. 37	127 15	337	U)	54	82	74.5	10000 100 100
. 600-8470580		986	447			90.37	127 15	33	(11)	3	93	22.0	184m, 8m, 94
500-8470581		786	PORT HARDY		CAN	50 37	127, 15	33	(1)	38	68	72.5	1000 100 100
- ACC - E47038E		986				50 37	127 15	37	tia.	58	iù (II)	57. 5	17cm, 12m, 11y
0 4 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$B6				50 37	127 15	17	w	64	B 5	44.5	17cm. : 3m, 12y
# 000 F 00 00 00 00 00 00 00 00 00 00 00		TI I	FORT HERDY			50, 37	127 13	r m	60	90	0.0	6. 13. 01.	14cm, 10, 5m, 10y
1000 PR 1000			HAH		CAN	20 31	127 15	(1)	U3:	747	B (2)	66.0	23cm, 15m, 16y
600-04/0000			CHI HAHDY			30	127.15	17	ωn: 1	70	in E	60.0	19cm. 11m, 11g
400-8470400			STATE RUPER			01.	130 15	0	u) .1	17 (	D 1	20.0	1044 - 104 - 100
94476			0 11/1/10			40	97.	0	D 6	ni i	n 1	56.0	18cm. 10m, 16y
500-647040Z		000	PINTE BIBER			01 10	07.00	0 4	10.0	111	n :	0.0	571 En / Eut1
\$00-8470&03		12	UPER		. AV	1 1	41 051	0 4	n u	100	D 0	D W	1000. 000. 100
								1	1	7.0	3	1	ADCID: FEED FEED

	NURSERY	VEAP	SEED	L181/L	ISTE	363	SEVER	14	COLL	1000	A A A		
SEED EANA NUMBER	NAMER	COLL	PROVENANCE	FRGV	CTRY	LAT	LGNG	ê	TVPE	101	tio	SE	EPA
		PB4	PRINCE RUPERT	35	CAN	14	30	1,1	L. L.	40	85	1 60	Biller
# 6000-8470604 0		1084	PF INCE	90	CAN	17	8	40	ti)	36	10	mi	10 Pu
205		2000	DETRICE	50	CAN	erio et e	81	46	m i	28	68	m.	1000
90		1964	NINE TER	2 5	NA S	2 (1	200	1 -		4 4	0 0	mi .	Born 18m. 1
50		も日か	TERRACE	0	CAN		128 41	303	B(7)	1 -0	0 10	97.0	
1 4 700) ALNUS	RUSDBA (sp	1 4 50	ed alder)										
7735800		1077	1.5			1 3		1					
700-7981860			KOESCOT RIVER	2 12 12	CAN	100	100 00	000	B(4)		2.0	20.0	0.000
700-8310202		1983		130		46. 38	544	2 0	4 4		r B	0 0 0	- 2 W - 2 - 6
700-8310203			HILLVALE	PEI		46 24	63 24	100	300		f (1	N 0	-5000
700-8310204		15	VALLEYFIELD	13 d		46 OB	62 43	12	L		2 0	34.0	- C - W - C - C - C - C - C - C - C - C
10548			SHEDIAC	9	CAN	46 14	96 99	0)	LA		7 B	0 5	E -00
VOOLEGIOON		1983	SHEDIAC	97		46.14	64 33	0)	123		94	38 8	cm, 4m, 8
-8310883			0410140	2 1		46.14	64 33	in i	65.1		7 E	33.0	T in
700-8330180			FAR	200		40 14	0.00	73 (			m i	30	כישי פישי פול
. 700-63301B1		1983	17 NEAR	120		45 80	77 48	0.0	0110		f :	37.0	-10cm.3
700-6330182		1983	17 NEAR	T NO		45, 50	77 15	1,500	0,60		2 es	70 07	E- 000
700-8330183		1993	17 MEAR	- NO		45.50	77. 15	130	1.00		1 12	BA S	1 1
0.0		1983	17 NEAR	TNO	CAN	45 30	77, 13	1.50	. 60		48	1 5	E 17 ( E 0.0) of
400-60000000000000000000000000000000000			17 NEAR	TNO		45 50	77, 15	1.50	(7)		<del>1</del>	30.5	E . E .
700-8330188			FAR	E E		43 50	47. 10	150	to :		84	6.89	cm. 4m
700-6330189			TA NEAR	5 2		45 30	17 13	000	U). (U		ф ;	97.0	ê
-6330190			17 NEAR	DNT		45 80	77	000	n u		4 4	0.7	C. W.
700-8330191			417 NEA	P.NO		45 20	76 30		100/11		t t	0.00	E S
700-		683	417	F. O	CAN	45 20	76. 30		1	77	t 45	244	1 5
		1982	ATA NEA	DNT		45, 20	76.30		t/J		9 8	80.9	9
700000000000000000000000000000000000000			NEA	- N	CAN CAN	45.20	76.30		(n)		*† (D	50.5	E4 . 40
7910558-007			417 NEA	56		0 10 10 10 10 10 10 10 10 10 10 10 10 10	76 30		00 (		#8	23.3	cin, 4m
700-6330198			417 NEAF	170		4 5 6 C C C C C C C C C C C C C C C C C C	74 30		27 ti		# ·	40 0	DTT: 4
706-8330200			417 NEAF	ONT		43 20	76 30		n un		504	47 5	ë e
330201			417 NEAF	ONT		45,20	76 30		us		94	0 88	1 1
700-8400850 700-8400859		1984	HWY I WEST OF HWY 400	9		58 27	48.18		8(7)		60	B4 0	
700-B400B53						44 00	000			0	93	70 0	8-9cm, 4, 0-4, 5m
700-8400854			HILLP	NELD		48 20	100		1771		0.00	200	-9cm, 4.0-4.
700-E400B55		178	HILL			4B 20	50 30		1 00	· n	0 0	0 10	
700-8400856			ILL P	9		49 20	55.30		(D)	l Po	0 10	7 10	F 10-15
700-8410744			CORBERRIE			44, 13	45 54			-	92	000	1-4 Orm. 4 1-4
700-8410/4			CONBERRIE			44, 13	65,55		0(3)	100	63	58.0	5-5 1cm 3 5-
0747		1964	VIEW LAKE	2	CAN	44 32	0.00 N.1	891	LO.	64	6.9	58, 0	-5.1cm.4.3-4.
700-841074R		Ť v	TEN LANE			44 35	65				82	10-	-3. 3cm, 2. 6-4. 1
700-8410749			50110			44 32	63.01		(3)	arte o	92	94.0	-3. 9cm. 2. 7-
700-8410750		1984	1 1			0 10	100		4		010	100	3-3, 7cm, 4-5m
700-B410751		1984	1			45 47	D 0 0 0		o to		n u	0.0	-3. Sch. 2. 6-4. 9m
700-			COUNT			45 97	4 6			e de la composition della comp	7 17 10 10 10 10 10 10 10 10 10 10 10 10 10	0 0 0	4-4 BCB, B 2-4
700-841075		984	ENS COUNT			45, 57	65.45		B(3)		1 S H	0 86	1 to 10 to 1
4,700-8420616.0		1984	ABRIEVILLE	1.1		49.09					68	75.0	m. 4. 1m, 18u

	NURSERY	YEAR		SEED LIBT/L	181	DES SEM	SEMENCES	L	-	1000	Total Commercial Comme		
SEED BANK NUMBER	NUMBER	COLL	PROVENANCE	(3)	-		LONG	11	2.00	METOHT	TSTD	GERM GERM	REMARKS
		0	58	SUE	ii .	49 00	40 24	200	8(5)	CO DO	110	11.4	A C A C C C C C C C C C C C C C C C C C
.700-6420618			VAL DOR	QUE		48.25	79.03	274	)	T C	0 0	jα	Dry D Da D
7007		984	- 1	DOE	CAN	48 25	79.05	17.4	: 10	2		89.0	1 1 1
SARODEO.				900E		49.25	79.05	274	us	76	68	in	Scm. 4. 1m. 11
700-0450661			VAL DOR	00E		4B 25	79 05	274	m	74	B		6cm.
700-8400499		1000	-10-10	376		48 25	79.05	274	un:	7.0		0.99	1cm.3.15m,9
700-8420624		000		9 6		48 63	75.03	274	00 (	ED I		40 5	Zcm,
700-8420632			10	1000		400	79.03	274	(Z)	67		75.0	3cm.
-8420634			DAR 10011 L	3 5		90 00	78.06	300	00 (	E9		21.0	7cm, 6. 2m, 11
700-6420635			PARTACELE	3 6		40 33	72.06	GD G	un e	0-1		87. 5	Pcm. e
-8420636		1984	FAR ISUTI I	1 10 10		40.00	100	2 1	in t	0/		0.19	5cm, 5
E420437			PARTRUTTE	1000		100	000	0.0	un t	27		49.5	9cm, 6. 2m, 9
		1984	ST AMABLE	1 11		20 00	100	25	n s	1		D (	Ocm, 7, 0m, 1
700-8420640			ST AMABLE	1000		200	100	0 1	n s	D to		20.0	Brn. 4. Om. 94
			ST AMABLE	1000		42 50	77	2 1	-	d I		0 / 0	2cm, 7, 9m, 1
700-8420642				1000		07 77	200	0 1	(A)	78		n H9	6-B. Rcm, 7-1
700-8420643			DOLLHADNING TO T	2 5		0 0 0 0 0 0 0 0 0	07 20	10	100	96		(1) (1)	2cm, 4. 1m, 1
700-B420645		1984	DELIMINATION OF THE PERSON OF	1000	2 2	0 0 0 0	200	0.7	un t	90 1		75.0	Schi 6. Pm. 1
B420646		904	SELVENDANDUTE LE	305		0.0	000	9 7	17 6	1.06		7.1	4cm, 4 3m,
700-842064B		1004	THANK TOTAL	100	200	0 0	00.7	76	E) B	7.3		5B. 0	1-7 Ocm, 9-1
700-8420649		1 DOM	THABOTOTUS	SOF		40 33	07.10	290	un (	7.7		78.0	9cm, 4, 2m, 12
700-8420650			THABITOTUS	300		7 10 10 10 10 10 10 10 10 10 10 10 10 10	0/ 10	0.0	<b>1</b> 00 1	56		87.5	Bcm, 5, 35m, 1
. 700-6420651			ST TEABOTONIO	950		4E 33	57 10	0.0	un s	6.5		940	5cm, 4.
		0004	TANDOLOGICO	100		50 00	0/ 10	0.5×		7.6		70.5	6cm, 4.6m, 1
700-8420653			1 An DO MOUT 18	200	2 2	500	07.0	0 1	(E) (E)	88		90	0-5 3cm, 12y
700-8420694			TOTAL NO.	400		7	7 1		un (	9.6		82 O	7cm, 3, 10m, 1
700-8420655			DO NOT	300		9 0	14 64	181	m e	6.6		78.0	Acm, 3. Om, 1
4. 700-842065E 0			DO MOUS	200		47 48	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	198	1	1 05		0.98	9cm, 2. 9m, 1
4 700~8420673 C		1984 A		300		74 64	11 20	p r	( N ( N ( N ( N ( N ( N ( N ( N ( N ( N	86		76.5	7-2. Bcm. 1.
			504	OF IT		40 07	17.00	0 1	n i	n n		2H 0	3cm. 5 2m.
4, 700-8420675, 0			A TOTAL	OI IF			11	0 :	п	174		e co	4cm, 2 9m,
.700-8420676			AMOS	GUE			14.00	10	D (	0 -		0.00	Sch. 2 Bm.
.700-8420677.			AMUS	QUE	CAN		17.00	77	n u	0 0			000
4.700-E420678 o			AHDS	GUE			27 00	177	1.0	0 0		0 0	TOTAL STATE OF THE PARTY OF THE
1		1984 A	AMOS	900			77 00	1 4	7 12	0 0			E
.700-84206B6		1984 5	T FEREDL	OUE	CAN		71 13	747	200	101		000	SCHOOL STR.
		1984 S		GUE				747	7 12	11.0		0 0	
. 700.			T FEREOL	DUE	CAN		21 12	74.7	1 12	0		0 0	O
.700-8420689		1984 8	L	OUE			71 13	747	1 (1	0 0		10	Mar 1 mg o
.700-B420690			-	900			21 13	747	1 (0	10		0.00	Truck of the same
. 700-8420691			T FERECL	OUE			71 13	74.9	0 (0	10		000	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
700-8420692		1984 8	T FEREDL	306			71 13	747	o w	1 4		2 4 0	Dear of the Company
700-8420700			MANICOUAGAN	BUE			68 44	080	1.0	100		000	Den a Service
.700-8420701			ANICDUAGAN	GUE		-14	-	0.50	1 10	0		70.07	709 4 69 50
. 700-8420702		4	MANICOUAGAN	GUE	CAN		6H 44	0.80	19/19	100		0 0	3-6 A-5 47 15
. 700-6420715.			LAC SYLANS	QUE				34.4		78		100	Daw 1 4 44
.706-8420716.		-	AC SYLANS	20.00				775	1 0	1 0		0 0	7 LIN D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
700-84		586		0/16				34.4	0:0	0.0		0 0 0	E E E E E E E E E E E E E E E E E E E
.700-642071B		17	LAC SYLANS	1000				1 7 7 7	0:0	100		2 6	ELIEN PAN 13
. 700-6420719		984		BUE	AN	+ +-		344	0.14			0 0 0 0	EM, D. OM, 13
700-		1000		900		47 19	76. 63	144		4		0 0	141 IN 141
700-8420726		>	O	BUE	AN	17		25.0	8(7)	000		0.00	107 000
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				SEED	L19TA	ISTE	DES SEM	EMENCES	- 1	1	1000			
EED BANK NUMBER	NURBERY	YEAR		NGE			A.	2	11 - 1	TYPE	MEIGHT	TETD	D GERM	REMARKS
700-6420735		1984	GRANDE	ANSE	QUE	CAN		M. I	122	ın		83	0-	. 5cm, 6. 2m, 16
3420736		1084	ш	ANSE	GUE	CAN			122	un	49	B		9cm, 5, 1m, 15
700-8420737		1984	GRANDE	ANSE	GUE	CAN			122	LO)	1.09	00	135	ecm, 6. 1m
700-6420738		1984	GRANDE	ANGE	QUE	CAR			CA CA		84	0		1 cm, 6. Br
-8420739		1984	GRANDE	ANSE	ONE	CAN			20 1	(S)	0.1	0 0	000	908,16-1
.700-8430792		1984	SPRUCE	RIVER	LNO	CAN			100	ur u		Di		CM, G. 6m, 13y
1		1984	SPRUCE	RIVER	2 5	S. A.	44 08	000	101	n u	D 4	DE	100	40 CC 610 C
706-6430794		\$ B 4 5	BYROCE	A LVEN	3 6	S S S			45.7	n u		2 17		1-00 A 50.1
700-8430795		\$B51	SPHUCE	K C C C	5	200			70 1	0.10		0 0		Clark II Am
700-8430776		\$B61	SPHUCE	A VER	200	27			427	n u	700	0 0		True S Bar F
700-840077		1000	DODGE OF THE PARTY	1775	150	CAN			457	i tr	1	100		Sm. 16u
400-64400740			HATEI UN	4	120	CAN			688	1 (1)	99	839		9cm, 2 7m.
700-6420500		1004	HAZEL MODD	90	T NC	CAN			488	ca	0-	60		E.B.
100-0400001		1989	HAZEI WO	000	TNO	CAN			468	, un	69	85		CM: 3. 6m: 74
700-P430602		1984	HAZELMO	00	20	CAN			488	cn	10.0	80		· Bcm
700-R430804		1984	HAZELWO	CO	TMO	CAN			488	1.0	74	8		~
700-8430805		1984	HAZELWO	00	TNO	CAN			488	ÇÜ	77	89		6cm. 3. 5m. 1
700-8430806.		1984	DEARDMORE	<u>ш</u>	LNO	CAN		B7, 41	333	tn	10	85		
700-6430807.		1984	BEARDMORE	Till Till Till Till Till Till Till Till	LY0	CAN		K	333	un:	86	92		Scm. 4 3m, 1
700-8430B0B		1984		E E	PMG	CAN	49.41	K	333	(J)	9.5	83		cm. 4m. 12u
700-E430809		1984		RE	PNO	CAN		K	333	CIT	. 77	0		7cm, 3, 2m, 15
70C-E430B10		1984	BEARDMORE	AR.	TNO	CAN			1000	co:	- 0	85		4 1m, 1
700-6430811		1984		n in	PNO	CAN		B7, 41	333	co.	-0	83		cm. 3. 8m. 18ty
		1984		E E	PMO	CAN		87.41	333	50	69	83		acm, a.
700-6430B14		1984			-NO	CAN			320	un:	40	O)		cm. 5, 1m. 13y
700-8430B15		1984	0		PNO	CAN			320	co.	79	83		m:
700-8430816		1984			TNO	CAN			330	127	87	0 1		
700-8400017		1984			- N	CAN			0 1	101 (01	001	0 1		HCH'O TH
		1961	CARAMAT		2	N S		96.09	0.0	in c	11	0 0		2m. 134
700-6430619		1984	CHRAIN		200	CAN			200	10:10	2 0	DO		CALL DIRE
700-8400620		1967	DOM: H	I VER	- NO	CAN			000	n t	10	0 0		Aca 12 18
700-8400821		# 5 E 0	0000	4307	2 2	200		00 00	0 0	11.12	7 15	0 0		Sea 6
4 VOCTERACIONES C		100	2000		1700	CAN			100	) tu	1	100		m. 16u
100 000 000 000 000 000 000 000 000 000		1001	THE CHAPTER	200	1	CAN			188	() GE	87	68		Bcm. 6. 2m. 1
10400004		1000	2000	i in	100	CAN			488	: 50	78	8		300
700-043-007		1000	900	(Z)	LNO	CAN			400	310	90	83		cm. 7m. 214
700-6400827		1584	CARMA	140	DNT	CAN			302	-	1 00	80		8-60
700-843062E		1984	14-	MM	LNO	CAN			122	B(7)	78	93		m
PE4200243-		19B4	BANCHOF	<u>+-</u>	DNA	CAN			333	-	0.0	0		0-0
700-E430E30		1984			TNO	CAN			100	-	88	8		7
.700-8430831		1984	10967	N HWY 60	LNO	CAN			335	$(a_{\alpha\beta})^{i}$	0			2-3
700-6430832		1984	WHITE	LAKE	DNI	CAN			187	un:		B		di.
. 700-E459833.		1984	WHITE	LAME	DMT	CAN			183	ça.	00	0		45th 3 Bm. 12
700-8430834		1954	FITE	4.8.00	-NO	CAN			873			0		700 U Jan 214
8400838		1984	WHITE L	AKE	L NO	CAN			183	-	0-	0	-	B-8 3cm, 11-2
700-E430836		1984	P		100	CAN			o d	( ) (i)	EN EN	83	m i	17-10
-6430837		1984		ш	170	CAN			17	~	0	C)	N	-5 7cm: 7-13
700-843DE3E		1984	0		DNT	CAN			244	(a,b)	0.7	m m	œ	4-5. 7cm, 9-12
.700-E410E		1984	FERFRE		TNO	CAN			303	un i	100	0 1	0	m. 5m. 14y
.70C-8410E40.		1984			TNO D	CAN	43.20	77.02	303	un, r	00 0	00 0	0 4 6	School 4. 4
40		1984	4		L NO	CAN			309	LO: 1	7 1	8 6	o r	CB: 6 6m; 20
700-643084		1984	4-		-NO	CAN		77.02	EGE	in	1.4.1	D	ä	4

	NURSERY	VEAR	SEED	17/1817	STE DES	SEMENCE	KEB	ū	-	1000	OE A PO	2	
SEED BANK NUMBER	NUMBER	COLL	PROVENANCE	5	TRY L	ΑT		E	HA	1947	1810		ARMS
-6430E43		9-1	REMERE		AN 4	20	11 .	305	5		82	H	000 0 000
700-6430844		1984	MINNESS TO SERVICE AND ADDRESS TO SERVICE AND		AN A	0		305	B(2)	60	68		4-7 6cm
700-5440404		5000			N I		0.4	000	69 (	30	(D)		acm 4m, 14y
4.700-6450501.0		1984	LaFONGE	NE PER STATE	CAN DA	D 0	105 17	D U	n u	0 17	0 0	0 0	10 00 00 00 00 00 00 00 00 00 00 00 00 0
. 700-6450502.		984			15		0.0	381	10	010	i ii		100000
700-6451469		984			CAN SE		0	100	8(7)	100	0.00		4
( 4 800) ALNUS	SINUATA	11500	0.000										
			1										
4 000-797:040 0	10985 00	100	MCHENDRICK PASS		54	-	20 43	1190	8 (20)	E7			3-845 1-5m
000-0014810		78.4	CHANEROOM		7.0					55			
012075G-000		1,000	100		8		8		MF	4			
800-6370213		0.00	HITTE NO		CAM DE	-	90			0.0			E0-10-10-10
800-E370214		1983	HOOF		1		i t			1			
000-6370217		1983	COLD CREEK		100		0	210	-	1 12			
800-6370219		1983	Z.A.T		'n		0	280	70,00	4			1-6
000-6370220		Q-	EKB		'n		S		-	40			- 4m
2000-8370222		0-1	5		000	-	K		200	38			2-5cm: 1-3m
G00-E3/0429		100	HOPE SLIDE		4.9		7	294		13			2-5cm 1-4m
800-8370242		0 /	1.		4.0	-			-	B9			1-7cm 2-5m
GOG-63/0844		1783	SPHUAT LAKE		42				~	0			1-7cm, 1-4m
800-6370266		1000	CORECTE : AKE		D- 0	-			- ·	0			1-com, 1-4m
000-6370277		1983	LAKE			7			-	0 4			E 1 1 1 5 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1
800-8370278		177	1 d		9 10				n u	7 5			E \$ 100 - 110
800-6370279		683		953	0 W		30 03		2 00	0.0			011 T LOAM
000-0370280		683			90				tu	100			SILT LOAM
800-8370281		683	DEAGE LAKE		36	-			w	35			SILT LOAM
800-8270KBZ		083			8	***			m	C1			SILT LOAM
800-0440084 800-0440084			THE PART LAND		B 5				ED 1	37			SILT LOAM
800-8370285		200			000				n s	900			SILT LOAM
		000	DEAGE LAVE			-	30.00		0.0	44		0 0	D11 - 1048
800-8370297		983	JE RIV		9	1 44			o un	0			ON STREET HILL
		983	AE RIV		80	-	30.02		50	ē			ON STEEP HILL
800-6370299			E RIV		9B	-			tis	34			tn
0000-03/0500			A RIV		CIE CIE				m.	00		0	ON STEEP HILL
000000000000000000000000000000000000000			THE PER		8	1-4			00:	39		Ο.	ON STEEP HILL
900-00-000			N H		D I				05:0	4		0	ON STEEP HILL
GOO-FITTONA			7 1 2 1		90	and t	30.02		00.6	8 6		177	ON STEEP HILL
		1997	STILINE STOCK		D D	** *			un: 0	000		42.1	ON STEEP HILL
800-8370306			T DIO		DO	-1.1	20.05		n c	7 17		11 :	ON STREET HILL
G00-E370317		10	MUGE CINK		U V	4			n t	4		2.0	HILL
B00-8370323		1 17	4		1 7	4 +	34 00		n o	777		0,8	GRAVEL, FAIR SITE
B00-8370328		83	ANDERHOOF		5 17	4.0	i r	0000	0:0	7 17		0.0	IN PI
. B00-8370330		100	VANDERHOOF		i ir	6 00	i E		1 12	2 4		2.1	CAMPY ORANGE
B00-8370331			5		NT.	- jug	F		) co	101		Y II	SAMP SPAUE
00-8370332		128	VANDERHOOF		100		(1)		1:40	48	B 2	n	SANDY ORACEL
. B00-8370333		83	100		10	(Sept.	4 0		Eth	46	85	0	SAMDY GRAVEL
4 000-0070000		m	VANDERHOOF	BC C	CAN 53	35	3 4	Z87	co.	4	93	80.5	SAMDY GRAVEL
. BOO-E370336.		000	VANDERHOOF		tri tri	94	23 49		IÚ:	43	82	127	SAMEY SHAVEL

