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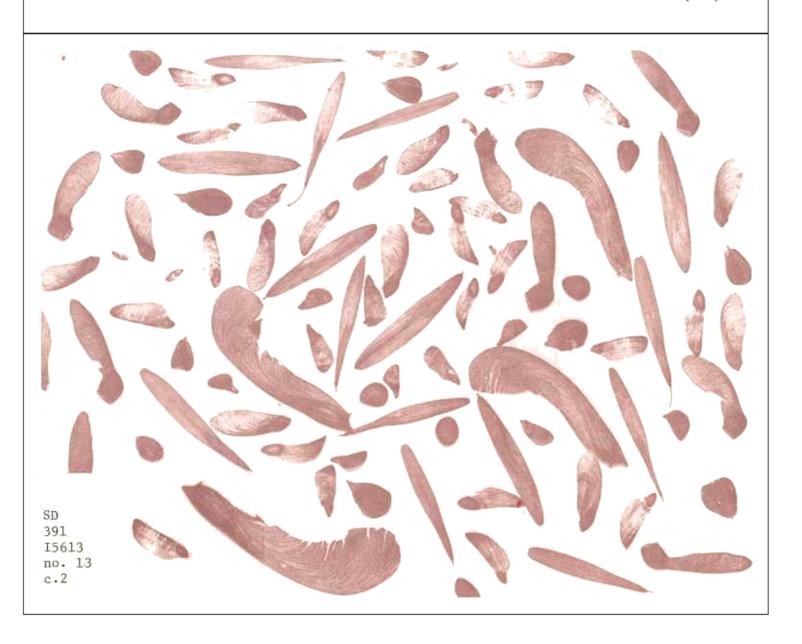
INFORMATION REPORT (PETAWAWA NATIONAL FORESTRY INSTITUTE)

A LIST OF SEED IN THE CANADIAN FORESTRY SERVICE SEED BANK

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

B.D. Haddon Petawawa National Forestry Institute Chalk River, Ontario

PI-X-13 (E/F)



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Petawawa National Forestry Institute Canadian Forestry Service Environment Canada Institut forestier national de Petawawa Service canadien des forêts Environnement Canada

Information Report

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A LIST OF SEED IN THE CANADIAN FORESTRY SERVICE SEED BANK

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

Abstract

This report provides information 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. Reference is made to the procurement of this seed and to the maintenance of seed quality.

Résumé

Ce rapport fournit des renseignements sur les semences d'arbres et arbustes indigènes et exotiques que l'on peut se procurer à des fins de recherche à la banque de semences du Service canadien des forêts, à l'Institut forestier national de Petawawa. On y mentionne la façon de se les procurer et de conserver leur qualité.

Introduction

This report provides information 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 (PNFI) as of May, 1982, and supersedes Information Report PS-X-68.

As forest research is long-term and often costly, it is important that only seed of known origin and quality be used for species trials, tree breeding, and genetics studies or other silvicultural and biological experiments. Otherwise, experimental results may be confounded and research value reduced. To this end, the National Tree Seed Centre at PNFI holds seed in cold storage in the seed bank and procures from other establishments seed of a wide range of species and geographic origins. The demand for source-identified seed for research has increased substantially since the establishment of the seed bank in 1967.

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 Canadian Forestry Service regional research centres, provincial forest services, forest industries, and other

Introduction

Le présent rapport fournit des renseignements sur les semences d'arbres forestiers et d'arbustres indigènes et exotiques, disponibles pour fins de recherche à compter de mai 1982, à la banque de semences du Service canadien des forêts, située à l'Institut forestier national de Petawawa (IFNP); il remplace le rapport d'information PS-X-68.

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, aux études génétiques et aux autres expériences de nature sylvicole ou biologique. Dans le cas contraire, les résultats d'expérience pourraient être blaisés et la valeur de la recherche réduite. Dans le but d'éviter cela, le Centre national de semences forestières de l'IFNP obtient d'autres organismes et conserve au froid des graines d'une grande variété d'espèces et d'origines géographiques distinctes dans sa banque de semences. Depuis la création de cette banque en 1967, la demande de semences de sources identifiées. a augmenté considérablement.

Obtention des semences Les lots de semences décrits dans

federal agencies. Still others were procured through exchange with foreign agencies or purchased from seed dealers in Canada and abroad.

The control of seed origin is maintained by collecting seed from natural stands at identified locations only or from planted trees of known origin. The seed bank now includes seed from trees that have been intensively selected over several generations for superior growth rate and form (e.g., Larix spp.). 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, 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.

Seed list

Of the species represented in the bank, only those whose seed has demonstrated the ability to retain viability over a number of years of storage in the facilities available are listed. Seed of those species that are difficult to store (e.g., Quercus spp.) can be provided by special collection upon request. The list is arranged in alphabetical order by genus, species, and variety. Nomenclature was 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.

la liste ci-jointe ont été obtenus de plusieurs façons. Quelques-uns ont été récoltés par des employés de l'IFNP, d'autres par des collaborateurs des centres de recherche régionaux du Service canadien des forêts, d'autres des services forestiers provinciaux, des industries forestières et d'organismes fédéraux. Des lots sont également obtenus par des échanges avec des organismes étrangers ou encore achetés de commerçants canadiens et d'outre-mer.

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 connue. La banque de gènes contient actuellement des semences d'arbres qui ont fait l'objet d'une sélection intensive pendant plusieurs générations dans le but d'en améliorer la croissance et la forme (ex. Larix spp.). Les méthodes de surveillance et d'identification de l'origine des semences ont été décrites par Wang (1973).

A moins d'indications contraires, toutes les semences sont récoltées au cours d'années où la production est de moyenne à bonne, afin d'assurer une haute qualité physique et obtenir un échantillon représentatif de l'ensemble des gènes des populations.

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 à accorder aux résultats de recherches. Au centre national des semences forestières, ce contrôle débute 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 semences de la banque de semences constituent entre autres, un matériel biologique de choix pour la recherche sur les provenances et dans plusieurs

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), latitude, longitude, and elevation is given in the list. Information on 1000-seed weight and germination is presented when available.

References

Hosie, R.C. 1979. Native trees of Canada (8th ed.). Fitzhenry & Whiteside Ltd., Don Mills, Ont., in cooperation with Can. For. Serv. (Environ. Can.).

Rehder, A. (ed.). 1940. Manual of cultivated trees and shrubs hardy in North America (2nd ed., revised and enlarged). Macmillan Publishing Co., Inc., New York, N.Y.

Wang, B.S.P. 1973. Collecting, processing and storing tree seed for research use. Proc. IUFRO Int. Seed Symp., Bergen, Norway, vol. I, paper no. 17. cas, ils ont été récoltés en collaboration avec des généticiens du Service canadien des forêts.

Liste des semences

Seules les espèces dont les semences ont démontré qu'elles pouvaient conserver leur viabilité pendant un certain nombre d'années en entreposage, figurent sur la liste. Dans le cas d'espèces dont les semences sont difficiles à entreposer (ex. Quercus spp.) une récolte spéciale pourra être faite sur demande. Les semences sont d'abord classées par ordre alphabétique du genre, de l'espèce et de la variété. La nomenclature utilisée est tirée de Native Trees of Canada (Hosie 1979) en ce qui concerne les espèces indigènes et, dans la mesure du possible, du Manual of Cultivated Trees and Shrubs Hardy in North America (Rehder 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 s'ils proviennent d'une plantation ou d'un verger à graines), ainsi que sa latitude, longitude et altitude. Lorsque c'est possible, les poids de 1000 graines et les taux de germination y sont indiqués.

Références

Hosie, R.C. 1979. Native trees of Canada (8th ed.). Fitzhenry & Whiteside Ltd., Don Mills, Ont., in cooperation with Can. For. Serv. (Environ. Can.).

Rehder, A. (ed.). 1940. Manual of cultivated trees and shrubs hardy in North America (2nd ed., revised and enlarged). Macmillan Publishing Co., Inc., New York, N.Y.

Wang., B.S.P. 1973. Collecting, processing and storing tree seed for research use. Proc. IUFRO Int. Seed Symp., Bergen, Norway, vol. I, paper no. 17. REMARKS

COLUMN NAME

NOM DE LA COLONNE

PNFI SB NO

MURBERY ND.

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SEED BANK NUMBER ASSIGNED TO AN INDIVIDUAL SEEDLOT BY THE NATIONAL TREE SEED CENTRE, PNFI NUMERO ASSIGNE A UN LOT DE SEMENCES EN BANGUE PAR LE CENTRE NATIONAL DE SEMENCES FORESJIERES DE L'INFP

ANNEE DE LA RECOLTE YEAR OF COLLECTION

ARBKES DE L'INFP

PROVENANCE

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PROVINCE OR STATE PROVINCE OU ETAT

LATITUDE OF COLLECTION LOCATION IN DEGREES AND MINUTES NORTH: UNLESS OTHERWISE NOTED LATITUDE DU LIEU DE RECOLTE EN DEGRES ET MINUTES NORD SAUF SI ON LE PRECISE AUTREMENT LAT.

LONG.

CONGITUDE DU LIEU DE RECOLTE EN DEGRES ET HINDTES OUEST SAUF SI ON LE PRECISE AUTREMENT CONDITUDE OF COLLECTION LOCATION IN DEGREES AND MINUTES WEST, UNLESS OTHERWISE NOTED

ELEVATION OF COLLECTION LOCATION IN METRES ALTITUDE DU LIEU DE RECOLTE EN METRES

1000 SD WT

2 GERM

TST YR

ELEV. (M)

POIDS MOYEN DE 1000 SEMENCES EN GRAMMES AVERAGE WEIGHT IN GRAMS OF 1000 SEEDS

RESULTATS DU TEST DE GERMINATION LE PLUS RECENT REBULT FROM MOST RECENT GERMINATION TEST

DATE OF MOST RECENT GERMINATION TEST

REHARKS/REHARBUES

DATE DU TEST DE GERMINATION LE PLUS RECENT

'6' INDICATES A GENERAL OR BULKED COLLECTION FROM MORE THAN ONE TREE PER LOCATION. '8' INDIGUE UNE RECOLTE GENERALE OU EN GRANDE QUANTITE SUR PLUS D'UN ARBRE DANS CHAGUE PLACETTE.

(-) INDICATES NUMBER OF TREES FROM WHICH GENERAL COLLECTION WAS MADE. (-) INDIQUE LE NOMBRE D'ARBRES SUR LESQUELS ON A RECOLTE LES SEMENCES.

QUAND LES SYMBOLES CI-DESSUS N'APPARAISSENT PAS, LA RECOLTE AURA ETE FAITE SUR UN SEUL ARBRE PAR WHEN THE ABOVE SYMBOLS DO NOT APPEAR, COLLECTIONS ARE MADE FROM SINGLE TREES.

ST---: IDENTIFIES SELECT TREE FROM WHICH COLLECTION WAS MADE. ST---: IDENTIFIE L'ARBRE SELECTIONNE POUR LA RECOLTE DES SEMENCES.

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74 P.F.E.S. 74 P.F.E.S. 74 P.F.E.S. 74 P.F.E.S. 74 P.F.E.S. 75 P.F.E.S. 76 P.F.E.S. 76 P.F.E.S. 77 P.F.E.S. 78 P.F.E.S. 79 P.F.E.S. 70 P.F.E.S. 70 P.F.E.S. 70 P.F.E.S. 70 P.F.E.S. 71 P.F.E.S. 72 P.F.E.S. 73 P.F.E.S. 74 P.F.E.S. 75 P.F.E.S. 76 P.F.E.S. 77 P.F.E.S. 78 P.F.E.S. 79 P.F.E.S. 79 P.F.E.S. 79 P.F.E.S. 79 P.F.E.S. 70 P.F.E.S. 70 P.F.E.S. 70 P.F.E.S. 70 P.F.E.S. 71 P.F.E.S. 72 P.F.E.S. 73 P.F.E.S. 74 P.F.E.S. 75 P.F.E.S. 75 P.F.E.S. 75 P.F.E.S. 76 P.F.E.S. 77 P.F.E.S. 78 P.F.E.S. 79 P.F.E.S. 70 P.F	44 44 44 44 44 44 44 44 44 44 44 44 44	-	43		160	8.77	1	-	
74 P.F.E.S. 74 P.F.E.S. 74 P.F.E.S. 74 P.F.E.S. 74 P.F.E.S. 75 P.F.E.S. 76 P.F.E.S. 76 P.F.E.S. 77 P.F.E.S. 78 P.F.E.S. 78 P.F.E.S. 79 P.F.E.S. 70 P.F	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	*	0 4		160	20.00	n	4	
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74 P.F.E.S.	74 P.F.6		45		160	7.75			
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PNFI NURSERY SB MD. NO.	Y	PROJENANCE	PROU	LAI.	LUMB.	(H)	SD WT.	GERH	78	REMARKS/REMARGUES
ABIES BALSAMEA	(1.	MILL.								
783228 783229	78	P,F,E,S,	ONT 45	200			9.44		ur U	87.3893
783230	78	7 . T. D.	DNT A				B + 30		100	31.3595
793117										
793118		-								
793119	7.0	P.N.F.I.	A THO		77 28	180				
ABIES CONCOLOR	(GORD. S	8 GLEND.) LINDL.								
748538	74	COLORADO, U.S.A.								9
ABIES FIRMA SIEB.	10	zucc.								
748438	74	SHIZUOKA PREFECTURE, JAPAN	35	60 9	137 53E	099	46.22	28.0	1975	9
ABIES GRANDIS ((boundl.	.) LIMBL.								
737000	73.1	FORT RODD HILL	BC 48			709	23. 64			
737001		FORT RODD HILL	BC 48			09	20.81			
247386		CICTORIA	BC 46			000	21,82		975	0(3)
767504		KAY ROAD	BC 45			0 0	17.68	54.7	1977	0 0
767505	76	SOOKE OTTER FOINT	BC 48	22	123 47	4 10	16.72		1622	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ABIES LASIDCARPA	A (HOOK.)	C. NUTT.								
701044	- 1			1			37.00			j
747311	747	VIAINS	BC 51	0.0	118 35	1830	7.15 B.88			0 0
747312	74	SHUSWAP LAKE	BC Sc	88		1370	10,75	2000		00
747731		MARKING FAUG. FERR		0.4		1220	7,33	74.0 1	1975	6(2)
292183		HUDSONS BAY MOUNTAIN		4 10		1130				(9)0
ABIES SIBERICA LEDEB	LEBEB.									
718552	71.1	U.S.S.R.					12,54			9
ABIES VEITCHII LINDL.	LINDL.									
638001		NAGANO PREFECTURE, JAPAN	35	56	138 17E	2150				a
718551	71 .	2				7100	7.75			0 (4)
ACER MOND MAXIH.										
	****					-				

SB NO+	NURSERY NO.	7.	PROVENANCE	PROV	LAT	· LONG,	6, ELEV.	40	1000 SD WT.	GERM	YR	REMARKS/REMARBUES
ACER D	OBLONGUM											
788068		78	CHANGA MANGA, PAKISTAN			-	-	1				
ACER P	PENBYLVANICUM	OH L.										
743252		74	P.F.E.S.	ONT	45 59	77	25 1	09				6(2)
ACER RUBRUM	UBRUH L.											
663163	S10132 S10133	99	GOULAIS RIVER RES, AREA ORIGIN UNKNOWN	DNT	47 05	83	10	510				
683003	1	89	PETAWAWA	DNT		27		011				
703312	510135	200	PETAMAMA GREENHOOD	ONT	45 53	22		0 0 0				
703313	510137	20	P.F.E.S.	DMT	46 00	77		150				
703314	810138	100	P.F.S.	DNT	46 00	73		000				
713001	810140	71	P.F.E.S.	DNT		12	255	000				0110
713002	510141		P.F.E.S.	DNT		22		200				
713003	810142		10 to	THO		77		150				
713005	510144		CHALK RIVER	ONT		11		000				
713009	510146	71	FETAWAWA	TNO		77		20				
13010	510147	7.7	PETANANA	DNT	45 53	77	1 91	0.0				
713012	810149	71	PETALALA	LNO LNO		100		0 0				
713013	810150		PETAWAWA	OHI		77		200				
13014	\$10151		GREENWOOD	DNT		22		40				
13017	810152		PETAWAWA CENTRAI RESEABCH FOREST	DNT	45 55	77	1001	120				
43004	\$10154		P.F.E.S.	DNT	1 10	77		80				
43009	810157	74	PETAWAWA	DNT		111			31.0			
743010	S10158 810158	74	PETAWAWA CHAIK BINEB	DNT	45 55	77	16		3.0			
23006	510160	7.5	CHALK RIVER	DNT		11		0.00				
23007	510161			DNT		77		20				
53009	0 0	120		ONT		77		00				
53010	510164	77	CHALK KIVER	DAN	46 05	12	233	000				
53012	510166	75		DNT		77		000				
53013	510167	75		DNT		77		000				
53014	810168		_	DNT		27		20				
0301D	210107		PEIGHERA FORT FRANCES	DNI	455 554	77	++	0 0				1
753018		75	00	DNT		0.00		0.0				6(10)
253019		75	FORT FRANCES	DNT		E de		365				6(11)
762039		36	LAUREAT	DUE	45 57	76	200	230				6(2)
63001		34	- F. F. S.	DNI	AB 50	22		2.0				(3(4)
63002		76	, F. E.S.	DNT		77		150				
63003		76	*F.E.S.	DNT	45 59	27		05				

	1000
25-HAY-82	ELEV.
ATE	LONG.
ñ	LAT,
	PROV
	PROVENANCE

ACER RUBGIN L. ACER RUGGIN L.	PNFI SB NO.	NURSERY NO.	ΥR	PROVENANCE	PROV	LAT.	LONG.	ELEV.	1000 SD WT.	BERN	757 7R	REHARKS/REHARGUES	ROUES
Second	ACER RI	JERUH L.											
\$10170 76 PF.E.S. 91	763004			P.F. 53.	TNO	45 57		160					
\$10170 76 PF-E-5. \$10171 76 PF	763005				200	200		1/0					
\$10170 76 FF.E.S. DNT 45 57 77 25 170 \$6.0101	763007			7.1.00.00	TNO	45 57		160					
STORING REACH	76300B	810170		P. T. D.	TNO	45 57		170					
76 LONG BEACH DNT 42 S2 79 23 180 76 LONG BEACH DNT 42 S2 79 23 180 76 LONG BEACH DNT 42 S2 79 23 180 76 LONG BEACH DNT 42 S2 79 23 180 76 LONG BEACH DNT 42 S2 79 23 180 76 LONG BEACH DNT 42 S2 79 23 180 76 LONG BEACH DNT 42 S2 79 23 180 76 CHALK RIVER DNT 45 S2 79 23 180 76 CHALK RIVER DNT 45 S3 77 23 1750 77 CHALK RIVER DNT 45 S3 77 23 1750 78 KENGRA DNT 49 S8 93 50 380 78 KENGRA DNT 48 S8 93 50 380 78 KENGRA DNT 48 S8 93 50 380 78 KENGRA DNT 49 S8 93 50 380 78 KENGRA DNT 48 S8 93 50 50 50 50 50 50 50 50 50 50 50 50 50	763009	510171		P. F. D.	DNT	45 57		170					
76 LONG BEACH DNT 42 52 79 23 180 76 LONG BEACH DNT 42 52 79 23 180 76 LONG BEACH DNT 42 52 79 23 180 76 LONG BEACH DNT 42 52 79 23 180 76 LONG BEACH DNT 42 52 79 23 180 76 LONG BEACH DNT 42 52 79 23 180 76 LONG BEACH DNT 42 52 79 23 180 76 LONG BEACH DNT 44 52 79 23 180 76 LONG BEACH DNT 45 52 79 23 180 76 LONG BEACH DNT 45 52 79 23 180 76 KENGRA DNT 44 93 89 35 03 380 76 KENGRA DNT 49 38 93 50 380 76 KENGRA DNT 49 40 06 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 42 49 81 00 230 77 ACADIA F.E.S. DNT 43 37 79 27 210 77 ACADIA F.E.S. DNT 43 51 87 72 61 180 77 ACADIA F.E.S. DNT 43 51 87 72 61 180 77 ACADIA F.E.S. DNT 43 51 87 72 61 180 77 ACADIA F.E.S. DNT 43 51 87 72 61 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77 ACADIA F.E.S. DNT 45 58 77 26 180 77	763010		76	LONG BEACH	THO	42 52		180					
76 LONG BEACH ONT 42 52 79 23 180 76 LONG BEACH ONT 42 52 79 23 180 76 LONG BEACH ONT 42 52 79 23 180 76 LONG BEACH ONT 42 52 79 23 180 76 LONG BEACH ONT 42 52 79 23 180 76 CHALK RIVER ONT 46 03 77 23 170 76 CHALK RIVER ONT 46 03 77 23 170 76 CHALK RIVER ONT 49 38 93 50 380 76 KENDRA ONT 49 38 93 50 380 77 KENDRA ONT 49 38 93 50 380 78 KENDRA F.E.S. NB 46 00 66 22 75 810299 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810299 77 ACADIA F.E.S. NB 46 00 66 22 75 810297 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810299 77 ACADIA F.E.S. NB 46 00 66 22 75 810299 77 ACADIA F.E.S. NB 46 00 66 22 75 810299 77 ACADIA F.E.S. NB 46 00 66 22 75 810299 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810298 77 ACADIA F.E.S. NB 46 00 66 22 75 810299 77 ACADIA F.E.S. NB 46 00 70 1980 810299 77 ACADIA F.E.S. NB 46 00 1980 810299 77	763011		26	LONG BEACH	TNO	42 52		180					
76 LONG BEACH ONT 42 52 79 23 180 76 LONG BEACH ONT 42 52 79 23 180 76 CHALK RIVER ONT 45 52 79 23 180 76 CHALK RIVER ONT 45 52 79 23 180 76 CHALK RIVER ONT 45 53 77 23 170 76 CHALK RIVER ONT 45 38 77 23 170 76 CHALK RIVER ONT 49 38 93 50 380 76 KENDRA 76 KENDRA 76 KENDRA 76 KENDRA 77 ACADIA F.E.S. NB 46 00 66 22 75 810229 77 ACADIA F.E.S. NB 46 00 66 22 75 810229 77 ACADIA F.E.S. NB 46 00 66 22 75 810229 77 ACADIA F.E.S. NB 46 00 66 22 75 810290 77 ACADIA F.E.S. NB 46 00 66 22 75 810290 77 ACADIA F.E.S. NB 46 00 66 22 75 810290 77 ACADIA F.E.S. NB 46 00 66 22 75 810290 77 ACADIA F.E.S. NB 46 00 66 22 75 810290 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 00 66 22 75 77 ACADIA F.E.S. NB 46 10 00 230 77 ACADIA F.E.S. NB 46 10 180 78 ACADIA F.E.S. NB 46 10 180 79 ACADIA F.E.S. NB 46 10 180 70 ACADIA F.E.S. NB 46 10 180 70 ACADIA F.E.S. NB 77 26 180 70 ACADIA F.E.S. NB 77 26 180 70 ACADIA F.E.S. NB 77 26 180 77 ACADIA F.E.S. NB 77 26 180 77 ACADIA F.E.S. NB 77 26 180 77 AC	763012		2.6	LONG BEACH	TNO	42 52		180					
76 LONG BEACH DNT 42 52 79 23 180 76 LONG BEACH DNT 42 52 79 23 180 76 CHALK RIVER DNT 46 05 77 23 150 76 CHALK RIVER DNT 46 03 77 23 150 76 CHALK RIVER DNT 46 03 77 23 150 76 CHALK RIVER DNT 49 38 93 50 380 76 KENDRA DNT 49 38 93 50 380 76 KENDRA CHALA CHALA DNT 49 38 93 50 380 76 KENDRA CHALA CH	763013		26	LONG BEACH	TNO	42 52		180					
76 LUNG BEACH 76 LUNG BEACH 76 LUNG BEACH 76 CHALK RIVER 77 CHALK RIVER 76 KENDRA 77 KENDRA 76 KENDRA 76 KENDRA 77 KENDRA	763014		26	LONG BEACH	TNO			180					
7.6 CHALK RIVER DN1 45 52 77 23 150 7.6 CHALK RIVER DN1 45 53 77 23 150 7.6 CHALK RIVER DN1 45 53 77 23 150 7.6 KENGRA 7.7 KENGRA 7.7 KENGRA 7.8 KENGRA 7.	763015			LONG BEACH	TWO			180					
76 CHALK RIVER ONT 46 03 77 23 170 76 CHALK RIVER ONT 46 03 77 23 170 76 CHALK RIVER ONT 49 38 93 50 380 76 KENDRA 77 KENDRA 76 KENDRA 76 KENDRA 77 KENDRA 78 KENDRA 7	763016			CHALK RIVER	DNI			120					
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66 P.F.E.S. 67 P.F.E.S. 70 ALGONGUIN PARK 71 ALGONGUIN PARK 72 ALGONGUIN PARK 73 ALGONGUIN PARK 74 ALGONGUIN PARK 75 ALGONGUIN PARK 76 ALGONGUIN PARK 77 PARC 78 PARC 78 PARC 78 PARC 79 PARC 79 PARC 70 PARC 70 PARC 71 PARC 72 PARC 73 PARC 74 ALGONG 75 PARC 75 PARC 76 PARC 76 PARC 77 PARC 78 PARC 79 PARC 70 PARC 71 PARC 72 PARC 73 PARC 74 PARC 75 PARC 76 PARC 76 PARC 77 PARC 78 PARC 78 PARC 79 PARC 79 PARC 70 PARC 71 PARC 72 PARC 73 PARC 74 PARC 75 PARC 76 PARC 77 PARC 78 PARC 78 PARC 79 PARC 79 PARC 70 PARC 70 PARC 71 PARC 72 PARC 73 PARC 74 PARC 75 PARC 76 PARC 77 PARC 78 PARC 78 PARC 79 PARC 70 PARC 70 PARC 71 PARC 72 PARC 73 PARC 74 PARC 75 PARC 76 PARC 77 PARC 78 PARC 78 PARC 78 PARC 79 PARC 70 PARC 70 PARC 71 PARC 72 PARC 73 PARC 74 PARC 75 PARC 76 PARC 77 PARC 78 PARC	424	포		BC 49	101	120 00	460	0.32	0.75	0.75 1975	
66 P.F.E.S. 67 P.F.E.S. 70 ALGONGUIN PARK 70 P.F.E.S. 70 ALGONGUIN PARK 71 ALBERT, GASPE 72 HONT ALBERT, GASPE 72 HONT ALBERT, GASPE 73 HONT ALBERT, GASPE 75 HONE 75 PARC DE LA VERENDRYE 75 PARC	TULA PAPYRIFE		ACCORD ON O PRODUCTS	2500000		3					
A ALGONGUIN PARK A ALGO	054	ď.			00	77 26	150				
70 ALGONDUIN PARK 70 P.F.E.S. 70 ALGONDUIN PARK 70 ALGARTIER F.E.S. 75 VALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 HONT ALBERT, GASPE 75 PARC DE LA VERRUBRYE 75 P	400	P+F+E+S+	300			77 20		0.28			
70 P.F.E.S. 70 ALGONGUIN PARK 70 ALGONGUIN PARK 75 VALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 MONT ALBERT, GASPE 75 PARC DE LA VERENDRYE 75 PAR	106	ALGONGUIN	KK KK	DNT 45	2 2	77 33					
70 ALGONGUIN PARK 70 ALGONGUIN PARK 75 VALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 MONT ALBERT, GASPE 75 PARC DE LA VERENDRYE 75 PARC DE LA	107	P.F.E.S.									ST1036
75 ALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 WALCARTIER F.E.S. 75 WONT ALBERT, GASPE 75 WONT ALBERT, GASPE 75 WONT ALBERT, GASPE 75 WONT ALBERT, GASPE 75 PARC DE LA VERENDRYE 75 PAR	169	ALGONGUIN	IRK.								0(3)
75 VALCARTIER F.E.S. 75 VALCARTIER F.E.S. 75 MONT ALBERT, GASPE 75 PARC DE LA UERENDRYE	033		IKK FLS	ONT AS		71 35					
75 VALCARTIER F.E.S. 75 MONT ALBERT, GASPE 75 PARC DE LA VERENDRYE 75 PARC DE LA VERENDR	034	VALCARTIER	E S			71 32	215				
75 MONT ALBERT, GASPE 75 PARC DE LA UERENDRYE 75 PARC DE LA UERE	035	VALCARTIER	.E.S.	OUE 46							
75 HONT ALBERT, GASPE 75 HONT ALBERT, GASPE 75 HONT ALBERT, GASPE 75 HONT ALBERT, GASPE 75 FARC DE LA UERENDRYE 75 FARC DE LA	036	75 MONT ALBERT,	GASPE			90 99					
75 MONT ALBERT, GASPE 75 MONT ALBERT, GASPE 75 PARC DE LA UERENBRYE 75 SANDY LANDS FOR, RESERUE 75 BELAIR FOR, RESERUE 75 HOPE	038	75 HONT ALBERT,	GASPE								
75 HONT ALBERT, GASPE 75 PARC DE LA UERENDRYE 75 BELAIR FOR, RESERUE 75 BELAIR FOR, RESERUE 75 HOPE 75 HOPE 75 HOPE 75 HOPE 75 HOPE 75 HOPE	039	75 MONT ALBERT,	GASPE								
75 PARC DE LA UERENDRYE 75 PAR	040	HONT ALBERT	GASPE								
75 FARC DE LA VERENDRYE 75 FAR	041	PARC DE LA	ERENDRYE								
75 PARC DE LA VERENDRYE 75 SANDY LANDS FOR. RESERVE 75 SANDY LANDS FOR. RESERVE 75 BELAIR FOR. RESERVE 75 BELAIR FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 HOPE	047	PARC DE LA	TEREMUNTE	OUE 40	49	74 08					
75 PARC DE LA VERENDRYE 75 SANDY LANDS FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 HOPE	044	PARC DE LA	ERENDRYE								
75 PARC DE LA VERENDRYE 75 SANDY LANDS FOR. RESERVE 75 SANDY LANDS FOR. RESERVE 75 BELAIR FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 HOPE	0.45	PARC DE LA	ERENDRYE								
75 PARC DE LA VERENDRYE 75 PARC DE LA VERENDRYE 75 PARC DE LA VERENDRYE 75 SANDY LANDS FOR, RESERVE 75 SELAIR FOR, RESERVE 75 BELAIR FOR, RESERVE 75 AGASSIZ FOR, RESERVE 75 AGASSIZ FOR, RESERVE 75 HOPE	046	PARC DE LA	ERENDRYE								
75 PRC DE LA VERENDRIE 75 P.F.E.S. 75 SANDY LANDS FOR. RESERVE 75 SELAIR FOR. RESERVE 75 BELAIR FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 HOPE	047	PARC DE LA	EKENDRYE	CUE 46	44		333				
75 P.F.E.S. 75 SANDY LANDS FOR. RESERVE 75 SANDY LANDS FOR. RESERVE 75 BELAIR FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 HOPE	040	PARC DE LA	ERENDRYE			76 08					
75 SANDY LANDS FOR, RESERVE 75 SANDY LANDS FOR, RESERVE 75 BELAIR FOR, RESERVE 75 BELAIR FOR, RESERVE 75 AGASSIZ FOR, RESERVE 75 HOPE	025	P.F.E.S.			00			0.319	72,3	72,3 1979	
75 SANDY LANDS FOR. RESERVE 75 BELAIR FOR. RESERVE 75 ABASSIZ FOR. RESERVE 75 ABASSIZ FOR. RESERVE 75 HOPE	027	SANDY LANDS	FOR. RESERVE			96 18					
75 BELAIR FOR. RESERVE 75 BELAIR FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 HOPE	028	SANDY LANDS	FOR, RESERVE								
75 BELAIK FOR. RESERVE 75 AGASSIZ FOR. RESERVE 75 HOPE	020	BELAIR FOR,	RESERVE								
75 HOPE 75 HOPE 75 HOPE 75 HOPE 75 HOPE 75 HOPE 75 HOPE 75 HOPE	030	BELAIR FOR.	RESERVE	ON NOT	300						
75 HOPE 75 HOPE 75 HOPE 75 HOPE 75 HOPE 75 HOPE	100	AGAGGT7 FOR	PESTAVE	200		21 04	440				
75 HOPE 75 HOPE 75 HOPE 75 HOPE	134	HOPE	NEGENAE		2 10						
75 HOPE 75 HOPE 75 HOPE 75 HOPE	135	75 HOPE									
37 75 HOPE 38 75 HOPE 39 75 HOPE	36	75 HOPE		BC 49							
39 75 HOPE	WE . 1	75 HOPE									
37.137	W 10	75 HOPE									
57140 75 HDPE	140	75 HDPE		BC 49	3 45	121 30	30				

PNFI SE NO.	NURSERY NO.	YR	PROVENANCE	PROU	LAT		LONG.	ELEU.	1000 SD WT.	GERM	YR	REMARKS/REMARGUES
BETULA	BETULA PAFYRIFERA MARSH.	MARS	. н. Э									
							1					
757142		22	HOPE	124		5 121	30	30				
757143			HOPE					30				
773199		77 1	WIARTON					180				6(2)
773200		77	RAMBEY LAKE					250				
773201		77	SIGUX LOOKOUT					400				
773202		100	MAKLBOKOUGH TWP.				48	120				6(10)
22100		77	HOPE	200				200				
22100			JOBE					3 0				
777191		77	3d0H				11 30	30				
777192			HOPE					30				
777193		77	3404					30				
77194			3400					30				
777197			HOPE	BC B	4 4 4 4 4 4 4 4 4 4	15 121	30	9 0				
BETULA	POPULIFOLIA MARSH.	A HAF	SH.									
201107		200	OTTORIO	TMU	100		100	30	101	70.07	1070	
703104			OTTAWA	TNO	451	24 7	75 33	20		5		
BETULA	PUBESCENS	EHRH.										
768390		76 7	76 TARTU REGION (AARDLA), ES	ESTONIA	58 22	1	26 46E	70	0.215	79.8	1979	0
BETULA	BETULA VERRUCOSA EHRM.	HRH			-							
768389		76 1	26 MAHTRA FOREST. ESTONIA		1 65	0 2	4 46E	80	0,213	76.3	1979	Ð
CARABAN	CARABANA ARBORESCENS LAM.	NS L	.AM.									
763471		76 F	76 P.F.E.S.	THO	46 00		77 26	150				9
CEDRUS	DEDDARA											
778920		77 1	THANDIANI, PAKISTAN		34 13	1	3 21E	2400				
CHAMAEC	CHAMAECYPARIS OBTUSA		(SIEB, % ZUCC.) ENDL.									
738324		73 6	73 GUNMA PREFECTURE, JAPAN		36 20	183	3 4SE	470	2.00			D
CHAMAEC	CHAMAECYPARIS PISIFERA (SI	FERA	+ (SIEB. % ZUCC.) ENDL.									
738325		73 8	73 MABAND PREFECTURE, JAPAN		35 47	7 137	7 34E	950	16.0	25,0 1975	1975	0
CRATAEG	CRATAEGUS PINNATIFIDA BBE.	IDA	DBE.									
788661		0	CHINA		39 48	8 116	6 28E	42	133,80			

PNFI SH ND+	NURSERY NO.	YR	PROVENANCE	PROV LAT.	LONG.	ELEV.	1000 SD WT,	GERM	TST	REMARKS/REMARQUES
CUPRES	CUPRESSUS SEMPERUIRENS	UIRE	NS							
490887		78	PESHAWAR, PAKISTAN			340				
FRAXINUS	US AMERICANA	NA L								
772539	510686	77	ROUGE	455	1000	180				
	810689	77			74	302				
	810491	12	POUNT	DIE 45 50		200				
	S10401	1	RUSS T	4 4	1,92	110				
	510462	27	ROSS	40	76	110				
	S10403	17	ROSS	101	2.6	110				
7735557	210404	17	KUSS TMP.	ONT 45 35	76 41	110				
	510406	73	WIL BE	455 33	77 05	150				
	510408	27	WILBERFORCE	400		120				
	510409	27	WILBERFORCE	40	77 05	150				
773263	010410	17	WILBERFORCE TUP.	43	77 05	150				
	010417	1	THEST A	0 10	/0 //	000				
	510414	22		ONT 45 10	76 17	0 0				
	510415	22	RAHBAY T	455	76 17	150				
	\$10416	27	CARP	45	45 04	120				
	810417	27	CARP	4	45.04	120				
	510418	1	CARP	Ž	450 04	120				
	510400	12		ONT 45 22	45 04	120				
	510421	77	CORM	4	74 51	06				
	810422	22	CORNUALL T	45	74 51	9.0				
773276	510423	22	CORNWALL	45	74 51	0.6				
	510424	22	CORNUALL	45	74 51	0.6				
	010425	17	CORMAND TUP.	400	74 51	200				
	510427	33	KTI I BEAR	ONT 45 21	000	001				
	510428	11	KILLBEAR PROU.	1 10	80 12	180				
	810429	27	KILLBEAR PROV.		80 12	180				
	\$10430	22	KILLBEAR PROV.		80 12	180				
773285	510432	77	HARVEY	1 44	78 21	300				
	C10435	12	HARVET TWF.	4.	78 21	300				
	S10435	1	PONTEGE	ON 44 40	17 8/	300				
	510437	27	RONDEAU PROU.	200	91 01	120				
	510438	11	RONDEAU PROV.	423	81 51	170				
	510439	22	RONDEAU PROV.	1 42	81 51	170				
	510440	77	MARUICK	42	81 57	215				
	510441	27	HARMICH	42						
773276	510443	12	BAYHAM TWP.	DNT 42 41	80 48	215				
	510445			100		100				
773299	510446		ХНАМ	43	7 4	2 6				
773300	510447		-	ONT 42 41	80 58	2010				

REMARKS/REMARQUES

DATE 25-MAY-82

PROVENANCE

NURSERY YR NO.

PNFI SB ND.