	NURSERY	YEAR		SEED LISTAL	IST	DES SEM	SEMENCES	13	COLL	1000	VEAR			
SEED BANK NUMBER	NUMBER		PROVENANCE	PROV	CTRY	LAT	LUNG	(10)	TYPE	WEIGHT	TSTD	GER	EHA	07
4. B00-8370358		1983	CREEK			50 49		1310	100	44	100	99	ORAVEL	LOAM
.800-8370359		683		BC		50 49		1310	m	. 87	83	ED LO	DRAVEL	LOAM
9 0		1983 COLD	D CREEK	BC	CAN	50.49	120.07	1310	un	47	8		GRAVEL	LOAM
1000-03/0301		90		DE		50.49		1310	un i	CI ID	60	70	GRAVEL	LOAM
00000000000000000000000000000000000000		1983 COLD		o t		50 49		0 0	un i	ch .	00 0	71	GRAVEL	LOAM
B00-070-00B		000		9 0		200 45		1510	n c	7 1	D	000	GRAVEL	LOAM
B00-8370369		0 0	D CHEEK	n t	242	40.00		0 0	n o	4 4	n e	100	GRAVEL	LOAM
B00-637034A		000		0 0		100	2000	200	0.0	7 (	DE	0.10	GRAVEL	LOAM
TTT-0758-008			Ti	9 0		20 44	1 1 0 0	2000	n o	0 1	0 0	0 0	SHAVEL.	
B00-6370078			MS PLATEAU	7 1		100 000	114	1000	0.0	107	0 0	2.0	GRAVEL	30% BLOPE
BOO-6370370		TOTAL ADAMS	MR DI ATEAL	3 0		200	110 00	2000	n c	0 10	0 0	100	GRAVEL	
000000000000000000000000000000000000000			THE PERSON	200		00 10	700	1680	пс	0.0	D C	90	CRAVEL.	
B00-8370381			ME DI ATEAU	200		21. 00	117 23	0000	n (	N C	0 0	0 0	GRAVEL	
900				2 0		81 Oct	200	1000	0.0	4 5	0 0	2	THE PERSON NAMED IN	
800-8376389		1983 800		2 0		200	117.00	0000	0.0	7 0	0 0	0	1,	30%
800-837039C			ERS PASS	n m		51 10	117 34	1250	7.12	100	9 0	104	- 3	0.4
4, BD0-8370391 o			(0)	08		21 10	117 34	1250	r cc	7.3	i d	70		2
4. B00-8370393 o		1983 ROGER	ERB PASS	D D		51.19	117 34	1219	1 60	20	88			. >
-00B			co	30		51.19	117 34	1219	110	4	100	64	-	2
-008		GAL	ENA	30		50.35	117 52	409	01	40	83	78	111	POOR S
800-8370409		GAL	ENA BAY	36		50 35	117, 52	209	(n)	63	83	94	GRAVEL.	00
-008		940	MA	30		50,35	117.52	607	co	36	83	6.1	AVE	POOR SITE
800-8370414				BC		50 35	117.52	607	00	4.0	68	84	AVE	m
0000			e i	00	CAN	S0 35	117.52	607	UI	40	82		717	80
-000			7	DC		49 16	121	762	O2 :	33	9	78		ILT
9000			13	D I		49.16	121	762	(i)	44	8			ILT
\$ 0000 000 000 t			7	0 0		49.16	151	762	03:1	64	80	67		17.1
		TARG MOLE	10	DH C		91.	121	762	un i	4 1	in 1	74		17
0000			10	3 6	Z :	44, 16	0 1	168	J3 (	n o	00 0	99		17.1
7407EB-00B				3 6		01 70		(Day	n c	Td (	0 0	0 0		
G00-8370474			1 0	2 0		40 12	101	104	0.0	1 C	0.0	100		
6370475				1 0		40 16	101	763	o co	0.0	0 0	17.0	SAMINA D	1710
8370476			SL IDE	90		49 16	101	76.5	5 62	40	9 17	ü		1
4,800-8370477.0			MOUNTA	100		49.03	124 21	1100	1 123	6.4	9 60	00		DAM.
6370476			MOUNTA	3C		49.03	124 21	1.100	tun	63	83	E9		LOAM
800-8370479			MOUNTA	DEC		49.03	124.21	1100	co	98	\$B	00	SANDY L	LOAM
B00-6370480			MOUNT	DE.		49, 03	124. 21	1100	cm	64	83	79	AMDY L	DAM.
B00-8370481		1983 OREEN		DE		40 03	24	1100	co ·	0.4	68	0.0	ANDY L	DAM
AB40728-000			MOUNT	20	O AZ	44 03	24 21	1100	tin i	12	0	97	ANDV L	DAM
G00-6370483		1983 CHEEN	MINIONTA	CO 1		49, 03	154	1100	un i	99	821	69	-	DAM
B00-63/0484		v	MUUNIA	D (B	CAN	49.03	124.21	1100	tn i	20	9	Di D	ď	DAM
CB#0/FR-00B		11 1	MUUNTA	O D		49.03	124.21	1100	tin.	20	8.4	95	-	DAM
800-6370486		SB3 CRE	EN MOUNTAIN	Dig.	CAN	49 03	124.21	1100	w	6.0	B	76	ď	DAM.
7840758-008		983	ARROWSMITH	U iii		49, 14	124.36	1150	to:	76	94	83	1	DAM.
. 800-637046B		1483 141	ARRONSHITH	DE		49.14	124.36	1150	un	0.9	121	89	Ħ	DAM
. 800-8370489			ARROWSMITH	28		49.14	124, 36	1150	t/O	73	82	98	-	DAM
0640758-008		000	ARROWSHITH	U		49.14	124, 36	1150	to.	64	84	68	7	DAM
16407EB-00B		TO I	ARROWSHITH	UB	AM	49.14	CÚ.	1150	60	CV ID	83	81	-	MAC
800-8370492		M EBA	ARROWSMITH	BC	CAN	49.14	124.36	1150	u)	33	SB	53.0	RDCKY LC	DAM
800-837049				O I	A.N.	49, 14	C	1150	101	38	SB B	40	-	DAM
00-63704		er i	MSMC	0	AN	49 14	02.1	1150	127	51	88	75	7	DAM
4. B00~8370496. G		1983 MT	ARROWSMITH	BC	N N	40 14	124, 36	1150	uı	80	10 10 10	84	-1	DAM

	VARSEN	VESE	SEED LIST/	/LISTE	DES SEM	MENCES			1000				
SEED BANK NUMBER	NUMBER	PROVENAN	PROV	CTR	4	LONG	(E)	TYPE	WEIGHT	YEAR	GERM	REMARK	(8)
DO-8370497		1983 SPROAT LAK		CAN	11 12		AAO		C.S.	1100		STREET, STREET	OALS STREET, S
37049		983 SPRDAT	Dig ii	CAN	40	125 04	640	0.00	0 10		0 0	2300	500
800-8370499		983 SPROAT LAK	DE	CAN			640		39	B 25		ROCKY	OAM
00001031030000000000000000000000000000		983 SPROAT LAN	DB	CAN			640	to.	46	100		ROCKY	-DAM
BOD-6370502		THUS BERUAT LAN	in i	CAN			640	00	43	100 CD		ROCKY	DAM
BO0-8370503		983 SERBET LAN	(3 t)	CAN			640	DO: 1	000	62		ROCKY	DAM.
B00-8370504		AAX	3 12	CAN		n i	040	un c	ni -	in i		ROCKY	DAM
300-8370505		983 SPROAT LAK	1 0	2 2 2 2			0 40	n i	0 1	D i		ROCKY	-DAM
G00-8370506		983 SPRDAT LAM	1 0	NA N		4.0	040	n c	0.0	n i		RUCKY	DAM
B0007EB-00D		983 MCNAY LAKE	) (I	TAN		3 6	040	0 (	200	0 0		HOUSE	CAM
800-6370909		HCKAY L	1 12	CAN		9 6	F + 0	n u	2 0	2 0		NOOD N	5000
800-8370512		MCKAY	0.00	CAN		17.0	4.0	5 10	3 5	1 0		2000	240
900-6370514		MCKAY	28	CAN		10	014	2 10	2.0	0 0		22000	2 4 5
G00-8370515			28	CAN		100	91.4	l u	6.4	0 0		NO. NO.	MAG
800-6370516		MCKAY LA	DC	CAN		23.8	914	Fig	4.1	171		V47.00	MAG
B00-6370917		ROBERTS	D III	CAN		100	366	1.00	0	40		27000	W C
B00-8370521		ROBERTS	190	CAN		10	366	1 0	40	1		> 3 7 7 7 7 7	10 AM
800-8370524		ROI	0.00	CAN		50	366	1:00	100	2 0			200
B00-8370535		DEN	DE .	CAN		1			4.1	0.0		e . 2-1	1 5
36		ZA,	200	CAN			990	0018	279	84		2-7cm 1	- Ga
( 4 900) ALNUS	TENUIFOLIA	(mountain alder)											
700-8360537		0.3	AL TA	1:	10	117 48	,	11/2003	P.16		d		
8380538		3 FT ASSINIE	1	A CAN	54 30	114 80		4	17		10	00000	TOUR
900~6360540		1983 FT ASSINIBOINE	1.14	CAN		114 90			0 10		D 10	01000	E/D
700-8360542		MANDERING R	ALT	CAN		110 000		0.000	200		0.0	10-1256	EQ-0 -
700-8360543		EDSON	AT IA	CAN		115 30			200		2 :0	A LEGISTON	EF
700-6370209		983 D	BC	CAN		200 000		-	100		2 10	AL STATE	E 0 1 0 0
900-6370211.		1983 ISKUT	BC			130 00		-	10		3 6	1	m/= 0.0
700-8370212.		1963 HOUSTON	OB			126 13		(SC) B	46		10	00000	6716
900-6370215		EOSTAI	30			123 28			2.0		0	1000	21-10m
700-6370221		PRI THREE	OH.			118 33		-	48		0	40000	2-10rm 3-7m
4 900 6370291 0		1983 DEASE LAKE	200	CAN	38 33	130 00	817	t/I	7.6	93	73.0	SILT LD	
40000000000000000000000000000000000000		DEADE	BC			30		tn	67		0	SILT LO	MA
900 D39000		DEASE	30			30		10	99		10	SILT LO	Ed
900-0010000		DEPRE	G C			00		m	47		0	SILT LO	AM
900-0000000		100000000000000000000000000000000000000	30			130,00		tin	67		w)	LDAMY S	DIL
900-P370310		13501 10011	LI CI			0		m	60		٥	LOAMY S	DIL
700-E370315		0 10	D III			OF I		171	74		0	LOMMY S	DIC
900-6370312		0 0	30			00		tin.	- 0.1		0	LOAMY S	TIC
900-8370337		3.0	9			30		in	88		10	LOAMY S	DIL
900-031018		TALLET SEE	0.0			ri Ci		in	0.0		60	PEAT. F	13
900-6370400		AND THE PROPERTY AND ASSESSED.	U I			eri evi		tin.	57		0	0000 81	TE GUALITY
DOLL REALIZABLE		100 COS	CA P			8		in	4		In)	BOG, ME	7 SITE
\$000 EX 3000		MARK VALLEY GR	LF 1			118 33			in m		n	BOG. WE	T SITE
		HAN WHE	36			9-		in in	8		US.	3-10cm, 2-8m	2-8m
( B 100/ BETULA	ALLEGHANIENS	SMSIS (vellow birch)											
100-4630830		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	-	E								
0 100-100-100000		AMA NA	TNS TENT	CAN	00 10	E 10 1	500	100	(h)	60	25.0		
100-6730310		1 1 7 1	100	2 1	0	0 1	in in	in i	N O	cu.	-	64 (7) 23	Jan. 235-250y
		100	700	Z.		Œ	eri Pri	m	1.11	0	-	4000	*

GEED BANK NUMBER	NURSERY	# 100 100 100 100 100 100 100 100 100 100	PROVENANCE	8111	817/LTS	TE DE	IS SEME	MENCES	ELEC TE	1001 17PE	1000 1000 1000 1000 1000 1000 1000 100	7EAR 1510	다 변 다	(A) (A) (A) (A) (A) (A) (A)
SENT KUNSUSTED						10000	- 10	SHEERS	日本 日本 日本		-	- 11	111	
100-6730320			*101 *	(C)		CAN 4	5, 10	7E 30	500	1.0	4	97	0 146	40H - 6-10H
100-6730036			1507 a	12					323	(J)		0		
100-6730240			FANCAKE RIVER						100	(j)	100	44.00		
100-6730390			FANCAKE RIVER	-					223	(r)	10.0	ur UI		
100-4733360			PANCAME RIVER	G					E C	m	76	U)		
100-e730450.		1967	MAT FOR I	NST O					210	un	7.55	CV		26:0.17m.107-1104
100-6731920			SAULT STE MARIE		DN7 C					4/4		4		
100-7030820		1970	PEMBROKE AREA							un:		(B)		
100-7030640		0261	FETAWANA NAT FOR	154					02	uo.		0.0		
8,100-7030850 0		1970	PETAUAWA NAT FOR	į.		AN 46					0	Œ (		
100-1000070		02.61	PEMBROME			CAN 4				NZA		D 1		
100-7030880		52.61	THE STREET							un e		0 1		
100-7030890		1976	FEMBROKE	α.						LD:		40		
100-1030900			ALCONDUIN PARK							tio.	94	84		SAND LK RD
100-1030910			R.M.			CAN A				00		84		H. H
100-7030920			FER						021	U)		00		
100-1030490		1970	ALGUNGUIN PK							(i)	100	(C)		
100-7030940		1970	OF ALGENGUIN PK							1D		448		
100-7030946		07.91	ENTRAL REBEARCH FO						20	to		9		
100-7170940		1071	GONGUIN PK							N/A		83		
100-7474700		1021	TALIANA NAT FOR	1107		CAN A			1.80			84		
190-1414400		10.27	TALIADA MAT FOR						083	0		4		
000000000000000000000000000000000000000		1000	1000						200	0.0		0.0		
7104747-001		1 1 1	TOL SEE SEE			1			200	n c		0.0		
100-7464550		15/4	MAT FOR						130	n'		# D		
100-7434530		1074	TAWAWA NAT. FOR						1=0	tin		#8		
100-7404540		1974	ALAMA NAT FOR						190	th		84		
100-7434550		1974	TNEY						460	023		#8		1,000
100-7434560		1974	VENT THE	.0					460	T2D	1.38	\$ B		64cm, 18m
100-7434740		.1974	CHI TIVEY	-10					460	(1)		84		6-111.1
100-7434910		1974	WHITERY	12					460	co		84		
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( 8 360) BETULA	A DCCIDENTALIS	1 51 JA	water (black) birchl											
B 300-7474340 0		1,074	46'D1 FV	1 0		CAN AG	1.5	120.00	097	00	32	29	73.5	Ben. Se
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( 8.500) BETULA	A PAPYRIFERA	ERA Cunt	lite (paper) birchl											
500-7500430		1075	DF A	r.				1 4	133	iii	4.7	97		24:0.18#
300-752043D		54.51	PARC DE LA CERENDRYE		100			-0	335	u	6.4	(0)		
500-7520460		1071	PARC DE LA VERENDRYE					4	100	to	72	10		
500-7800470		1074	PARC DE LA CERENDAVE					-6	5116	i ili	47	ir Ci		
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5000-1400040		0.78	PETANAMA NAT FOR IN					1	180	i to	100	10		
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B 500-8340629 G		1983	FORT MCMURRAY	4	4	CAN 57	0.50	111 35	305	N/A	18	84	31.5	
( B. edo) BETULA	A PENDULA	0.81193	er (weeping) birchl											
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	Addition In	0047	SEED	L181/L	STE	DES SEM	SEMENCES	i		1000	4		
SEED BANK NUMBER	NUMBER	1700	PROVENANCE	PROV	CTRY	LAT	CONG	) (E)	35	WEIGHT	TBTD	GERM	REMARKS
THE THE PERSON		1981 1981 1981 1985 1985 1985 1985 1985	MODILEVSKAYA OBLAST KARELSKAYA, ASSR KARELSKAYA, ASSR KARELSKAYA, ASSR KOSTROMBKAYA OBLAST KROMBERA S SEED ORCHARD	2 1 1 1 1 1 2	S S S S S S S S S S S S S S S S S S S	54 00 65 00 65 00 75 00 75 00 75 10	35.00E 35.00E 35.00E 8.31E	180	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- N U V - N -	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15
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( B 450) BETULA B. 650-E380665 0 B. 650-E480787 0 ( B 800) BETULA	PLATVPHYL	1983	PAG-CMI. SHENSI PROV. HEILUNGKIANG PROVINCE		2.2	35 00	107.00€	1300	Z Z	U 5	8 8	98.0	
1 2 1 1 1 1 1 1 1		1979	ATU REGN (AAB WADGRF 3 SEEL WADGRF 7 SEEL WADGRF 12 SEE WADGRF 17 SEE		SCN DEC DEC	000000	26 46E 10 36E 10 36E 10 36E 10 36E	200000	E S S S S	900000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 4 7 E 5 4 6 4 7 E 5 7 E 0 8 8 0 0	
10 74	CARDLIN	1976 1976	MANTRA FOREST. ESTONIA (blue-beech, hornbeam)	1	SCN	59.10	24. 46E	80	9	Ñ	79	40.0	
10.200-8430044 0 (12.300) CATALPA	SPEC10SA	1984 (	CHARLESTON LAKE	TNO	CAN	44, 31	76.01	150	B(5)	C5 C6 C7	B 4	82.7	3-10cm, 3-Bm
(20 200) FABUS	GRANDIFOL 12	1983 F	983 HALDIMAND (American beech)	P.S	Z V	43 00	79.50	1	B(10)	17. 49	<u>m</u>	76.0	
20 200-8430037 0 20 200-8430041 0 (21 100) FRAXINUS	AMERICA	44 -	4 ALGOWQUIN PARK 4 ALGONQUIN PARK (white ash)	22	S S S	45 17	78 11 78 11	0.00	un un	192 25 223 04	8 8 4 4	93.0	45cm, 23m, 95y 45cm, 15m
21 100-7732920 0 21 100-773310 0 21 100-773330 0 21 100-773330 0 21 100-773330 0 21 100-773330 0 21 100-773340 0	10454 00 10454 00 10480 00 10480 00 10485 00 10486 00 10486 00	10077 N 10077 N 10077 N 10077 D 10077 D	RONDEAU PROV. PARK. NIAGARA-ON-THE-LAKE. TURNBERRY TOWNSHIP DUNGANNON DUNGANNON TARA	25 25 25 25 25 25 25 25 25 25 25 25 25 2	S S S S S S S S S S S S S S S S S S S	44444444 GCCCCC444 11125CCC444	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ស ល ហ ល ហ ហ ល ល	9 4 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	44444444	46 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	

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(28 100)	1 LARIX	DECIDUA (E	urape	an larch)											
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	(28, 300) LARIX	GMELINI	Dahur	ian larch)											
9 6 6 6	300-7193500 0 300-6081120 0 300-6081830 0 300-6380678 0	00 6969	1980	HEILLING-KIANG PROVINCE VARUTSKAYA, ASSR HU-LUN-PEI-ERH	5		3335	744 744 800 800 800 800 800 800 800 800 800 8	129 00E 126 00E 13 00E 124 00E	. 8	± □□□≥	4 4 68 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 8 8 8 4 4 8	88 8 38 0 47 0 89 0	
	(28.350) LARIX	GMELINI	V#1 D	CLGENGIS											
28	350-6081130 G		1980	MIRIN PROVINCE MIRIN PROVINCE			골골	44 00 44 00	126 00E 126 00E	Î	E3 E3	000	E B	94.0	
	(28 400) LARIX	LARICINA	tamar	ack, eastern larg	0										
8 8 8	400-6730 400-7031	7174 00	1967	PETAWAWA NAT FOR BISSETT CREEK	TEM	253	2 Z Z Z	85 44 86 13 86 13	77 26 78 01	171	4/2 15 15	- 010	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0.09	
28	400-7031560			SUPPLE LAN		140	CAN			187	1 62 6		000		25cm, 15m, 23y
138	400-7031580			PETALANA NAT	EN.	TNO	S S	100		108	0 tz :	1 91	4	61.0	Ē
8	400-7031610			PETAKAWA NA	True L	35	CAN			100	us un		# 45 # ED		
80 6	400-7430150	000000000000000000000000000000000000000	070	EGECAVGEON ROAD		ONT	CAN			000	in i		0.0		23cm, 15m
28	400-7930280			COPNHALL DI	0-6200)	N N	S A S			000	n es		200		A250M- A09M
19 19	400-7930300	9638 50		ROBERTSON LAKE		TNO	CAN			878	D C		63		6-3:cm. 3-16m. 9-27
28	400-7930310			CAPLEBA		10	A P				11(25)		28		15-20m, 25-35u
2 6	400-7930740	9640,000	1979	GLOUGESTER TOWNSH MIDDAY TOUNGLID	9-	THO	S S			1	0		8		15-22m.30-60y
28	400-7931570	9617 00	0	TONACE		PAG	2 2			0004	2 10		2 6		26cm, 20m, 60-65u
58	7931590	9619 00	5	IGNACE		DNT	CAN			480	60		E 10		24cm. 17m. 58-63y
B B	405-8233200 0	9624 00	1982	CARLETON DISTRICT		0M7	CAN	44 25 45 08		430	es es	200	B 85		30cm.20m.59-64y
	(28 700) LARIX	DECIDENTAL	1.55	weitern larch)											
80	700-8470085 0		1984	FLATHEAD VALLEY		36	CAN	49 04	114 24	1500	10	94.0	92	60.0	43 2cm, 22, 6m
	(28 720) LARIX	DLGENSIG													
95	720-6460989 0		\$98¢	WIRIN PROVINCE			S.F.	43 60	126.00E		4	1.1	98	71.0	
	(28, 800) LARIX	SIBIRICA	(S10e	rish larch)											
38	800-7155480 C	9984 00	1651	INDIAN HEAD		SASK	CAN	50 31	103.41	940	123	11.18	B4	71.0	11-31cm, 13-23m, 61y
	(31. 695) PAULOWNIA	WNIA FARGES	1113												
e+ FT	598-8480984 D		1984	KIANGSU PROVINCE			NH5	32.00	120.00E		NYA	Cd.	ED NO	B2 5	

	NURSERY	YEAR		SEED LIST	/LISTE	DES	SEMENCES	2	COLL	1000		24	
SEED BANK NUMBER	NUMBER	COLL	PROVENANCE	PROV	CTH	V LAT	LDNO	(4)	TYPE	WE I OHT		GERM	REMARKS
(32:100) PIGEA	ABIES	pemad	(Norway sproce)										
100-6730870		1967		TNG TRNI		100		0.0	10		E)	123	
100-6730880.		1961	PETAWAWA NAT	TENT				150	EG7		EB	1	
100-6880270		1966	1VANTUARN		SHE			40	m				
100-6880280		1968			2 1	62 00	24 00E		m i		63		
100-7363250		7.4	COSNA POR		2				m i				
100-7383270		14	MULDOVI18	1	200				m t				
100-7409080		17.40	PRIENCY LE	200	000				D I				49cm, 36m, 130q
100-7-00000		1 1 1 1 1		THE ROLL	0 0	4 6			0.0				38cm, 31m, 90g
32. 100-7061500. 0		1070	CARLO RES	JIM LAIM	200	20 00	40 40E	000	DI C	0 0	20 0	0 0	100
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100-7464100		14.7	TAHUSLAVSKA UBLAS		200				79. 1				
100-7984110.		1979	KOSTROMSKAYA OBLA	100	BUN				03				
100-6161010		1961	KALUZHKAYA DBLAST		200				110				
100-6380651		1963	BUCHLOVICE, ROSTIN	7	CSK				N/A				¥
100-8380652		1983		Įų.	CSK				N/A				FROM K. VANCURA
100-8380653		1,983	2 2 VESTOVICE		N S				474	7, 26			×
-		1984	G AMOT		BME		16.30€		N/A				
100-8480953		1984	DVANAKER HOMYREN		SME	61 19		200	4/4				
(32 400) PICEA		411 CE	ENGELMANNII (Engelmann spruce)										
400-7161950		1971	HIGHWOOD SUMMIT	AL			200				C		E 17
400-8470992		1984		BC			60				10		
32,400-6470993 0		1984		36	Z S	51.30	119.30	1400	B(12)	2 06	100	77.9	
(32 500) PICEA	A GLAUCA (white s	ah i te	spruce)										
500-0024370	B&04 OC	1	ANGUS	TNG	1	44 15	79.55	220	200				
32 500-0024560 0	8002 00	3698	LAKE ST P	GUE		46 18	77.19	304					
500-0024590	8623 00		ALGONDOIN PARK	A)			78.36	426	414				
500-0024500	8624 00		MAYNDDTH	LNO	T CAN	45.14	77.56		N/A				
500-0024620	8626.00			GLIE			76.30		1/4				
500-0024660			MANITOULIN IS	TWO			82.55		NA				
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32 300-00EB/00 0		-	COALD DT DO	T T		44 46	100 00	201		1 CG	700	1 to 10 to 1	
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PROVE	STATE SERVICES	ASEV	붯	PETAWAWA NAT	Ž	ş	3	ş	PETALIAMA NAT	FETAWAWA NAT	PETALIAMA NAT	1	2	DETAUAUA NAST		CTALLAND NAT	THE WHOMAN DAY	5	9	ς.	5	ETAMAMA NAT	ETAMAWA NAT	ETAMMAN NAT	ETAWAMA NAT	ETAMAMA NAT	PETAWAWA NAT	ETALIAMA NAT	ETAMANA NAT	SAULT STE MA	ANDER	GRAND FALLS		THE CENT	g.		ASE GAGETOWN	ST. ELZEAR	8	WATCHENA FORE	MOBURN		4.0	DEACHBURG	1755	7.1CE	AL ICE	NE S	3	NORDEDG		THURSTON	DEST - BELLEY	ARRUIT LAKE
YEAR	THEFT	950	8551	1960	1965	1965	1965	19661	9951	9961	100	1967	670	0.75	0.47	670	101	100	101	70%	1961	7457	907	1.06	967	467	967	1447	200			0/4	040	970	976	270	970		20	9770	2	2	470	2	9	0	0	0	a i		0 0	0 10 0	1 1	0
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NURSERY	SHERRE	8616	0																												6000	CHORD	DAME	8119	8137	8001	6148	6041	8042	6103		8713	7	March	7	10	8714	1	4	0.0	0.11.0	61.60	0	841
BANK NUMB		500-5620220	500-5810010	32,500-6030480 0	200-6530740	500-6530760	500-6531000	200-6630010	2000299-006	500-6632390	500-6730660	500-6730670	500-67306BD	500-6730490	500-6730700	500-4730710	500 LANGUAGE	0110011001	001000000000000000000000000000000000000	100101010101001001001001001001001001001	200me/30000		200-6731000	500-6731020	200-6731030	200-6731020	200-6731050	300-6731110	500-6731120	500-6/31800	041000000000000000000000000000000000000	200-1000/20	500-7010750	500-7011120	500-7011150	500-7011160	500-7011176	900-702076G	500-7020770	500-7020800	500-7020810	500-7030550	500-7030556	500-7030540	900-1030670	500-7030700	000-1030130	500-7030740	000-1031130	#00-7061820 C	000000000000000000000000000000000000000	500-1072020	CHEROL SON	04/5/0/000