PRGV LAT. LGNG. ELEV. 1000 Z TST (M) SD WT. GERM YR

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FRAXINUS	US AMERICANA	ن										
773358	0505	12	RUEWATER REACH	TWO	44 3	-	1	217				
773359	510506	77	BLUEWATER BEACH	DNT	44 3		79 58	213				
773360	0507	11	TERRA NOVA	DHT	44 1	4	80 03	274				
773363	02270	17	TERRA NOVA	ONT	44 1			274				
1,3360	2100		TERRA NOUA	LNO	44			274				
177700	575		TERRA NUCA	LND	-			274				
10001	00014	11	CERKA NOOA	LNO				274				
00000	0010	12	STOURESTATE	TANC O		000	70 16	2000				
002270	0417	33	STOREGISTIC	120	2 5		V 10	000				
23333	0 1 10	12	STOREGITTE	200				244				
73373	0230	77	STOREGILE	120	2:0			100				
94884	2523	77	STREALT	120	> +	4.0		2 50				
73377	524	77	SIBBALT	LNC	4.4			2 5				
73378	525	77	SIBBALT	UNI	44 1	, P		213				
73379	9226	77	ELIZABETHUILLE	TNO	44 03			213				
73380	0527	77 8	ELIZABETHUILLE	TNO				213				
73382	529	77 1	ELIZABETHUILLE	TNO	æ			100				
73383	0530	77 8	ELIZABETHUILLE	DNT				213				
73384	531	77	ELIZABETHVILLE	DNT			78 21	9.1				
73385	532	77 8	RICE LAKE	THO				213				
73386	533	77 6	RICE LAKE	THO	44 1		80 82	213				
73387	5534	77	RICE LAKE	THO	-	10		213				
73388	533	77	SICE LAKE	TNO			90 82	213				
73389	2336	17	RICE LAKE	LNO				213				
73394	1041	17	SHALK RIVER	LNO	45 59		7 26	183				
72808	707	12	MALA RIVER	200				163				
73506	494	77	THEFELAND	TANG				2 5				
73597	2692	77 0	UMBERLAND	TNO			22	300				
7359B	9699	27 6	CUMBERLAND	TNO			5 23	30				
FDAVTUIL	DO NYDON MADOU	200										
					-	-	-					
693167	40	d 69	PEMBROKE	THO	45 51		77 11	120				
	-0		UBY	THO	45 3		LA.	210				
			TE-FOY (CHAMPIGNY)	OUE	46 46							
			TOINGTON	GUE	45 45		74 42	210				
			KUVILLE	OUE	46 4	3		16				
FRAXINU	S PENNSYLVAN	VICA	, MARSH.									
63056	205		ETAWAWA	TNO	1		100	110				
663170	810206 6	66 P	PETAWAWA	TND			77 15	110				
73191	202		,F,E,S,					150				
93103	802		UD LAKE					170				
93163	509		ETAWAWA	THO				110				
93169	012		ETAWAWA		45 55		7 15	110				
73170	111		ETAWAWA	TND				410				
22121								244				

DATE 25-HAY-82

REMARKS/REMARGUES		
TST	787	-
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NURSERY	NO.	THE STREET
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0214	LANGAG	2		
27.13	LAMAMA	40		110
0216 75	TAWAWA			110
0123 76	DRES	T		0.6
3124 76	DRES	44		06
3125 76	DRE	44		0.6
3126 76	DRE	44		0.6
3127 76	LIMERICK FOREST	4		0.6
3128 76	ORE	약		0.6
3129 76	DRE	4		0.6
2130 76	DRE	1 44		0.6
2131 76	DRE	44		06
543 77		1 43		0.6
22 22	TWP	455		0.6
3545 77	-	45		20
1546 77	TWP	4.5		00
547 77		1 45		00
548 77	OSGOODE TWP.	1 45		0.0
5549 77		44		180
22		44		180
22 22		AA		180
22 22		44		1 2 2
22	477	4 4		180
5554 77	7	4		000
77		4		0 0
77	TEN	107		000
S10557 77 RO	ROXBOROUGH TWP.	ONT 45 12	74 55	06
5559 77	5	4		80
22 0950	AMEBURG T	4		80
551 77	LLIAMSBURG TWP	7		80
562 77	AMSBURG TWP	44		80
22 22	LIAMSBURG T	7 44		80
1564 77 0X	DRD TWP.	DNT 44 52		9.0
565 77	8	4		0.6
22 999	5			0.6
267 77	FORD TWP.	7		0.6
22 899	FORD TWP.	44	T.	90
569 77	PORTON	44	0	96
570 77	PORTON	44	0	06
571 77	SOPORTON	T.		0.6
572 77		44	0	0.6
574 77	-	44	*	80
575 77	STOWN	44	76 48	80
0576 77 E	STOWN	44	147	80
577 77	STOWN TW	DNT 44 10	4F	80
8230	STOWN	44	76 48	80
0582 77 A	IASBURGH	44	++	80
0583 77 A	SGH TWP	44	77 16	90
3 2 E SB6 77 E	AIR.	44	-	150

REMARKS/REMARQUES

DATE 25-HAY-82

PROU LAT. LONG. ELEV. 1000 % TST (H) SD WT. GERH YR

PROVENANCE

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NURSERY NO.

PNFI SB NO.

FRAXINUS PENNSYLVANICA HARSH.

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	DADA	THEN	PARK	PARK	PARK	PARK	ARK	PARK															AKE	AKE	AKE.	ANE																						
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THE	0		Y.	R PR	R PR	4				URT	Tall	101		-	BURWELL	BURWEL	BURNEL			DOVER	DOVER	DOVER	-NO	- NO	-NO	Į.	- 1-				NO	NO	NO.													ac:	ac	ar
211112	KTI I DEAD	ATTENDED	MILLBERK	KILLBEA	KILLBEAR	RONDEAU	RONDEAU	RONDEAU	CAIRD	KINGSCOURT	KINGSCOURT	TAGGGGGG	A MUSEC	The last			PORT BUI	NORWICH	ORWICH			PORT DO	IAGARA	NIAGARA-DN-THE-LAKE	TABAKA	NIAGARA-ON	MAINTLEE I	UATMEL FET	WESTOVER	WESTOVER	WASHINGTON	WASHINGTON	WASHINGTON	WINGHAM	INDHAM	MINDHAM	MINGHON	MINGHON	BOGNOR	BOGNOR	HEADFORD	MEADFORD	MEADFORD	MEADFORD	HEADFORD	COLDWATER	COLDWATER	COLDUATER
	12	10		77		77				(-1)	77					1		77		77 F		77 P					77 0					27 14		77 17							7 HE	7 H				77 CC	7 00	70 0
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810500	210500	0101010	210210	510591	510592	810594	510595	810596	810598	810599	510600	510403	2000000	010000	000000	810008	210007	810613	210012	810617	510619	810620	810622	010000	070070	010020	810630	\$10631	810635	510636	810637	810638	810639	510640	010091	210042	510644	510645	810648	510649	810650	810651	510652	510653	510654	510655	810656	S10657
73441	773442	777444	2	175444	773445	773447	773448	73449	773451	773452	773453	773456	777480	777470	727444	TOPO	70407	773466	173468	773470	1/3472	773473	773475	777470	000000	777407	773483	1484	773488	773489	773490	773491	7,0447	773404	277405		773497							773506	773507	17350B		773510

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LARIX	LEPTOLEPIS	(SIEB.	# ZUCC	ZUCC., GORD.									
668207	S 8925 S 8926	66 HDK	KKAIDO,	JAPAN					4.61	35.0	1977	TOKACHI DIST.	
668209			KKAIDO,	JAPAN					4.81	44.5		33(0)	
668210			KKAIDO,	JAPAN					4.52	36.5			
440043		0 4	HOKKAIDO,	LAPAN					4.46	41.5	-		
3.5		00 40	HUNKATUU.	CAPAN					4.32		-		
68214		44 HOK	KKATIO.	IADAN					4.38		1977		
668215			KKAIDD,	JAPAN					4.00	47.	1077	TOKACHI DIST.	
68216			KKAIDD.	JAPAN					4.42	14	1033		
668217		30H 99	KKAIDD.	JAPAN					4.43	47.	1977		
68218			KKAIDD,	JAPAN					4,53	51.	1977		
58219			KKAIDD.	JAPAN					4.62	35,55	1977		
5055V		AUN AUN	KKAIDO.	CAPAN					4.75	62.0	1977		
668222			KKAIDD.	JAPAN					4 4	÷ ;	1977		
SB223			KKAIDO.	JAPAN					400	1 1 1	1077	TOKACHI DIST.	
58224	S 8942		KKAIDO,	JAPAN					4.60	64.5	1977	TOKACHI DIST.	
58225	S 8943		KKAIDO,	JAPAN					4.66	43	1977		
668226	894		HDKKAIDD.	JAPAN									
98227	5 8945		KKAIDD.	JAPAN									
000000	S 8940	66 HUI	HOKKAIDO.	JAPAN									
8230	S 894B		HOKKATOO	IAPAN								TOKACHI DIST.	
668231	\$ 8949		HOKKAIDD.	JAPAN								TOKACHI DIST.	
668232	8 8950		HOKKAIDD,	JAPAN									
8050	\$ 8951		NTRAL HONSHU,	NSHU, JAPAN					4.15	38.5	1651		
8051	\$ 8952		HOKKAIDD, JAPAN	JAPAN					4.27	34.	1976	9	
8167	S 8953		BAND PRE	MAGANO PREFECTURE, JAPAN					4,37	52.	1976	9	
0079	5 6954		GUNMA PREFECTURE,	ECTURE, JAPAN				1600	4.04	75,	1976	KUMASHIROYAMA	9
9070	B 8955		WHA PREF	BUNNA PREFECTURE, JAPAN				1783	3,93	72,5	1976	MIZUNOTO	0
748520			CHIGI PR	EFECTURE, JAPAN				1570	5,33	64.5	1976	YASHUHARA	0
RE21			MO-I TAT	GAUNDAL TAREBOURING DENIASSY					0.0	000			
8530			CHICAGO	ELENCEDOS DENHACK	4			2000	4.97				
8712			THORNE	YAMANASHI PREF. IADAN		K 20			1 1 1 1 1 1 1	611	19/0	NU. 601	
8713			MAGANN PPE	PPEEEE TRIBE INDAN	9.19				210	0.00	1/47	3 (
8714	5 8961		NAGANO PRE	PREFECTIONS JAPAN	2 17	F 22 9	120 22	0000	10.01	10.0	1747	5 0	
8715					2 15				2003	24.0	1777	5 0	
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100000							00 011	27.5	4.3/		17/2	5	
ARIX DC	OCCIDENTALIS	S NUTT.											
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747302	\$ 9983	74 JOHN	STONE	CR. PROV. PARK		49 03	119 03	880	2.75	89.	1976	Š.	

SB NO.	NURSERY NO.	¥	PROVENANCE	PROV LAT	-	LONG.	ELEV.	1000 SD WT.	GERH	YR		REMARNS/REMARGUES	EMARQUES
LARIX	LARIX OCCIDENTALIS NUTT	N 83	лт.										
747305 747308 747309		447	JOHNSTONE CR. PROV. PARK JOHNSTONE CR. PROV. PARK JOHNSTONE CR. PROV. PARK	BC 49 BC 49 BC 49	500	119 03 119 03	880 880 880	3.38 2.87 3.10	76. 54.	1976 1976 1976			
LARIX	POTANINII 1	BATAL.											
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LARIX	SIBIRICA LEDEB	DEB											
715568 768784 768785 768791 798001	8 9984	7 22	INDIAN HEAD TARTU, ESTONIAN SSR PIIRSALU, ESTONIAN SSR KAMBJA, ESTONIAN SSR ABZELILOVSK, U.S.S.R.	SASK 50 55 55 55 55 55	040003	26 49E 23 53E 26 51E 58 30E 24 45E	500	10.94	72.	1976	2222	SUKACZEWII SUKACZENII SUKACZEWII SUKACZEWII	0000
LIRIOD	LIRIODENDRON TULIPIFERA	PIFE	TRA L.										
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MALUS	BACCATA (L.) BORKH.) BC	IRKH.										
798173	510957	=	DAI LING, CHINA	47	10 1	28 50E	515	5,39					
METASE	METASEGUDIA BLYPTOSTROBO	DSTE	ROBOIDES HU ET CHENG										
788619		78	78 HUPEH, CHINA	30	30 1	00 E	1000	1.66					
DSTRYA	VIRBINIANA CHILL.	CH.	LL.) K. KOCH										
743665 743666 793135		74	P.F.E.S. MANDTICK ROSS TWP,	ONT 46 ONT 45 ONT 45	13	77 26 75 38 76 43	150 90 90						
PAULOW	PAULOWNIA FORTUNEI HEMSL	I HE	MSL.										
758476			NANKING, CHINA	1 1 1 1 1 2 2 1 2 1 2 1									
PAULOW	PAULDWNIA IMPERIALIS	LIS											
768778		76	FRANCE		E E E	† 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
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PICEA	PICOLOR CH	CHAXIH	.) MAYR.											
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PICEA	CRASSIFOLIA	A KOH.												
788645			CHINA		38 11		100 1BE	£ 2700	4.73					
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2445	we	900	CUSHING		45 36		74 29	76	2.55			SEED	D NOT CLEAN	22
2455	υ ω	2 40	N. BASKATONG L.	DOE					2,03			SEED	NOT	Z Z
2456	w	10	LAKE ST. PATRICK						2,12	58.5	1977	T. WOOD	9	36
2457	W II	20 20	WIDDIFIELD ALGONDITM PARK	PNO			79 20		2.40			9550	NOT CLEAN	2 2
2460	1.00	27.52	HAYNOOTH		45 14			346	2.19			SEED	NOT	2
2461	co t	200	SUNDRIDGE						2,32			SEE	NDT	N. C
2466	B W	2 N3	HANITOULIN IS.	BNT			82 55		2,23			566	NOT CLEAN	ZZ
2467	ш	26	HILLER LAKE						2,13	10.0 1978	1978			
2468	w 0	256	SEARCHMONT ANI MED LAND	TNO				335				SEED	NOT CLEAN	22
2470	0 10	0 10	1				71 10					SEED	L ON	2 2 2
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8 86.37 56 OPPER RELEASION 18 47 50 68 12 304 1.75 8 64.0 56 MARTLY MINES (MIGHAGILA) NN 48 75 08 305 8 64.0 56 MARTLY MINES (MIGHAGILA) NN 48 75 08 305 8 64.0 56 MARTLY FALLS						-		- 4	1					
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B 6442	2479	(C)	10	. AUBREY FALLS		DNT		83						
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8 6446 56 LAC STANDELLY L. DULE 47 23 75 09 396 8 6447 56 BARGETIKA DULE 47 23 75 09 396 8 6447 6 SERVANDELLY R. DULE 47 23 75 09 396 8 6447 6 SERVANDELLY R. DULE 47 23 75 30 30 1.00 8 6447 56 BARGETIKA DULE 48 06 87 31 2 60 1.00 8 6452 FORDELLY R. DANNELLY R. DANNELLY	24B1	th	10	POTTER TP.				80		2.02				
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9 6522 N., SEAL CREEK HAN 56 56 92 51 30 1.00 9 10532 N., SEAL CREEK HAN 56 56 92 51 100 9 1122 SCORC CO. HIMH 47 65 60 15 196 1.004 9 1123 SCORC CO. HIMH 47 60 60 21 106 1.004 9 1025 SCORC CO. HIMH 47 60 60 21 106 1.21 9 1025 SCORC CO. HIMH 47 60 60 21 106 1.00 9 1025 SCORC CO. HIMH 47 60 60 21 20 20 1.00 9 1025 SCORC CO. HIM 46 60 60 21 20 20 1.00 9 1025 SCORC CO. HIM 46 60 60 20 20 1.00 9 1026 GRADURIN PORT DIT 48 52 60 20 1.00 9 1026 GRADURIN PORT DIT 44 50 60 77 20 1.00 9 1026 GRADURIN PORT DIT 44 50 60 77 20 1.00 9 1026 GRADURIN PORT DIT 45 60 77 20 1.00 9 1027 BRODURIN PORT DIT 45 60 77 20 1.00 9 1027 BRODURIN PORT DIT 46 60 77 20 1.00 9 1027 BRODURIN PORT DIT 46 60 77 20 1.00	2490	ch		STONY RAPIDS				105						
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8 6855 56 AGADIA F.E.S. HA 600 64 37 76 1.21 8 6858 6859 6859 6859 6859 6859 6859 685	2603	un o	ñ	MARGUETTE CO.										
8 8659 Synthatackers, which are seen as a second se	200	in a	řì	MODGONEE						N. 120.0				
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8 81314 70 PEAGE RIVER ALTA 25 14 114 34 610 2.29 64.5 1976 8 8169 70 PEAGE RIVER ALTA 85 117 126 40 1127 8 81217 70 PEAGE RIVER ALTA 85 117 126 40 1127 8 81219 70 FARROTT LK, BC 54 28 124 15 701 8 81219 70 FARROTT LK, BC 54 28 124 15 701 8 81210 70 FARROTT LK, BC 54 28 124 15 701 8 81210 70 FARROTT LK, BC 55 128 10 975 8 81210 70 FARROTT LK, BC 55 128 128 127 8 81210 70 FARROTT LK, BC 55 128 127 8 81210 70 FARROTT LK, BC 55 128 127 8 81210 70 FARROTT LK, BC 55 128 127 8 81210 70 FARROTT LK, BC 55 128 127 8 81210 70 FARROTT LK, BC 55 128 127 8 81210 70 FARROTT LK, BC 55 128 127 8 81210 70 FARROTT LK, BC 55 128 127 8 81210 70 FARROTT LK, BC 70 FAR	06183		70	ROCKT	22	V)	762		.00		
8 8149 70 SUNDOWN CREEK REST AND SERVICE	22200		100	SLAVE	001	4	019	13.70	64.3	9261	0
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\$ 8171 71 PASADENA NFLD 49 51 125 31 040 71 ALICE ONT 45 45 77 18 182 71 MITNEY ONT 45 31 78 15 457 71 MITNEY ONT 45 31 78 15 457 71 WHITNEY ONT 45 31 78 15 457	20220		200	2 2	200		762				a
71 ALICE	10045		71	PAS	7 0		45				5
71 ALICE	13050		7.1	AL IC	45		182				
71 ALICE	13051		71	ALIC	45		182				
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71 ALICE	13053		71	ALICE	456	77 18	182				
71 ALICE 0NT 45 45 77 18 71 WHITNEY 0NT 45 31 78 15	13054		71	ALICE	43		182				
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71 WHITNEY ONT 45 31 78 15 71 WHITNEY	13056		21	WHITNEY		-	457				
71 WHITNEY ONT 45 31 78 15 71 WHITNEY	13057		7	ETHINE		-	457				
71 WHITNEY ONT 45 31 78 15 71 WHITNEY	13058		/1	H		-	457				
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71 WHITNEY ONT 45 31 78 15 71 WHITNEY ONT 45 31 78 15 71 WHITNEY ONT 45 31 70 15	13060		7	H		**	457				
71 MITTHET 0NT 45 31 78 15	13001		7:	H		416	457				
7.7	70051		7.5			78 15	457				

	PROVENANCE	YR	NURSERY
			NO
LONG, ELEV. 1000	ELEV.	LAT. LONG. ELEV.	PROV LAT. LONG. ELEV.