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E DES S RV LAT	100	63	100	44	17	400	100	111	10	17	0.4	43	64	17	4.5	4	9	43	43	10	4.5	9	4	10	17	4	17	4.0	46	40	9	9	0	9 4	9 4	46	46	46	49	40	40	46	40	40	46	45	49	96	47	4 4B. 47	48	44 ED	00
TSTALIS FROV C	HC CA	BC CA	BC CA	NFLD CA	DNT CA	ONT CA	ONT CA	DNT CA	ONT CA	CMIT	ONT CA	DNT CA	DNT CA	ONT											ONT CA								C L			DNT											ONT CAL			DNT CAN		DNT CA	hir
DVENANCE	POST	ASER	150	4																				K. GURD 1	DUT CREEK, GURD TWP	GURD	CURD 1	OURD 1	O RIVER	A RIVER	NO RIVER	TO A LOUGH	STATE OF THE PARTY	20072	O RIVER	CALVIN	CALVIN	EN. CALVIN TUP.	CALVIN	CALVIN	CALVIN	CALVIN	CALVIN	CALVIN	TVDS TWP	2		TM		LAKE	LAKE	LAKE	-
	O MODAME P	O FORT FR	C LOWER POST	1 PASSABEN	1 ALICE	1 ALICE	1 MAITNEY	1 WHITNEY	1 WHITNEY	1 HHILINEY	1 WHITNEY	1 MHITINEY	1 WHITNEY	, WHITNEY	1 MHITNEY	2 WHITNEY	MAILINEY	" WHITNEY	1 WHITNEY	1 WHITNEY	1 WHITNEY	1 STITTEY	Ξ.	Ë	20	2	Ξ	E				3 1	2 0	9 12	1	2	1 RUTHEROL	1 RUTHERGL	1 RUTHEROL	1 RUTHERGL	1 RUTHERGL	1 RUTHERGL	I RUTHEROL	I RUTHERGL	ESTAIRE,	ESTAIRE.	1 SEARCHMO	SEARCHMD	MAWA 1	I BOUCHARD LA	I BOUCHARD	BOUCHARD	BOUCHARD
9.6	127	197	163 6	103	167	5	101	0.0	5.7	1.97	1.6	1.97	6.1	0	1.07	147	147	197	197	197	10.7	1.97	197	197	147	197	197	197	197	147	147	177	102	107	197	197	197	197	197	197	147	197	197	197	197	197	197	197	197	1971	147	197	14.5
URSERY			8226 09																						901¢.05													8019 03											O.	8045,01	mi.		ri.
EFD BALM	500-7073800	500-7073820	5000	200-1100430	550-7130300	500-7130510	500-7130360	500-1130370	500-7130560.	200-7130590	200-7130600	200-7130610	200-7130620	200-7130630	506-7130640	200-7130650.	200-7130660	200-7130670	500-713058C.	500-7130700	900-7132390	500-7132380	500-7132440	500-7132450	500-7132460	500-7132470	500-7132520	500-7132540	500-7132550	000-7132560	200-11580/C	900-/138380 #00 7138380	MODEL 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	500-7132630	500-7132640	500-7132650	500-7132660	500-7132670	500-7132690	500-7132700	500-7132710	500-7132720	500-7132730.	500-7132740	500-7132790.	500-7132B10.	500-7132B40,	500-7132870.	500-7132980.	17	500-7133010	500-7133040	500-7133050

2000 State	NURSERY	YEAR			13 E	1.00	SEMENCES	ELEV	COLL	1000	VEAR	24		
THE DUTY NOTE OF	NONER	101	PHOVENANCE	PROV	CTRY	LAT	LDNG	(m)	TYPE	WEIGHT	TSTD			
500-7133060	8048.07	-	BOUCHARD LAKE	TNO		4B 47		11.	00	1 71	77			
-		1971	BDUCHARD LAKE	TND	CAN	4B. 47	85,30		00	1 60	0 00	0.08		
500-7133110	8087.03		PIDGEON RIVER	TNO		4B. 01			u	1 94	E B			
200-7133160			PIDGEON RIVER	TND		48.01			63	1.85	83			
200-7133180		971	SHEBANDOWAN	DNT		4B. 37			IJ	2 74	83			
00011177777			SHEDANDOWAN	ONT	CAN	48.37			ts.	1 92	EB			
SOCIAL SERVICE			SHEBANDOWAN	DNT		4B. 37			ţij.	2 10	63			
300-/133EEC		_	SHEBANDOWAN	DNT		4B. 37			(0)	2 36	63			
200-7133830	8089, 01	_	EVA LAKE	TMD		4B 40			137	1.47	63			
500-7133260		1971	EVA LAKE	TWO		4B 40			tin	1 70	63			
200-7133EBQ		1971	EVA LAKE	TNO		48 40			to:	1 98	83			
500-7133290		1971	vt.	TNO		48 40			607	1.54	EB			
500-7133300		1971	NIPIGON	DNE		49 12			1 12	0.1				
200-7133400		144	FINLAND	DAG		48.57			12	1.54	0			
500-7133410		1971	FINLAND	DNT		48 57	93 56		U	0 67	0			
200-7133420		1971	FINLAND	TNO		48 57			1.12	1 1				
500-7133430		1971	FINLAND	TNO		48.57			100	1 64	E			
500-7133440		1471	FINLAND	TNO		48.57			an.	1 43	0			
500-7133450		1971	FINLAND	TNO		48 57			1 (0)	1.04	EB			
200-71		1971	FINLAND			(B 8)			- 60	1.63	E18			
500-7133470		1663	FINLAND			48. 57			100	1.84	83			
2000-71		1671	FINLAND			48 57			100	1.87	E			
200-7133490		-	ND ND			48 97			un	2 16	83			
200-7133200		1971	NARR	ONT		49.30			100	2 14	83			
0102217-000	00		SIGUX NARROWS	TNO	CAN	19, 30	94.04		un	2 17	69			
0202217-000	0		NARR			19 30 et			úì	2.09	83	82. O		
000001/-000	0.4	1971	IDUX NARR			19 30			107	Est Fit	83		33cm, 15m	
800-7133340	0 0	100	ICUX MARR			19, 30			60	2.73	03		34cm, 17m	
010000000000000000000000000000000000000		1	IOUX NARR	in the		65 30			ts:	2 01	83			
MOD-7123880	000	1471	DUX NARR			19 30	94 04		00	1.92	83	53.5		
500-7133400	5 5	1777	TOUX NAME			06 61			50	2.11	63		24cm, 20m	
7133610	0.0	14/1	TOOK NARH			30			co.	N N	83		36cm, 18m	
500-7133620	100	1031	K 6000			5 4 5			un i	1.87	83		27 cdt, 20m	
7133630	8099 04	1071	KENDRA	No.	S S S S S S S S S S S S S S S S S S S	0 0	74.36		on o	ei ei	E 1	90.0	29cm, 18m	
500-7133640			KENDRA			10			0.00	1 86			35cm, 20m	
500-7133650		1651	ENDR			2 4 2			n o	2 C	7 0		20°	
500-7133660			KENDRA			2 4 4	0.0		0.0	A - A	000	011.0		
0296517-008	80.99.08		HENCHA		CAN	0.00			o u	1 2 2 2				
500-7133700	0.1	1471	RAINY LAKE	TNO		B 42			1 100	2 OB				
200-7133710	B100.05	-				B 42			- 127	5 00				
200-7133720	63	971				6 42			. [27]	13				
200-7133730	04	971	RAINY LAKE			8 42			- to	1.86				
200-/133/80	50		CAN'S ROBINSON		CAN 5	01.0			co	2 83				
800 1100000	5	47.1	7			0.07			cn	2 75			32cm, 18m, 80u	
500-7133910	0.5	971	FAL	DNT	CAN 5	0 40			to:	5 87				
MODEL 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	77	1	1			0 40	7.11		tn:	12 27			26cm, 16m	
500-1100300 500-1100300	50	11/1	AH TALL	LNO		0 40			tin:	CE CA			29 cm. 17m. 64u	
2001-110400	5 6	1	ED LAME			1.02	ri.		co:	2.35				
900-7134110	100		BLACK STURGEON LAKE			20			601	1 79	83		21m, 50+m	
500-7134120	100	971	LACK STINGSEON	100		m i	B9 03		m i	1 40		73.5		
500-7134130	2.0	0.74	ACT STOREDA			11.1			bhi-i	ci ci	en :			
15		1971	BLACK STOREGEDN LAKE	LND	CAN 4	49 30	69.03	274	201	2, 10	E 13	94 0		
	2	4	PERSONAL PROPERTY.	IND		77	7200	474	m	DJ:	C)	733		

SEED BAWK NUMBER	URBERY	O.C.	ē.	NANCE	SEED	LIST/L PROV	CTRY	DES SEME	SEMENCES T LONG	SELEV	COLL	SEED SEED WEIGHT	YEAR	5 SER. 1	REMARKS
THE PERSON NAMED IN				100			20000	HERMSH	*******		CHRRHH	OREHERICA:	WHEN		
200-134120		_	BLACK	NO	E	DWT		49.30	89 03	274	u	1 73	0	OR O	
200-/134160			BLACK	8	پنا	TWO		49 30		274	u	20.00	0 10	1 10	
500-7134170		-	BLACK	N	ш	120	CAN	40 30		27.4	X to	1 0		9 1	
500-7134180			BLACK	NO	í.	120		40 20		2440	7.0	7 6		7.	
500-7134190		-		GEON LAKE	Tá	150		100		100	0.0	7		440	
500-7135530	B04B, 01	-	CLUTE	11.11		1000	DAN	10 00		177	n:	1 / 1		0 28	
32, 500-7136210.0		1971	REEVES	FOLEVE	·	100		70 77	100	127	978	W .	(7) (I	(F)	
500-7151000		1971	CAMBL	1		7040		9 10	0 0	200	N/A	1 44		0 08	
500-7151010	B139 00	1971	MEADON	t tu		D × O		0 0	0 1	200	a i	E 63		13.0	20-24m, 70-100g
500-7230710		1070	CETAINAME LINE		100000	DAN DA		0	400	640	(2)	13		E 25	17-20m, 50-70u
001100011000		1030		101	100	1		0	O.	DV CU CV	1,0	52 B2		10 00	
MODEL TOTAL TOTAL		2000	TE CHAMMA IN		157	CNI		0	00	182	N/A	2 35		50.3	
000000000000000000000000000000000000000		4	SAND L HO			DNT		000	30	083	un	2 77		0 65	
000-1200100		1972	PETAWAWA N	AT FOR	INST	DNT		00	20	182	U	1 6.4		20 0	
06/057/-000			SAND L. RO	G.		ONT		50	00	183	u	000		100	
200-7230800			SAND L. ROAD	9		CNT	CAN	000	20	1,83	NAM	100	2 0	0.00	
200-7230810			PETAWAWA NA	AT FOR	INST	DMT		8	00	0.00	4	100		9 0	
500-7230820		1972	BEACHBURG			DMT		1 17	1 5	100	17.77	2 40	7 0		100m. 4m
500-7230830		1972				DNT		1 10	0 0	+0.		7 1		0 0	
500-7230850		1472				1000		1 11	2 (		W/W	20.0		n'	
500-7230860		1972						7 1	0 0		a	. 43		0	NUMBER 1834
500-7230870		10.7			4.615.4			n i	0		u)	2.41		0	48ca. 18m
500-72306B0		1000		100	1007			0	0		12	* BB		10	15-20cm. 9-12m
MON-YOUNGER	10.40	477.8			1521	N N		00	0,4		G7	2 76		10	
800-1000070	10 4150	74.4	DAVIS MILLS					(f) 17	5		10	2 83	BB	0	#3cm 20m
200-1400-100		1972						Di Ci	30		to	2 78		ir	
0001527-000	8029 06	1972	RAMKIN			DN17		455	10		00	000		1 2 0	100
500-7231140		1972	IRVINE	36			CAN	00	1.5		10	7 1		0 0	25.00
500-7231160	8027,06	1972	TRVINE CREEK	*		DNT		00	1.3		1.0		7 6	2	
500-7231230		1972	IRVINE	×				0.0	4		100			0 0	
500-7231270		1972	APSLEY			TMO		1 1	000		20			9	
900-7232640		1972		HIP				1 9	7.4		2000			0.0	
200-7330600	8110.03	1993	MEEDLE LAKE			PAG	NA N	2.0	7.5		3 0				
500-7330850		1973	UPEALA					200	7.0		0.0	ò		0	
500-7330670		1970	UPSALA			1700	L TAN		20.00	100	22 (	91	0	0 76	
500-7330680		1973	(JDSALA					1 1	21		0.1	OI OI		0 0	
500-7331040			LICEL LAND					0.0	27		to:	<i>u</i> n		3.0	
50C+7333330	00 4110	0.00	- 11				E NEW	D 1	90		tn:			0	
500-7933945		272						74	Cir.		m	N.		0.0	
500-7333360			1000	EAL CO				90	0.0		m	00		9, 0	
800-7341270		10	2	1				20	Ol-		m	10		0.1	
500-7745080	00 00 00	10	ALECT C. TALL THE					90	36		(2)	40		95.0	
MODE 1241540		0 10	4 2						0		179				
500-7430a+0	2.5	100	THE THE		1000		T.	63	in:		m	# 1			
200 1200410	4 1	1	FEI HWAWA NA		TENT		ष		92		100	90		ч	Ett. 6100t
200-1410450	3	4 4	PETAWAWA NA		1257		CAN A		26		10	t)		10	1 to 1 to 1 to 1
300-7430430		4	PETAMAMA NAT	T. FOR	1467	DNT	4	00	26		100	5.5		1 6	100
000-1400420	90	14	PETALAWA NA		T ENGT			00	35		7.00	1		1 14	500
500-7430460	0.7	4			TWET	CINT		CI CI	140			KO.		7.0	FOR 1
500-7430500	-	447	PETAWAMA NA		TNST		12					70	2 0	2 1	17 CG: 24E
300-7490540	ő	74	DOUGLAS				4	000			e v	7 7		2.3	1
500-7430570		450	DOUGLAS					0 0				30	2 1	5-1	EN
500-7430580		74	DOUGLAS									3		D.	12.cm, 15m
500-7430590		2.4	4					0 0				47	0	m	11cm, 17m
500-7430400		17	5 3				2 .	71				99		(C)	(3cm, 15m)
500-7490610		1 5	1 4				T.	33				91	96 19	0	75m, 14m
7400400	0100000		POUNT AND			L L	AN	200	77, 00			63	m	0	BBCR, 173
2007047-000		d.	C.			ONT.	AN 4	333				87	(r)	0	4700.010

	NURSERY	YEAR		3550	LISTAL	STE	9438 S30	SEMENCES	23 13	Ü	1000	VEAR		
SEFD BAWN NUMBER	REPERT	100	PROVENANC	KE	PROV	CTRY	LAT	LONG	(w)		60.3	TSTD	GERM	FKS
500-7430660	10		DOUGLAS		TWO		45.38	1.1	152	t)	2.88	83		
7430710	8028 05		RENFREM		DNT	CAN	10 E	76. 44	rii rii	TD	E C	83	74. 5	Sach, 9m
500-7430750	802B 09				DNT		128	-0	CV CV	un	39	(D)		79
50000000000000000000000000000000000000	00000		-11		200		B 2 1	45 .	'ul I	gn (	0 1	0		B11 - 170
500-7430610	8008 13				100		10 mm	6	1 1	n to	7 0	7 0		+ L
506-7430830	6002 01		-		DNA		44 -0	6 4	y n	o u	20 0	7 17		1 +
500-7430650	8032 63		41118		DNT		45 19	10	0.00	) (J)	in	1 10		4100 100
500-7430870	8032.08		ANTRIH		DNT		45 10	10	10	1 (7)	17.73	0 0		1.0
500-7450940	8025 01		BANCHOF		TMD		45 06	10	361	11(0)	100	10	84.0	0
500-7430950	9025 02		SANCROF		TNO		45 06		361	(g)	1 44	E D		NUCO. 149
500-7430970	8025.04		BANCROF		Chit		45 06		381	(O	1.83	£ 8		35cm, 15m
500-74309B0	8025 03		BANCKOFT		7700		45 06		396	u)	1 93	市田		44cm, 27m
500-7431000	B025 07		BANCROF		D#1		45 06		396	tin		# 0		48cm, 24m
500-7431010	B022 0B		BANCROF		LNO		49.09		365	ch.		in B		45cm, 30a
800-74010E0	HOES 04		BANCKOFT		LNO		43 06		396	เมา		# #		4109.209
500-145-030 500-145-046	00000		DANCED I		E I		40 06		9	68		en O		U10m 144m
#GG-1451040	100		APSILEY, AND	- ,	CINT		44 33		8	in:		50		53cm 15m
500-7471040	0011100		APPOINT AND		2 1		000		0.0	in i		6	0 1	14cg. 17e
#00011441000	00000		ACCEPTE TO AME	THER IMP	ONL	CAN	010		100	ur i		2.3		U607, 188
500-7431090	0.00	_	ADELET AUG		5 6		010		0 1	10 (				UNICE: NIE
500-7431090	0.00	-	ADELETA AND		100	CAR	0 1 0 1		0 1	0.1				42ce, 20s
500-7431100	B211 07		APRIEW AND		Chart		1100000	000	0 70	n t				A4760.178
500-7431110	8211 08		APSI EV. AND		1200		44 44		707	n u			200	UVCB, 808
500-7431120	8211 09		APBLEY, AME		DAT		44 55		36.95	o co				3000 to 000
500-7431130	6211 10	-	APSLEY, ANS		DMT		44 55		690	i Li				DOCES AND
500-7431150	8210 02		STLUER LAKE		DN1		44 49		182	1 (1)				325 m 10m
500-7431240	8210.00		SILVER L		DNT		44.49		183	t to				1000
500-7431250	8210 00		SILVER L		ONT		44.49		182	B(10)				9-18m
200-7431250	8210 00	-	BILVER L		DINT		44 49		162					26cm, 17m
500-7431270	8015 47	77	Ŧ		DNT		45 32		346	1/2				54ca, 20m
500-7431280	8015 OI	_	Ŧ		UNI		45, 32		396	TIT				37cm, 20m
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900-7401010	0010 04	-			LNO		CH C		396	us s				45cm, 20m
500-7431330	8018 04	7 . 100			DAY.	NE S	40.00		0 7	n t				100000000000000000000000000000000000000
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500-7431360	8015, 09	200	>-		TMD		45 32		396	tit		-		10 CO
500-7431370	B015 10	-			DNT		45 33		396	in.			98 0	50cm, 14m
500-7431380	8015 11	197	WHITNEY		DMT	CAN	45 32		396	un				3Bcm, 1Bm
200-7431390	H015 12	6			ONT		45 32		396	127		70		
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500-7431430	4 -	1070	MINI MEN		NO.		100		0 1	un 1		- 2		30cm, 15m
500-7431440		. P	4.40		T L	NAME OF THE PERSON NAME OF THE P	1000		0 -	n t		-		GBCA, NOA
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SEED BANK NUMBER	NUMBER	YEAR	SEED	LIST/LI PROV	STE D	ES SEM	EMENCES	ELEV G	COLL	1000 BEED WEIGHT	YEAR	% SERM	日田四名四天日
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500-7434300	BOLD OF			1		10.02	1000			¥ 1	11		
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500-7477200	8230 00	1974	WILLIAMSON CR.			19.17	118 53			2 18	E		
500-7477220	8232 00	1974	GREVBACK MIN			19 36	119 17			1 74	e c		
500-7531520	80.67.02	1974	MANITOUWADGE, STRUTHEM			4B 43	85.52			14 6		00	
500-7531530		1978	HANITOUWADGE, STRUTHEM			18.43	65.52			230			
500-7531570		1972	MANITOUMADGE, STRUTHEM			1H 43	88 82			2 44		000	
506-7531620		1975	MANITOUMADOE			10 12	HS 95			0.0	0 0		
500-7531630		1978	MANITOUWADGE			10 13	24 AE			10	1 0		
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500-7532030	0	1975	MOZERT			4H 42	85.38			2 4B		0.69	
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		500-7532570	32 500-7532590 0	500-7532610	500-7532630	500-7532450	500-7532660	500-7932670	500-7830730	500-7532780	500-7532820	500-7533160	500-7533180	500-7433410 500-7433410	500-7533470	500-7933900	500-7533510	200-7233320	#00-7439B40	500-7533920	500-7533950	500-7534070	500-7534130	500-7534160	#00-7534150	500-7334210	500-7534240	500-7534260	2000	500-7834310	500-7524350	500-7534370	5000-	32, 500-73345B0 0	500-7534620	500-7534530	500-75346	500-7514550	32 500-7614240 0	500-7630720.	200-7631090	500-7631110.	32.500-7632600.0	500-7632230	-7432240	32, 500-7632400.0

	NURSERY	YEAR		SEED L	1577	ISTE D	(I)	SEMENCES	ELEV		1000	VEAR	*	
SEED BANK NUMBER	NUMBER	COLL	PROVENANCE		PROV	CTRY	LAT	LONG	( w)	TYPE	WEIGHT	TSTD	GERM	ARKS
500-7632410.			ARMOUR TOWNS		DNT	CAN	in	79. 25	300	1		85		
300-7632490	167		ARMOUR TOWNSHIP		DNT	CAN	wi	79.25	300	U)		田田		
30 400-1000-1000-0	H168 O2	1976	CHISHDLY TOWNSHI		TNO	CAN	46, 08	79.16	273	U3	C4 63	100	9B. 0	
500-7430570			CHISHOLD LOWBELL		100	CAN	a.	79. 16	573	m i		e e		
500-7632590		357	CHIGHO		100	Z S	0 4	79. 16	0 10	un c		0 1		
500-7632650			HATTAMAN TOUNGHT		1	252	0 4	70, 10	200	ם נו		0 0		
500-7432680	8157 09		MATTAWAN TOWNSHI		TNO.	CAN	0.40	78 54	5000	n u		0 0		
500-7632690		-	MATTAM		DNT	CAN	1	78 54	302	. 00		) II		
200-7633050		-	BONFIELD TOWNSHI		TNO	CAN	-23	BO 64	245	: 07		E E		
500-7633970		200	BONFIELD TOWNSHI		-NO	CAN	-ni	79.08	124.03	00		82		
\$00-76330B0		7	BONF 1EL		TMO			79.08	245	.00		83		
500-7633140		7	DONF IEL		DNT			79.08	1245	(D		82		
300-763316D	187	T.	BOWHAN		DNT			80.29	290	w		82		
000		5	BOWHAN		DNT			80.25	290	ш		83		
200-7633180	/BI	-	BOWMAN		DNT			80.23	290	on:		83		
SOCIAL PASSESSON	187		BUMMAN		L N			80 23	290	Ų.		E (2)		
#00-74-00#	10.4	7.7	DUMMAN		ON I			EO. 23	0.50	on:		9		
500-7633590		1074	SILVER LARE		IND	CAN		76.41	081	UT: (		83	0 20 0	46cm, 11m, 25-30y
500-7437440			CODECACE EALS		1 100			70.41	180	in:		0	70	20cm: 6m: 18g
500-7433450	8352 03	7 5	FORESTED		100	26.5		10 40	2 5	n i		n i		THOUSE TARM, NOW
500-7633680			FORESTER FALL		ONT			74. 40	2 4 5	n o		D C		4 GCE 1 1 1 1 1 1 4 0 4
500-7634460		1976	CHALK RIVER.		DNT			10 11	2 4	0.6		0 0		ADCH JOH R/G
500-7635070		1976	SIPANOK CH.		SASK			102 47	272	50.4E		0 0	78.0	2000
500-7655110		319	CHITE		BASK			107. 50	2967	2 (5)		0 0		
200-7655120		-	MADGE		SASK			101.40	621	. (12		78		
500-7655140	8364 00	1976	PIMEI A		BASK		52, 30	102.55	909	ш		78	0.09	
000-7655160	8134 02	ч.	CANDL		SASK		53.45	105.12	494	8		38	9	
000-7455570		1976	DORE LAKE		SASK		54 42	107 14	485	4/2		17 B		
000-7444640		0/61	PEACE RIVER		ALTA		87. IB	114 35	349	60		23	43.0	# 55 L
500-7665490		1074	PEACE MIVEN		ALTA		97. 18	114 32	0.40	U3 (		0		1 8 4
500-7669910		1072	PEACE RIVER		ALIA	200	Bt /6	114	0.40	un e	00 0	0 0		# 151
32, 500-7665520 0		1976	PEACE R		AL TA		87 18	114 50	540	n u	7 - 5	0 0	0.00	4 7 U = 0304
500-7665540		1976	PEACE RIVER		ALTA		97 18	114 32	549	1 10	48	0 0		
		1976	PEACE RIVER		ALTA		57.18	114 32	549	B(24)	00	0 0		
500-7730440		1977	PETAWAWA NAT	-			45.39	77, 25	170		2.08	69		
1000		1922	PETAWAWA NAT	TRNI	ONT	CAN	15. 59	77, 25	091	10	2.08	63		
00001110000		141	PETAMAMA NAT				15 58	77.25	1.60	00	2.58	E.B		
MAN 4710400		114	PETAMAMA NA				50.00	77 25	190	tri	2 00	83		
7730470		14/	PETAWAWA NAT				5.59	77 25	160	co.	R) 41	63	-	
MON-1720FLO		124	PETAMAMA NA				000	77, 25	170	ut	1. 71	E	94.0	
500-7730ED		14.0	PETRIMANA NA	-			00 9	77. 26	170	B	230	83	0 06	
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600-731100		1411	DENISON TOWNSHIP				d	E 22	273	w	2.15	83	0.66	
200-7701120		1767	TOWNSHI		DNT		9	B1 22	275	tra	1.98	78	99.0	
800-173	8/0/ 03	14/1	DENISON TOWNSHIP				g	B1 22	275	tiri	2 00	60	92.0	
900-779-720		14//	DANCEHI			CAN	ø.	B1 250	127.0	65	0-	78 1	0.00	
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LONG		82 60	76 28	74 35	76. 28	76.26	76.26	76.26	76 26	76.26	76.26	76.26	76. 26	76 26	70 85	77 35	77 26	77 25	77, 24	77 24	77 24	52.05	03		0	0	60	82	83	00 00	0.0	0.0	0.00	800	82	2B	42, 38	4B 15	4B 20	tt. 03	0	100	53	27	47	43	47	47	77.47	47	47	47
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NURSERY	1113	1127	21127,03	1127	21127 07	A1117 OR	2011/	011117	21117 00	21119 01	21120 01	21120.02	21120.03	21120.04	21120 05	21120.08	21116.10	11100001	21125 05	21125 06	21125 09	21126 01	21126.02	21126 05	21111.01	211111 02	2011110	21111 05	21111 06	21111.07	21111 08	21111 09	21121 10	21122 01	21122 02	21122 03	21122,04	21122 05	21122 07	21122 09	21122 10	E0 8211%	21126 U4	21132 01	A1128 CE	21132 05	21132 06	21132 07	10 55110
SEED BANK NUMBER		500-8430181	- 4	500-8430184	500-8430187	000000000000000000000000000000000000000	500-0450141-	500-0400103	800-040-0640-064	500-8430197	500-843019B	500-8430199	500-8430200	500-8430201.	500-8430202	500-8430205	200-6430213	400-6400A10	500-6430220	300-8430221	500-8430224	500-8430225.	\$00-8430226.	500-8430229	500-8430230	500-8430231	500-8430838 800-8430838	500-6430234	500-8430235	500-8430236	500-8430237	500-843023B	800-8430834 800-8430844	500-8430249	500-8430250	500-8430251	500-8430252.	500-8430253	500-6430255	900-8430257	500-8430258.	500-6430261	500-8430262	500-6430269 400-6430330	900-8430870.	500-843027	500-8430274	2 500-8430275	TONEAB-008 C

EED BANK	URSERV	YEA	a.	SEET NANCE	D LIST/L PROV	ISTE I	DES SEME	SEMENCES T LONG	ELEV (m)	COLL	SEED WEIGHT	YEAR	2 % OERM	DC.	EMARK	LO	
					RHHHHHH	- 11		STATE STATE OF	STREET,				I	-		1111111	
B/9000000000000000000000000000000000000	31	1984	EMBROKE		TNO		45,49		114	S		88		15			
0 0	51133 03	P	PEMBROKE 2		TWO	CAN	45.49	77.04	114	to.	1,80	82	95.0	13	4818		
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AND DATIONED	7 1	9. 1	15.0		TNO		45,49		114	to.		83		ļ.			
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000-8430337	29. 10. 1		STMEATH 1		TNO		45 52	76 47	107	(6)		00		To	4881		
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000-E400040	29 13		STMEATH 1		DNT		15 92	76 47	107	(6)		00		E	4884		
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000-E420342	15 01		TMEATH 1		TMO	CAN	15 50	76.50	20	120		68		d	4686		
00-8430347	15.06.1		STMEATH 1		LNO	CAN	15.50	76.50	100	m	0	83		100	4892		
V00-E430349	-	9B6	STREATH 1				15 50	76 53	D	107	-6	II.		L	1002		
000-8430350	11 02 1		STMEATH 1				05 50	76. 53	Ci	000	0	in in		1-	1897		
00-6430351	11 03 1	9B4	THEATH 1				13 30	76. 53	25	un	4	II.		t b	1998		
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	STREETS STREET																																										
17 44 17 17 17 17 17	STELL ST															ř.		18	10 10 10 10 10 10 10 10 10 10 10 10 10 1	47cm, 22, 5m	E)	17	-										39cm, 21m, B5y									LARGE ZONE	
>	5	2000													6 . 69										29.3		73.3			9000			87, 5					56.5					
YEAR															100										EB		68			000	0		83					83			**		
1000 SEED UF TOHT															1 65										3.34		2.94			5 87			4. 6.5		-	- 4	114	1.33	1.6	100	1.06		1.04
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ES SEM	1 1														46.00										43.25		47,00			4000			50 50					45, 59					
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PHOVENANCE P	BESTERNESS	STMEATH 14							MEST MEATH NO	MEDITALIA				ERS RD , PNF	RD., P	RD., PNF	Z L	UNIT CREEK RD. P N F I	Z d	GRAFT	GRAFT	ME GRAFT ARBORETUM	UNIT CREEK RD , P N F I	iin spruce)	HOKKAIDO PREFECTURE	MICROSPERMA	ICHUN, HEILUNGUIANG PROV			INNER MONGOLIA HETTINGKTANG BROUNGE	T TOWNS TOWNS	spruce)	NAGAND PREFECTURE	sproce)		NOTO	TATION		ANCTUARY	TNET	BITE REGION 4E	TE C	SITE REGION 4W
YEAR	THE REAL PROPERTY.	1984	1984	1984	1984	1984	1984	1484	\$RA1	1001	1000	0001	1984	1984		1984				1984 1	1984	1984	1984	Sakhalin	5961	var.	1983		1000	1984	1	(Коцата	1974	13ch	1952	1952	1953	1953	1953	1960			1964
NURSERY											21114 03													CLEHNII (S		JEZGENSIS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	KORAIENBIS	1 1 1 1 1 1 1 1 1 1 1			KOYAMAE (K		MARIANA (b			3	7073.00			7095 00		
SEED BANK NUMBER		500-8430365	500-8430366.	500-8430346	\$00-843038F	500-843037I.	500-6430373	200-8430376	500-84503//	F00010401000	500-64303BS	300-P4303BA	500-643038B	500-8431427	- 1	500-8431429	500-6431430	500-8431431	500-8431432	500-8431433	500-8431434	-84314	.500-8431436.	(32, 600) PICEA	32.600~6981720.0	(32,720) PICEA	32, 720-8380664. 0	(32,750) FICEA	000000000000000000000000000000000000000	32,750-6460977,0	0.0000000000000000000000000000000000000	(32.800) PICEA	32.900-7484360.0	(32 900) PICEA	900-5210560	900-5210590.	900-5310520	32,700-5310540.0	700-9310930	700-5410360	700-6430210.	900-6430230.	700-6430240

CTCH BANK MINDE	D.J.G.HILL	NORSERY	× 0	YEAH	T GEED T	IST/L1	STE		SEMENCES	ELEV	TOO /	1000 SEED	YEAR	24	
	STREETS STREET	HERE HERE		THREE	PHOVENANCE	PROV	CTRY	LAT	LONG	(E)	TYPE	WEIGHT	TSTD		REMARKS
-	700-6430250.0			1964	SIT							00	83		LARGE ZONE
				1964	REGION	TND						1.07	E.B.	60	LARGE ZUNE
		7105	8	1964	È	HINK	USA	47, 22	93.35	410	B(15)	100	EB		
				1965		ALTA				760		1.32	B4		
-006					RANGER LAKE					365	100	47	83	80.0	
		7107	0		PORCUPINE MOUNTAIN					9009	100		69		
32,700-7061100										640	E		EB		12-15m, 50-60u
	0.0000000000000000000000000000000000000				NORTH OF BAIE COMEAU	OUE		50.20	68.40	250	(I)	1.17	82	99.0	
					SHIFT CORRENT					120	П		85		
					VICTORIA RIVER					300	E2		82		
					BALLY INS HINGE		CAN			130	п		68		
200100000000000000000000000000000000000					CARRANTILLE					70	en.		69		
					INDIAN BAY					9	m		68		
					×	MFLD				120	æ		68		
200 GOO GOO GOO FEE					NORTHEAST OF CHISCUGAMAU	OUE	CAN			375	cn)		83		
					HS HO	BOE				400	Ф		82		
					GOOSE BAY, LABRADOR	MFLD				0	12		83		
200						NFLD	CAN			90	0		82		
000					EASTERN CHAIN LAKES	MFLD				180	Ħ		B 25		
200				1982	HEAD POND	NFLD				20	п		100		
700-				1982	BAIE VERTE JUNCTION	NFLD				0			1 10		
-006	8200589				>	NEET D				2 4	1 5		9 0		
-006					HEARBT	1770	200			20	13		0 0	0.00	,
					AITHIRN					200	4	1	t e		ULI) & NEW CONES
					1 40 00 00 00					2		1 41	<b>4</b>		10-15cm, 6-10m, 424
					CADLINE DOAR	H I				43		1.40	40		15-20cm, 12-15m, 65y
					DOM: 1 TOWN		CAN			30	8(50)	1.60	69		10-15cm, 5-8m, 17y
000					AME.					879	₹\Z	1. 24	82		
200					VE LAKE			54, 55		914	4 2	1. 24	82		
é c	0.1407.0				BBEN						B(6)	. 88	82		15cm, 15m, 150g
J.K. 700-847009	20047.0			1984	TSDO CREEK	BC	CAN			350	< 2	1.29	85		
(33,350)	PICEA	PUNGENS	7.07	9	AUCA (Colorado blue apruc	( 0 )									
33.350-6283450	85450.0			1982 0	CLEAR CREEK, SANTA FE	NM.	ASU	35 30	104 00		W/A	A AL	Date	0.67	CHOCOTOD VMAC TOCK
199 400	DIAPA	an inches							į						N N
-	FICER	HUBENS (Ted	£	d apruc	100)										
- 1	5210520.0				SCOTTS BAY					1			пд		
400-	5310500.0				UPPER BLACKVILLE		CAN			OF.	i d	4.	7 0	177	
400								45 33		3	2 00				
400	-5620010.0				LAKE EDWARD					300	1 11				
400-					LAKE EDWARD					300	1 (2				
33, 400-562					ATTER FOR	OUF	CAN	46 57	71 35	010	N/A				
					STER ROCK H					i	Ĺ.,				
	0.0200									90	1 00				
					R BROK						ш				
33.400-6210210											A/N				
					a,						N/A				
		3872.	8		PLACE, P. F					150	A/A		17		
400-	DU18				TON C	D AN	USA 4		73.30		В	4 00		56.1	
400-					310						A/N				RECD FROM M HALE
	0 90408				POND					350	8(5)				
33,400-6430933	0.430935.0				BEAR POND ROAD			45.02	77.19	320	B(5)	3.12	B		21-23m, 75-139y
5	0,25,0		100	486	POND				++	320	8(5)		B 2	87.0	ст. 21т, 106ц

Color   PROVEMANCE   PROJ. CTRY   LAT   LONG   CLEAT   TOTAL   SECTION   TOTAL   S		COLUMN	OAF		GEED .	L18T/L1	ISTE	DES SEM	BEMENCES	i		1000	4.0	
4.00 = 6420992 0 1994 ERAR PRING RAAD DAY! CAN 4.5 02 77; 19 300 819) 1 0.9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	BANK	NOMBER	200		ENANCE	PROV	CTRY	LAT	LDNG	(m)	7	WEIGHT	TSTD	REMARKS
1006-1429996   1984   1864 PRUB (RADA   1984   1984   1985   19	400-8430957		1984	BEAR	ROAD	F.	Z			320	B(5)	ALC: NO	100	46cm, 19m
400-493096.0 1994 BEAP ROUGH RAD DAY CAN 45.02 77.19 320 115.05 45.05 99.5 4.05 60.00 112-140-140-140-140-140-140-140-140-140-140	400-8430959		1984	BEAR	ROAD	N N	CAN		1	320	E (S)		D E	POSSIBLE HYBRID
Accordance   1994 EERWIAMA   GENTRAL   Accordance   Acc	400-8430960.		1984	BEAR	RDAD	LNO	NAD		-	320	8(5)	0.05	(B)	43ca. 19a
(33 450) PICCA SCHEDNIAN (Schrent's sprice) (34 450) PICCA SCHEDNIAN (Schrent's sprice) (35 450) PICCA SCHEDNIAN (Schrent's sprice) (35 450) PICCA SCHEDNIAN (Schrent's sprice) (36 450) PICCA SCHEDNIAN (Schrent's sprice) (37 450) PICCA SCHEDNIAN (Schrent's sprice) (38 450) PICCA SCHEDNIAN (Schrent's sprice) (39 450) PICCA SCHEDNIAN (Schrent's sprice) (49 450) PICCA SCHEDNIAN (Schrent's sprice) (40 450) PICCA SCHEDNIAN (Schrent's sprice) (41 47 60) PICCA SCHEDNIAN (Schrent's sprice) (42 450) PICCA SCHEDNIAN (Schrent's sprice) (43 450) PICCA SCHEDNIAN (Schrent's sprice) (44 47 60) BICCA SCHEDNIAN (Schrent's sprice) (45 450) PICCA SCHEDNIAN (Schrent's sprice) (46 47 60) PICCA SCHEDNIAN (Schrent's sprice) (47 450) PICCA SCHEDNIAN (Schrent's sprice) (48 47 60) PICCA SCHEDNIAN (Schrent's sprice) (48 47 60) PICCA SCHEDNIAN (Schrent's sprice) (49 47 60) PICCA SCHEDNIAN (Schrent's sprint) (49 47 60) PICCA SCHEDNIAN (Schrent's sprice) (49 47 60) PICCA SCH	400-8430961		1984		RDAD	2	CAN		-	320	8(8)		in m	164
CAMPACHE STITCHENSIS STATEMENT   SEPTICE   CHA 44 00 BP OSE 1000 N/A 7 56 B9 70.3	400-8430962.		1984		PARK	S S	CAN	COLUMN TO SERVICE		490	8(5)		8 8	100
1970   1993	(05)		NA (S	10	77.0									
CAMPA STATEMENTS (STATE STRUCK)   MASH USA 47 00 124 00   B   2 61   B1 68 5   G   G   G   G   G   G   G   G   G	450-8380669. 450-8480979		1983	The state of	HUI, S IOHUR		S S			1000	4 4		B B	
1900-46890040. 0   1966 PARTFIE COUNTY   HABH USA 47 06 124.00   6   5   2   6   5   5   6   6   6   5   5   6   6	(33.500)			12.0									2	
900-2073090. 0 1964 BROCKINGS	500-6680040		1966	PACIFIC	UNTY	MASH	USA				m		6	
900-7073080.0 1970 WEBENE RIVER	.500-6881030.		1968	HDGUIAM						-0	un		82	élem, 21m
000-7073080.0 1970 USIA FERRY DEC CAN 94 38 128 37 170 II 2 42 28 39 2 5 39-918 II CON 373080.0 1970 USIA FERRY DEC CAN 94 38 128 37 170 II 2 42 78 92 5 39-918 II CON 373080.0 1970 USIA FERRY DEC CAN 95 30 132 10 10 10 10 10 10 10 10 10 10 10 10 10	500-6881140		1968							06	in.		69	46cm, 15m
1970   1970	300-7073080		1970		ER					170			E 6	39-51m. 150-250u+
900-70730800 0 1970 EALMON BROWN BC CAN 50.32 10 90 8 2 40 83 8 3 8 3 8 8 8 9 8 9 8 9 8 9 8 9 9 9 9	500-7073870		14970	TNOFFMERR						0 00	3 6		7.0	22-50m. 80-150g
1970   1970	500-7073880		1970							000	p		0 0	37-550 00-500 37-550 000
300-7023900   0   1970 BIG MALLCUM RIVER   BC   CAN   91 22   124 37   BC   CAN   91 0   1970 BIG MALLCUM RIVER   BC   CAN   91 0   1970 BIG MALLCUM RIVER   BC   CAN   91 0   1970 BIG	.500-7073890.		1970								(2)		78	14-33m, 60-120u
900-7073976.0 1970 KITAMAGA RIVER BC CAN 93 10 127 32 670 8116) 1.99 81 80 0 900-7073976.0 1970 KITAMAGA RIVER BC CAN 93 10 127 32 670 8116) 1.99 81 81 0 900-7073976.0 1970 DERTICK LAME BC CAN 93 41 128 41 240 8120) 1.69 81 91 91 91 91 91 91 91 91 91 91 91 91 91	500-7073900		1970	BIG GUALIC	Σ						223		83	19-39m, 40-80u
2000-2019790.0   1970 DEFRICK LANDERMALLH FIVER B C CAN 51 28 14 240 B(120) 1 179 28 19 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	500-7073960.		1970	KITWANGA	STATE OF THE STATE OF					670	8(10)		63	22-31m, 80-120y
900—7074000 0 1970 CRANBERRY RIVER	MOG-7073970		1970	NDEICK, CHU	KWALLA					4000	B(17)		83	27-91m, BO-400y
900-7074010 0 1970 FULMAR CREEK	100-7074000		1070	COAMBERRY	RIVER					240	0,40		70	100-100 100-400 100 100 100 100 100 100 100 100 100
1970   1970	500-7074010		1970	FULMAR CRE	EK					400	B(16)		83.0	37-44m. 150u
300-70949030   1970 PACIFIC   100 CAN 54 46 128 15 110 5 2 13 13 14 15 110 5 2 13 13 15 110 5 2 13 13 15 110 15 10 15	500-7074020		1970	CEDARVALE						240	B(16)		83	18-37m, 100-200u
900-7283040.0 1970 DUCK CREEK  ALAS UGA 56 22 134, 35 30 16,20) 2 65 83 54 21 9 8  900-7283220.0 1972 QUEEN CHARLOTTE ISLAND BC CAN 59 55 131 50 150 1 2 65 83 54 21 5 1 50  900-7283220.0 1972 QUEEN CHARLOTTE ISLAND BC CAN 48 22 123 44 10 18 2 10 8 3 94 0  900-7283220.0 1972 VALEE  900-7283220.0 1972 VALEE  900-7283220.0 1972 VALEE  900-7283220.0 1973 PARKSVILLE  900-7283220.0 1973 PARKSVILLE  900-8370632.0 1963 PINDER WINDIS GREEK  900-8370632.0 1963 PINDER WINDIS CREEK  900-8370630.0 1964 PINDER WINDIS CREEK  900-8370630.0 111 COE N/A 4 25 85 65 0  900-8370630.0 1564 PINDER WINDIS POR INST. FOR INST. ONT CAN 45 57 77 23 160 813 70 83 95 0  900-8370630.0 1564 PINDER WINDIS POR INST. ONT CAN 45 57 77 23 160 813 70 81	.500-7074030.		1970	PACIFIC						110	sin.		63	64cm, 46m, 150y
000-7272290 0 1970 WARD LAME 000-7272290 0 1972 GUEEN CHARLOTTE ISLAND ALAS USA 55 25 131 42 15 1 2 56 89 51 2 5 1	500-7083840		1970	DUCK CREEK						30			83	24-37m, 100y
2000-7227200	. 500-7083850.		1970	WARD LAKE	-					57	m		64	-64m, 50-2
900-7287290. 0 1972 VALDEZ 900-7287290. 0 1972 VALDEZ 900-7287290. 0 1973 PARKSVILLE 900-9370632. 0 1974 PARKSVILLE 900-9370632. 0 1974 PARKSVILLE 900-9370632. 0 1975 PARKSVILLE 900-9370	500-7272250		1972	SOOKE #2 C	1000					001	m 0		0 00	
500-757590 0 1975 PARKSVILLE BC CAN 49 10 124 30 75 B 2.57 83 72.5 500-8370632 0 1983 KUMDIS CREEK BC CAN 53 42 132.09 10 8(3) 2.29 84 95.0 3 100-8370632 0 1983 KUMDIS CREEK BC CAN 53 42 132.09 10 8(3) 2.29 84 95.0 3 100-8380674 0 1984 INNER MONOCLIA CHN 9. CHN 40.00 111.00E N/A 4.25 85 63.0 100-8480980.0 1984 INNER MONOCLIA CHN 40.00 111.00E N/A 4.27 85 63.0 100-9130020 0 1986 PETAWAWA NAT. FDR INST. DNT CAN 45.57 77.24 150 B 3.10 100-6531610.0 1962 PETAWAWA NAT. FDR INST. DNT CAN 45.57 77.23 160 813.78 84 77.0 200-6730510 0 1967 PETAWAWA NAT. FDR. INST. DNT CAN 45.57 77.30 8 3.26 84 75.5 200-6730950 0 1967 DEEP RIVER DNT CAN 45.06 77.30 8 3.15 84 94.0 100-6730950 0 1967 DEEP RIVER DNT CAN 45.06 77.30 8 3.15 84 94.0 1967 DNT CAN 45.06 77.30 8 3.15 84 94.0 1967 DNT CAN 45.06 77.30 8 9 94.0 1967 DNT CAN 45.06 77.30 8 94.0 1967 DNT CAN 45.06 77.30 8 94.0 1967 DNT	500-7287290		1972							0 0			2 2	74-107-m 30-44m
500-6370632 0   1983 KUMDIS CREEK   8C   CAN   53.42   132.09   10 8(3)   2.29   84   95.0   30   30   30   30   30   30   30	500-7575380		1975	PARKSVILLE						10			2 6	E01 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(33 700) PICEA WILSONII  700-6380674 0 1984 INNER MONOGLIA  (34 200) PINUS BANKSIANA (Jack pine)  200-5130020 0 156.51 1931 PETAWAWA NAT. FOR INST ONT CAN 45 59 77 41 8 3 70 83 31 820-5730510 0 196.5 PETAWAWA NAT. FOR INST ONT CAN 45 55 77 23 160 8 3 78 84 77 20 80 80 80 80 80 80 80 80 80 80 80 80 80	. 500-8370632.		1,983	KUMDIS CRE	EK			42		10			B.45	30-50m. 100y
700-8380474 0 1983 A-PA-TIBETAN, SZECHUAN P. CHN 32 00 102 00E 30G0 N/A 4 25 85 65 700-8480980.0 1984 INNER MONOQLIA CHN 32 00 111 00E N/A 4 27 85 63 63 63 63 63 63 63 63 63 63 63 63 63	7007													
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200-5130020 0 1814 00 1951 BARRY'S BAY 200-5130020 0 1566.51 1951 PETAMAMA NAT. FOR INST ONT CAN 45.59 77.41 B 3.70 83 31.8 200-5330260 0 1566.51 1951 PETAMAMA NAT. FOR INST ONT CAN 45.57 78.03 N/A 3.90 83 95. 200-6531610 0 1966 PETAMAMA NAT. FOR INST ONT CAN 45.57 77.23 160 813) 3.78 84 91. 200-673040 0 1967 DEEP RIVER ONT CAN 45.55 77.35 170 8 3.26 84 77. 200-673090 0 1967 DEEP RIVER ONT CAN 46.06 77.30 S 3.15 84 64.	2000		(Jac)											
200-5130020 0 1566.51 1951 PETAWAWA NAT. FOR INST. ONT CAN 45.58 77.24 150 B 3 71 83 46. 200-5830260 0 1966 PETAWAWA NAT. FOR INST. ONT CAN 45.57 78 03 N/A 3.90 83 95. 200-6631610 0 1966 PETAWAWA NAT. FOR INST. ONT CAN 45.57 77.23 160 5(3) 3.78 84 91. 200-6730510 0 1967 DEEP RIVER ONT CAN 45.65 77.35 170 8 3.26 84 75. 200-6730940 0 1967 DEEP RIVER ONT CAN 46.06 77.30 5 3.00 82 84.	200-5130010.	1814 00	2931		, A	1		1	1		D			
200-5830260 0 1978 LAKE TRAVERSE, ALGON, PK DNT CAN 45 57 78 03 N/A 3 90 83 95. 200-6631610 0 1966 PETAWAM NAT FOR INST DNT CAN 45 57 77 23 160 5(3) 3 78 84 91. 200-6531610 0 1967 DEEP RIVER DNT CAN 45 55 77 35 170 8 3 26 84 75. 200-6730940 0 1967 DEEP RIVER DNT CAN 46 06 77 30 5 3 15 89 64 77. 200-673090 0 1967 DEEP RIVER DNT CAN 46 06 77 30 5 3 15 89 64 64.	200-5130020.	1566.51	1991	PETAWAWA N	JL.					160	m			
200-6631610 0 1966 PETAWAWA NAT FOR INST ONT CAN 45 57 77 23 160 513) 3.78 84 91. 200-6730610 0 1967 DEEP RIVER ONT CAN 45 55 77 35 170 8 3.26 84 75. 200-6730940 0 1967 DEEP RIVER ONT CAN 46 06 77 30 5 3 00 82 84 64. 200-6730960 0 1967 DEEP RIVER ONT CAN 46 06 77 30 5 3 00 82 84	200-5830260		1958	LAKE TRAVE	SE,						-			
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200-6730950 0 1967 DEEP RIVER DNI CAN 46 06 77.30 S 3.15 84 64.	200-6720040		1061	PETAWAMA N	T. FOR					170	(10 K)			
200-6730960 0 1967 DEEP RIVER DNI CAN 46 06 77 30 5 8 8 88	200-6730950		1041								n u			
	200-6730960		1047								) U			