PNFI SB NO.		NURSERY NO.	YR	PROVENANCE	PROV	LAT.	LONG.	ELEV.	1000 SD WT.	GERM	TST	REMARKS/REMARQUES
PICEA	GLAUCA		(MDENCH)	X500								
		- 3		- 1	-							
713064			7.5	MATTANEY	TNO	45 31	78 15	457				
713066			7.7	MHILNEY	DNT		. +	457				
713067			71	- post	DNT		**	457				
713068			71	++	DNT		-	457				
713069			71	-	DNT		-	457				
713070	ī		71			450	78 15	457				
713235	n s	6214-1	7		200	0 1	+ +	447				
717278	n u	2-4170		THILDE		45 31	78 15					
713244	0.00	8214-9		MHITNEY	DNT							
713245	423	1-9108		TROUT CREEK, GURD TP.	DNT			335				
713246	ED.	8016-2		CREEK, GURD	DNT	10	79 27					
713247	10	8016-3		CREEK, GURD	DNT							
713252	en e	8016-8		CREEK.	DNI	4000	79 27	2550				
713253	in t	9010-7	77	CREEK, GURB	DN1	0 0 0		100				
713234	n s	01010-10	77	CKEEK+ BURD I	1200	4.5			20.05	0.7		
212564	0 =	3187.3	17	CKD	TNO	7 1			1.00	. 96		
713067	n to	3163-3	7.7	CKO	TNO	3 177	79 10	304	2,15	94.5		
713258	7 67	3153-4	7.	CKO	DNT	m	-	304	2.43	89.		
713259	en	3153-5	77	CKD	DMT	m	-	304	2.29	93.		
713262	¢ņ.	3153-8	71	CKO	DNT	100		304	2.00	92.5		
713263	60	9153-9	71	BIG JOCKO R.	DNT	m	-	304	2.17	75,		
713264	C7 (3153-10	71	ICKO R.	TNO	m .		304	3+34	86.		
713203	20 0	20101	7:	RUIMERGLEM CALVIN IF.	DANT	40 17	70 61	222				
713267	o u	3019-3	7.	CALUIN	DNT	46 17		228				
713269	US	3019-5	21	THERBLEM, CALUIN		46 17		228				
713270	U7	3019-6		THERBLEN, CALVIN	DNT	46 17		228				
713271	យា	4	71	THERGLEN: CALVIN	THO	46 17	79 51	228				
713272	ES (THERBLEN, CALVIN	TNO	46 17		D 00				
713273	m t	3017-7		RUTHERGLEN, CALVIN IP.	100	40 17	70 07	2000				
713279	n v	3020-8	7.7	RUDS TP.		46 14		2 1 2				
713281	o un	3020-7		ESTAIRE, SERVOS TP.		-		213				
713284	tri	11.6		SEARCHMONT	THO	46 44	83 56	365				
713287	107	8037-4		SEARCHMONT		4		365				
713292	un:	8039-2		WANA		10		304	2.29			
713297	un	8039-7		WAWA		10	4	304	2,88			
71329B	tin.	3039~B						304	Li Li			
713300	¢n	10.				48 47	io.	457	12			
713301	on						12	457	7.50			
713304	in i	100					MJ I	457	1.70			
713305	co	White				4	77	457				
713306		3045-7		BOUCHARD LAKE		48 47	85 30	407				
713307		8045-B		BOUCHAND LAKE				407	00			
713311		2	+ +	PIDGEON RIVER			2 1	400	1 0 4			
713316	n w	8-/B08	717	PIDGEON RIVER SHEBANDOWAN	DNI	48 37	90 11	457	50.7			
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0088	
(MDENCH)	
GLAUCA	
PICEA	

							1.59	2,70	1,97	1.59							2.09	2,13	2,09	2,20	2.59														2.51	2.20						1,76	1.44	2,20	
457	457	426	426	426	426	228	365	365	365	365	365	365	365	385	365	3.65	335	335	332	3335	335	333	332	333	2553	265	365	365	365	365	365	222	1250	132	365	365	381	365	365	365	365	274	274	274	
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CNO	TNO	THO	TNO	TNO	TMO	DMT	THO	THO	TNO	THO	TNO	DMT	TNO	TNO	TNO	TNO	THO	THO	TNO	TNO	TNO	DNT	DNT	TNO	TNO	TWO	TMO	TNO	DNT	LNO	CNI	TAC	LNO	TNO	DNT	THO	TNO	THO	TNO	TNO	TNO	DNT	THO	TNO	
1 SHEBANDOWAN	95.	5	EVA	EUA	EVA				-	4	1 FINLAND	-	i.	L,		L.	SIOUX	SIOUX		SIOUX	STOUX	SIOUX	STOUX	STORY NABBOUR	KENDRA	27				KENDKA		KAINY	RAINY	RAINY	CAMP R	CAMP	SIDE	EAR		EAR	RED LA				SI ACK OTHOREDS 4
	9-8808	8089-1	8089-4	9-6808	8089-7	150	8097-1	8097-2	8097-3	8097-4	8097-5	8097~6	8097-	B-240B	8 8097-9 71	8097-10	8098-1	8098-2	8098-3	8098-4	8088-2	9-8408		S 8098-10 71	8099-2	10	8099-4	ņ	9-6608	2 00000 0	3 -	8100-2	8100-3	B100-4	B106-3	8106-6	8107-1	8108-1	eq :	B108-3	S 8109-5 71	100	5 8057-2 71	S 8057-3 71	C BARTLA TI
713319	713322	713323	713326	713328	713329	71.5530	713340	713341	713342	713343	713344	13345	713346	713347	713348	713349	713350	713351	13352	713353	715504	710000	715500	713350	713361	713362	713363	713364	713365	713300	713370	713371	713372	-	713378	713381	713386	713391	713392	/13393	13405	713410	13411	int.	713413