NUMBER COLL	PROVENANC	11.50	PROV	CTRY	LAT	ONO	( E)	TYPE	SET SHIT	TSTD	The same	CHANGE OF CANCELLE
		I L	A STATE OF						WELVER		GENT	REHARKS
1967	DEEP RIVE		DNT	CAN	46 CA				0 44	E V		
1967			TNO	CAN	46.04			100	170	E		
2955	PETAM	FOR INS	T. ONT	CAN	45.57		170	sm.	3.30	84		
1968	SIDOX L		120	CAN	50.09		380	22	3 24	B4		15-18m, 70-80u
1968		CATHER		CAN	50.09	91.48	380	п	3, 33	84		15-18m, 70-80y
1967	PETANAMA	INS		CAN	45, 59		145	B400	23.03	8		200
504	PETAMANA	FOR INST		CAN	45.59	77 18	145	B400	23	83		17-21m, 50-60g
0.01		2	25	CAN	45, 59		143	B400	3.40	00		000
1468		INS			45.59	11	145	B400	3, 20	69		000
1969	CAND		SASK		33 30		490	m	3 28	84		
1000	ETTING .		SASSK		23 33		490	00	11	84		
0261			MB	CAN	45 57		30	9(13)	CF C	in E		10-20cm
0/470			2	CAN	46. 30		90	8 (20)	0, 50	88		11-12m, 40-50y
0.40	THURST STATE		MB	2	46.30	di.	0.5	0 (2)	3	12		11-12m. 40-50y
1070	STUTEDE MANUE	CHARACAL	100	CAN	90 10	76.13	240		09	0		MUNIOS 109, 404
1970	CUELVN TOLINEL	2	400	200	20 100	66.33	000	w	B	67 1 CD 1		1000-119-000
1070		0	200	5	40.40	0000	200	-1	7	0 1		FIRST FILE
1970	CREENI AL TOUR	0.71	2000		40 40	00 10	200	0.133	0 1	0 0		SECOND KILN
1970	GREENLAH TOUN	HID	TAU	LAN	47 40	000	200	- 1-	2 0	0 0		10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
1970	BAIN TOWNSHIP	20.000	TNL	LAN.	40 40	0.40	100		200	0 0		POR-100 1001-01
1970			LNC.	NAN	40 11	000	1000	p 6	200	7. %		100 00 TEN
1970	CLEARWATER BAY		TWO.	CAN	49 44	04 40	400	- 6	000	1 9		7-11- 48 DO:
1970		PARK	T T	CAN	48 30	02 14	Ann		100	7 0		20 - 10 - 20 - 10 - 10 - 10 - 10 - 10 -
1970		PARK	TMD	CAN	48 39	000	400		10	0.0		DECOMBER AT A COMP. TO SE
1970	DIBI LAKE		TNO	CAN	49.38	94.12	370		E0 E	84		19-24a 91-103a
1970	01111		TNO	CAN	49.38	94.12	370		3 01	B4		SECOND KILN
1970	LAKE ST		MAN	CAN		98.20	333		141	84		20-21m, 65-80u
1970	LAKE ST MART		MAN	CAN			333		3, 26	84		SECOND KILN
1970	FLIN F		MAN	CAN			350	_	3.91	84		15-19m, 49-72u
1970	LAC LA		SASK	CAN			370	-	2.94	64		19-22m, 81-85y
1970			SASK	CAN			370	-	2. 93	93		SECOND KILN
0/63	BIG BIVER		BASK	CAN			490		4 02	84		10-12m, 47-50y
101	100		BABK BABK	2			4.00		4 16	9		SECOND KILN
1071	DETAKIA	TAPLERO	ONL	S CAN			000	H	91 5			200
1972			SAGK	245			4 4	0010	200			13-30cm, 15-18m
1672	CANDLE LAKE		RACK	LAN			000	N/A				
1972		ii)	SASK	CAN				N/A	100			
E261	S	-	DMT	CAN			1.50	e en	100			N 11 1 15012
1973	C. F. B. PETAWAW		TNO	CAN			1.80	2 (22)	3 22			211 × 020000
1973	WELLS TOWNSHIP		TNO	CAN			0220	T)	3 09			-0-0-8-0-0-1
1973	AUDREY LAKE		TNO	CAN			460	U	3 03			20-4150
1973	NAT			CAN			150		3.60			
1973	NAT			CAN			150	ti	3 08			
1973	NAT			CAN			150	r.n	3.40			
1973	LA LOCHE			CAN			920	1	3 39			
1973	MEADOW LAKE		SASK	CAN			725		3.30			
1973	MONTREAL LAKE		SASK	CAN			560	-	36			
1973	SDUTHEND		SASK	CAN			440	160	2.87			
1973	PRINCE ALBERT		SASK	CAN			260	100	3. 8B			
27.0			SASK	CAN			410	B(5)	9.0			
14/3	LA RONGE		SASK	CAN		04.5	415	B(7)	2.81	et.		
May 1	SHAST #KA		L NO	CAN		0		4/2	3.40			
		1970 GREENLAM TOWN 1970 GREENLAM TOWN 1970 LALEAHATER BA 1970 GUETICO PROV. 1970 LAKE ST MARTI 1971 LAKE 1972 CANDLE LAKE 1973 CANDLE LAKE 1973 FETAMAM NAT. 1973 PETAMAM NAT. 1973 FETAMAM NAT. 1973 MEADOM LAKE 1973 MONTREAL LAKE 1974 MONTREAL LAKE 1975 MONTREA	1970 OREENLAN TOWNSHIP 1970 DAIN TOWNSHIP 1970 CLEARWATER BAY 1970 CLEARWATER BAY 1970 CLEARWATER BAY 1970 CLEARWATER BAY 1970 CUETICO PROV. PARK 1970 CLEAL LAKE 1970 LAKE ST MARTIN 1971 C F B PETAMAMA 1972 CHRISTOPHER LAKE 1972 CHRISTOPHER LAKE 1973 C F B PETAMAMA 1973 C CHRISTOPHER 1974 C CHRISTOPHER 1975 C CHRISTOPHER 197	1970 GREENLAH TOWNSHIP DNT 1970 GREENLAH TOWNSHIP DNT 1970 CLEAFWATER BAY ONT 1970 CLEAFWATER BAY ONT 1970 CUETICO PROV. PARK ONT 1970 CAKE ST MARTIN MAN 1970 LAKE ST MARTIN MAN 1970 LAC LA RONGE SASK 1971 NIMITIZ THAKE 1972 CANDLE LAKE SASK 1972 CANDLE LAKE SASK 1973 C F B PETAWAMA ONT 1973 FETAWAMA NAT FOR INST ONT 1973 PETAWAMA NAT FOR INST ONT 1973 LA LOCHE SASK 1973 LA LOCHE SASK 1973 LA LOCHE SASK 1973 LA LOCHE SASK 1973 HUDSON BAY SASK 1973 LA RONGE SASK 1974 SHASTIKA DNT	1970 SMEENLAM TOHNSHIP DNT 1970 BATTAM TOHNSHIP DNT 1970 BATTAM TOHNSHIP DNT 1970 CLEAFMATER BAY DNT 1970 LAKE ST MARTIN MAN 1971 C. F. B. PETAWAWA DNT 1972 CHRISTOPHER LAKE BASK 1972 CHRISTOPHER LAKE BASK 1973 C. F. B. PETAWAWA DNT 1973 CANDLE LAKE BASK 1973 C. F. B. PETAWAWA DNT 1974 C. F. B. PETAWAWA DNT 1975 C. F. B. PETAWAWA D	1970 SHEENLAM TOWNSHIP 1970 SAEN TOWNSHIP 1970 BAIN TOWNSHIP 1970 CLEARWATER BAY 1970 CLEARWATER BAY 1970 CLEARWATER BAY 1970 CUETICO PROV. PARK 1970 CAKE ST MARTIN MAN 1970 LAKE ST MARTIN MAN 1970 LORGE SASK 1970 BIG RIVER SASK 1971 NIMITZ TWP., CHAPLEAU ONT 1972 CHRISTOPHER LAKE SASK 1972 CHRISTOPHER LAKE SASK 1973 CHRISTOPHER LAKE SASK 1973 CHRISTOPHER LAKE SASK 1973 CHRISTOPHER LAKE SASK 1973 PETAWAWA NAT. FOR INST. ONT 1973 PETAWAWA NAT. FOR SASK 1973 MANDREAL LAKE SASK 1973 PETAWAWA NAT. FOR SASK 1973 CHRISTON BAY SASK 1973 LA RONGE SASK 1974 SASTIKA	1970 SPEENLAM TOWNSHIP 1970 SPEENLAM TOWNSHIP 1970 BAIN TOWNSHIP 1970 CLEARWATER BAY 1970 CLEARWATER BAY 1970 CLEARWATER BAY 1970 CUETICO PROV. PARK 1970 CARD LAKE 1970 CARD LAKE 1970 LAKE ST MARTIN 1970 CARD LAKE 1970 LAC LA RONGE 1970 CARD LAKE 1970 LAC LA RONGE 1970 LAC LA RONGE 1970 LAC LA RONGE 1970 CARD LAKE 1970 LAC LA RONGE 1971 CAR LAKE 1971 CAR LAC LAKE 1972 CARD LAC LAKE 1973 CARD LAC CAN 1974 CAN 1974 CAN 1975 CAN 1975 CARD LAC CA	970   PRENILAM TOWNSHIP   DNT   CAN   47 40   BB   970   DNT   CAN   49 52   B6   PRO   CLEAFWATER BAY   DNT   CAN   49 44 9 44 9 44 9 44 9 44 9 44 9 44	1970 OFFERNLAM TOMNSHIP	17.00 PATENLAM TORNSHIP	9770 DELICAMENTAL TOWNSHIP DNY CAN 47 40 82, 475 5 5 3 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	970 RELINITY TOWNSHIP DNT CAN 47 40 82 47 410 81(5) 3.32 89 89 80 80 24 49 49 49 49 49 49 49 49 49 49 49 49 49

07-7302000 0 1975 C.F. II PETAMAMA DNT CAN 45 55 77 29 160 N/A 15 00 191 90 0 0 197 0 0 197 0 19	ŭ	SPED BANK NUMBER	NURSERY	YEAR	SEED	LIST/LISTE		DES	SEMENCES	ELEV	COLL	SEED SEED WETGHT	YEAR	X CERN	REMARKS
200-782300 0 9179 0 100	1 1					TANK BER	TANK DE		100	1		100			
200-7383300   1979   19444   MAK	7.0	200-7430000		1976	BRUCE B	S C	A A N		- 11	2000	Z Z	-	2 4		
2000-7383430 0 1978 MELLS TOWNERSTEP DNT CAM 4 45 95 95 3 2 20 9 3 10 7 7 9 95 3 1 4-18a-75-10 2000-7383430 0 1978 MELLS TOWNERSTEP DNT CAM 4 72 4 7 12 200 1 200 1 20 9 95 1 1 4-18a-75-10 2000-7383430 0 1978 MELLS TOWNERSTEP DNT CAM 4 72 9 12 2 2 10 1 2 2 0 9 9 1 1 1 7 7 9 9 9 1 1 1 7 1 1 1 1 1 1	ř	200-7827550		1978		GUE	CAN			244	N/A		8		
2007-3354340 0 1797, 00 1797 GARIANA DAT CAM 4 & 25 B 22 1 2 0 1 2 0 1 2 7 7 9 5 5 1 2 0 0 1 2 0	E	200-7836330		1978		ONT	CAN			440	ca		79		14-18m. 75-100y
200 - 735,550 0 9 179,00 0 179 9 170,00 170 0 170,00 170 0 170,00 170 0 170,00 170 0 170,00 170 0 170,00 170 0 170,00 170 0 170,00 170 0 170,00 170 0 170,00 170 0 170,00 170 0 170,00 1	m	200-7836340		-	WELLS TOWNSHIP	DNT	CAN			530	173		19		
190   191	m i	200-7836350	9179,00		GARIBALDI TWF. U.F.	Z	N S			380	m e		1.0		
200-6933000 0 1991 CF B PETAMAN ONF CAN 47 29 75 20 190 B 5 9 79 0 190 B 5 9 9 9 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	7 0	200-1731830		1000	HETAND	Z I	ZAZ.			001	o u		BA		400
200-8330001   1993 ECFERA CONNY CAN 45 '95 '75 '25   150 NA 2   24 10   29 10   20   20   20   20   20   20   20	T C	200-8121300		1981		SUE	CAN			36.5	1 (0)		84		- Bra - 103 - 405
200-6931400. 1993 ERSFREED COMMYY ONT CAN 44, 47 77.25 190 NA 2 41 89 97 0 JET-02 CORD-931400. 1993 ERSFREED COMMYY ONT CAN 44, 47 77.25 190 NA 2 141 89 97 0 JET-02 CORD-931400. 1994 ERSFREED COMMYY ONT CAN 44, 47 77.25 190 NA 2 141 89 97 0 JET-02 CORD-9400. 1997 WARRALTING PINAR BEL RIO CUB 22 0 98 98 97 9 10 10 10 10 10 10 10 10 10 10 10 10 10	E	200-8130900		1981	C F B	TNO	ZV			150	m		82		
280-9805490   1919 CARTINAEA VAT. CA	ě,	200-8330001.		1983		TNO.	CAN			150	N/A		83		20-EBC
(14 289) PINUS CAPTIMEA VAT. CAPTIMEA  280-7866/40 0 1999 BANTATAS PINAS DEL RIO CUB 22, 49 82, 98 75 8125) 15, 48 84 74 5 25cm, 19m, 19q  280-7866/40 0 1999 BANTATA HONDAREISIS  280-7866/40 0 1999 BANTATA HONDAREISIS  280-886/40 0 1990 BANTATA HONDARE	7	Z00-8431460		1404		200	263			2007	D in		n		
280-2886740 0 1978 FARBAJITAS PINAR BEL RIO CUB 22 00 84 00 75 8(2.98) 15 48 8 45 5 25cm.15m.19, 19, 280-2886740 0 1978 FARBAJITAS PINAR BEL RIO CUB 20 49 82 98 75 8 (2.28) 15 48 8 47 5 5 25cm.15m.19, 19, 290-288640 0 1978 FARFA HOURS CONTORTA var. LATECLIA (100g poll pine)		280)			CARIBAEA										
1900-0190140   1901 DAMING CARIDAGE, NOT HORDOUGENIS   15,40 DAMING CARIDAGE, NOT HORDOUGENIS   15,40 DAMING CARIDAGE, NOT HORDOUGENIS   15,40 DAMING CONTORTA WAS CARIDAGE, NOT HORDOUGENIS   15,40 DAMING CONTORTA WAS CARIDAGE, NOT HORDOUGENIS   19,40 DAMING CONTORTA WAS CARIDAGE, NOT HORDOUGENIS   19,40 DAMING CONTORTA WAS CARIDAGE, NOT HORDOUGH DAMING CARIDAGE, NOT HORDOUGH DAMING CARIDAGE, NOT HORDOUGH DAMING CARIDAGE, NOT HORDOUGH DAMING CONTORTA WAS CARIDAGE, NOT HORDOUGH DAMING CARIDAGE, NOT HORDOUGH DAM	E	280-7886740		1978	MARBAJITAS PINAR DEL	1 11	CUB	100	1	i i	100	10	83		
(34 470) PINUS CARILAGA VAT. GUNTGRTA (Ahore pine)  410-7272000 0 1970 RICHHOND  410-7272000 0 1970 RIC	1.0	280-8180140		1961	BAHIA HONDA		E00			75	. "	10	84		25cm, 15m, 19y
290-880666 0 1993 FUPUVN (34 40) FUNDS CONTORTA Var. CONTORTA (140 72) FUNDS CONTORTA Var. CONTORTA (140 72) FUNDS CONTORTA Var. LATECLAR (140 80) FUNDS CONTORTA VAR. (140 80		290)			HONDURENSIS										
(34 410) PINUS CONTORTA var. CONTORTA (shore pine) 410-7272200 (1972 TERRACE BC CAN 94 92 128 47 150 B 2.49 98 68 9 NO KILN 410-7272200 (1972 TERRACE BC CAN 94 92 128 47 150 B 2.49 98 68 9 NO KILN 410-7272200 (1972 TERRACE BC CAN 94 92 128 99 150 B 2.49 98 68 9 NO KILN 410-7272200 (1972 TERRACE BC CAN 94 92 128 99 150 B 2.49 98 68 9 NO KILN 410-7272200 (1972 TERRACE BC CAN 94 92 128 99 150 B 3 40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17	290-8380660		1983	POPTUN		OTM	10		500	B150	(3)	84		
410-7272220	Ĥ														
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430-7222070 1 1972 TERRACE  430-5850230 0 1998 CYRESS HILLS PROV. PARK SASK CAN 49 40 109 30 1220 1 2 5 89 83 24 0 CRUH NEST'S  430-5850230 0 1998 CYRESS HILLS PROV. PARK SASK CAN 49 40 109 30 1220 1 3 5 8 3 74 0 Grom 15m  430-6850230 0 1999 RAIRE CITY  430-6850230 0 1999 RAIRE CITY  430-6850230 0 1990 RAIRE CITY  430-6850230 0 1990 RAIRE CITY  430-6850230 0 1990 RAIRE CITY  430-7850240 0 1990 RAIRE CITY  430-785040 RAIRE RAIRE CITY  430-785040 RAIRE RAIRE CITY  430-785040 RAIRE RAIRE CITY  430-785040 RA	d	410-7272070.		1972		BC	CAN	4	28	150	п		82		NO KILN
(34 +30) PINUS CONTORTA VAT. LATIFOLIA (lodgepole pine)  430-990250.0  1999 GYPRESS HILLS PROV PARK SASK CAN 49 40 109 30 120 8 5 89 83 28 0 CACH NEST'S AGO-681120.0  1999 ALLISON CREEK BC CAN 49 30 120 30 120 8 5 89 83 28 0 CACH NEST'S AGO-681120.0  1970 KANAMARKIS RES. FOREST ALTA CAN 33 14 117 26 1460 8 3 48 85 90.0 20-886m.123-1830-7066490.0  1970 KANAMARKIS RES. FOREST ALTA CAN 33 14 117 26 1460 8 3 48 85 90.0 20-886m.123-1830-7066490.0  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 90.0 SECOND KILN AGO-7160390.0  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 80.0 SECOND KILN AGO-7160360.1  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 80.0 SECOND KILN AGO-7160360.1  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 80.0 SECOND KILN AGO-7160360.1  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 80.0 SECOND KILN AGO-7160360.1  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 80.0 SECOND KILN AGO-7160360.1  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 80.0 SECOND KILN AGO-7160360.1  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 95 5 FIRST KILN AGO-7172030.0  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 95 5 FIRST KILN AGO-7172030.0  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 95 5 FIRST KILN AGO-7172030.0  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 95 5 FIRST KILN AGO-7172030.0  1971 SHAN HILLS ALTA CAN 34 415 29 950 N/A 37 85 95 5 FIRST KILN AGO-7172030.0  1971 SHAN HILLS ALTA CAN 35 415 57 90 83 96 8 5 FIRST KILN AGO-7172030.0  1971 LACK LE JUNE BC CAN 50 30 105 105 105 105 90 8 8 6 FIRST KILN AGO-7172030.0  1971 LACK AND FIRST AGO-7172030.0  1972 LACK AND FIRST A	ě	410-7272070		1972		BC	CAN	च	28	150	m		84		KILN
430~5850250 0 1958 CYPRESS HILLS PROV. PARK SASK CAN 49 40 109 30 1220 1 5 89 83 28 0 CROM NEST'S ALISON CREEK 17V ALTA CAN 193 120.30		430) PINUS	CONTORTA		(lodgepole	6.60									
430-69610.0 1959 ALLISDN CREEK BC CAN 49:30 120:30 N/A 3:56 83 74 0 GRGM NEST'S 430-69610.0 0 1970 HINTON CREEK BC CAN 54:10 120:30 120:30 N/A 3:56 83 74 0 GRGM NEST'S 430-7060980.0 1970 HINTON ALTA CAN 54:10 115:20 1370 B 4.45 85 90.0 20-386m.12-1 1970 HINTON HILLS ALTA CAN 54:30 115:20 1370 B 4.45 85 90.0 20-386m.12-1 1971 SWAN HILLS ALTA CAN 54:30 115:20 9:50 N/A 3:30 89 89 0 25-29m.12-1 1971 SWAN HILLS ALTA CAN 54:30 115:29 9:50 N/A 3:30 89 80 0 25-29m.12-1 1971 SWAN HILLS ALTA CAN 54:30 115:29 9:50 N/A 3:30 89 80 0 55-20m.12-1 1971 SWAN HILLS ALTA CAN 54:30 115:29 9:50 N/A 3:30 89 80 0 55-20m.12-1 1971 SWAN HILLS ALTA CAN 54:30 115:29 9:50 N/A 3:30 89 80 0 55-20m.12-1 1971 SWAN HILLS ALTA CAN 54:30 115:29 9:50 N/A 3:30 89 80 0 55-20m.12-1 1971 SWAN HILLS ALTA CAN 54:30 115:29 9:50 N/A 3:30 89 80 0 55-20m.12-1 1971 SWAN HILLS ALTA CAN 54:30 115:29 9:50 N/A 3:30 89 80 0 55-20m.12-1 1971 SWAN HILLS ALTA CAN 54:30 120:30 N/A 3:30 89 80 0 55-20m.12-1 1971 SWAN HILLS ALTA CAN 54:30 120:30 N/A 3:30 89 80 0 55-20m.12-1 1971 SWAN HILLS ALTA CAN 54:30 120:30 N/A 3:30 89 9:0 57-1 1871 KILN 430-710-200 0 1971 LAC LE JEUNE BC CAN 56:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 54:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 54:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 56:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 56:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 10-40cm, 10-2 1971 HILLS ALTA CAN 50:30 120:30 89 9:0 0 10-40cm, 10-2 1972 HILLS ALTA CAN 50:30 120:30 89 9:0 0 10-40cm, 10-2 1972 HILLS ALTA CAN 50:30 120:30 89 9:0 0 10-40cm, 10-2 1972 HILLS ALTA CAN 50:30 120:	6	430-5850250.		1958	CYPRESS HILLS PROV. P	CO.	1.88	100	109.30	1220			83		
430-689120 0 1970 HANTRIE CITY OR 43 32 118 34 1500 8 4 50 0 20-38 m. 12-18 17 20 0 1970 HANTRIE CITY OR ANANABKIS RES. FOREST ALTA CAN 51 00 115 00 1370 8 4 43 85 75 2 FIRST KILN 430-7060490 1 1970 KANANABKIS RES. FOREST ALTA CAN 51 00 115 00 1370 8 4 43 85 75 2 FIRST KILN 430-706030 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 8(5) 3 30 89 80 0 52-29m KILN 430-716030 1 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 8(5) 3 30 89 80 0 52-29m KILN 430-716030 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 3 37 85 85 0 FIRST KILN 430-716030 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 3 37 85 85 0 FIRST KILN 430-716030 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 3 78 85 0 FIRST KILN 430-716030 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 3 78 85 95 5 FIRST KILN 430-716030 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 3 78 85 95 5 FIRST KILN 430-716030 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 3 78 85 96 5 FIRST KILN 430-7172010 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 3 78 85 96 5 FIRST KILN 430-7172010 0 1971 HAZELTON BC CAN 52 32 12 15 39 99 8 3 16 8 5 96 5 FIRST KILN 430-7172030 0 1971 HAZELTON BC CAN 50 30 120 34 130 8 3 16 85 90 0 10-40cm, 10-25 430-7172030 0 1971 LA VETA CAN 56 30 120 34 130 8 3 16 85 90 0 10-40cm, 10-25 430-7172030 0 1971 LA VETA CAN 56 30 120 34 130 8 3 16 85 90 0 10-40cm, 10-25 430-7172030 0 1972 LA VETA CAN 56 30 120 34 130 8 3 18 85 86 96 9 10-40cm, 10-25 430-7172030 0 1972 LA VETA CAN 50 30 120 34 130 8 3 18 85 86 96 90 10-40cm, 10-25 430-7172030 0 1972 LA VETA CAN 50 30 120 34 130 8 3 18 85 86 96 90 10-40cm, 10-25 120 120 120 120 120 120 120 120 120 120	ě	430-5960610		1959	ALLISON CRE	200	CAN			0.000	-		83		1,13
730-7660490 0 1970 KANANABKIS RES. FOREST ALTA CAN 51 00 115 00 1370 B 4.43 B5 75.2 GECOND KILN A30-7660490 0 1970 KANANABKIS RES. FOREST ALTA CAN 51 00 115 00 1370 B 4.43 B5 75.2 GECOND KILN A30-7660490 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 3.41 B5 89 0 25-29m, IZ3-14 A30-7160350 1 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 3.41 B5 89 0 5ECOND KILN A30-7160360 1 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 2.80 B5 96 0 FIRST KILN A30-7160360 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 2.80 B5 96 0 FIRST KILN A30-7160360 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 2.80 B5 96 0 FIRST KILN A30-7160360 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 2.80 B5 96 0 FIRST KILN A30-7160300 0 1971 BWAN HILLS ALTA CAN 54 34 115 29 950 N/A 2.80 B5 96 0 FIRST KILN A30-7172010 0 1971 HAZELTON BC CAN 52 32 121 53 990 B 3.16 B5 96 0 FIRST KILN A30-7172010 0 1971 HAZELTON BC CAN 50 30 120 36 130 B 3.16 B5 96 0 1971 HAZELTON BC CAN 51 30 120 B 3.16 B5 96 0 1971 LA VETA BC CAN 51 30 119-56 530 B 3.16 B5 94 0 10-40cm, 10-25 430-7172130 0 1971 LA VETA BC CAN 52 30 119-56 530 B 3.18 B5 94 0 10-40cm, 10-25 430-7172130 0 1971 LA VETA BC CAN 52 30 110-51 30 B 3.18 B5 94 0 10-40cm, 10-25 430-7172130 0 1971 LA VETA BC CAN 52 30 110-51 30 B 3.18 B5 94 0 10-40cm, 10-25 430-7172130 0 1971 LA VETA BC CAN 52 30 110-51 30 B 3.18 B5 94 0 10-40cm, 10-25 430-7172130 0 1972 LA VETA BC CAN 52 30 110-51 30 B 3.18 B5 96 0 10-40cm, 10-25 430-7172130 0 1972 LA VETA BC CAN 52 30 110-51 50 B 50	ñ ĉ	430-6881120		1968	PRAIRIE CIT	OR				1 300	us e		C7 4		30cm, 15m
430-7060490 1 1970 KANANASKIS RES. FOREST ALTA CAN 51 00 115 00 1370 B 4.37 85 92.0 SECOND KILN ALLO SECOND	1 6	430-7060490		1970	KANANASKIS RES	2 4			115.00	1370	o m		0 10		FIRST KILN
### 420-7160350 0 1971 BWAN HILLS ### CAN 54 34 115.29 950 B(5) 3.39 83 89 0 28-29m.123-14 430-7160350 1 1971 BWAN HILLS ### ALTA CAN 54 34 115.29 950 N/A 3.41 85 86.0 8ECOND KILN ### 430-7160360 1 1971 BWAN HILLS ### CAN 54 34 115.29 950 N/A 3.41 85 86.0 9ECOND KILN ### 430-7160360 1 1971 BWAN HILLS ### ALTA CAN 54 34 115.29 950 N/A 3.41 85 86.0 9ECOND KILN ### 430-7160360 0 1971 BWAN HILLS ### ALTA CAN 54 34 115.29 950 N/A 3.73 85 95 5 FIRST KILN ### 430-7160360 0 1971 BWAN HILLS ### ALTA CAN 54 34 115.29 950 N/A 3.73 85 95 5 FIRST KILN ### 430-7120300 0 1971 BWAN HILLS ### ALTA CAN 54 39 124 15 89 0 N/A 3.74 85 95 5 FIRST KILN ### 430-7120300 0 1971 JACUBIE CREEK ### CAN 52 32 121.53 990 B 3.16 85 96.5 PIRST KILN ### 430-7172020 0 1971 JACUBIE CREEK ### CAN 52 32 121.53 990 B 3.16 85 96.5 PIRST KILN ### 430-7172020 0 1971 JACUBIE CREEK ### CAN 52 32 121.53 990 B 3.16 85 96.5 PIRST KILN ### 430-7172020 0 1971 JACUBIE CREEK ### CAN 50 120 130 B 3.16 85 96.5 PIRST KILN ### 430-7172020 0 1971 JACUBIE CREEK ### CAN 51.30 B 3.16 85 96.5 PIRST KILN ### 430-7172040 0 1971 JACUBIE CREEK ### CAN 51.30 B 3.16 85 96.0 JACUBIE CREEK ### A30-7172040 0 1971 JACUBIE CREEK ### CAN 51.30 B 3.12 85 96.0 JACUBIE CREEK ### A30-7172040 0 1971 JACUBIE CREEK ### CAN 51.30 B 3.12 85 96.0 JACUBIE CREEK ### A30-7122040 0 1972 JACUBIE CREEK ### A30-712040 0 1972 JACUBIE CREEK ### A30-3120 JACUBIE CREEK ### A30-3120 JACUBIE CREEK #	3	430-7060490		1970	KANANABKIS RES.				115.00	1370	m		83		SECOND KILN
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#30-7160360 1 1971 BWAN HILLS ALTA CAN 54.34 115.29 950 N/A 2.40 85 96.0 A 20-7160360 1 1971 BWAN HILLS ALTA CAN 54.34 115.29 950 N/A 2.40 85 96.0 A 20-7160360 0 1971 BWAN HILLS ALTA CAN 54.34 115.29 950 N/A 2.40 85 96.0 A 20-7160390 0 1971 BWAN HILLS ALTA CAN 54.34 115.29 950 N/A 2.40 85 96.0 A 20-7172010 0 1971 BWAN HILLS ALTA CAN 54.34 115.29 950 N/A 2.40 85 96.0 A 20-7172010 0 1971 LACLE LEUNE BC CAN 52.32 121.53 990 B 3.16 85 96.0 A 20-7172010 0 1971 LACLE LEUNE BC CAN 50.30 120.36 1300 B 2.74 85 71.5 40.5 40.5 40.5 40.5 40.5 40.5 40.5 40	en c	430-7160350		1971		ALTA			113 29	090	B(2)		D (		MECOND KILN
430-7160370 0 1971 SWAN HILLS ALTA CAN 54.34 115.29 950 N/A 2.80 85 96.0 430-7160380 0 1971 SWAN HILLS ALTA CAN 54.34 115.29 950 N/A 3.73 85 95.5 430-7172000 0 1971 SWAN HILLS ALTA CAN 54.34 115.29 950 N/A 3.73 85 95.5 430-7172000 0 1971 SWAN HILLS BC CAN 54.30 124.15 990 B 2.79 85 69.0 430-7172010 0 1971 HAZELTON BC CAN 50.32 121.53 990 B 3.16 85 56.2 430-7172030 0 1971 HAZELTON BC CAN 51.40 119.56 530 B 2.74 85 71.5 430-7172130 0 1971 LA VETA BC CAN 51.40 119.56 530 B 3.12 85 80.0 430-7172130 0 1971 LA VETA CALL BC CAN 52.30 121.52 530 B 3.12 85 80.0 430-7172130 0 1972 HAZELTON BC CAN 52.30 116.15 1375 B 3.12 85 84.5 44.5 430-722040 0 1972 HAZELTON BC CAN 52.30 116.15 1375 B 3.12 85 84.5 44.5 430-722040 0 1972 HAZELTON BC CAN 52.30 116.15 1375 B 3.12 85 84.5 44.5 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 1375 B 3.05 85 85 84.5 44.5 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 1375 B 3.05 85 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 1375 B 3.05 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 1375 B 3.05 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 1375 B 3.05 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 1375 B 3.05 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 1375 B 3.05 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 85 80.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 85 80.0 450-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 85 80.0 450-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 85 80.0 450-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 85 80.0 450-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 80.0 450-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 50 950 B 3.05 85 80.0 450-7272040 0 1972 HAZELTON BC CAN 55.30	10	430-7160360		1971	SWAN TILLS	ALTA			115 29	020	N/A		0 0		STAN ALL
430-7160380 0 1971 SWAN HILLS ALTA CAN 54 34 115.29 950 N/A 3 73 85 95.5 44.5 430-712000 0 1971 SWAN HILLS ALTA CAN 54 34 115.29 950 N/A 5 08 85 94.5 430-7172010 0 1971 LAZELTON BC CAN 52 32 121.53 990 B 3.16 85 54.2 430-7172010 0 1971 LAZELTON BC CAN 51.40 119.56 530 B 2.74 B5 71.5 44.5 44.5 430-7172130 0 1971 LA VETA BC CAN 51.40 119.56 530 B 2.74 B5 71.5 430-7172130 0 1971 LA VETA CLEARMATER BC CAN 51.40 119.56 530 B 3.12 85 94.0 430-7172130 0 1972 LAZELTON BC CAN 52 30 121.52 530 B 3.12 85 80.0 430-7172130 0 1972 LAZELTON BC CAN 52 30 121.52 530 B 2.74 B5 71.5 430-7172130 0 1972 LAZELTON BC CAN 52 30 116.15 1375 B 3.12 85 84.5 44.5 430-7272040 0 1972 LAZELTON BC CAN 52 30 116.15 1375 B 2.70 85 84.5 44.5 430-7272040 0 1972 LAZELTON BC CAN 52 30 116.15 1375 B 2.70 85 84.5 44.5 430-7272040 0 1972 LAZELTON BC CAN 52 30 121.50 0 120.50 B 2.70 85 84.5 44.5 430-7272040 0 1972 LAZELTON BC CAN 52 30 116.15 1375 B 2.70 85 84.5 44.5 430-7272040 0 1972 LAZELTON BC CAN 52 30 124.50 0 120.50 B 2.58 85.0 B 2.5	0	430-7160370		1971	SWAN HILLS	ALTA			11.5	980	N/A		10		FIRST KILN
430-712000 0 1971 5MAN HILLS ALTA CAN 54 34 115.29 950 N/A 5.08 85 96.5 43.5 43.0 772010 0 1971 FDRT ST JAMES BC CAN 52.32 121.53 990 B 3.16 85 69.0 430-7172010 0 1971 HAZELTON BC CAN 50.30 120.56 1300 B 2.79 85 69.0 430-7172010 0 1971 HAZELTON BC CAN 51.40 119.56 530 B 2.74 85 71.5 44.5 44.5 430-7172130 0 1971 HUDBON HOPE BC CAN 51.40 119.56 530 B 2.74 85 71.5 44.5 430-7172130 0 1971 HUDBON HOPE BC CAN 51.40 119.56 530 B 2.74 85 94.0 430-7172130 0 1972 HUDBON HOPE BC CAN 52.03 121.52 530 B 3.12 85 94.0 430-7172130 0 1972 HAZELTON BC CAN 52.30 116.15 1375 B 3.12 85 84.5 44.5 430-7272040 0 1972 HAZELTON BC CAN 52.30 116.15 1375 B 2.70 85 69.5 44.5 430-7272040 0 1972 HAZELTON BC CAN 52.30 124.30 730 B 2.70 85 69.5 44.5 430-7272040 0 1972 HAZELTON BC CAN 52.30 124.30 730 B 2.70 85 69.5 44.5 430-7272040 0 1972 HAZELTON BC CAN 55.30 124.30 730 B 2.58 86.8 86.8 86.0 1972 HAZELTON BC CAN 55.30 124.30 730 B 2.58 86.8 86.8 86.0 1972 HAZELTON BC CAN 55.30 124.30 730 B 2.58 86.8 86.8 86.0 1972 HAZELTON BC CAN 55.30 124.30 730 B 2.58 86.8 86.8 86.8 86.8 86.9 87.0 124.30 730 B 2.58 86.8 86.8 86.8 86.8 86.8 86.8 86.8 8	3,4	430-7160380.		1971	SWAN HILLS	ALTA			115, 29	950	N/A		83		FIRST MILN
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#30-7172030 0 1971 HAZELTON BC CAN 50.30 120.36 1300 B 2.74 85 71.5 430-7172030 0 1971 HAZELTON BC CAN 55.15 127.30 530 B 2.74 85 71.5 430-7172140 0 1971 HUBGON HOPE BC CAN 56.03 121.52 530 B 2.74 85 71.5 430-7172140 0 1971 HUBGON HOPE BC CAN 56.03 121.52 530 B 3.12 85 94.0 430-7172140 0 1972 HAZELTON BC CDLD USA 37.35 105.13 3000 B(20) 5.20 83 86.0 430-7272040 0 1972 HAZELTON BC CAN 55.10 127.47 370 B 2.70 85 69.5 44.5 430-7272050 0 1972 HAZELTON BC CAN 55.10 127.47 370 B 2.58 85 86.0 430-7272050 0 1972 HAZELTON BC CAN 55.10 127.47 370 B 2.58 85 86.0	ě i	430-7172010		1971	JEIE CRE	BC			121.53	066	m 1		B 1		
#30-7172030.0 1971 CLEARWATER BC CAN 51.40 119.56 530 B 3.48 B5 0.0 430-7172140.0 1971 CLEARWATER BC CAN 51.40 119.56 530 B 3.42 B5 0.0 430-7172140.0 1971 LA VETA CAN 52.30 116.15 1375 B 3.42 B6.0 430-7272040.0 1972 MARELTON BC CAN 52.30 116.15 1375 B 2.70 B5 44.5 430-7272040.0 1972 MANSON CREEK BC CAN 55.10 127.47 370 B 2.70 B5 69.5 430-7272050.0 1972 MANSON CREEK BC CAN 55.30 124.30 730 B 2.58 B6.80 A30-7272050.0 1972 MANSON CREEK BC CAN 55.30 154.55 B5.85 B6.80 A30-7272050.0 1972 MANSON CREEK BC CAN 55.30 154.55 B5.85 B5.85 B6.80 A30-7272050.0 1972 MANSON CREEK BC CAN 55.30 154.55 B5.85 B5.85 B6.80 A30-7272050.0 1972 MANSON CREEK BC CAN 55.30 154.55 B5.85 B5.85 B5.85 B6.80 B7.70	7	430-7172020		14/1	LE JEUN	D C			120.35	1300	m c		0 0		
430-7174140 0 1971 LA VETA BC CAN 51.03 117.32 510 B 2.12 B5 94.0 430-71240 0 1972 LA VETA CAN 52.30 116.15 1375 B 2.12 B5 94.0 430-7272040 0 1972 HAZELTON BC CAN 55.30 116.15 1375 B 2.70 B5 69.5 430-7272040 0 1972 HAZELTON BC CAN 55.10 127.47 370 B 2.70 B5 69.5 430-7272040 0 1972 HAZELTON BC CAN 55.10 127.47 370 B 2.70 B5 69.5 430-7272040 0 1972 HAZELTON BC CAN 55.10 127.47 370 B 2.70 B5 69.5 430-7272040 0 1972 HAZELTON BC CAN 55.10 127.47 370 B 2.70 B5 69.5 B5 60.5 B5 60.	9 6	4001/1/6000		1774	THE POINTED	2 0			141	000	12 0		0 0		
430-7186150.0 1971 LA VETA CGLD USA 37.35 105.13 3000 B(20) 5.20 B3 B6.0 430-7250340.0 1972 NGRDEGG ALTA CAN 52.30 116.15 1375 B 2.70 B5 44.5 430-7272040.0 1972 MAZELTON BC CAN 55.10 127.47 370 B 2.70 B5 69.5 430-7272050.0 1972 MANSON CREEK BC CAN 55.30 124.30 730 B 2.58 B5 B6.0 430-7272050.0 1972 MANSON CREEK BC CAN 55.30 124.30 730 B 2.58 B5 B6.0	1 6	430-7172140		1071	HUDGON HOPE	30			121.50	020	a m		0.00		
430-7267340, 0 1972 NGRDEGG ALTA CAN 52.30 116.15 1375 B 3.90 85 44.5 430-7272040, 0 1972 HAZELTON BC CAN 55.10 127.47 370 B 2.70 85 69.5 430-7272050, 0 1972 MANSON CREEK BC CAN 55.30 124.30 730 B 2.58 85 86.8 430-7272060, 0 1972 MANSON CREEK BC CAN 52.30 124.30 730 B 2.58 85 86.8	6	430-7186150		1971		COLO			105 13	3000	140		63		10-40cm, 10-25u
.430-7272040.0 1972 HAZELTON BC CAN 55.10 127.47 370 B 2.70 85 69.5 FIRST 430-7272050.0 1972 MANSON CREEK BC CAN 55.40 124.30 730 B 2.58 85 86.8 FIRST 430-7272060.0 1972 JACOPIF CREEK RC CAN 52.30 101.50 910 R 3.05 85 85 0 FIRST	E A	430-7267340		1972		ALTA			116.15	1375	m		83		
430-72/2030 U 17/2 HANSUN LYEEK BC CAN 52 40 124 30 730 B 2:36 89 86 B FIRST 430-72/2060 O 1972 JACOPIF CREEK RC CAN 52 30 121 50 910 B 3:05 85 85 0 FIRST	Ö	430-7272040.		1-0	HAZELTON	BC			127. 47	370	en e		00 0		FIRST KILN
THE PARTY OF THE P	4 6	430-7272060		17/01	JACOPIE CEREK	D E			121 50	010	n o	n c	0 0	o ir	TIND ALLN

		NURSERY	YEAR	7 0338	LIST/LI	STED	55	EMENCES	24		1000		20		
SEED B	SEED BANK NUMBER	NUMBER	COLL	PROVENANCE	CL.	CTRY		Land	(m)	TYPE	WEIGHT	TSTD	GERM	REMARKS	
34, 430-7	0-7272280, 0		1972	MILE 101 ALASKA HIGHWAY	90			ř	880	E E		7.6	80.5		
	-7272290.		1972					EE	750	m					
34, 430	-7272300.		1972	TAGISH LAKE				34	780	m					
			1974					0-	1300	cts					
	430-7477350.0		1974	UPPER LIARD RIVER				28	700	ш					
	410-7479340 O		1072	PINETAN				0	1100	m					
44.40	430-7373410.0		1975	The street		CAN	60.10	128.50	723	133	2.90	6.9	83.0		
	7,665180.0		1976	GRANDE PRAIRIE FOREST	d.			18		ш				FIRST KILN	
	1,000		1976	FORES	ď.			18		ш				SECOND WILN	
100	-7678420		1476	MOBERLY LAKE					750	ш					
34, 430			1976	FRASER LAKE				24	890	В					
-			19761	BABINE LAKE					1000	E13					
			1976	DABINE					820	ш					
			1976	MONOMON					950	ш					
34, 430	430-7478470.0		1976	BALDY HUGHES					820	E					
			1976	PEMENT LAKE					1100	8					
			1977	NURTH RANCHERIA					1008	573		-			
			1977	TAGISH LAKE	7.				777	63					
			1977	CHETWYND	ac				850	673					
150			1477	HONOHOM	UB.				884	0					
			1977	VALEMDONT	BC				950	03					
			1633	TELKMA	UR.	CAN			780	13					
	45		1977	NOMONOH	30				950	60					
	430-7779233 0		1977	CANOL ROAD	7				900	\$22					
34. 430			1977	TESLIN	ΥŢ				200	121			B9. B		
			1623	CASSIAR	38				780	E2					
	7779236.		1977	BALDY HUGHES	9.0				820	H					
	7779237		1977	HILLISTON					815	=					
34, 430	7779238		1977						893	m			70.0		
	7779239		1977	GUIET LAKE					900	n					
	7779240.		1427	CARMACKS					620	TT2					
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 1524///-		1477	SIMPSON LAKE	1.1	CAN	60 45	129 10	760	m			95.0		
34. 430	24247			TAGISH					950	100	01 10				
	2426777			SINKUT MOONTAIN					910	0	2 90		93, 23		
1000	117544			NATION HIVEH					000	m	2 80				
	7777540								900	П	2 90				
1000	1179846			- GEORGE				122, 15	775	п	3.00				
	1110010		1777	UPPER LIAND MIVER					200	ш	3 10		33.0		
	1777646			Name of the last o					780	п	3 00				
			1444	TITLE TO THE		CAN		103 03	775		E 80				
				HARINE LANE				0	0001	m 1	N :				
	1000000			MUDERLY LAKE				7	000		100		98 0		
	10111111			MOUNTA					1030	03 1	3 30				
1000	7077180			LUNG LAKE				000	701	m :	3 10				
	7022-100			DECONDER				33	EI DE	œ	12.80		-		
	10111100			TUTOUR TOTAL	N.E.			4	820	m	07 0	en en	27.0		
	10111100		1376	しまる日本に大郎				135 15	950	20 (	000		100		
	001/10/			5 10				0-1	780	m i	3 10	0-	2.0		
	1074000		10 0	z.				132 45	760	ш	3.00	en			
*	OF CHURCH		1/1	ANNIE LAME	Y.T.	WW.		117	800	Œ.		0	27		
(34	440) PINUS	CONTORTA	var m	MURRAYANA											
		- 1					-		1 + 1						
34.440-	440-6881130 0		1968	CAMP NELSON	CAL	USA	36 06	118 32	2160	tin	5, 90	63	47.0	91cm, 30m	