Comparison	PNFI	VOTOGEDA	à	GG				LONG.	FLEU.	1000	N	TST	MAG	THE PARTY PROPERTY
Standard (MOENCH) VOSS	NO.	NO.		4	DUENANCE	PROV			Û	SD WT.	GERM	YR	NEW.	KEMAKAS/ KEMAKULES
\$ 8037-6 71 BLACK STURGEDN L DNT 49 30 89 03 274 2.07 \$ 8037-8 71 BLACK STURGEDN L DNT 49 30 89 03 274 2.00 \$ 8037-8 71 BLACK STURGEDN L DNT 49 30 89 03 274 2.00 \$ 8037-8 71 BLACK STURGEDN L DNT 49 30 89 03 274 2.00 \$ 8037-8 71 BLACK STURGEDN L DNT 49 30 89 03 274 1.72 \$ 8037-9 71 BLACK STURGEDN L DNT 49 30 89 03 274 1.72 \$ 8037-10 71 BLACK STURGEDN L DNT 49 30 89 03 274 1.72 \$ 8037-10 71 BLACK STURGEDN L DNT 49 30 89 03 274 1.72 \$ 8037-10 71 BLACK STURGEDN L DNT 49 30 89 03 274 1.72 \$ 8037-10 71 BLACK STURGEDN L DNT 49 30 89 03 274 1.72 \$ 8037-10 71 BLACK STURGEDN L DNT 49 00 77 20 182 \$ 8037-10 71 BLACK STURGEDN L DNT 49 00 77 20 182 \$ 8037-10 71 BLACK STURGEDN L DNT 49 00 77 20 182 \$ 8037-10 71 BLACK STURGEDN L DNT 45 00 77 20 182 \$ 8037-10 71 BLACK STURGEDN L DNT 45 00 77 20 182 \$ 8037-10 71 BLACK STURGEDN DNT 45 00 77 20 182 \$ 8037-10 71 BLACK STURGEDN L DNT 45 00 77 20 182 \$ 8037-10 72 BLACHBURG DNT 45 40 77 20 182 \$ 8037-10 72 BLACHBURG DNT 45 40 77 20 182 \$ 8037-10 72 BLACHBURG DNT 45 40 77 20 182 \$ 8037-10 72 BLACK STURGEN DNT 45 40 77 20 182 \$ 8037-10 72 BLACK STURGEN DNT 45 40 77 20 182 \$ 8037-10 72 BLACK STURGEN DNT 45 40 77 20 182 \$ 8037-10 72 BLACK STURGEN DNT 45 40 77 20 182 \$ 8037-10 72 BLACK STURGEN DNT 45 40 77 20 182 \$ 8037-10 72 BLACK STURGEN DNT 45 40 77 20 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 50 77 70 70 182 \$ 8037-10 72 BLACK STURGEN DNT 45 78 08 345 \$ 8037-10 72 BLACK STURGEN DNT 45 78 08 345 \$ 8037-10 72 BLACK STURGEN DNT 45 78 08 345 \$ 8037-10 72 BLACK STURGEN DNT 45 78 08 345 \$ 8037-10 72 BLACK STURGEN DNT 45 78 08 345 \$ 8	1.	LAUCA CHO	ENCH	00										
\$ 8057-4 71 BLACK STURGEON L DNT 49 30 89 03 274 1.220 \$ 8055-7 9 71 BLACK STURGEON L DNT 49 30 89 03 274 1.69 \$ 8035-4 71 CARNIE LAKE \$ 8048-1 71 CLUTE TP.	3415		17.17	BLACK	TURGEON	THO	10000	1	274	1.69				
\$ 8057-17 71 SLACK STURGEON L DNT 49 55 81 15 289 1:69 8 8057-17 CLUIF F. B. BAR 55 60 18 15 289 1:69 8 8057-17 CLUIF F. B. BAR 55 60 18 15 289 1:69 8 8057-17 CLUIF F. B. BAR 55 55 104 80 640 840 840 840 840 840 840 840 840 840 8	3417		77	BLACK	TURBEON	THO			274	2.20				
6 8046-1 71 CLUTE TAY 6 84 68 53 55 104 50 640 5 8135-1 71 CARLUE LAKE 866K 53 55 104 50 640 5 8136-1 71 CARLUE LAKE 866K 53 55 104 40 60 5 8136-1 71 CARLUE LAKE 866K 53 55 104 40 5 8136-1 71 CARLUE LAKE 866K 53 50 108 40 6 8136-1 71 CARLUE LAKE 866K 53 50 108 40 72 P.F.E.S. 0NT 46 00 77 20 182 72 P.F.E.S. 0NT 46 00 77 20 182 72 P.F.E.S. 0NT 46 00 77 20 182 72 P.F.E.S. 0NT 45 40 77 20 182 72 P.F.E.S. 0NT 45 45 70 70 182 72 P.F.E.S. 0NT 45 45 70 70 182 72 P.F.E.S. 0NT 45 40 77 70 72 P.F.E.S. 0NT 45 45 70 70 177 8 8027-4	3419	8057-1	71	BLACK	TURBEON	TNO			274	1.69				
S 8134-1 71 CANDLE LAKE S 8135 71 HEADDLE LAKE S 8136 72 HE.E.S. ONT 46 00 77 20 182 72 P.F.E.S. ONT 46 00 77 20 182 72 P.F.E	3563		71	CLUTE		DNT			289					
S 8135 71 REFALOW LANE SARK \$6 05 108 53 04 05 07 20 182	5100		71		LAKE	SASK			502					
\$ 8319-1 72 PF.E.S. \$ 8027-4 72 PF.E.S. \$ 8027-1 72 PF.E.S. \$ 8027-1 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 8021-7 72 PF.E.S. \$ 802	5101		7.5	MEA		SASS			424					
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72 Pi-F.E.S. 73 Pi-F.E.S. 74 Pi-F.E.S. 75 Pi-F.E.S. 76 Pi-F.E.S. 77 Pi-F.E.S. 78 Pi-F.E.S. 78 Pi-F.E.S. 79 Pi-F.E.S. 70 Pi-F.E.S. 70 Pi-F.E.S. 71 Pi-F.E.S. 72 Pi-F.E.S. 73 Pi-F.E.S. 74 Pi-F.E.S. 75 Pi-F.E.S. 76 Pi-F.E.S. 77 Pi-F.E.S. 78 Pi-F.E.S. 78 Pi-F.E.S. 79 Pi-F.E.S. 70 Pi-F.E.S. 71 Pi-F.E.S. 72 Pi-F.E.S. 73 Pi-F.E.S. 74 Pi-F.E.S. 75 Pi-F.E.S. 76 Pi-F.E.S. 77 Pi-F.E.S. 78 Pi-F.E.S. 78 Pi-F.E.S. 79 Pi-F.E.S. 79 Pi-F.E.S. 79 Pi-F.E.S. 70 Pi-F.E.S. 70 Pi-F.E.S. 70 Pi-F.E.S. 70 Pi-F.E.S. 71 Pi-F.E.S. 72 Pi-F.E.S. 73 Pi-F.E.S. 74 Pi-F.E.S. 75 Pi-F.E.S. 76 Pi-F.E.S. 77 Pi-F.E.S. 78 Pi-F.E.S. 78 Pi-F.E.S. 79 Pi-F.E.S. 79 Pi-F.E.S. 70 Pi-F.E.S. 70 Pi-F.E.S. 70 Pi-F.E.S. 70 Pi-F.E.S. 71 Pi-F.E.S. 72 Pi-F.E.S. 73 Pi-F.E.S. 74 Pi-F.E.S. 75 Pi-F.E.S. 76 Pi-F.E.S. 77 Pi-F.E.S. 78 Pi-F.E.S. 78 Pi-F.E.S. 78 Pi-F.E.S. 79 Pi-F.E.S. 79 Pi-F.E.S. 79 Pi-F.E.S. 70 Pi-F.E.S. 71 Pi-F.E.S. 72 Pi-F.E.S. 73 Pi-F.E.S. 74 Pi-F.E.S. 75 Pi-F.E.S. 75 Pi-F.E.S. 76 Pi-F.E.S. 77 Pi-F.E.S. 78 Pi	3072		17		0 00	ONT			182					
72 P.F.E.S. ONT 46 00 77 20 182 72 P.F.E.S. ONT 45 50 77 20 182 72 P.F.E.S. ONT 46 00 77 20 182 72 P.F.E.S. ONT 45 50 137 72 P.F.E.S. ONT 45 45 76 137 72 P.F.E.S. ONT 45 45 77 15 182 72 P.F.E.S. ONT 45 45 77 15 182 72 P.F.E.S. ONT 45 40 77 20 182 72 P.F.E.S. ONT 45 50 77 17 300 2.64 78.0 197 72 P.F.E.S. ONT 46 00 77 17 300 2.64 78.0 197 72 P.F.E.S. ONT 46 50 77 17 300 2.64 78.0 197 72 P.F.E.S. ONT 46 50 77 17 300 2.64 78.0 197 72 P.F.E.S. ONT 46 50 77 17 300 2.64 78.0 197 72 P.F.E.S. ONT 46 50 77 20 182 73 P.F.E.S. ONT 46 50 77 20 182 74 P.F.E.S. ONT 46 50 77 20 182 75 P.F.E.S. ONT 46 50 77 20 182 75 P.F.E.S. ONT 46 50 77 20 182 75 P.F.E.S. ONT	3073		72	P		DNT			182					
72 P.F.E.S. 0NT 46 00 77 20 182 72 SAND L. ROAD	3074		73	P.F		THO		68	182					
72 P+F.E.S. 72 SAND L. ROAD 72 PARELLE 72 SAND L. ROAD 72 PARELLE 72 SAND L. ROAD 73 SAND L. ROAD 74 SAND L. ROAD 75 SAND L. ROAD 75 SAND L. ROAD 76 SAND L. ROAD 77 SAND L. ROAD 78 SAND L. ROAD 78 SAND L. ROAD 79 SAND L. ROAD 70 NIT 46 00 77 20 182 72 PARELLE 72 BEACHBURG 73 BEACHBURG 74 SAND L. ROAD 75 SAND L. ROAD 76 SAND L. ROAD 77 SAND L. ROAD 78 SAND L. ROAD 78 SAND L. ROAD 79 SAND L. ROAD 70 NIT 46 45 50 137 70 SAND L. ROAD 70 NIT 46 45 50 137 72 PARELLE 72 BEACHBURG 73 BEACHBURG 74 SAND L. ROAD 75 SAND L. ROAD 76 SAND L. ROAD 77 SAND L. ROAD 78 SAND L. ROAD 78 SAND L. ROAD 79 SAND L. ROAD 70 NIT 46 45 50 137 70 SAND L. ROAD 70 NIT 46 45 57 10 152 70 SAND L. ROAD 71 SAND L. ROAD 72 PARELLE 73 DOUGLAS 74 SAND L. ROAD 75 SAND L. ROAD 76 SAND L. ROAD 77 SAND L. ROAD 78 SAND L. ROAD 78 SAND L. ROAD 78 SAND L. ROAD 79 SAND L. ROAD 70 NIT 46 45 57 50 1977 70 SAND L. ROAD 70 SAND L. ROAD 71 SAND L. ROAD 72 PARELLY 73 DOUGLAS 74 SAND L. ROAD 75 SAND L. ROAD 76 SAND L. ROAD 77 SAND L. ROAD 78 SAND L.	3075		72	9	* 50	DMT		23	182					
72 SAMD L. RDAD DNT 45 50 77 20 182 72 SAMD L. RDAD DNT 45 50 77 20 182 72 SAMD L. RDAD DNT 45 50 77 20 182 72 SAMD L. RDAD DNT 45 50 77 20 182 72 SEACHBURG DNT 45 45 76 50 137 72 SEACHBURG DNT 45 45 77 50 182 72 SEACHBURG DNT 45 45 77 50 182 72 SEACHBURG DNT 45 50 77 50 182 72 SEACHBURG DNT 45 50 77 50 182 72 SEACHBURG DNT 45 50 77 10 137 72 SEACHBURG DNT 45 50 77 10 137 72 SEACHBURG DNT 45 50 77 10 132 72 SEACHBURG DNT 45 78 08 345 72 SEACHBURG DNT 45 78 08 345 72 SEACHBURG DNT 44 50 77 20 182 72 SEACHBURG DNT 46 70 77 20 182 73 SEACHBURG DNT 46 70 77 20 182 74 SEACHBURG DNT 46 70 77 20 182 75 SEACHBURG DNT 46 70 77 2	3076		72	P.F.E	ů.	DNT			182			ED)	11865	
72 PA'.E.S. 73 PA'.E.S. 74 PA'.E.S. 75 PA'.E.S. 76 PA'.E.S. 76 PA'.E.S. 77 PA'.E.S. 78 PA'.E.S. 79 PA'.E.S. 70 PA'.E.S. 71 PA'.E.S. 71 PA'.E.S. 72 PA'.E.S. 73 PA'.E.S. 74 PA'.E.S. 75 PA'.E.S. 76 PA'.E.S. 77 PA'.E.S. 78 PA'.E.S. 79 PA'.E.S. 70 PA'.E.S. 71 PA'.E.S. 72 PA'.E.S. 73 PA'.E.S. 74 PA'.E.S. 75 PA'.E.S. 76 PA'.E.S. 77 PA'.E.S. 78 PA'.E.S. 79 PA'.E.S. 70 PA'.E.S. 70 PA'.E.S. 70 PA'.E.S. 71 PA'.E.S. 72 PA'.E.S. 73 PA'.E.S. 74 PA'.E.S. 75 PA'.E.S. 76 PA'.E.S. 77 PA'.E.S. 78 PA'.E.S. 79 PA'.E.S. 70 PA'.E.S. 70 PA'.E.S. 71 PA'.E.S. 72 PA'.E.S. 73 PA'.E.S. 74 PA'.E.S. 75 PA'.E.S. 76 PA'.E.S. 77 PA'.E.S. 78 PA'.E.S. 79 PA'.E.S. 70 PA'.E.S. 70 PA'.E.S. 71 PA'.E.S. 72 PA'.E.S. 73 PA'.E.S. 74 PA'.E.S. 75 PA'.E.S. 76 PA'.E.S. 77 PA'.E.S. 78 PA'.E.S. 78 PA'.E.S. 78 PA'.E.S. 78 PA'.E.S. 78 PA'.E.S. 79 PA'.E.S. 70 PA'.E.S. 70 PA'.E.S. 71 PA'.E.S. 72 PA'.E.S. 73 PA'.E.S. 74 PA'.E.S. 75 PA'.E.S. 76 PA'.E.S. 77 PA'.E.S. 78 PA'.E.S. 78 PA'.E.S. 78 PA'.E.S. 79 PA'.E.S. 70 PA'.E.S. 70 PA'.E.S. 71 PA'.E.S. 72 PA'.E.S. 73 PA'.E.S. 74 PA'.E.S. 75 PA'.E.S. 76 PA'.E.S. 77 PA'.E.S. 78 PA'	3077		72	SAND	. ROAD	THO	io.		182					
7.2 SAND L. ROAD DIN 45 50 77 20 182 7.2 SAND L. ROAD DIN 44 50 77 20 182 7.2 BEACHBURG DIN 45 45 76 50 137 7.2 PF.E.S. DIN 45 50 77 20 182 7.2 PF.E.S. DIN 45 50 77 20 182 7.2 PF.E.S. DIN 45 50 77 20 182 8 8027-4 72 IRVINE CREEK DIN 45 50 77 17 300 8 8027-6 72 IRVINE CREEK DIN 45 50 77 17 300 8 8027-7 72 BACKER DIN 44 50 77 17 300 7.2 PF.E.S. DIN 44 45 78 88 365 8 8027-7 72 BACKER DIN 44 45 78 88 365 7 2 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7 3 PF.E.S. DIN 44 45 78 88 365 7	3078		27	P.F.E	in.	TNO	0 1	77 20						
72 BEACHBURG 73 BEACHBURG 74 BEACHBURG 75 BEACHBURG 75 BEACHBURG 76 BEACHBURG 77 BEACHBURG 78 BEACHBURG 79 P.F.E.S. 70 P.F.E.S. 71 P.F.E.S. 72 P.F.E.S. 73 DAVIS HILLS 74 BIGGAR LAKE 75 BIGGAR LAKE 75 BIGGAR LAKE 75 BIGGAR LAKE 76 BIGGAR LAKE 77 BIGGAR LAKE 78 BIGGAR LAKE 78 BIGGAR LAKE 78 BIGGAR LAKE 79 BIGGAR LAKE 79 BIGGAR LAKE 70 DAVIS MILLS 70 DAVIS MILLS 70 DAVIS MILLS 70 DAVIS MILLS 71 DAVIS MILLS 72 BIGGAR LAKE 73 BIGGAR LAKE 74 BIGGAR LAKE 75 BIGGAR LAKE 75 BIGGAR LAKE 76 BIGGAR LAKE 77 BIGGAR LAKE 78 BIGGAR LAKE 79 BIGGAR LAKE 70 BIGGAR LAK	3079		N	SAND	. KOAD	ING	0.1							
72 BFACHBURG 73 BFACHBURG 74 BFACHBURG 75 BFACHBURG 75 BFACHBURG 76 BFACHBURG 77 BFACHBURG 78 BFACHBURG 79 BFACHBURG 70 BFACHBURG 70 BFACHBURG 70 BFACHBURG 70 BFACHBURG 70 BFACHBURG 70 BFACHBURG 71 BFACHBURG 71 BFACHBURG 72 BFACHBURG 73 BFACHBURG 74 BFACHBURG 75 BFACHBURG 76 BFACHBURG 77 BF	3080		1	SAND L	, KDAD	TAG C			100					
72 BEACHBURG 73 BEACHBURG 74 BS 55 137 74 BS 56 137 75 BEACHBURG 74 BS 56 137 75 BEACHBURG 75 BEACHBURG 76 BS 56 137 76 BS 56 137 77 BEACH 78 BS 56 137 78 BS 56 137 79 BEACHBURG 70 BS 56 137 70 BS 56	1000		4 6	DEACUD.	201	TWO			137					
72 BEACHBURG 72 BEACHBURG 72 BEACHBURG 72 BEACHBURG 72 BEACHBURG 72 P.F.E.S. 9 8319-1 72 P.F.E.S. 9 8319-1 72 P.F.E.S. 9 8319-1 72 P.F.E.S. 9 8027-6 72 RANKIN 9 8027-6 72 RANKIN 9 8027-6 72 RANKIN 9 8027-7 7 10 152 9 8027-1 7 10 152 9 8027-7	2002		100	BEACUE	e de la	TWU	1 8		137					
\$ 8319-1 72 BEACHBURG	30B4		17.0	BEACHB	URG	TNO	1 10		137					
72 BEACHBURG 72 P.F.E.S. 8 8319-1 72 DAVIS HILLS 72 P.F.E.S. 9 0NT 45 95 72 0 182 72 P.F.E.S. 9 0NT 45 00 77 20 182 72 P.F.E.S. 9 119-1 72 DAVIS HILLS 72 BIDGAR LAKE 73 BO27-4 72 IRUINE CREEK 74 BO27-4 72 IRUINE CREEK 75 BO27-1 72 PAPLE 75 BANKIN 76 BO27-1 72 PAPLE 76 BO27-1 72 PAPLE 77 BANKIN 78 BO27-1 72 PAPLE 78 BO27-1 72 PAPLE 79 PAPLE	3085		72	BEACHB	URG	DNT	4		137					
\$ 8319-1 72 P.F.E.S. 5 8319-1 72 INTLES 6 8319-1 72 INTLES 7 8 100 77 20 182 7 8 100 81.3 7 8 100 81.4 7 8 100 81.3 7 8 100 81.4 7 8 10 81.3 8 10 29-6 72 RANKIN 8 10 27-4 72 IRVINE CREEK 8 10 27-4 72 IRVINE CREEK 8 10 27-5 72 73 73 74 75 75 75 75 75 75 75 75 75 75 75 75 75	3086		72	BEACHB	URB	THO	4		137					
\$ 8319-1 72 DAVIG MILLS	3087		72	P, P	5.	DNI	93							
\$ 8319-1 72 DAVIS HILLS 72 BIGGAR LAKE 8 B029-6 72 RANKIN \$ 8027-4 72 IRUINE CREEK 8 B027-4 72 IRUINE CREEK 9 B027-5 77 10 152 \$ 8027-7 13 72 IRUINE CREEK 9 B027-1 72 DAUGLAS \$ 8027-1 83.53	3088		72	P.F.E.	2.	DNT	36			17.75	7 7 7			
\$ 8029-6 72 RANKIN CREEK DNT 45 52 77 30 243 5 8029-6 72 RANKIN CREEK DNT 45 45 77 10 152 2.71 83.5 5 8027-4 72 IRVINE CREEK DNT 45 00 77 17 300 2.84 78.0 5 8027-43 72 IRVINE CREEK DNT 45 00 77 17 300 2.84 78.0 5 8027-43 72 IRVINE CREEK DNT 45 00 77 17 300 2.84 78.0 5 8027-43 72 IRVINE CREEK DNT 45 00 77 17 300 2.84 78.0 5 72 APSLEY DNT 44 45 78 08 365 121 72 APSLEY DNT 44 45 78 08 365 72 APSLEY DNT 44 45 78 08 365 72 APSLEY DNT 44 60 77 20 182 72 APSLEY DNT 46 00 77 20 182 855 8110-3 73 NEEDLE LAKE DNT 46 20 81 41 243 396 5 8110-5 73 NEEDLE LAKE DNT 49 57 92 31 396 5 8110-8 73 NEEDLE LAKE DNT 49 57 92 31 396 5 8110-8 73 NEEDLE LAKE DNT 49 57 92 31 396 5 8110-8 73 NEEDLE LAKE DNT 49 04 90 31 487 887 88068-4 73 UPSALA DNT 49 04 90 31 487	1089	8319-	72	DAVIS	MILLS	ONT	45 45		1 10	2.80	81,3 1	6/3		
\$ 8027-6 72 IRUINE CREEK	1606		1	BIGGRAN	LANE	100	40 06		24.0					
S 8027-4 72 IRVINE CREEK ONT 45 00 77 17 300 2.71 83.5 5 8027-5 72 IRVINE CREEK ONT 45 00 77 17 300 3.27 92.5 5 8 8027-13 72 IRVINE CREEK ONT 45 00 77 17 300 2.84 78.0 72 P.F.E.S. ONT 44 45 78 08 3.65 121 72 APSLEY ONT 44 45 78 08 3.65 39.6 39.6 39.6 39.6 39.6 39.6 39.6 39.6	1105	-9039-	2,4	RANKIN	LHOE	DNT	45 45		132					
\$ 8027-6 72 IRUINE CREEK	1114	R027-	12	TRUINE	CREEK	TNO	725		300	2.71	100	477		
S 8027-13 72 IRUINE CREEK ONT 45 00 77 17 300 2.84 78.0 1 72 PF.F.E.S. ONT 45 30 76 55 121 72 APSLEY ONT 44 45 78 08 365 72 PF.F.E.S. ONT 46 00 77 20 182 8 8021-7 72 NAIRN TP. ONT 46 20 81 41 243 5 8110-3 73 NEEDLE LAKE ONT 49 57 92 31 396 5 8110-5 73 NEEDLE LAKE ONT 49 57 92 31 396 5 810-8 73 NEFDLE LAKE ONT 49 57 92 31 396 5 810-8 73 NEFDLE LAKE ONT 49 57 92 31 396 5 810-8 73 NEFDLE LAKE ONT 49 57 92 31 396 5 810-8 73 NEFDLE LAKE ONT 49 57 92 31 396 5 810-8 73 NEFDLE LAKE ONT 49 57 92 31 396 5 810-8 73 NEFDLE LAKE ONT 49 57 92 31 396 5 810-8 73 NEFDLE LAKE ONT 49 57 92 31 396 5 810-8 73 NEFDLE LAKE ONT 49 57 92 31 396	3116	8027				DNT			300	3.27	in	626		
72 DDUGLAS	\$123	8027	3 72		CREEK	DNT	45 00		300	2,84	-	414		
72 P.F.E.S. ONT 46 00 77 20 72 APSLEY ONT 44 45 78 08 72 P.F.E.S. ONT 46 05 77 50 72 P.F.E.S. ONT 46 00 77 20 72 P.F.E.S. ONT 46 00 77 20 8 8021-7 72 NAIRN TP. ONT 46 20 81 41 5 8110-5 73 NEEDLE LAKE ONT 49 57 92 31 5 8100-B 73 NAINY RIVER ONT 49 94 32 5 8068-3 73 UPSALA 90 90 31	1124				cn	DNT	45 30		121					
72 APSLEY 72 APSLEY 72 APSLEY 72 APSLEY 72 BANCROFT 72 BANCROFT 72 PAFAEAS 72 PAFAES 72 PAFAES 72 PAFAES 73 PAFAES 74 PAFAES 75 PAFAES 75 PAFAES 76 PAFAES 77 PAFAES 78 PAFAES 7	3125				en en	THO			182					
72 APSLEY 72 APSLEY 72 APSLEY 72 BANCROFT 72 P.F.E.S. 72 P.F.E.S. 72 P.F.E.S. 73 P.F.E.S. 88130-3 73 NEEDLE LAKE 58 8130-5 73 NEEDLE LAKE 68 8130-5 73 NEEDLE LAKE 73 BANCHANY KIVER 74 P 57 P 72 P 73 P 73 P 74 P 75	3126					DNT			365					
72 APSLEY 72 BANCROFT 72 BANCROFT 72 P.F.E.S. 72 P.F.E.S. 72 P.F.E.S. 72 P.F.E.S. 72 P.F.E.S. 73 NEEDLE LAKE 74 S S110-5 75 NATRN TP. 76 S S110-5 77 NATRN TP. 78 S S110-5 78 NEEDLE LAKE 78 S S110-5 78	3127			APSL		DNT			365					
72 BANCROFT ONT 46 05 77 50 77	3128			_		DMT			365					
72 P.F.E.S. DNT 46 00 77 20 72 P.F.E.S. DNT 46 00 77 20 S 8021-7 72 MAIRN TP. DNT 46 20 81 41 S 8110-5 73 NEEDLE LAKE DNT 49 57 92 31 S 8101-8 73 UPSALA DNT RIVER DNT 49 94 32 S 8068-4 73 UPSALA DSALA DNT 49 04 90 31	3130				14	DMT	40		396					
\$ 8021-7 72 P.F.E.S.	3208			P,F,E	cn.	DNI	9		182					
\$ 8021-7 72 NAIRN TP. ONT 46 00 77 20 8 110-3 73 NEEDLE LAKE ONT 49 57 92 31 5 8110-5 73 NEEDLE LAKE ONT 49 57 92 31 5 8101-8 73 RAINY RIVER ONT 49 54 94 32 5 8068-3 73 UPSALA ONT 49 04 90 31 5 8068-4 73 UPSALA ONT 49 04 90 31	3209			P.F.E	2	DNI	9		182					
S 8021-7 72 NAIRN TP, 0NT 46 20 81 41 5 8110-3 73 NEEDLE LAKE 0NT 49 57 92 31 5 8110-5 73 NEEDLE LAKE 0NT 49 57 92 31 5 8101-8 73 RAINY KIVER 0NT 48 44 94 32 S 8068-3 73 UPSALA 0NT 49 04 90 31 5 8068-4 73 UPSALA	3210		72	P.F.E.	20*	DNT			182					
5 8110-3 73 NEEDLE LAKE 0NT 49 57 92 31 5 8101-8 73 REIDLE LAKE 0NT 49 57 92 31 5 8101-8 73 RAINY RIVER 0NT 49 64 90 31 5 8068-3 73 UPSALA 0NT 49 04 90 31 5 8068-4 73 UPSALA	3264		75	NAIRN		THO			243					
062 S 8110-5 73 MEDLE LAKE 0NT 49 57 92 31 007 5 8 8101-8 73 RAINY RIVER 0NT 48 44 94 32 0082 S 8068-3 73 UPSALA 0NT 49 04 90 31 0083 S 8068-4 73 UPSALA	3060		73	MEEDLE		ONT	0-1	OI.	396					
079 5 8101-8 73 KAINY KIVER DNT 48 44 94 52 082 S 8068-3 73 UPSALA DNT 49 04 90 31 083 S 8068-4 73 UPSALA DPSALA	3062		73	MEEDILE		IND	9-1	C4 :	396					
082 S 8068-3 73 UPSALA DNT 49 04 90 31	3079		73	KAINY	Ε.	DNI	4	4	523					
S 8068-4 73 UPSALA 90 31	3082	B068-		UPSALA		ONT	0	0	487					
· 一日 · 一日 · 一日 · 日 · 日 · 日 · 日 · 日 · 日 ·	3083	-8908		UPSALA		LNO	0 0	01	487					

PAFI SB ND.	ž	NURSERY NO.	7.	PROVENANCE	PROU	LAT.	LONG.	ELEV.	1000 SB WT,	MERH MERH	TST	REMARKS/REMARQUES
			1	4		1		1				
PICEA	5	AUCA (MDENCH)	H) 0055		1		-				
733087	00 11	8-8908	73	UPSALA	TNO	49 04	90 31	487				
733104	0 0	8117-3	2 6	CONT. LAKE	2 2 2	80 49						
733108	0 00	8113-5	2 12	UCHI LAKE	DNT		63	381				
733109	in	8113-6	73	UCHI LAKE	DNT		63					
733333	to	8114	73	EAR FALLS	DNT	50 42	6					C
733334	ÇO,	8115	73	E, DOME	DNT		63					0
733335	40	8102	73	WHITE DOG FALLS	DMT	50 07	94					100
734126	50	8130	73	RIVERTON	HAN		65		2,52	51.0	1976	
734128	UP 0	8128	13	ANGLE INLET	HAN	49 19	95 20		2,12			0
747041	0.0		35	WEST HAWN L.	MAN		0.0		2,14	2000	B261	D
743042	0.00		7.4		- 200	0.4	10		0.0	B. / /		
743043	Ç0		74	P.F.E.S.	TNO		17		1.07	7.44	940	
743045	S	8024-6	74	P.F.E.S.	TNO				2.17	97.		
743046	(n		74	P.F.E.S.	TNO		77		2.58	95.		
743050	th.	8024-11	74	P,F,E,S.	TNO		27		1,93			
743054	LIT .	8155-1	74	D0U6L4S	TNO		22		2.57	84.5		
743056	en i	8155-3	7.4	DOUGLAS	LNO		22		2.26			
743057	100	B155-4	19	DOUGLAS	DNT		22		2.00	68.5		
743058	00 6	8155-5	24	DOUGLAS	ONT		11		2,47		1977	
743059	10 0	8155-6	14	DOUGLAS	TNO	45 33	77		2.66	71.5		
745500	0.0	10010	1	DOUGLAS South AS	DNI	45 33	11		1.91	92,5		
743064	0 0	010010	1 1	DOUGLAS	LNO		23		2,43	777		
743063	a w	8155-10	24	DOUGLAS AS	200	40 000	1		2,38	52.50		
743065	00	8155-12	74	DOUGLAS	TNO	45 70	33		79.0	N F		
743066	U	8155-13	74	DOUGLAS	DMT				2.84	7		
743067	ÇD	8028-1	74	RENFREU	DNT			121	2.70	0.0	346.0	
743070	U)	8028-4	74	RENFREW	THO		76 38	121	1.99	63	975	
743071	ÇD (8028-5	74	RENFREG	TNO	45 28		121	2,31	72.	975	
743075	20 1	8028-9	74	RENEWER	LNO	12		121	2,39	96.5 1	975	
743076	UD (B028-10	14	KENFKEW	TNO	in n	76 44	121	2.07	88.	975	
145077	0 0	00000-13	4 1	KENTKE	TNO	ומ		121	2.79			
747081	0 0	* *	2.4	110012	1400	45 26	10 44	121	40.00			
743083	00	032-1	74		TAU	o w		12.	× 0 0	5.0		
743085	i ch	032-	74	ANTERN) K		101	4.4			
743087	S	8032-5	74	ANTRIM		W.	74 11	100	20.00	0 73		
743094	05	025-	74	BANCROFT	TNO			381	2000	67.		
743095	to	025-	74	BANCROFT				381	1.94	46.5		
743097	so.	8025-4	74	BANCROFT		107	77 58	381	1.83	91.5		
743098	co	8025-5	74	BANCROFT	THO	45 06	78 02	396	1,95	98.5		
4310	co		74	BANCROFT	TNO			396	1,87	94.		
4310	cs	8025-8	74	BANCROFT				396	1.77	84.		
431	d) i	2-6	74	BANCROFT	DNT		78 02	396	2.60	78.5		
4310	ממ		1.5	BANCROFT	TNO	01		396	3.22	82.5		
743104	ט מ	8211-1	7.4	APSLEY APSI EV	DNI		æ 0	365	2.80	93.8		
4310	n u		74	APSIET	TNO	00 44	78 04	365	2.36	80.3		
2040	1			H DLE !	CHIC	200	p	200	4.4 1.3	04.		

SB NO.	NURSERY NO.		2	PRO	PROVENANCE	PROV	LAT.	LONG.	ELEV.	1000 SD WT.	GERM	TST	REMARKS/REMARQUES
PICEA	GLAUCA	(MDENCH)		VOSS	Ī								
1 0 7 1 1	000	1	1	100		100	١.	1	17.6	000	50		
743108	8 821	r Mi	74 6	APSLEY		INO	44 55	78 04	365	2.31			
743109	5 821	9-		PBLEY		TNO	44 55		365	2,36			
743110	5 821	-7		PBLEY		TNO			365	2,58			
743111	8 821	B-		PBLEY		THO			365	2,18			
743112	S 821	6-		PBLEY		DNT	44 55	78 04	365	2.59	26.		
743113	5 823	-10		PSLEY		TNO	44 55	78 04	365	2.64	87,		
743115	5 821	-2		LVER	LAKE	TNO	4	76 41	182	2.06	10	1977	
743116	S 823	2-3		LVER	LAKE	TNO	44 49	76 41	182	2:27	100	1975	
743123	8 821	0-10		LUER	LAKE	TMO	44 49	76 41	182	2,28	81,5	1977	
743124	S 821			LVER	LAKE	DNT	4	76 41	182	2.57			
743125	5 821			UER	LAKE	TNO	4	76 41	182	2.20	86.		
743126	8 821			TLUER	LAKE	TNO	44 49	76 41	182	2.71			
743122	5 801	5-47		-	-	TNO	10	78 16	396	2.17	93.8		
74 T12B	100	1		-		DNT	1 10	-	396	2.73	1	1925	
242120	900	7		MITTER		LNO	1 10		104	0.0	00	1075	
24444	0 0					120			104	100	2,0	1076	
10100	0 0	2 *		-	200	100	2 10	4 .	104	40	000	1074	
743131	2 80	5		-		100	01	re e	040		70.0	277.0	
743132	8 801	10				DNT	m :	*	396	2.15	98.	1975	
743133	\$ 801	9-6		Е		TNO	m	*	396	2,33	10		
743134	S 801	2-3		44		TNO	45 32	**	396	100	0		
743135	5 801	8-1		-		TNO	173	78 16	396	2,63	92,8		
743136	\$ 801	6-4		HITHEY		DNT	m	ort	396	2.67	99.3		
743137	S 801	01-1		344		TNO	m	78 16	396	2.67			
743138	S 801	5-11		-		TNO	45 32	78 16	396	2:17	95.5		
743139	\$ 801	5-12		-		THO	45 32	78 16	396	2.10			
743140	\$ 801	113		-		TNO	45 32	78 16	396	1.77	626		
743141	5 801	-14		-		TNO	45 32	78 16	396	1.42			
743142	8 801	-15		-		TNO	45 32	+4	396	2.00	97.3		
743143	S 801	-16		-		TNO	m	-	396				
743144	S 801	-17		-		DNT	17	78 16	396	1.94	97.5		
743145	S 801	118		E		TNO	45 32	78 16	396				
743146	\$ 801	6-1-6		b		TNO	177	78 16	396	1.46	87.3		
743147	5 801	-20		-		TNO	m	-	396	2,00	.26		
743148	8 801	-21	_	HITNEY		TNO		-	396				
743149	\$ 801	-22	_	\Box		TNO	45 32	78 16	396	2,53	98.		
743151	8 801	-24				TNO		-	396	1.96	.56		
743152	8 801	124		1		TNO	W	-	396	2,25	94.5		
743153	8 801	76-		t		TNO	10	78 16	396				
743154	S 801	+27		1		TNO	10	-	396	2.76	92.5		
742155	000	000		1		TNU	v	-	YOL				
747154	000	200	7	::		FNC	v		104				
24444	000	300		TATABLE OF THE PARTY OF THE PAR			2 W	• •	701				
211111	000	10		THE PARTY OF				4.+	707	000	10		
743138	2 801	100		HIIMET			0 1	d :	0.40	4 . 4 4	2		
743159	5 801	-32		HITNEY		DNT		-	396				
743160	\$ 801	-33		ы.		TWU		+4	396	2,35	91,3		
743161	\$ 801	134		per !		THO		78 16	396				
743162	5 801	-35		***		THO		-	394	2.20	83.8		
743163	5 801	-36		3-4		TNO	45 32	78 16	396				
743164	\$ 801	-37		-		TNO	in.	-	396	2.32	8.26		

FI	NURSERY	3									
SE NO.	NO.		PROUENANCE	PROV	LAT.	LONG.	ELEV.	1000 SD WT.	X GERH	TST	REHARKS/REHARDUES
PICEA (GLAUCA CHO	HOENCH)	4) VOSS								
743165	S 8015-3	8 74	# WHITNEY	TNO	45 32	1	396				
13167	8015-4	K 273	WHIT	DNT		78 16		2.15	.80		
43168	8015-4	-	WHIT	TNO		-		1,93	91.8		
13169	8015-4	C4 1	WHIT	TND							
2770	90100	13.15	H	TNO					95.5		
3172	80101	E 10	WHITNEY	DNT	45 32	78 16	396		00		
3173	8015-4	- 0	WHIT	DNT				2121			
3174	8026		FURESTERS				137	27.65	98.8		
3175	8026	20	FORESTERS FALLS		45 41		137	3,21	6.00		
3178	8026	7.	FORESTERS				137	2.33	96.5		
2107	2000	0 70			45 59		182	3.78	81.	1977	
2106	2000	24					160	2,13			
7012	8000	2.0		17	400	77 25	160	1.94	94.0	1977	
3197	B024	74		200	45.00	27 25	160	2.54			
3198		7.4	P. T. F. S.			22 24	140	2 33			
3199	8024	1 74	P.F.E					40.5			
3442	8049	24	CLUTE				289				
3446	8049	74	CLUTE	TNO	49 10	81 14	289				
2100	8050	7	WHITE				450				0
1000	S 8017-2	1.4	MONETER SE		45 35	79 52	275				
6751	6230-	1	100007				272				
3570	8239-	74	DORS	220	45. 10	96 8/	2333				
3571	8071	7.4	HOTT		48 57		222				-
3575	B031-	7.4	HATTA				305				5
3584	803	74	ENGLEHART		17 52	79 55	215				
3383	8038-	7.4	ENG	TNO			215				
3589	9038-	74	ENGLEHART				215				
2270	8038-		ENGL		47 52		215				
3374	-8000	7	ENGLEHRKI				215				
2404	200	2.0	DEN IL			B1 46	37.00				9
3438	100	17	20100				243				
0072	1 0	1	SOL AND	- 1			245				
3630	S 8013-6	74	POLANTI	L L	45 03	76 35	245				
EEYE	900B	74	MARI BORDINGH TR				0 0				
3634	8209	24	HARI BORDIGH				0 6	2.87			
3638	8209	7.4	MARI ROPOLIGH		000	00 00	0 0				
3639	8011	24	HAUELOCK				0 0				
3641	8011	74	HAVEL				180	000			
3663	B044	74	SWASTIKA, BURT TP.				100	40			
3685	B046	74	BURNEY TP.				2 2				
3691	8053	7.4	FRASERDALF				21.0				
8698	8142	7.4	FOOTNER LAKE		1 10		440				
9699	\$ 8316	74	SLAVE LAKE FOREST	AL TA S	7 00	3.14	230				20 (2
2667	314	74	RANDE		1 1		7 7 7 7	00 0			D
St. P. Can.		DISS.			200	à	2000	4 4 4 4			

PNFI SB NO.	NURSERY ND.	X.	PROVENANCE	Lil.	PROU	LAT.	LONG	ELEV (M)	. 1000 SD WT.	X GERM	TST	REMARKS/REMARQUES
PICEA	GLAUCA (MDE	HDENCH) VDBS									
747718	S 8228	7.4	STRATHNAVER		BC	53 18	122	12 1158	(f) 11			9 2
747720	n co	1 4		52	HC H	49 17	118					0
747722	00	74			BC		119	-	1.76			9
753152	-190B S	73		STRUTHER	DNT		82					
753153	(0)	15	E.	STRUTHER	ONT		821	333	100			
753157	-290B 5	2	T:	STRUTHER	ONL	48 43	WE S		- 5			
753162	-990B B	21	E 1		CAL		GB 0		24 8			
752170	S GODO		HANTTOHOADDE		ONT	40 47	200	100	20.00			
263123	S 8085-2		I		CNO	1	2 00					
753176	R ROBE	12	I		ONT		B					
753180	5 8085		I		ONT	-	85					
753181	S 8061-1		U		DMT		88	200		94.0	1976	
753182	S 8061	73	u		DNT		98	905 305	2.08			
753183	S 8061	7.55			ONT		86					
753184	S 8041	75	U		ONT		98					
753188	S 8061	75			ONT		86					
753189	S 8061	22	u		DNT		98			0.96	96.0 1976	
753197	S 8052	73	3		DNT		85					
753203	S 8051	73	r		DNT	48 42	978					
753206	5 8051	2	T		DHT		92	305				
753209	S 8051	75	HOBERT		ONT	48 42	92		100			
753212	8 8064	7	TERRACE		OWI		87					
753215	un c	72	TERRACE		UNI		87	200				
700510	00000				120	40 47	62	2000				
1840000	1 10000		TENNALE DO		120		90					
255550	n u		FALSE		DAY		88	200 200	w Lin			
753233	S 8062-3		GREER		DNT		62		i ja			
753238	S 8062-	75	GREER		DNT		87					
753239	8 B062-9		GREER				87		100			
753240	(5)		9				67					
753242	S 8082-	21	100			449 33	88		2:17	000		
700243	2808 6	O W			200	20 00	99	100	4	1000		
762965	9 12	3 1	COUNTRY				0.0					
787384	00000	y P	DAUFTO				000					
752055	5 4	3 15	UAUFTO U			2.0	00					
764060	0 12	3 #	UAUFTG				0.0					
257250	7.47	1 1	UAUFTE				90					
753260) U	1	MANETO				00					
753261	5 8083-1	12	KENDGAHI				86					
7532A3	U	I.		222			88					
753265	an an	120	KENDGAMI			110	86	29 305	C OF			
770136	0	N P	VENDOAMT			W	70		700			
753267	- E808 5	2 10	KENDGAHI			3 W	86					
75375AB	S ROBI	1	KENDGAMI RIUE			0	8.6					
753273	8063-	75	PIC RIVER				86		2.86	92.5	92.5 1976	
753278	E908	12	PIC RIVER			48 42	86 1	5 240	60			

PIECEA GLALICA (**HORMUTH)** VURSS** 733316 S 60075-2 77 HUSTLAKE	PNFI SB NO.	NURSERY NO.	Ϋ́R	PROVENANCE	PROV	LAT,	LONG.	ELEV.	1000 SD WT.	Z GERH	TST YR	REMARKS/REMARGUES
\$ 8007-2 75 HKKENZIE	्य		NC.	0,0								
\$ 8007-0-2 75 HURENZIE DNI 48 33 88 858 775 1.90 94.5 1976 8003-0-6 75 HURENZIE DNI 48 22 89 45 425 1976 8003-0-0 75 HURSHAZIE DNI 48 22 89 45 425 1976 8003-0-0 75 HURSHAZIE DNI 49 22 89 45 425 1976 8003-0-0 75 HURSHAZIE DNI 49 22 89 45 425 33.		. 1	1			-						
\$ 80099-10 57 11151 LAKE \$ 80090-2 75 11151 LAKE \$ 80090-2 75 11151 LAKE \$ 80090-2 75 10161 LAKE \$ 80090-2 75 LANG LAKE \$ 80090-2 75 L	753282	8093-	2.5	MCKENZIE			80	275		94.00	1976	
\$ 800.00-0 75 TUIST LAKE \$ 800.00-0 75 TUIS	753311	-670B	P	TUTST LAKE				404		0.000	0/17	
### 8000-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	753316	-690B	1	2				425				
8 80452-4 75 0 SULLIJUM LARE DN1 50 32 87 01 335 33. 8 80452-4 75 CRILLIJUM LARE DN1 40 13 87 04 335 83. 8 8046-2 75 LORG LAKE DN1 40 13 87 04 335 87 04 335 8 8046-2 75 LORG LAKE DN1 40 13 87 04 335 87 04 335 8 8046-2 75 LORG LAKE DN1 40 13 87 04 335 87 04 335 8 8047-10 75 AROUTI Th. DN1 40 13 87 04 335 2.18 8 8047-10 75 AROUTI Th. DN1 40 20 87 34 400 87 35 8 8047-10 75 AROUTI Th. DN1 40 20 87 35 2.18 8 8047-10 75 AROUTI Th. DN1 40 20 87 35 2.18 8 8047-10 75 AROUTI Th. DN1 40 20 87 35 2.18 8 8047-10 75 AROUTI Th. DN1 40 20 87 35 2.18 8 8047-10 75 AROUTI Th. DN1 40 20 87 35 2.18 8 8047-10 75 AROUTI Th. DN1 40 40 87 35 2.45 8 8047-10 75 AROUTI Th.<	753318	-6908	7.0	7				40.5				
6 6074-1 75 C G G G G G G G G G G G G G G G G G G	753340	-5908	7	O'SULLIVAN				335		7.1		
8 60754-2 75 LONG LAKE	753341	-5908	7.5	D'SULLIVAN				115				
\$ 6076-2 75 LONG LAKE \$ 8076-4 75 LONG LAKE \$ 8076-6 75 LONG LAKE \$ 8076-10 75 RANKINA \$ 8240-7 75 RANKINA \$ 8240-7 75 RANKINA \$ 8076-1 75 RANKINA \$ 8077-1 75	753347	8076-	75	LONG LAKE				335				
\$ 6076-4 75 LDNG LAKE	753348	-9208	2	LONG LAKE				335				
\$ 8079-6 75 LONG LANKE	753350	8076-	7.5	LONG LAKE				335				
Second Color	753351	807	77	LONG LAKE			87 04					
\$ 8047-19 75 ARRUTT TP. 8 1047-19 75 ARRUTT TP. 8 1047-10 75 ARRUTT TP. 9 10 77 ARRUTT TP. 9 10	753352	807	7.5	LONG LAKE			87 04					
\$ 80755-19 75 MARTOTT TP. DNT 49 37 B4 35 275 \$ 80755-19 75 MARTOTT TP. DNT 49 26 \$ 8240-6 75 MARTOTT TP. DNT 49 26 \$ 8037-10 75 MARTOTT RIVER DNT 49 26 \$ 8037-10 75 MARTOTT RIVER DNT 49 26 \$ 8075-10 75 MARTOTT RIVER DNT 49 46 \$ 8075-10 75 MARTOTT RIVER DNT 49 46 \$ 8033-10 75 MARTOTT RIVER DNT 49 46 \$ 8023-10 75 MARTOTT RIVER DNT 49 46 \$ 8020-10 75 MARTOTT RIVER DNT 49 40 \$ 8020-10 75 MARTOTT RIVER DNT 49 15 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 150 2.35 95 \$ 8020-10 75 MARTOTT RIVER DNT 45 46 \$ 77 77 77 77 77 77 77 77 77 77 77 77 77	753364	804	7.5	ARNOTT TP.	4		84 35					
\$ 89075-10 72 MAKILLAME DNT 50 12 86 47 335 2-18 8 1844-50 5 8047-5 75 FARKE LANE DNT 49 28 87 34 460 5 18 8044-5 75 FARKE LANE DNT 49 28 87 34 460 5 18 8044-5 75 5.0 MAHAN RIVER DNT 50 02 87 39 305 2-30 88. \$ 8047-5 75 5.0 MAHAN RIVER DNT 50 02 87 39 305 2-30 88. \$ 8047-10 75 5.0 MAHAN RIVER DNT 50 02 87 39 305 2-30 88. \$ 8043-10 75 5.0 MAHAN RIVER DNT 50 02 87 39 305 2-30 88. \$ 8043-10 75 5.0 MAHAN RIVER DNT 49 46 85 25 245 \$ 8043-6 75 FAGUA DNT 49 46 85 25 245 \$ 8043-6 75 FAGUA DNT 49 46 85 25 245 \$ 8043-10 75 JELLICOE DNT 49 46 85 25 245 \$ 8043-10 75 JELLICOE DNT 49 40 87 25 345 \$ 8043-10 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8049-7 75 JELLICOE DNT 49 13 89 24 305 \$ 8049-7 75 JELLICOE DNT 49 15 90 25 349 \$ 8049-7 75 JELLICOE DNT 49 15 90 25 349 \$ 8049-7 75 JELLICOE DNT 49 15 90 25 349 \$ 8049-7 75 JELLICOE DNT 49 15 90 25 349 \$ 8049-7 75 JELLICOE DNT 44 46 27 17 150 2-31 475 \$ 8049-7 75 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-7 75 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-7 76 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-7 76 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-1 76 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-1 76 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-1 76 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-1 76 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-1 76 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-1 76 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-1 76 JELLICOE DNT 45 46 77 17 150 2-11 95 \$ 8049-1 76 JELLICOE DNT 45 46 77 17 17 150 2-11 95 \$ 8049-1 76 JELLICOE DNT 45 46 77 17 15	753375	804	75	ARNOTT TP.			84 35					
\$ 8740-5 75 PARKS LANE \$ 8740-5 75 PARKS LANE \$ 8740-5 75 PARKS LANE \$ 8064-9 75 SHABAROLA CORNERS \$ 8067-9 75 SHABAROLA CORNERS \$ 8077-8 75 S. ONAHAM RIVER \$ 8077-8 75 S. ONAHAM RIVER \$ 8077-8 75 PAGUA \$ 8073-1 75 PAGUA \$ 8043-1 75 PAGUA \$ 8043-1 75 PAGUA \$ 8043-6 75 PAGUA \$ 8043-7 75 PAGUA \$ 8043-6 75 PAGUA \$ 8043-7 75 PAGUA \$ 8043-6 75 PAGUA \$ 8043-7 75 PAGUA \$ 8043-6 75 PAGUA \$ 8043-7 75 PAGUA \$ 8043-6 75 PAGUA \$ 8043-7 75 PAGUA \$ 8044-7 75	753385	807	7.55	NAKINA			86 47		2,18			
\$ 8840-8 75 SHABAGUA CORRERS DNT 49 28 67 34 460 \$ 8077-5 75 S. ONAHAN RIVER DNT 50 02 87 39 305 2.30 88. \$ 8077-5 75 S. ONAHAN RIVER DNT 50 02 87 39 305 2.30 88. \$ 8077-6 75 S. ONAHAN RIVER DNT 50 02 87 39 305 2.02 \$ 8077-6 75 S. ONAHAN RIVER DNT 49 46 85 25 245 \$ 8043-3 75 PAGUA DNT 49 46 85 25 245 \$ 8043-4 75 PAGUA DNT 49 46 85 25 245 \$ 8043-6 75 PAGUA DNT 49 46 85 25 245 \$ 8079-7 75 JELLICOE DNT 49 42 87 25 345 \$ 8079-7 75 JELLICOE DNT 49 15 90 35 47 27 17 150 2.31 47 17 17 150 \$ 8079-7 75 ALICE DNT 45 46 77 17 150 2.11 95 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.21 95 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.21 95 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.21 95 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.21 95 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.21 95 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.22 93 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.22 93 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.22 93 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.22 93 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.22 93 \$ 8161-7 76 ALICE DNT 45 46 77 17 150 2.22 93 \$ 8161-7 76 ALICE DNT 45 46 77 17 17 17 17 17 17 17 17 17 17 17 17	753392	824	2	PARKS LAKE	·		87 34					
\$ 8084-9 75 \$406AGUIA CORNERS DIVI 48 37 89 54 410 5 8084-9 75 \$400AGUIA CORNERS DIVI 48 37 80 54 410 5 2.30 88 . 8 8077-8 75 \$5.00AMAN RIVER DIVI 49 46 87 29 305 2.30 88 . 1.93 8043-9 75 \$6.00AMAN RIVER DIVI 49 46 87 25 245 1.93 8043-9 75 \$6.00AMAN RIVER DIVI 49 46 87 25 245 1.93 8043-9 75 \$6.00AMAN RIVER DIVI 49 46 87 25 245 1.93 8043-9 75 \$6.00AMAN DIVI 49 46 87 25 245 1.93 8043-9 75 \$6.00AMAN DIVI 49 46 87 25 245 1.93 8043-9 75 \$6.00AMAN DIVI 49 46 87 25 245 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 8079-3 75 \$6.00AMAN DIVI 49 42 87 25 345 1.93 87	7533995	824	2	PAR	4		87 34					
\$ 8077~5 75 \$. ONAHAN RIVER	753407	808	7.5	SHA			89 54					
\$ 8072-8 75 S. ONAHAN RIVER ONT 50 02 87 39 305 2.02 \$ 8073-1 0 75 PAGUA \$ 8073-1 0 75 PAGUA \$ 8073-1 0 75 PAGUA \$ 8043-6 75 PAGUA \$ 8079-7 75 LELLICOE \$ 8079-7 75 LELICOE \$ 8079-7 75 LELLICOE \$ 8079-	753413	807	73	S. ONAHAN	90		87 39		2.30	88.		
8 80473-10 75 8-0 ONAHAR RIVER ONT 49 46 85 25 245 1-93 8043-8	753416	807	7.5	S. DNAHAN	93		87 39		2,02			
\$ 8043-1 75 PAGNA \$ 8043-3 75 PAGNA \$ 8043-8 75 PAGNA \$ 8043-6 75 PAGNA \$ 8043-8 75 PAGNA \$ 8043-8 75 PAGNA \$ 8043-8 75 PAGNA \$ 8043-9 75 PAGNA \$ 8043-9 75 JELLICOE \$ 8079-9 75 JELLICOE \$ 8070-9 75 JELLICOE \$	75341B	807	23	S. DNAMAN	91		87 39		1,93			
8 8043-3 75 PAGWA 8 8043-6 75 PAGWA 8 8043-6 75 PAGWA 8 8043-0 75 PAGWA 8 8043-1 75 PAGWA 8 8043-1 75 PAGWA 8 8043-1 75 PAGWA 8 8079-1 75 JELLIGOE 8 8079-2 75 JELLIGOE 8 8079-2 75 JELLIGOE 8 8079-2 75 JELLIGOE 8 8079-3 75 JELLIGOE 8 8079-3 75 JELLIGOE 8 8079-4 75 JELLIGOE 8 8078-7 75 JELLIGOE	753419	804	75	PAGWA								
\$ 8043-6 75 PAGWA \$ 8043-6 75 PAGWA \$ 8043-10 75 PAGWA \$ 8072-7 75 JELLICOE \$ 8072-7 75 JELICOE \$ 8072-7 75	753421	804	75	PAGWA								
8 8043-10 75 PAGUMA 8 8043-10 75 PAGUMA 8 8043-10 75 PAGUMA 8 8043-10 75 PAGUMA 8 8073-10 75 JELLICOE 8 8079-7 75 JELLICOE 8 8070-7 75 JELLICOE 9 93.0 77 JELLICOE 9 8070-7 75 JELLICOE 9 93.0 77 JELICOE	753424	804	7.5	PAGWA								
B 8043-10 75 FARLED B 8079-3 75 JELLICOE B 8079-3 75 JELLICOE B 8079-3 75 JELLICOE B 8079-3 75 JELLICOE B 8079-7 75 JELICOE B 8079-7 75 JELLICOE B 8070-7 75	753426	804	2	PAGMA								
B 8079-7 75 JELLICOE 8 8079-7 75 JELICOE 8 8079-7 75 JELLICOE 8 8070-7 75 JELLICOE 8	753428	804	21	FAGUA								
8 8079-7 75 JELLICOE 8 8070-7 75 JELLICOE 9 977-7 JELICOE 9 977-7 JELI	V0590V	709	2	MELLICOE								
8 8079-7 75 JELLICUE 0NT 49 42 87 25 365 865 867 87 JELLICUE 0NT 48 42 87 25 365 865 867 87 JELLICUE 0NT 48 13 89 24 305 867 75 JELLICUE 6NT 48 13 89 24 305 867 75 JELLICUE 6NT 48 13 89 24 305 867 75 JELLICUE 6NT 48 13 89 24 305 867 75 JELLICUE 6NT 48 13 89 24 305 867 75 JELLICUE 6NT 49 15 90 35 490 85 425 867 75 JELLICUE 6NT 49 15 90 35 490 85 425 867 75 JELLICUE 6NT 49 15 90 35 490 85 8092 75 JELLICUE 6NT 49 15 90 35 490 87 13 455 1977 86204 76 JELLICUE 6NT 48 29 61 18 18 275 2.04 72.5 1977 86205 76 JELLICUE 6NT 48 29 61 18 18 275 2.04 72.5 1977 86205 76 JELLICUE 6NT 48 52 61 41 90 2.61 22.5 1977 86205 76 JELLICUE 6NT 48 54 77 17 150 2.49 93. 8161-2 76 ALICE 6NT 45 46 77 17 150 2.49 93. 8161-2 76 ALICE 6NT 45 46 77 17 150 2.49 93. 8161-7 76 ALICE 6NT 45 46 77 17 150 2.49 95. 8161-7 76 ALICE 6NT 45 46 77 17 150 2.49 95. 8161-7 76 ALICE 70 JELLICUE 77 17 150 2.49 95. 8161-7 76 ALICE 77 17 17 150 2.49 95. 8161-7 76 ALICE 77 17 17 17 17 17 17 17 17 17 17 17 17	703431	200	21	JELLICOE								
\$ 8070-77 75 JELLALOUE \$ 8070-77 JELLALOUE \$ 8070-77 75 JELLALOUE \$ 8070-77 JELLALOUE \$ 8070-77 75	100400	200	2	JELLICOE								
\$ 8072 75 THUNDER BAY, BLAKE TP. DNT 48 58 835 335 855 855 855 855 855 855 855	755457	00000	1	ALINES								
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REMARKS/REMARGUES