A				1	SEED	LIST/L	ISTE I	DES SEM	SEMENCES	-		1000				
13   13   13   14   15   15   15   15   15   15   15	H		NUMB	COLL	PROVENANCE	PROV	CTRV	LAT	LONG	(W)	TYPE	WEIGHT			- 1	
19   19   19   19   19   19   19   19		(34 500)			red pine											
C43 7009   PTRUS KGRALENSIYA		1	-	973	PREFECTUR		Na.	1	17	108	m				8-12cm, 3-4m, 1	ħg
(14 700) FIRING KORATENEES (Acrean bise)  700-B081920 0		659)	JS WEBIYA													
(34 700) PINUS KGRAIENEIS Kareen pine)  700-8001920 0		1	0	1979 M	SAI		4 HF	0	4	-	N/A					
700-8081920 0 1980 DALLING HELLUNGJIANG CHR 47.00 127.00E 800 N/A 464.00 84 25 0 700-8081920 0 1972 Abdeg LAME 900-7679212 0 1977 Abdeg LAME 900-7679212 0 1977 CADNES LAME 900-7679212 0 1977 CADNES LAME 900-7679212 0 1977 TEMASCALTEPEC-TEJUPILCD 900-7679212 0 1977 TEMASCALTEPEC-TEJUPILCD 900-7679211 0 1977 TEMASCALTEPEC-TEJUPILCD 900-779921 0 1977 TEMASCALTEPEC-TEJUPILCD 900-77992		7003														
(35 920) PINUS MONTICOLA Lucetern white (silver) pine]  900-97018100 (970 Above LAME 900-8270810 (970 Above LAME 900-9701810 (970 Above LAME 9		1	)		-		CHN		27.		N/A		84			
900-7071810 0 1970 ADAMS LAME					(silver) pine											
(35 239) PINUS NIGRA VAT KOENELARE  235-6181290 0 1981 HALLE #SO44 SEED DRCHARD BEL. 50 44 4 14E N/A 19 28 84 68 0 VIA DR 260-778212 0 1997 TEMASCALTEREC-TEJUPILCD HEX 16 57 100 05 1675 B 24 20 83 88 0 260-778212 0 1977 TEMASCALTEREC-TEJUPILCD HEX 16 57 100 05 1675 B 24 20 83 88 0 260-778212 0 1977 TEMASCALTEREC-TEJUPILCD HEX 16 57 100 05 1671 B 49 44 0 25-50cm 260-778212 0 1977 TEMASCALTEREC-TEJUPILCD HEX 17 03 99 58 1250 B 24 0 260-778212 0 1977 TEMASCALTEREC-TEJUPILCD HEX 17 03 99 58 1250 B 24 0 260-778210 0 1977 TEMASCALTEREC-TEJUPILCD HEX 17 03 99 58 1250 B 24 0 260-778210 0 1977 TEMASCALTEREC-TEJUPILCD HEX 17 03 119 33 69 0 1400 B 29 2 0 260-778210 0 1977 TEMASCALTEREC-TEJUPILCD HEX 18 20 119 23 69 0 1400 B 29 2 0 260-778210 0 1977 TEMASCALTEREC-TEJUPILCD HEX 19 20 20 119 23 69 0 16 91 84 0 1977 TEMASCALTERAD #3 B C CAN 50.46 119 47 69 8 51.64 83 94 0 1977 TEMASCALTERAD #3 B C CAN 50.46 119 47 69 99 8 10 91 94 0 1977 TEMASCALTERAD #3 B C CAN 50.46 119 47 69 99 8 10 91 94 0 1977 TEMASCALTERAD #3 B C CAN 50.46 119 47 69 99 8 10 91 94 0 1977 TEMASCALTERAD #3 B C CAN 50.46 119 47 69 99 8 10 91 91 91 91 91 91 91 91 91 91 91 91 91			000	1970 1976 1989 1	DAMS LAKE	000	O O O O O O O O O O O O O O O O O O O			350 686 1050	e d m z z	W 1 12	8 8 8 2 4 4			
235_EB11370		239)			LARE											
(35 £00) PINUS DOCARPA.  260-7789211.0  1977 TEMAGGALTEREC-EJUPILCO NEX 18 57 100.05 1675 B 24 20 83 88 0  260-7789211.0  260-7789211.0  260-7789211.0  1977 TEMAGGALTEREC-EJUPILCO NEX 18 57 100.05 1675 B 24 20 83 88 0  260-778921.0  260-778921.0  1977 TEMAGGALTEREC-EJUPILCO NEX 18 57 100.05 1675 B 24 20 83 89 0  1971 PAITCHARD NE BC CAN 50.45 119 47 490 B 21 64 83 92 0  1971 PAITCHARD NE BC CAN 50.46 119 47 640 B 51 64 83 92 0  1971 PAITCHARD NE BC CAN 50.46 119 47 640 B 51 64 83 92 0  260-7772100 1971 PAITCHARD NE BC CAN 50.46 119 47 640 B 51 64 83 92 0  260-7772100 1971 PAITCHARD NE BC CAN 50.46 119 47 640 B 51 64 83 92 0  260-7772100 1971 PAITCHARD NE BC CAN 50.46 119 47 640 B 51 64 B 50 83 92 0  260-7772100 1971 PAITCHARD NELLS NEW CONT CAN 46.02 77 53 150 B 70 B		8181290		1981 H	#504H SEED	0	361	14	1.00		4/2	0	84			z
260-7789211 0 1977 TEMASCALTEPEC-TEJUPILCO MEX 18 57 100.05 1675 B 24.20 B3 BB.0 266-7789212 0 1977 TEMASCALTEPEC-TEJUPILCO MEX 17 03 997 58 1250 B 21.60 B3 90.0 25-50ca CSC-7789212 0 1962 QUINDER CONTROL WE WANTED BY THE MEX 17 03 997 58 1250 B 21.60 B3 90.0 25-50ca CSC-7789212 0 1977 TEMASCALTEPEC-TEJUPILO BY THE MEX 17 03 997 58 12.60 B3 92.0 CSC-7722100  1977 PRITCHARD BY ECAN 50.46 119.47 649 B 51.64 B3 92.0 CSC-7722100  1977 PRITCHARD BY ECCAN 50.46 119.47 649 B 51.64 B3 92.0 CSC-7722100  1977 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1977 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1977 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1977 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1977 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1971 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1975 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.47 649 B 50.50 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.47 79 93 B 50.00 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.77 719 B 50.50 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.77 79 B 50.00 B3 92.0 CSC-7722100  1976 PRITCHARD BY ECCAN 50.46 119.77 79 B 50.00 B3 92.00 B3 92.0 CSC-7722100 B 92.00 B3 92.00 B3 92.0 CSC-7722100 B 92.00 B3 92.00		2603														
(35.600) PINUG PUNDERGGA (ponderosa (weetern yellow) pine)  600-7172100			000	100	EMASCALTEPEC-TEJUPILCO LAPACOYAN VER. UINOPE		MEX		the second second second	1675	B 2000		833		25-50cm, 15-30r	ě
600-7171920 0 1971 FALKLAND #1 BC CAN 50.46 119 47 490 B 51.64 #3 92 0 600-7172100 0 1971 FALKLAND #2 BC CAN 50.46 119 47 490 B 51.64 #3 92 0 600-7172110 0 1971 FRITCHARD #1 BC CAN 50.46 119 47 640 B 51.64 #3 92 0 600-7172110 0 1971 FRITCHARD #3 BC CAN 50.46 119 47 640 B 50.50 #3 640 B 50.5		(009		-	(western yellow)	ceure.		0.000								
700-5330590 0 1953 STURGEON FALLS					000	0000				490 490 685 840			8 8 8 8 5 5 5 5 5			
700-5330590 0 1953 STURGEDN FALLS		6006	RESINDBA	D 0	pine											
700-6930260 0 1968 SIDUX LODKOUT ONT CAN 50 04 91 57 370 B 7 17 79 86.3 18-21m.   700-6930260 0 1969 HIGHVIEW ONT CAN 46.11 77 51 170 B 8.47 79 93 B 100.0 FIRST K 700-6931510 0 1969 HIGHVIEW ONT CAN 45.58 77 19 120 B 8.50 B3 100.0 FIRST K 700-6931510 C 1969 HIGHVIEW ONT CAN 45.58 77 19 120 B 8.50 B3 100 0 FIRST K 700-6931520 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931550 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931540 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931540 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931540 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931540 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931540 C F. B. PETAWAWA ONT CAN 45.58 77 19 120 B 8.10 B3 100.0 THIRD K 700-6931540 C F. B. PETAWAWA ONT CAN		-5780350 -6780350 -6630280 -6632340 -6632340			GEON FALLS A COUNTY F. I., CENTRE LK B. PETAWAWA WAWA NAT, FOR		AND IL WASHINGTON			1730	4 4 4 4 4		833 74 833			
900-6931500 0 1969 HIGHVIEW ONT CAN 45.58 77.19 120 8 8.50 83 100.0 FIRST 900-6931510.2 1969 HIGHVIEW ONT CAN 45.58 77.19 120 8 8.50 83 100.0 FIRST 900-6931520 0 1969 HIGHVIEW ONT CAN 45.58 77.19 120 8 8.60 83 100.0 FIRST 900-6931520 0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.90 8.3100.0 THIRD 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.90 8.3100.0 THIRD 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900-6931550.0 1969 C.F. B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 77.19 120		-6830060			DUT PROV PAR					370	mm		70		£4.	ħο
700~6931510.0 1969 HIGHVIEW ONT CAN 45.58 77.19 120 8 8.50 83 100 0 FIRST 900~6931510.2 1969 HIGHVIEW ONT CAN 45.58 77.19 120 8 8.60 83 100 0 THIRD 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.10 83 100 0 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.10 83 100 0 THIRD 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~6931550.0 1969 C.F.B. PETAMAWA ONT CAN 45.58 77.19 120 8 8.95 79 99 8 FIRST 900~693 FIRST 900~69		-6931500		696						120	i m					
900-6931520 0 1969 HIGHVIEW ONT CAN 45.58 77.19 120 B 8.60 B3 B8.0 FIRST 900-6931540.0 1969 C.F.B. PETAWAWA ONT CAN 45.58 77.19 120 B 8.10 B3 100 0 THIRD 900-6931550 C.F.B. PETAWAWA ONT CAN 45.58 77.19 120 B 8.10 B3 100 0 THIRD 900-6931550 C.F.B. PETAWAWA ONT CAN 45.58 77.19 120 B 8.95 79 99 B FIRST		-6931510		494	IGHVIEW					120	m m					
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		6931540		696	n n n					1200	a m a					

13		NURSERY	YEAR			SEED LI	181/11	STE D	ES.	BEWENCES	ELEV		1000 SEED	VEAR	*	
n II	SEED DANK NUMBER	NUMBER	7703		PROVENANCE	*****	PROV	CTRY	LAT	LONG	(m)	TYPE	WEIGHT	TSTD	0	
m	5, 900-6931550.		1969	E E	PETAWAWA		TND	-	45.56		120	8	1 .	83		THIRD
m.	5, 900-6931560.		1969	C.F.B.	PETAWAWA		TMD		45.58		200		000	10		Tag: u
O	5.700-6931560		1969	C. F. B.	PETAWAWA		TNO		45 5B		100					THIBD
m i	900-6931570		1969	C, F. B.	4		DAT		45. 5B		120					FIRST
73 (	700-6931580		1969		MAT.	INST	DNT		45.58		210				68.0	
7 (	700-6441380		1969		NAT	INST	DNT		45.58		210					THIRD
2 (7	900-7010300		1464		MA NAT. FOR	INST	DNT	CAM	45, 59		210	ш			99. B	FIRST MILN
) in	900-7010310		1070	TDANGE	LAME				44 14		140					15-30cm, 9m, 2
e en	5,700-7023040 0		1970		PAV			CAN	40.43	77. 77	090	m r	0 4	83	100	
m	700-7030150		1970				Diet -		40.08		D C					
17	900-7030170		1970		PETAWAWA				49 40		200				0 10 10 10 10 10 10 10 10 10 10 10 10 10	10001
נייו	900-7030180.		1970	L U	PETAMAMA				44 00		180					
e	900-7030190.		1970	L U	PETAWAWA				45 30		140					L
e i	200		1970						46.01		180				97.0	
e i	700-7030210		1970		PROV.	16		CAN	46 11		130	w				L
2 (	700-7030220		1970		п.	×			46.11		150					lı.
3.5	700-7030230		1970		PROV.	×	DNT		46, 11		150	0(3)				12
7.0	000000000000000000000000000000000000000		1970	DRIFTHOOD	PROV.	×			46.11		130					-
3.0			1970	ELDRIDGE	TOWNSHIP				47.00		310	ED				DE
2.0	900-7030230		17/0	MACDIAHMID	GIN		TNO		49, 18		370	8				57.
10	900-7030300		0740	AUAMA BAY	, A			CAN	47.20		210					10-15m, 40-70y
C	900-7030300		1070		1.400				48.58		410	n n				**
3.5	900-7033910		0.40	PREMIES	LANE						440	B		40		3B-40m,
34	000-7033990		1470	STONECLIFFE	11111						210	п	7 65	20		
33	900-7232200		1035	D CONTRACTOR	DETAILMEN						010			10		
0.00	900-7232220		1070		DETAILAGA					77, 19	120	on :		83		
100	700-7232230		1070	0 0	DETAILS		- 1		43.38	77. 19	150			0	100 0	FIRST E
35	900-7331400.0		1973	12	PETAWAWA			CAN		77 10	2 0	20		D		
13.5	700-7807560.		1978	195	S BROOK		-			- 1	0240			4 10		
33				ALEXANDER	ER BAY STATI	NO	00		48 41	54.05	120	n m	7.49	0.00	72.0	
	(36:100) PINUS	RIGIDA (pi	itch p	5.000												
36	.100-6430068.0		1984	LONG HD	MOUNTAIN		TNO	CAN	44 20	76.00	1 40	87753	G	80	0.80	
	C34 1001 PTAILE	STROBITODAYS													r.	
		The state of the s	1	SOUCHWESTER	white p	1001										
36	.190~848000B.O		1984	LINCOLN	NAT. FOREST		E.	USA	33.00	105.00	1	4/2	207, 98	₽.8	0.69	WEEVIL RESISTANT
	(36.200) PINUS	STROBUS Ce	Bastern	n white	(Weymouth)	pinel										
36	200-5920072		1	CT CUABIES	DO MANDE	1	1			- 100	12					
36	2002	2695.00		- 2	DE MANDE SQUIRREL	ALLE 10		CAN	46.17	73,25	4 5	N/A	19.73	48	50.5	
36	2900809-002	2875,00		HAYWARD,	AWYER CO.		NIS I				) 1	N/A		1 1		
36	200-6120023		196	CHICOUTIMI								N/A		B 4		LAKE ST JOHN
200	900-61300kg	3783,00		MONTGOMERY	N N	41						N/A		84		
1 5	200-4430250		0 7	E I AHAb	FOR		DNI				150	till		BO		29-3
000	200-6630280				PETAUAUA						170	us i		8		29 cm. 22m, 82y
36	200-4630290		996	o m	PETAMAMA		D LNO	CAN			170	50 2		Ci ii		44cm, 24m, 80y
9	200-6630330		996	m L	PETAWAWA				30.00		170			2 2		40cm, 26m, 81
9	200-6630430		996	PETAWAWA	NAT. FOR	INST	DNT			77.33	150	T.O		83		58cm, 28m, 96y

6. 200-6430440 0 6. 200-6430440 0 6. 200-6430440 0 6. 200-6432440 0 6. 200-643240 0 6. 200-6730070 0 6. 200-673010 0 6. 200-67	E ed ed e E E							1	LONG	9	TYPE	5		GEHM	EMARKS
-6430440 0 -6430470 0 -6430470 0 -6430470 0 -6430400 0 -6730070 0 -6730110 0 -6730120 0 -6730170 0 -6730170 0	0.0.0		1	l	11111	1		1	11			31.		ш	
-6430470.0 -6430480.0 -6432460.0 -6730400.0 -6730110.0 -6730120.0 -6730130.0 -6730130.0 -6730130.0	6 0			FOR INS		٥	d.	56	77. 33	150	cio :	15 05	83	63.0	60cm, 30m, 1334
-6630480 0 -6432450 0 -6732450 0 -6730090 0 -6730120 0 -6730120 0 -6730170 0 -6730190 0	0	PETAWAWA			-		40			130			8		75cm, 75y
-6432450.0 -6732460.0 -6730070.0 -6730120.0 -6730120.0 -6730170.0 -6730170.0	-	PETAWAWA	NAT	DR. INST.	ST. ONT		45			120	B(100		85		
6432460 0 6730070 0 6730070 0 6730110 0 6730120 0 6730170 0 6730170 0	00	966 PETAWAWA	RIVER	T N H	I ONT	T CAN	431			130	m		84		
6730070 0 6730070 0 6730010 0 6730120 0 6730130 0 6730170 0 6731760 0	00		FUF	HODD AR			46			200	m		B4		
6730090 6730120 6730120 6730120 6730170 673170 673170 673170		DETALIAL	TAN	Nt GO			1,1			200	er.		78		
6730110 6730120 6730170 6730170 6730190 7001210	4 4	THE PERSON OF TH	1 7 7 1	200	100		7 10			0000	M17.8		0		i.
-6730110 -6730120 -6730170 -6730170 -6731760 -7001210	4.4		MA	FUR TR			1			200		911	7 0		100 CENT CON
-6730120 -6730130 -6730170 -6731760 -7001210	10		4	UKSE K			ti ti		17.61	120	t N		7 (		Ē,
-6730130 -6730170 -6731760 -7001210	1.9			DR. IN		7	45			500	d/X		78		i iii
-4730170 -4730170 -4731760 -7001210	0	PETAMAMA		OR IN			455			200	N/A		7.8		4m,
-6730170 -6731760 -7001210		PILL STORY	2447	141	7 0617	115	4.6	7.9		683	80 / A		100		d.m.
-6730190. -6731760. -7001210.		THI HAMMA		111			2 1		200	1 7 1			1 0		
-6731760. -7001210.	19	PETAMAMA		OR IN	_		43			2000	ď.		B/		
-7001210	1.9	967 PETAWAWA NAT		DR IN	ST ONT	T CAN	46			170	60		83		
	0					è	450		35 35		8(15)		78		S1cm. 17-18m, 100u
			a la	10000						100			1 0		
0.00000	7. 7	TO CAMBRIDGE	THEMMO!	1.1	NB		40	2 1		200			0 0		
200-7031230 0	0.1				LNG	701	48			9009	`		B/		7-30m; 1:
-70212%D	0	970 FLDRIDGE	TOWNSHIP	17.0	TWO		47			310	EII)		83		26-34m, 185y
200			Index.		í		4.16			210	0.7.21		C		4-70m. 10
OHY	-		725.17		200	5-0	2			200			1 1		4 2 2 4
200-7031290.0	0-		NKE.		ő		47			640	B(14)		R/		4-34W: 12
0 0051507-006	5.1	TO PETAUAUA NAT		FOR IN	NGT DNT	T CAN	45.55		77, 29	200	(t)		83		
000000000000000000000000000000000000000		CALL DELIVERY					AR			200	NIA		30		
7031340.	4	THE WANTED					2 1			200			1 0		
200-7031350.0	5	70 PETAMAMA					9			500	S N		D.		
7051	6.1	70 PETAWAWA NAT		FOR INST	ST. ONT		45		77.29	200	< × ×		B/		
2000000	-	0 2 /	TAMAMA				4.6			200	1(2)		C C		
WOOD TO	4	, L	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4.1					2 1			1 1		
200-7230020.0	-	BIGGAR	NKE, PE	LAKE, PETAWAWA	-		45	000	77.30	206	U)		7		
0.0000000000000000000000000000000000000	0.0	PETAMA	NAT	DR TAST	į.		45			170	N/A		83		
000000000000000000000000000000000000000		100	# X14	200	4000		4.0			100	0		0		A15.0.018
		15 144	NA.	24.	1	2				001	57.0		2 0		
200-7230070.0	1.0	C. F. B.	ŧ				40			500	n		7		
200-7230080 0	1.0	972 PETALIAMA NAT		FOR IN	NST. DNT		45		77, 25	170	M/A		9		
		BIOMAR					46			200	u		T II		
- CKSDDAD	1	THE DISCOND						3.0		200			1 0		
-7230110.	5.2	BIGGAR			5		43			200%	100		7 1		
200-7230120 0	1.9	BIGGAR			á		45		u	500	N/A		01	64.0	
0210267-	1.9	BIGGAR			TNO		45	63	77.30	200	B(3)		83	90.0	
0		DIOGNO			60		46		-	200	B(23)		83	79.0	
		T STANDER TO	- COUNTY							200	100		0 0	20 0	
200-7230150.0	-	BIGGAR	WE, C.	H	6	T CAN	n t	50		000	13/10		2 0		
200-7230170.0	5	972 BIGGAR LA	LAKE, C.		á		4.0		77.30	500	us:		E P	7.	
0 0010507-000	-	RIDGAR	LAKE, C.		DNT		45		77.30	200	(U)		83	0.98	
		D. T. S. L. A.		OB TRICK			AR			120	11/41		il.		
	-	TE MMMM					177		U	2000			1 0	000	
200-7230220 0	14		9	THE REAL PROPERTY.	5		40			200	n		ņ	0 000	
0.0540557-005	D-	BIGGAR	LAKE, C.	E H	DNT		40		77.30	200	E(3)		8	70	
		DIOCAD	-	e to	100		8.55			000	M/A		C C	71.0	
ASORAC.		DIGGER			5		2 1		57	0 10			1 (		
200-7230250.0	0.4			F. B.	LAG.		45		TÇ.	200			D	10.0	
0 09000000000	0	BIOGAR	AKE. C	F B	TNU		45		77.30	200	(E) H		E E	86.0	
		0.00000		0	111		45			SAA			ď	000	
7230270	1-	BIGGAR		9	5		t			0 1	4		2 6		
200-7230290.0	5	BIGGAR	-	E E	LNG	٥	10			200		200	77		
0 0050567-006	0.0		LAKE, C	H H	LNO	T CAN	45			200	B(2)		CT CT		
10000000		BICCAB		i i	120		45			120			T C		
(43031C)	+	Distance of		9 1	5.1	3 1				9 6	) (		0 0		
200-7230320.0	51	BIGGAR	٥	F. B.	6	٥	40		1	170	Ω		Ď		
7250340	1.0	BIGGAR	0	E L	Ó	U	45	55		170	(1)		83		
100000	+	- decorp cro	AWE.	c ti	PNO	T CAN	4.5	10.00	77 58	170	U.	15 90	C	65.0	
200000		200000		11	i					2000	. 3		0		
7230370	5	BIGGAR	7	4	5	-3	D.	70	1	400	971		2 1		2.0
200-7230380.0	60			E I	á	U	45	58		168	in.	7.	83		BON (BOD)
0000000		DICOAD			ć	-	45	O. I.		170	Ü		B		
/ K3037	+ 1			1	5	2 1	2 1	2 0		7 6 7	1 (		0 0		
200-7230400.0	13	E BIGGAR		n	5	9	0.0	23	77.30	#0B	n	12.	0		

YEAR % REMARKS	58.0	83 83 0	69	00	7 0	07	n	84	3 42	29	67.	97.0	64	36	100	83 43 O		000000000000000000000000000000000000000		20000								9B. S	99.5	78 92.0	78 98.0	78 99 0	78 71.0			92.0	100.0	1			-	7	100	100.	100.	100. 100. 100. 100.	100. 100. 100. 99. 100.	100 100 100 100 100 100 100
SEED	18,10			14.30	10 00												200				-	13.00			18.45		13.37			12, 62		17	20	000	5.1	- 3	200	05			4					기가 있는데 그를 잃었다면 하다.	기가 있다 아내를 가지 않는데 하시네요?	일이 되면 보고 있다면 가게 되었다면 하다 되었다.
ELEV COLL	1	n tr	200 8	m ž		00 NAN 000		09 N/A		m	8 091		10 B(2)	in i	0.0	000	2		00	t to	0	000	100	tin	8 0	8 0	8 0	8 0	8 0	13 O	0	n t		o to		B	- 2	th	-7	G	10017						7, 77, 77, 47, 47, 47, 47, 47,	
o				77, 30 20	200			24		-	-	.55		4		77 04 40	250	7 70	40	101	10	101	10	-	10	10	4.5	90		50	00	200 200	200	3 5		60	50	23		7	3 60	100	1222	700000	188888	3888888	3888888888	7888888888
DES SEMENCES Y LAT LON	11 47 4	4 4	43	45.93	4	45	46	45	45	45	45	43	'n	n i	n s	40.04	14	44. 50			47, 53	200		47. 53		47.53						40.08						45.59					0000	00000	000000	000000000000000000000000000000000000000	00000000000000000000000000000000000000	
LIST/LISTE PROV CTRY	1	ONT CAN		ONT CAN		io.e									NA CAN														v	T CAN		200		0			Ē.											
SEED LIST/I	200	50	ô	õõ	õ	1115	INST. OF	OH O	-	, twe	INST. ON						TNG TRNI				TNO	TNO	TNO	TNO	TNO	TAD	TNO	TNO	TMO	LNO	LNO	200	TNO	LNO	TNO	TNO	TNO	TND	2475	- UN	N I	N N N	INO TNO TNO	PNO TAN	S S S S S S S S S S S S S S S S S S S	NO THE		
PROVENANCE	BIGGAR LAKE, C.F.B.	WE, C.F.	WE, C. F.	a, ta	KE, C.F.	NAT. FOR	NAT.		NAT	NAT	NAT	NAT.	NAT	DETAILABLE NAT FOR	NAT	NAT		NAT	22, R	HENMO	BORDEN TOWNSHIP	BORDEN TOWNSHIP	-		TOWNSHI		I	1		WALDIE TOWNSTIP	ALDER TOWNSHIP	TOWNSHI	TOWNSHI	TOWNSHI	MACAULEY TOWNSHIP	MARIA TOWNSHIP	а.		CFB PETAUAUA									
SY YEAR	1972			1972	1972	1973							1973			973			1977	1977	1977		1477				-		N 1	1477			-	1977 W	1977 P		616		1979 €	0.00	979	979	979	979	979999	97999999	9449	979
NURSERY																																																
SEED BANK NUMBER	36.200-7230410.0	200-7230430.	36, 200-7230440, 0	200-7230470	200-7230470.	200-7331450	200-7331460	200-7331470	200-7331480	200-7331490	200-7331500	36. 600-7331510. 0		200-7331540	200-7331550	36, 200-7331560.0	1	- 2	200-7735540.	200-7735570.	200-7735580.	200-7735590.	200-7735600		200-7739650	200-7735660.	200-7735670	-	24 2001111200000	200-7738710	200-7735720	200-7735730	200-7735740.		200-7735780	200~7735790	200-7931210	200-7931220	7931230.		200-7931240.	200-7931240.	200-7931240. 200-7931250. 200-7931260.	200-7931240. 200-7931250. 200-7931260. 200-7931270.	200-7931240. 200-7931250. 200-7931260. 200-7931270.	200-7931240. 200-7931250. 200-7931250. 200-7931250. 200-7931280.	200-7931240 200-7931250 200-7931220 200-7931280 200-7931290	200-7931240 200-7931250 200-7931250 200-7931270 200-7931290 200-7931300