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	70	GREENLAW	DNT	47	40	82	47	410	3.28	B2.5	1975	1272	FIDGI	10.11.70
	20	-	TNO	47	40		47	410	7.30	81.8	1076	1010	- CUT -	1
	70		TND	0	64		2.4	320	7.74	2 7 7 7	1020		SECOND	
	70				10.5		24	COL	1 43	4.00	40.4	0.0	FIRST	MALLIN
	70				1.1		. 2	328	0 1		177.	0 0	SELUND	
	20	_	DNT				20	276	000	01/0	0/47	0 1	FIRST	
	70	_			44		0 9	400	00.00	0.00	2777	- 4	SECOND	κ.
	20	CLEARWATER			4.4		0 4	000	100	0.00	177.0	21	FIRST	KILN
	200	DIETTED DOOR						900	3.04	92.0	1975	6(3)	SECOND	KILN
	200	-			200		9	400	3.25	97.5		6(20)	FIRST	KILN
	25	GUE LICH FRUN.			39		4	400	3.17	67.5	1975	6(20)	SECOND	KILN
	2	61111			38		2	370	3.03	95.3	1975	6(5)	FIRST	N II N
	20	GIBI	THO	49	38	94	2	370	3.01	83.5		0.00	SECOND	7 14 3
8 7486	20	C.F.B. PETAWAWA	TNO	46	00	77	10	150		02.0			1	1
	20	_	MAN	5.1	30		00	33.6	. 4	2 2 2	1026	1670	0.000	24.00
	20	LAKE ST MARTIN	MAN		30		20	275	. 0	71. 1	2000	22.20	TERM	1
	70	FLIN FLD			40		1 1	100	9 0	07.00		210	SECOND	NILA
	20	FI TN			90		O P	0000	10.4	23.0		0.523	FIRST	KILN
	20	DEL I			200			000	3.69	84.0			SECOND	KILN
	20	-			100		600	070	3.97	92.0	1975		FIRST	KILN
	000	1			70			0/9	3,86	20.03			SECOND	KILM
	2 0	300			N I		8	370	2.94	95.5		0(2)		KILN
	3 6	240 040			200		00	370	5.03	80.0		_		KILN
	2 5	070			4		12	490	4.02	B7,0 1	1975 (KILN
	2 2	BIO KIO			44		r4	490	4.16	67.5 1	1975	0(2)		KILN
	7	NIMITZ			40	83 1	0	460	3.16	57,5				
	7	C.F.B.			0.0		-	145	3,50	95.0		G(100-	2003	
	13	0	DNT	45 5	22		ė,	150	3,35	97.0 1			10	SCT1.14
	73	C.F.B.			57		2	150	1.33	5.20				2 1 1 2 2
	73	WELLS TUP.			26		23	220	3.00	02.0	0.75			
	73	AUDREY LAKE	DNT A		10.44		10	440	4 0.5	0 10 10	0.56		100000	
	73	P.F.E.S			100		0.0	000	100	2000	27.0		07110	
	73	P.F.E.S.			6.7		500	041	100	2 4 00	0,40			
		P. F. E. S.			47			N C	200	٠,	27.7			
		50.11.01		1 10	27		200	000		٠,	200			
		D. F. F. S.		3 K	12	77 4		200		77.0	010			
		-		1 0	. 1			2 1		-	2/2			
		50.00 · 0					77	120		-	975			
		2000						520		3	979		(9)9	
		ERDOW LAKE		12	54 1			725		87.0 1	975		9	
	7.3	MUNTREAL LAKE	SASK S	-	-			560	3,36	17	975		6(2)	
		BUTHEN		+	9	03 2		440		10	975		G(B)	
		PRINCE ALBERT		53 1	-	05 4		240		0	926		(0)0	
	500	HUDSON BAY	И	D,				011					1000	
	257	A RONG	3 16	10	1	0.4 82		27.		01	21		0(2)	
		KANADIPECHU ETUEE	1000	2 17	•			071		0.4	4/2			
		MODEL DESCRIPTION		7		9	0	000	2,12	0	975		9	
2404		CHARLE SET	n	3	4	77 4		200		150 0 11	0.76		C	
1441	Č		7	Y							576		0	

						DATE		25-MAY-82	rv.				
PNF1 SB NO.	NURSERY NO.		YR PROVENANCE	PROU	LA	-	LONG	. ELEV.	1000 SD WT.	X GERM	TST	REMARKS/REHARQUE	SOES
				14									
FINUS	BANKSIANA LAHB	A LAP	В.										
763000 783633 783634 783635 793165	6179 S	100000	76 BRUCE PENINSULA 78 HANK LAKE 78 WELLS TUP. 78 GARIBALDI TUP. S.P.A. 79 C.F.B. PETAWAWA	THO THO THO THO	4 4 4 5 4 4 5 4 4 5 4 4 5 4 4 5 4 5 4 5	111 45 25 174 57	80 32 93 57 83 21 81 14 77 22	2 200 7 460 7 230 8 380 2 160	3,29	93.5 95.8 79.8	1979 1979 1979	0000	
PINUS	CARIBAEA	VAR	CARIBAEA										
788674			78 MARBAJITAS PINAR DEL RIO,	CUBA								В	
PINUS	CONTORTA VAR.	VAR.	CONTORTA										
707322		200	70 RICHMOND 72 TERRACE 72 TERRACE	38.5	549	522 1	123 10 128 47 128 47	7 150	2.67	93.57 74.5 8.5 8.5 8.5 8.5	1975 1975 1976 6	B NO KILN KILN	
PINUS	CONTORTA VAR.	VAR.	LATIFOLIA ENGELM.										
585025		58	58 CYPRESS HILLS PROV. PARK AB PRAIRIE CITY	SASK	49 4	40 1	18 34	1220	69.8			00	
706048		1	HINTON						n	67.5			
706048		NI	HINTON		53				19.1	64.0	1975 G	SECOND KILN	
706049		- 51	KANANASKIS						24	200	1975 6	FIRST KILN	
706049			KANANASKIS RES.		21		100	1370	ৰ	61.5			
706049		EV.	O KANANASKIS RES. FOREST		21	-	101	1370	4	41.0			
700049			KANANASKIS KES.						× . F	0 8		PUNKIN KILN	
716035		7.7	I SMAN HILLS	A T			115 25	950	3.28	77.5	1975	SECOND KILN	
716036		1	SUAN HILLS		54 3				m	89.0	1975	FIRST KILN	
716036			SUAN HILLS						10.1	74.5	1975	SECOND KILN	
714037		1	SUAN WILLS						ON O	0 0	1970	GECOMD KILN	
716038			SURVEY HILLS						4.00	97.6	1975	FIRST KILN	
716038			SWAN HILLS						.MS	89.5	1975	SECOND KILM	
716039		7	I SWAN HILLS						37	98.5	1975	FIRST KILN	
716039		N	SUAN HILLS						W7 (81,0	1975	SECOND KILN	
717201			IACAB						7:7	0440	1970	2 0	
717202		. 1	LAC LE					-	3.87	76.0	1975	0 00	
717203			HAZELTO					530	1	74.0	1975	9	
717213		7							3,48	89,5	1976	9	
717214		1	HIL						7	0.59	1976	ø	
718615		1-1			37 3							6(20)	
726/34		- 1						1	1	84.0	1976	0	
727204		-	HAZELTON HAZELTON			100			2,70	56.5	1976 G	SECOND KILN	
727205		1	HANSON		10				2,58	87.5	976	FIRST KILM	
727205		72		BC 28	55 4		124 30	730	3.05	57.0	1976 G	SECOND KILN FIRST KILN	
					¢.								

REMARKS/REMARGUES

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NURSERY NO.

PNFI SB NO.

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н	GERH
1000	SD WT.
LONG. ELEV.	(H)
LAT.	
PROU	

727206	72 JACOBIE CREEK	BC 52 3	32 121 50	910	3.02	0.95	1976 6	SECOND KILN
27229	ATLIN	200	133			85.0	9261	o es
727230	72 TABISH LAKE	09	134			75.5	1976	
747734	74 FALKLAND		119			87.0	1976	9
747735	74 UPPER LIARD RIVER	99	128			81,3	1976	9
57539	75 PINETAN		119	1100		8.88	1977	O
57541	WATSON LAKE	VT 60	128			92.3	1977	0
16518	GRANDE PRAIRIE	AL.TA					0	FIRST KILN
6518	76 GRANDE PRAIRIE FOREST						0	SECOND KILN
57842	MOBERL	22	121			0.06	1977	Ð
57843	76 FRASER LAKE	24	124			92,3	1977	9
7844	76 BABINE LAKE	54		7		84.8	1977	9
7845	BABINE	555	126			0.96	8261	0
7846	MOMONOM	99	121	950		22.5	1978	9
7847	BALDY HUGHES		122			93.5	1978	0
767848	76 PEMENT LAKE	BC 50	40 119 29	1100		78.5	8241	0
6972		52	116			84.0	1978	ø
7943	77 NORTH RANCHERIA	90	129					9
7947		9	134			77.3	8261	9
7948		12		650	_	85.8	1978	0
7949	MOM	256				8.94	6261	0
7950				850		0.96	1978	(2)
7951	77 TELKWA	54	127			97.0	8261	0
7952	77 WONDWON	BC 56 4		950		94.3	8261	9
777953	77 CANDL ROAD		132					9
7954	F	909	132		_	86.68	8261	9
7955	77 CASSIAR	26				95.5	8261	9
7956	ä	23	122			89.5	8261	9
7957			1222	815		0.09	826	0
7958	800					0.07	978	9
777959	77 GUIET LAKE		133				1978	9
7960	CARMACKS	62	135	620	9		1978	9
777961	77 SIMPSON LAKE	90	45 129 10	260	9	82,0 1	1978	9
777962	TAGISH	909	134	850	<u> </u>		1978	9
777963	SINKUT	29	123	910	gr.	'n	1978	9
777964	77 NATION RIVER	250	124	950	8	83,8	1978	9
777965	FORT S	明	124	006				9
7777966	PRINCE	54	-	775	6	3,8 1	978	9
7777967		09	128	200	80	m		9
896444			132	750				
6964	77 MACKENZIE	BC 55 20		775	9	1 8.89	826	Ð
777970	77 BABINE LAKE	54	125	1000				9
7971	77 HOBERLY LAKE	55	121	750				9
277973	MLS		-	1000	8	85,3 1	616	9
777974	PINK	51	-	1050	В	88,3 1	626	9
787713	78 LONG LAKE	09	135	701	6		626	9
787714		0.9	4 128 57	686	0-		626	Ð
13 13 4 87	70 60114804	20 40	2 7 7	-				
C1//8/		00		H 55.5				

					Ħ	DATE 25-	25-MAY-82				
PNFI SB NO.	NURSERY NO.	¥	PROVEHANCE	PROU	LAT.	LONG.	ELEV.	1000 SD WT.	BERM	TST	REMARKS/REMARQUES
PINUS	CONTORTA VA	AR. L	PINUS CONTORTA VAR. LATIFOLIA ENGELM.						lud		
787717		78 78 78 78 78 79	CARMACKS BOYA LAKE TESLIN ANNIE LAKE	THE	62 08 59 30 60 18 60 25	135 15 129 00 132 45 134 50	620 780 700 800		89.8 96.3	1979	9000
PINUS	CONTORTA V	AR. M	150								
688113		89	68 CAMP NELSON	CAL	36 06	118 32	2160				0
PINUS	DENSIFLORA	SIEB.	. % ZUCC.								
738320		73	73 IWATE PREFECTURE, JAPAN	,	39 40	141 10E	205		89.5	1975	5
PINUS	PINUS FLEXILIS JAMES	AMES				200					
747416 766084 767449	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	74 76 76 76	GOLDEN BOWZCROW FOREST GOLDEN	ALTA A	51 19 49 11 51 19	116 52 114 04 116 52	1130 1980 1130	77.8 80.20	64.0 1975	1975	6(3)8 0
PINUS	PINUS HALEPENSIS										
788067		78	PASHIN (QUETTA), PAKISTAN				1500				
PINUS	PINUS KORAIENGIS	SIEB,	. x zucc.								
778928		77	77 VJAZEHSK: U.S.S.R.		47 15	134 35E	100				0
PINUS	PINUS LAMBERTIANA	A DOUGL.	л.,								
738332		73	73 OREGOM: U.S.A.								œ
PINUS	PINUS MONTICOLA BOUGL.	DOUGL									
668050 747390 747393 747394 747395 747395 747396 747396 747397 747399 747401 747401 747401		60444444444444444	SKAMANIA CD, ADAMS LAKE VANCOUVER ISLAND MANNING PROV. PARK HANNING PROV. PARK HANNING PROV. PARK HANNING PROV. PARK	H75558888888888888888888888888888888888	55 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	119 30 123 52 123 52 123 52 123 52 123 52 120 54 120 54 120 54 120 54 120 54	580 580 580 580 580 580 580 580 580 580	11.66			00
747404			HANNING PROV. PARK		49 10		1130				