(36.300) PINUS		COLL	PROVENANCE	PROV	CTRY	LAT	LONG	(m)	TYPE	WEIGHT	TSTD	GERM	REMARKS
	SYLVESTRIS	(Scotch	otch (Scots) pine]										
36.300-7081650.0		0241	ORLOVSK DBLAST		SUN	177.9	35.00E		m	6.82	84		
300	-	0261	KIEV OBLAST		SUN	50.00			m	6.80	84	62.0	
300-7082000.	_	1970			SUN	100			m		83	200	
300-7181900	-	1971	DNIAN SSR		SUN	57. 50	27 00E		m i	6.00	00 (	73.0	
300-7181910.		1971	VALGAMAA, ESTONIAN SSR	551500	SUN				m i	6.30	83		1
300-7333490	0.000.0000000	674	THESEALON	N I	Z Y	2			n o	3400	D C	100.0	8/EI-A
300-7333500	99B7, 00 1	1973	ANGUS	- NO	CAN				n e	0.00	d t		20-0951-0
300-7383420		1973	MURAT		FRA				uh d	8 10	E CE		04 011133-02
300-7383670.		1973	ш		200		50	2000	20 4	-	83		81.3177-62
300-7486670.	-	1974			BUN	-		100	m :	0 00	e e		ADCH, GIR, 1204
300-7486580.	_	1974	JONAVOS, LITHUANIAN SSR		BUN	14		110		60	d i	78.0	420E, 28E, 1104
	_	1974	KAUND, LITHUANIAN SSR		BUN			100	N/A		84	433	
300-7486700.		1974	L KAUND, LITHUANIAN SSR		200	34, 45	24.05E	001	V/V	5.77	84	710	
	_	1974	KAUNG, LITHUANIAN SSR		SUN			100	N/A		E 45	97.0	
36.300-7486760.0	-	1974	KAUND, LITHUANIAN BSR		NOS	54.45		100	N/A	6.12	84		
300-7486780	_	1974	KAUND, LITHUANIAN SSR		BUN	- 1		100	V/V	16	84		
36, 300-7486790, 0	-	1974	KAUND, LITHUANIAN SSR		SUN			100	N/A	5, 43	84		
300-7486800		1974	KAUND, LITHUANIAN BSR		BUN			100	N/A	100	84	86. 5	
300-7581490		1975	TARTU RES FOR ESTONIAN		BUN			09	m	5,30	10 10	95.0	
305-RIBI100		1981	NOVOSTBIRSKAYA OBLAST		BUN		BO. 00E		60	6, 82	84	78.5	
300-RIBITIO		1961	MARIISKAYA OBLAST		SUN		47.00E		co		84	95.3	
36 300-8181120 0		1981			BUN	26.00	47.00E		n	6.55	84	90.0	
300-8181130		1981	TATARBKAYA, ASSR		SUN	55.00	30.00E		=		84	0.66	
300-8181140 O		1981			SUN		50.00E		00		84	85.0	
34 300-8181150 O		1981	UDBONEZHSKAYA DBLAST				40 00E		900	8.60	84		
300-6181160		1981	ORLOVSKAYA OBLAST						m		84	75.5	
300-8181170		1861	KIEVSKAYA OBLAST			50 30			m		84	85.0	
300-RIB11B0		1991	KRASNOVARSKY KRAI						CI)		84		
300-81B1190		1991							m		84	76. 5	
300-8181200		1981	SMOLENSKAYA GBLAST						gq		84	-	
		1981							N/A	B 29	84		
200-F1380654		1983	NA			50 10		390	N/A	6. B1	84	73.0	FROM K VANCURA
		1001	LITOMERICE, ROUDNICE					150	N/A		84		×
B380656		1983	KURIM TISNO		CBK	49.30	16.30E	400	N/A	5 51	84	78.5	×
		1984	li.	TWO				160	un		100		FRO
100000000000000000000000000000000000000		000	1.1	1	246			140	0 0		2 2		EDOM
300-8430096 0		1984		N L	CAN		77.25	160	o ua	7. 36	9 9	97.5	VP07 FROM SDC
SUNIA (356 35)	BYLVESTRIB	Var	MUNGOLICA										
36, 350-7393100, 0	9970.00	1973	HEILDNOUIANG PROV.		1				m	7-14	83		
		1983	SUNG-HUA-CHIANG		SH2	46.00	127,00E	700	A/A	7.17	83	79.5	
350-8480976.		1984	KIRIN PROVINCE						N/A	7.4	83		
(36.370) PINUS	SYLVESTRIS var.	Va7.	RIGENSIS										
36.370-0080001.0		1983	RIGA		SUN	56. 53	24.08E		N/A	6.23	84	83.0	VIA VERBEPUY
(36, 600) PINUS	PINUS THUNBERGII (Japanese black	(Sa)	sanese black pine)										
		-		-	-	-		1					

		NURSERY	VEAR			SEED	LISTALISTE		DES BEN	BEMENCES	į		1000	1		
GEED	SEED BANK NUMBER		COLL	PROVE	ENANCE		PROV	CTRY		LONG	(W)		WEIGHT	TSTD	OERM	REMARKS
ě	36.600-6380673.0	t	1983	CHANG-WEI, SI	SHANTUNG	G PROV		CHN	36.00	120.00€	100	N/A	10.72	88	77. 2	
	(36.700) PINUS	WALLICHIANA [Himelayan	WA THE		(Bhutan)	pinel										
36	700-8380659 0		1983	BAGAIMATHA	SJENOS .	SI FOR		TdN	27.34	86.34E	2760	Z/A	41, 96	8	91.0	
	(36. P50) PLADYCLADUS		ORIENTAL 18	ED)												
8	950-8330018.0		1983	N PELHAM T	TWP. FD	FONTHILL	PNO	CAN	43.02	79.17	200	8(4)	20, 48	83	66.0	EXDTIC, 6-10cm, 3-4m
	(38 600) PDPULUS GRANDIDENTATA	S GRANDIDE	ENTATA	(largetooth	th aspen	2										
38	600-7830530 A			1	1.	ľ				7.0	1					
			1978	PETALAMA NA			LNO	CAN			000		0.0	83	0.00	20-30cm, 14-20m
							o o	S A N			000		60	00 0	0.001	
38.6	400-7830960 0 400-7830570 0				NAT. FOR	INST	TNO	O AN	46.01	77 25	1000	< < 2 2	000	000	89.0	
	SULUCION POPULUS	S TREMULDIDES		(trembling	aspen)									1	i	
385	DOD-7830430 0		1	1	١,	-										
4.			1979	PETAWAWA NA	-	INST	LNO	CAN			1.30	4/2	1.1	83		15-20cm, 12-18m
						INST	L NO	CAN			0.00	< < ≥ ≥	Di C	000		
880	900-7830460 O				NAT. FOR	INST	TNO	CAN	46.01	77. 25	130	Z Z	0.7	0 0	71.0	
	B00-7830470. 0		1978		NAT. FOR	INST	DNT	CAN		0.00	150	4\X	0.7	88		
70	(40 200) PSEUDOT	PSEUDOTSUGA MENZIESII	1E811	(douglas-	-411)											
				OUEBNEL			BC	CAN	53.14	122.30	820	П		84		
2 5				ELK VALLEY	VANCOUVER	ER 18	30	CAN		125.50	910	00	9. 57	83		
	200-27/8240 0			- 9			BC	CAN	49.30	117.16	820	B		83		
			1071	PRANKLIN RI	IVER		BC	ZYS		124, 46	1.50	8		83		
				PINETAN			MASH	S S S	46.34	121, 40	653	m c		83		
	-6871100			SHUSHAP LAKE	w		D D	CAN	50 55	119 26	1070	0 00	10.07	1 4	7 4	
	6971750			HÜRBEFLY			U	CAN		121.19	820	B(15)				
0.0	200-6481760.0			8.13			H H	ABU		123, 23	210			EB3		30cm. 18m
	-6981780		1 404	COAL DAL C			CAL	USA	41.57	123.30	975			83		Bcm, 37m
	-6981790			CLEAR CREEK			2070	VED.		105, 50	2300	8(30)	14.06	83		100
	200-7172040 0			ADAMS LAKE			E C	CAN		100.00	6070	± 12 E		7 (		B(10-100)
	35.5		1971 H	- 000			BC	CAN		101	000	3 12		7 0	0 0 0 0	
				DEUS L	AKE		BC	CAN		123 40	1130	-	10 63	0 0		4-18m 50-500
	0 /690/68-002			THIRD LAKE			OB	CAN	49.05	124.19	250	B(10)		84	0 26	9-188-25-35E
2	400-637063B 0		983 C	CASSIDY			BC	CAN		123, 52	45	010		84		7-15m, 35-50u
9	(40, 250) PSEUDOT	PSEUDOTSUGA MENZIESII		var. CLAUCA	-	nterior d	ouglas	5-617)								
	250-8285430.0			DTERO COUNT			MM	URA	1	100		NVA		0.0		
40.2	250-8480009 0						Σ	USA	35 30	106.00		Z X	0 0 0 E	8 4	86.0	BLUE NEEDLES
-	(43 800) ROBINIA PSEUDDACACIA	PSEUDDACA		(black locus	st)											
43.80	800-8230250,0		1982 L	LINCOLN TOWNSHI	NSHIP		TWU	CAN	43 40	70 00	1 *	0	0.	r C		
											11/2	n	18.70	T D	63.0	21cm, 11m, 34y

YEAR 7 YE							SEED LI	LIST/LISTE		DES SEM	SEMENCES			1000	-		
144 720) SDRBUG AMERICANA (American mountain ash) 720-6330025.0	BE	ED BANK	NUMBER	NURSERY	YEAR	PROV	1	PRDV	CTRY	LAT	LONG	(m)	100	WEIGHT		9ERM	REMARKS
(46.200) FHUJA DGCIDENTALIS (aastern white cedar)  200-6030510.0  1960 PETAAAWA NAT FOR INST 60 ONT CAN 45.25 77.28 180 N/A 1.56 84 48.0  200-6030510.0  200-6030510.0  1960 PETAAAWA NAT FOR INST ONT CAN 45.35 77.28 180 N/A 1.56 84 48.0  200-6030510.0  2000 THUJA DGCIDENTALIS (aastern white cedar)  200-6030510.0  1960 PETAAAWA NAT FOR INST ONT CAN 45.35 77.28 180 N/A 1.56 84 73.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200 ONT CAN 45.35 77.28 180 N/A 1.56 84 73.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-603000510  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-6030510.0  200-603000510  200-60300	1 4	EE8-00B			1983	CHORLEY PV	H R R	TNO	CAN	43.41	79, 23	122	B(3)	23 02		H:	B-15cm, 4-13m
720-6430040.0 1994 INTERSECT'N HAV 127 & 60 CNT CAN 45.29 78.11 400 8(3) 1.89 84 21.5 800-623020.0 1940 PETAAAWA NAT FOR INST CAN 45.35 77.28 180 N/A 1.56 84 48.0 100-6230200.0 2000-623020.0 2000-62		(44, 920		3 AMERICAN	A CAII	erican moun	e in										
(46.200) THOUA OCCIDENTALIS (sestern white cedar)  200-6030510.0  200-60300510.0  2	4.4	920-843	0.0900		1984	INTERBECT	HWY 127 &	FND	CAN			400	B(3)		84		
200-6230290.0 23001 00 1962 PETAMAMA NAT. FOR. INST DNT CAN 45.35 77.14 B N/A 1.15 84 48.0 C		(46, 200	3 THUJA		118	eastern whi											
(46. 400) THUJA PLICATA (western red cedar)  400-7272336.0  1972 #G-400, VANCDUVER IS, BC CAN 50.11 125.48 430 8 1.15 83 39.0  400-7272336.0  1972 #G-400, VANCDUVER IS, BC CAN 50.53 123.48 430 8 1.15 83 39.0  400-7272336.0  1972 #G-400, VANCDUVER IS, BC CAN 50.53 123.48 431 90.5  400-8270634.0  1983 YELLOW PDINT BC CAN 49.03 123.48 61 8(15) 90 84 40.5  400-8370634.0  1984 ALCONOUIN PARK CONT CAN 45.17 78 11 490 5 2.78 84 40.5  100-8430073.0  1984 ALCONOUIN PARK CONT CAN 45.17 78 11 490 5 2.80 84 82.0  100-8430074.0  1984 ALCONOUIN PARK CONT CAN 45.17 78 11 490 5 2.80 84 82.0  100-8430075.0  1984 ALCONOUIN PARK CONT CAN 45.17 78 11 490 5 2.80 84 82.0  100-8430075.0  1984 PEDIROK CONTAIN HORICAL CAN 45.17 78 11 490 5 2.80 84 82.0  100-8430075.0  1984 PEDIROK CONTAIN HORICAL CAN 45.17 78 11 490 5 2.80 84 82.0  100-8430075.0  1984 PEDIROK CONTAIN HORICAL CAN 45.17 78 11 490 5 2.80 84 82.0  100-8430075.0  1984 PEDIROK CONTAIN HORICAL CAN 45.17 78 12.0 0 8(10) 2.14 85 52.0  100-8430073.0  1984 PEDIROK CONTAIN HORICAL CAN 45.17 78 12.0 0 8(4) 2.88 85.0  100-8430073.0  1984 PEDIROK CONTAIN HORICAL CAN 45.48 77.08 150 5 8.0 8 87 84 36.5  100-8430073.0  115-8580008.0  1985 HELSINKI FIN FIN 60.16 25.00E 8(6) 6.37 85 60.0	4 4		0510,0	23001.00	1980	PETAWAWA N	ь.	TNO	SSS			180	E N		84 84		RACE HORSE RAPIDS
400-7272330.0 1972 #C-4000 VANCDUVER IS BC CAN 90.11 125.48 430 B 1.15 83 39 0.0 400-7272330.0 1972 #C-4000 VANCDUVER IS BC CAN 90.31 119.22 400 B 1.06 B 1.06 400-9270633 0 1983 VELLCA FIDINT BC CAN 49.03 123.48 61 B(15) .90 84 40.5 400-8270633 0 1984 ALGONQUIN PARK DNT CAN 45.17 78 11 490 B 120 B 4 40.5 100-8430074.0 1984 ALGONQUIN PARK DNT CAN 45.17 78 11 490 B 120 B 4 40.5 100-8430075.0 1984 ALGONQUIN PARK DNT CAN 45.17 78 11 490 B 120 B 4 40.5 100-8430075.0 1984 ALGONQUIN PARK DNT CAN 45.17 78 11 490 B 120 B 4 40.5 100-8430075.0 1984 ALGONQUIN PARK DNT CAN 45.17 78 11 490 B 120 B 4 82.0 100-8430075.0 1984 ALGONQUIN PARK DNT CAN 45.17 78 11 490 B 120 B 4 82.0 100-8430075.0 1984 ALGONQUIN PARK DNT CAN 45.17 78 11 490 B 120 B 4 82.0 100-8430075.0 1984 ALGONQUIN PARK DNT CAN 45.17 78 11 490 B 120 B 4 82.0 100-8430075.0 1984 ALGONQUIN PARK DNT CAN 45.48 77.08 150 B 49.3 52.0 100-8430075.0 1984 PEMBRDKE DNT CAN 45.48 77.08 150 B 49.3 52.0 100-8430072.0 1984 PEMBRDKE DNT CAN 45.48 77.08 150 B 49.3 52.0 100-8430073.0 1984 PEMBRDKE DNT CAN 45.48 77.08 150 B 5.83 84 38.3 100-8430073.0 1984 PEMBRDKE DNT CAN 45.48 77.08 150 B 5.83 84 38.3 115-8580008.0 1985 HELSINKI FIN 60.16 25.00E B (25) 10.35 85 29.0			THUJA		weste	rn red ceda	4.7										
400-8705130.0 1983 LANTZVILLE BC CAN 49, 14 124 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40				1972	#C-400,	ANCOUVER IS.	80	N N			430	m c	1.15	83		
(48. 100) TSUGA CANADENBIS (eastern hemiock)  (100-8430073.0 1984 ALGONQUIN PARK DNT CAN 45.17 78.11 490 S 2.78 84 90.5 100-8430073.0 1984 ALGONQUIN PARK DNT CAN 45.17 78.11 490 S 2.80 84 82.0 100-8430073.0 1984 ALGONQUIN PARK DNT CAN 45.17 78.11 490 S 2.80 84 82.0 100-8430073.0 1982 SPROAT LANE BC CAN 45.09 77.10 300 B(10) 2.14 83 65.0 1992 SPROAT LANE BC CAN 49.18 125.07 900 B(10) 2.14 83 65.0 1990-827055.0 1982 SPROAT LANE BC CAN 50.10 126.30 1150 B(4) 2.58 85 52.0 100-8430032.0 1984 PEMBROKE DNT CAN 45.48 77.08 150 S 6.83 84 36.5 100-8430032.0 1985 HELSINKI FIN 60.16 25.00E B(25) 10.35 85 29.0 140-8580009.0 1985 HELSINKI FIN 60.16 25.00E B(25) 10.35 85 29.0	9 4		0,633.0		1983		e	000	N N			600	19(6)	88	4 4		100-00 to 00-00
100-8430073.0 1984 ALGONQUIN PARK DNT CAN 45.17 78.11 490 8 2.78 84 90.5 100-8430074.0 1984 ALGONQUIN PARK DNT CAN 45.17 78.11 490 8 2.80 84 82.0 100-8430075.0 1984 DENDIGH DNT CAN 45.17 78.11 490 8 2.80 84 82.0 100-8430075.0 1984 DENDIGH DNT CAN 45.17 78.11 490 8 2.80 84 82.0 100-8430075.0 1978 PEMBROKE DNT CAN 45.48 77.08 150 8 4.74 84 36.0 100-8430032.0 1978 PEMBROKE DNT CAN 45.48 77.08 150 8 4.74 84 36.5 100-8430032.0 1985 PEMBROKE DNT CAN 45.48 77.08 150 8 4.74 84 36.5 100-8430032.0 1985 PEMBROKE DNT CAN 45.48 77.08 150 8 5.87 84 36.5 115-8580008.0 1985 PEMBROKE DNT CAN 45.48 77.08 150 8 5.87 84 36.5 115-8580009.0 1985 PELSINKI FIN 60.16 25.00E 8(4) 6.37 85.00 0.00	40		0634.0	CANADENBI	1983 B (ea	YELLOW PDI	IN-	D D	Š			0	(61)9	0	r D		hos-no (en-not
100-8430074, 0 1984 ALCONQUIN PARK DNT CAN 45, 17 78, 11 490 5 2.80 84 82, 0 100-8430074, 0 1984 DENBIGH DNT CAN 45, 17 78, 11 490 5 2.80 84 82, 0 100-8430075, 0 1982 SPROAT LAKE BC CAN 49, 18 129, 07 900 B(10) 2.14 85 65.0 1982 SPROAT LAKE BC CAN 50, 10 126, 30 1150 B(4) 2.58 85 32.0 (49, 100) ULMUS AMERICANA (white (American) elm3) CAN 45, 48 77, 08 150 5 6.83 84 38.0 100-8430032, 0 1984 PEMBROKE DNT CAN 45, 48 77, 08 150 5 47, 84 36.5 (49, 115) ULMUS CLABRA (Scotch elm) CAN 61.15) ULMUS CLABRA (Scotch elm) CAN 61.15) ULMUS CLABRA (Scotch elm) CAN 61.120 ULMUS CLABRA (Scotch elm) CAN 61.120 ULMUS CLABRA (Scotch elm) CAN 61.120 ULMUS CAN 61.12	0.7		0.079		1000	- 1	PARK	TNO	NA'S	1		490	60		84		43cm, 18m
100-6430075.0 1984 DENDIGH ONT CAN 45.09 77.10 300 B(3) 3.13 84 66.0 198.0 1984 DENDIGH ONT CAN 49.18 125.07 900 B(10) 2.14 85 52.0 500-8270556.0 1982 SPROAT LAKE BC CAN 50.10 126.30 1150 B(4) 2.58 85 32.0 100-8270556.0 1978 PEMBROKE ONT CAN 45.48 77.08 150 5 6.83 84 38.0 100-8430032.0 1984 PEMBROKE ONT CAN 45.48 77.08 150 5 6.83 84 33.0 115-8580008.0 1985 HELSINKI FIN 60.16 25.00E B(25) 10.35 85 29.0 115-8580009.0 1985 HELSINKI FIN 60.16 25.00E B(25) 6.37 85 60.0	9		0074.0		1984	ALCONGUIN	PARK	UNI	CAN			490	S S		84		46cm, 23m
(48.500) TSUGA MERTENBIANA (mountain hemlock) 500-8270555.0 1982 SPROAT LAKE 500-8270555.0 1982 THEODOSIA 1982 THEODOSIA 100-8270550.0 1978 PEMBROKE 100-8430032.0 1984 PEMBROKE 100-8430032.0 1984 PEMBROKE 100-8430033.0 1984 PEMBROKE 100-84300030.0 1985 HELSINKI FIN 60.16 25.00E  8(4) 2.14 85 65.0 2.14 8	9		0.6700		1984	DENBIGH		DNT	CAN			300	11(3)	3.13	84		35-45cm, 18m
500-8270556.0         1982 SPROAT LAKE         BC CAN 49 18 129.07 900 B(10)         2.14 85 52.0           500-8270556.0         1982 THEODOSIA         BC CAN 50 10 126.30 1150 B(4)         2.58 85 32.0           (49 100) ULMUS AMERICANA [white elm)         1978 PEMBROKE         DNT CAN 45 48 77.08 150 S 4.74 84 33.0           100-8430032.0         1964 PEMBROKE         DNT CAN 45 48 77.08 150 S 5 87 84 33.0           100-8430032.0         1984 PEMBROKE         DNT CAN 45 48 77.08 150 S 5 87 84 35.0           115-8580008.0         1985 HELSINKI         FIN 60 16 25.00E         B(25) 10.35 85 29.0           125-8580009.0         1985 HELSINKI         FIN 60 16 25.00E         B(25) 6.37 85 60.0		(48, 500	) TSUGA	MERTENBIA	NA CE	ountain hea	nlock)										
(49, 100) ULMUS AMERICANA Luhite (American) elm3       100-7830520.0     1978 PEMBROKE     ONT CAN 45, 48 77, 08 150 S 4, 74 84 36.5       100-8430032.0     1984 PEMBROKE     ONT CAN 45, 48 77, 08 150 S 4, 74 84 36.5       100-8430032.0     1984 PEMBROKE     ONT CAN 45, 48 77, 08 150 S 5 87 84 33.0       (49, 115) ULMUS GLABRA (Scotch elm)     FIN 60.16 25.00E     B(25) 10.35 85 29.0       (49, 120) ULMUS LAEVIS (European white elm)     FIN 60.16 25.00E     B(25) 6.35 85 60.0	0 0		0555.0		1982		/E	26	CAN			900	B(10)		88		40cm, 15-30m, 150y 30cm, 24m, 100y
100-7630520.0 1978 PEMBROKE 0NT CAN 45.48 77.08 150 5 6.83 84 36. 100-8430032.0 1984 PEMBROKE 0NT CAN 45.48 77.08 150 5 4.74 84 36. 100-8430033.0 1984 PEMBROKE 0NT CAN 45.48 77.08 150 5 9.87 84 36. 100-8430033.0 1984 PEMBROKE 0NT CAN 45.48 77.08 150 5 9.87 84 36. 115-8580008.0 1985 HELSINKI FIN 60.16 25.00E 8(25) 10.35 85 29. 120-8580009.0 1985 HELSINKI FIN 60.16 25.00E 8(4) 6.37 85 60.			) ULMUS		Cuhi	te (America											
(49, 115) ULMUS GLABRA (Scotch elm)  115-8580008.0	0.0.0		0032.0		1976 1984 1984	PEMBROKE PEMBROKE PEMBROKE		TNO TNO TNO	A A A			150 150	លលេល		8 4 4 B		
115-B580008.0 1985 HELSINKI FIN 60.16 25.00E B(25) 10.35 85 29. (49.120) ULMUS LAEVIS (European white elm) FIN 60.16 25.00E B(6) 6.37 85 60.			) ULMUS		cotch	elm)						- 1					
(49; 120) ULMUS LAEVIS (European white elm) 120-8580009; 0 1985 HELSINKI	9	115-858	0.8000		1985	HELSINKI			FIN	1 6			B(25)		92		
120-8580009.0 1985 HELSINKI FIN 60.16 25.00E B(6) 6.37 85 60.		(49, 120			urope		lm)										
	4		0.9000		1985	HELSINKI			FIN				B(6)		83		

## APPENDICES ANNEXES

- A. Key for country codes Code des pays
- B. Key for province and state codes
  Code des provinces et des États américains

## APPENDIX A ANNEXE A

## Key for country codes¹ Code des pays²

Country Code Code des pays	Meaning Signification
BEL	BELGIUM/BELGIQUE
BRG	BULGARIA/BULGARIE
CAN	CANADA
CHN	CHINA/CHINE
ĊSK	CZECHOSLOVAKIA/TCHÉCOSLOVAQUIE
CUB	CUBA
DEU	WEST GERMANY/RÉPUBLIQUE FÉDÉRALE D'ALLEMAGNE
FIN	FINLAND/FINLANDE
FRA	FRANCE
GTM	GUATEMALA
HND	HONDURAS
ITA	ITALY/ITALIE
JPN	JAPAN/JAPON
MEX	MEXICO/MEXIQUE
NPL	NEPAL/NÉPAL
POL	POLAND/POLOGNE
ROM	ROMANIA/ROUMANIE
SCO	SCOTLAND/ÉCOSSE
SUN	USSR/URSS
SWE	SWEDEN/SUÈDE
THA	THAILAND/THAÏLANDE
USA	UNITED STATES/ÉTATS-UNIS

<sup>&</sup>lt;sup>1</sup>From International Organization for Standardization (1981). <sup>2</sup>De l'Organisation internationale de normalisation (1981).

## APPENDIX B ANNEXE B

Key for province and state codes Code des provinces et des États américains

Province and state code Code des provinces et des États américains	Meaning Signification
ALAS	ALASKA
ALTA	ALBERTA
BC	BRITISH COLUMBIA/COLOMBIE-
CAL	BRITANNIQUE CALIFORNIA/CALIFORNIE
COLO	COLORADO
TD	IDAHO
MAN	MANITOBA
ME	MAINE
MICH	MICHIGAN
MINN	MINNESOTA
NB	NEW BRUNSWICK/NOUVEAU-BRUNSWICK
NFLD	NEWFOUNDLAND/TERRE-NEUVE
NM	NEW MEXICO/NOUVEAU-MEXIQUE
NS	NOVA SCOTIA/NOUVELLE-ÉCOSSE
NY	NEW YORK
ONT	ONTARIO
OR	OREGON
PEI	PRINCE EDWARD ISLAND/ÎLE-DU-PRINCE- ÉDOUARD
QUE	QUÉBEC
SASK	SASKATCHEWAN
WASH	WASHINGTON
WIS	WISCONSIN
YT	YUKON TERRITORY/TERRITOIRE DU YUKON