PNFI NUR SB NO. N	NURSERY YR	PROUFNANCE		LAT	LUNG	10.20	The state of the s			A STATE OF THE PARTY OF THE PAR
	ND.		TRUV			(H)	SD WT.	GERM	7. X	NE HANNS/RE HANGUES
PINUS MONTIC	HONTICOLA DOUBL	96.								
		1				-				
747407 747408 747409	74	ROBER' ROBER' ROBER'	BC S1	1 30	117 18	1080				
747412	74	ROBER'S				1080				
747415	K.	ROGER'S				1080				
757540	45	4 ADAMS LAKE S ADAMS LAKE	BC 51			700		34.8	1976	0.0
PINUS NIBRA	ARMOLD									
748541	7	74 AUSTRIA		-			18,97	88.0	1976	9
PINUS NIGRA VAR.		AUSTRIACA (MOESS) ASCHERS. 1	& GRAEBN							
748535	7.	74 CALIMANESTI, ROMANIA	4	5 20	24 25E	350	23.51	92.0	1976	U
PINUS NIGRA	ARN.	VAR. BANATICA GEORG. ET IONESCO	008							
748534	12	74 BAILE HERCULANE, ROMANIA	44	4 50	22 30E	675	19,28	91.0	1978	0
PINUS GOCARPA	¢									
778931 778932	KK	77 TEMASCALTEPEC-TEJUPILCO, 77 LA LOBERA, MEXICO	HEX. 18	57	100 05	1675				0 0
PINUS PARVIFLORA	LORA SI	SYEB. & ZUCC.								
738321	7.	73 NAGANG PREFECTURE, JAPAN	35	5 52	137 40E	900				0
PINUS PONDEROSA	DEA LAWS									
717192	7.1	FALK				685	49.99			
717210	7.1					490				
717212	71	PRITCHARD	BC 50	4 4 9	119 47	840				5 0
PINUS RESINOSA AIT.	SA AIT.									
663049	99	C.F.	DNT 46	0.1	77 21	175	9.61	9.06	1979	(5)
663234	67	P.F.E.S.	ONT							(5)
673062	67		ONT 45	58	77.30	190	66.6	82.5	1979	5
900589	89	SIDUX LOOKDUT				370	7.17	63.59		e
693024	6-9			11		170	B.47	92.8	1979	. 0
693150	69					120	8,81	98.0		FIRST NILM
693150	69		DNT 45			120	9,35	0.96	1979 6	
3151	69				77 19	120	B.24	99.0		SECOND KILN
693151	69		ONT 45	80	77 19	120			0 000	THIRD KILN

FRINGS RESHUGA AIT. FINAL RESHUGA AIT.	PNFI SB NO.	NURSERY ND.	YR	PROVENANCE		PROV	LAT.	LONG.	ELEV.	1000 SD WT.	GERM	YR	~	EMARKS/	REMARKSZREMARGUES
Color Colo	PINUS	RESINDSA	AIT.												
69 HGHVIEL 60 HGHVIEL 61 HGHVIEL 62 HGHVIEL 63 HGHVIEL 64 HGHVIEL 64 HGHVIEL 65 C.F.B. PETAMAMA 65 C.F.B. PETAMAMA 66 C.F.B. PETAMAMA 67 C.F.B. PETAMAMA 68 C.F.B. PETAMAMA 68 C.F.B. PETAMAMA 69 C.F.B. PETAMAMA 69 C.F.B. PETAMAMA 60 C.F.B. PETAMAMA 61 C.F.B. PETAMAMA 61 C.F.B. PETAMAMA 62 C.F.B. PETAMAMA 63 C.F.B. PETAMAMA 64 C.F.B. PETAMAMA 65 C.F.B. PETAMAMA 65 C.F.B. PETAMAMA 66 C.F.B. PETAMAMA 67 C.F.B. PETAMAMA 68 C.F.B. PETAMAMA 69 C.F.B. PETAMAMA 69 C.F.B. PETAMAMA 60 C.F.B. PETAMAMA 61 C.F.B. PETAMAMA 61 C.F.B. PETAMAMA 62 C.F.B. PETAMAMA 63 C.F.B. PETAMAMA 64 C.F.B. PETAMAMA 65 C.F.B. PETAMAMA 65 C.F.B. PETAMAMA 66 C.F.B. PETAMAMA 67 C.F.B. PETAMAMA 68 C.F.B. PETAMAMA 69 C.F.B. PETAMAMA 69 C.F.B. PETAMAMA 60 C.F.B. PETAMAMA 61 C.F.B. PETAMAMA 61 C.F.B. PETAMAMA 62 C.F.B. PETAMAMA 63 C.F.B. PETAMAMA 64 C.F.B. PETAMAMA 65 C.F.B. PETAMAMA 65 C.F.B. PETAMAMA 66 C.F.B. PETAMAMA 67 C.F.B. PETAMAMA 68 C.F.B. PETAMAMA 69 C.F.B. PETAMAMA 60 C.F.B. PETAMAMA 61 C.F.B. PETAMAMA 62 C.F.B. PETAMAMA 63 C.F.B. PETAMAMA 64 C.F.B. PETAMAMA 65 C.F.B. PETAMAMA 66 C.F.B. PETAMAMA 67 C.F.B. PETAMAMA 68 C.F.B. PETAMAMA 68 C.F.B. PETAMAMA 69 C.F.B. PETAMAMA 60	693152		69			DNT	1	77 19	120		96	1979		SECOND	KILN
6.9 HIGHVIEW DNI 45 58 77 19 120 6.79 96.0 1979 G STORN CF.E. PETAMANA DNI 45 58 77 19 120 7.99 96.0 1979 G STORN CF.E. PETAMANA DNI 45 58 77 19 120 7.99 96.1 1979 G STORN CF.E. PETAMANA DNI 45 58 77 19 120 7.99 96.1 1979 G STORN CF.E. PETAMANA DNI 45 58 77 19 120 7.99 96.1 1979 G STORN CF.E. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 96.1 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 97.0 1979 G STORN CF.E. S. PETAMANA DNI 45 58 77 19 120 8.95 97.0 1970 G STORN CF.E. S. PETAMANA DNI 45 59 77 19 120 8.95 97.0 1970 G STORN CF.E. S. PETAMANA DNI 45 59 77 19 120 8.95 97.0 1970 G STORN CF.E. S. PETAMANA DNI 45 59 77 20 140 7.79 97.0 1970 G STORN CF.E. S. PETAMANA DNI 45 59 77 20 140 7.79 97.0 1970 G STORN CF.E. S. PETAMANA DNI 45 59 77 20 140 7.79 97.0 1970 G STORN CF.E. S. PETAMANA DNI 45 11 77 51 110 8.75 97.0 1970 G STORN CF.E. S. PETAMANA DNI 46 11 77 51 110 8.75 97.0 1970 G STORN CF.E. S. PETAMANA DNI 46 11 77 51 110 9.72 97.0 1970 G STORN CF.E. S. PETAMANA DNI 46 11 77 51 150 8.95 97.0 1970 G STORN CF.E. S. PETAMANA DNI 46 11 77 51 150 8.95 97.0 1970 G STORN CF.E. S. PETAMANA DNI 46 11 77 51 150 8.95 97.0 1970 G STORN CF.E. S. PETAMANA DNI 46 11 77 51 150 8.95 97.0 1970 G STORN CF.E. S. PETAMANA DNI 46 11 77 51 150 8.95 97.0 1970 G STORN CF.E. S. PETAMANA DNI 46 11 77 51 150 8.95 97.0 1970 G STORN C	693152		69			DNT	V2	27 19			100	1	9	THIRD	KILK
69 HIGHLIEN 69 HIGHLIEN 69 HIGHLIEN 69 HIGHLIEN 69 C.F.S. PETAMANA 60	693153		69			DMT	KT.	-		+	0.86	1979		FIKBI	NILR NILR
68 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.45 96.0 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.45 96.0 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 99.3 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 99.3 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 99.3 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 97.3 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 97.3 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 97.3 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 97.3 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 97.3 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 97.3 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 99.5 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 99.5 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 99.5 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 99.5 1979 G FIRST 69 C.F. B. PETAMANA NHT 45 SH 77 19 120 9.50 99.5 1979 G FIRST 70 120 0.00 99.8 1979 G FIRST 70 99.5 1979 G FIR	693153		69			DNT		-						SECOND	N T T T
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FIGURA MICH. ### REEP RIVER ONT 46 06 77 29 140 ### RECOMMENDED ONT 44 30 76 10 110 ### RECOMMENDED ONT 44 30 140 20E 60 ### RECOMMENDED ONT 45 30 140 20E 60 ### RECOMMENDED ONT 45 30 140 20E 60 ### RECOMMENDED ONT 45 30 17 29 170 ### RECOMMENDED ONT 45 30 17 29 17 20 ### RECOMMENDED ONT 45 30 17 29 17 20 ### RECOMMENDED ONT 45 30 17 29 17 20 ### RECOMMENDED ONT 45 30 17 29 17 20 ### RECOMMENDED ONT 45 30 17 29 17 20 ### RECOMMENDED ONT 45 30 17 29 17 20 ### RECOMMENDED O	3141		23		1770		22			78.0	177.0		
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The product of the	INUS RIGI	IDA MILL											
72 HORTON 72 HORTON 73 HORTON 74 HORTON 74 HORTON 75 HORTON 75 HORTON 76 HORTON 76 HORTON 76 HORTON 76 HORTON 77 TIMIRJAZENSK, U.S.S.R. 77 TIMIRJAZENSK, U.S.S.R. 77 TIMIRJAZENSK, U.S.S.R. 77 TIMIRJAZENSK, U.S.S.R. 76 P.F.E.S. 76 P.F.E.S. 76 C.F.B. 77 FERMANA 78 SS 77 25 150 15.10 98.0 1976 79 66 P.F.E.S. 79 FERMANA 70 NIT 45 59 77 25 150 15.70 94.0 1976 70 C.F.B. PETAMANA 70 NIT 45 55 77 29 170 17.93 94.0 1976 70 C.F.B. PETAMANA 71 MASS SS 77 29 170 17.93 94.0 1976 72 C.F.B. PETAMANA 73 SS 77 29 170 17.93 94.0 1976 74 C.F.B. PETAMANA 75 SS 77 29 170 17.93 94.0 1976 75 C.F.B. PETAMANA 76 C.F.B. PETAMANA 77 SS 77 29 170 17.93 94.0 1976 78 C.F.B. PETAMANA 78 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 SS 77 29 170 12.93 94.0 1976 79 C.F.B. PETAMANA 79 C.F.B. PET			- 11					-					
72 MORTON	3566		N N	HORTON	THO	*		110				9	
7.3 AUTRONDACK HOUNTAINS	3567		72	MORTON	DNT	4	**	110	8.94			66403	
SIBIRICA DU TOUR SIBIRICA DU TOUR TY TIMIRJAZENSK, U.S.S.R. 56 30 84 30E 100 STROBUS L. 56 77 TIMIRJAZENSK, U.S.S.R. 56 30 84 30E 100 TY TIMIRJAZENSK, U.S.S.R. 56 30 84 30E 100 STROBUS L. 66 P.F.E.S. 66 P.F.E.S. 56 77 25 150 15.10 98.0 1976 66 C.F.B. PETAMAMA DNT 45 59 77 25 150 12.07 94.0 1976 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 12.07 94.0 1976 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 12.07 94.0 1976 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 12.07 94.0 1976 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 12.07 94.0 1976 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 12.07 94.0 1976 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 13.58 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 13.58 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 13.58 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 14.75 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 15.70 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 15.70 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 15.70 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 15.70 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 15.70 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 15.70 66 C.F.B. PETAMAMA DNT 45 55 77 29 170 15.70 67 P.F.E.B. PETAMAMA DNT 45 55 77 29 170 15.70 67 P.F.E.B. PETAMAMA DNT 45 55 77 29 170 15.70 67 P.F.E.B. PETAMAMA DNT 45 55 77 29 170 15.70 68 P.F.E.B. PETAMAMA DNT 45 56 77 33 150 19.76	3144		73	MORTON	THO	*	*	110					
STROBUSHII STROBUSHII STROBUS L. STROBU	B331		13	ADIRONDACK MOUNTAINS	NY							0	
STROBUS L. STROBU	3494		24	MORTON	THO	4						9	
SIBIRICA DU TOUR STROBUS L., 66 P.F.E.S. 67 P.F.E.S. 68 P.F.E.S. 68 P.F.E.S. 69 P.F.E.S. 69 P.F.E.S. 69 P.F.E.S. 60 P.F.E.S.	THUS ROXE	BURGHII											
STROBUS L. STROBUS L. 66 P.F.E.S. 67 P.F.E.S. 68 P.F.E.S. 68 P.F.E.S. 69 P.F.E.S. 60 P.F.	8066		78	GALI,	THO	1		1200					
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### STROBUS L. STROBUS L. 66 P.F.E.S. 67 P.F.E.S. 68 P.F.E.S. 68 P.F.E.S. 69 P.F.E.S. 69 P.F.E.S. 60 P.F.E.S.		TRICA DO		R									
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66 P.F.E.S. 66 C.F.B. PETAWAWA 67 DNT 45 55 77 29 170 13.58 68 C.F.B. PETAWAWA 69 DNT 45 55 77 29 170 15.77 69 P.F.E.S. 60 P.F.E.S. 60 P.F.E.S. 61 DNT 45 55 77 29 170 15.78 62 P.F.E.S. 64 P.F.E.S. 65 P.F.E.S. 66 P.F.E.S. 67 73 150 10.89				1		1 1 1 1							
66 P.F.E.S. 66 P.F.E.S. 66 C.F.B. PETAWAWA 67 C.F.B. PETAWAWA 68 C.F.B. PETAWAWA 69 C.F.B. PETAWAWA 69 C.F.B. PETAWAWA 60 C.F.B. PETAWAWA 61 C.F.B. PETAWAWA 62 C.F.B. PETAWAWA 64 C.F.B. PETAWAWA 65 C.F.B. PETAWAWA 65 C.F.B. PETAWAWA 66 C.F.B. PETAWAWA 66 C.F.B. PETAWAWA 67 C.F.B. PETAWAWA 68 C.F.B. PETAWAWA 69 C.F.B. PETAWAWA 60 C.F.B	3021							150	15.10		9261		
66 C.F.B. PETAWAWA ONT 45 59 77 29 150 19.72 94.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.07 91.0 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.07 91.0 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.07 91.0 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.75 77.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 P.F.E.S. ONT 45 56 77 33 150 12.09 83.0	2000							150	15.79		9261		
66 C.F.B. PETAWAWA ONT 45 58 77 27 150 19.72 96.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.07 91.0 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.09 91.0 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.09 91.0 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.09 92.0 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 13.58 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 10.89 66 P.F.E.S. ONT 45 55 77 33 150 12.09 83.0	2000			1 1 1 1 1 1		n.i		150	14:13		9261		
66 C.F.B. PETAWAWA ONT 45 55 77 29 170 17.13 92.0 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.93 92.0 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.93 94.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 12.93 94.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 P.F.E.S. ONT 45 56 77 33 150 12.09 83.0	3024			m cu		17		150	19.72		1976		
66 C.F.B. PETAWAWA ON1 45 55 77 29 170 12.07 91.0 66 C.F.B. PETAWAWA ON1 45 55 77 29 170 12.93 94.5 66 C.F.B. PETAWAWA ON1 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ON1 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ON1 45 55 77 29 170 13.58 66 C.F.B. PETAWAWA ON1 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ON1 45 55 77 29 170 16.10 66 C.F.B. PETAWAWA ON1 45 55 77 29 170 16.10 66 P.F.E.S. ON1 45 56 77 33 150 12.09 83.0	2002					101		170	17,13		9261		
66 C.F.B. PETAWAWA DNT 45 55 77 29 170 12.93 96.5 66 C.F.B. PETAWAWA DNT 45 55 77 29 170 17.41 96.5 66 C.F.B. PETAWAWA DNT 45 55 77 29 170 13.58 66 C.F.B. PETAWAWA DNT 45 55 77 29 170 13.58 66 C.F.B. PETAWAWA DNT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA DNT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA DNT 45 55 77 29 170 16.10 66 C.F.B. PETAWAWA DNT 45 55 77 29 170 10.89 66 P.F.E.S. DNT 45 56 77 33 150 12.09 83.0	2000					0.1		170	12.07		926		
66 C.F.B. PETAWAWA ONT 45 55 77 29 170 17.41 96.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 14.75 77.5 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 19.63 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 10.89 66 P.F.E.S. ONT 45 55 77 33 150 12.09 83.0	3027			n o		m i		170	12,93		926		
66 C.F.B. PETAWAWA ONT 45 55 77 29 170 14.75 77.55 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 P.F.E.S. ONT 45 56 77 33 150 12.09 83.0	0000					a i		170	17.41		976		
66 C.F.B. PETAWAWA ONT 45 55 77 29 170 13,58 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15,77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 19,63 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16,10 66 P.F.E.S. ONT 45 56 77 33 150 12,09 83,00 66 P.F.E.S. ONT 45 56 77 33 150 12,09 83,00	2000					01		170	14,75		926		
66 C.F.B. PETAWAWA ONT 45 55 77 29 170 15.77 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 C.F.B. PETAWAWA ONT 45 55 77 29 170 16.10 66 P.F.E.S. ONT 45 56 77 33 150 12.09 83.0	1000					c i		170	13,58				
66 P.F.E.S. PETAWAWA DNT 45 55 77 29 170 14:10 66 P.F.E.S. BONT 45 56 77 33 150 12:09 83:0 66 P.F.E.S. DNT 45 56 77 33 150 12:09 83:0	1010			9 0		o k		170	12:77				
66 P.F.E.S. 66 P.F.E.S. 60 P.F	4077					2 1		170	17.63				
66 P.F.E.S. 0NT 45 56 77 33 150 12:09 83.0	1000					22.1		170	16,10				
66 P.F.E.S. DNT 45 56 77 33 150 19,56	10.35							1/0	10,89				
00 11 12 120 120 120 120 120 120 120 120	2010			1 11				120	12,09		976		
17 47 E L L C 77	1000			1				120	19,56				

SB ND,	NURSERY NO.	YR PROVENANCE	PROV LAT.	LONG.	ELEV.	1000 SD WT.	GERH	YR	REMARKS/REMARQUES
PINUS S	STROBUS L.								
663038		66 P.F.E.S.	4.55	77	150	16.94			
663039		66 P.F.E.S.	ONT 45 56	17		12,21			
663041		66 P.F.E.S.	4 4	77		26.90			
663042		66 P.F.E.S.	455	77		19,13			
663043		66 P.F.E.S.	455	27		17.54			
663044		66 P.F.E.S.	4	77		15,05	757	25.00	
663045			4 1	77		17.11	72.0	1978	
665040		66 P.F.E.S.	4 4	20		18.01	62.0	1978	
663048		66 P.F.F.S.	5 4 0 K	77		10.43	31.0	1978	
663171			A. 10	77					
663172			4.	27					
663173		g 4	4 1	2					
663175		64 P.F.F.S.	4 A	11					
663176		4	4	33					
663177		4	4	22					
663178		P.F.	45	77					
663179		P. F.	4	27					
663180		P.F.	4.00	17			1		
473007		4 4	4 4	12		17.05	89.4	1978	
473000		- 6	4.5	12		21.83	0.//	1776	
673010			ONT 45 57	22		21. 18	70.0	8601	
673012		4	A	22		16.85	47.0	1978	
673013		1. q	45	77		15,34	61.5	1978	
673014		4	4.55	23		21,31	43.5	1978	
673015		in s	400	13		17.56	86.0	1978	
477012			DMI 40 DV	11		10.00	0.00	8/41	
673018			4 4	12		17.52	78.0	1978	
673019			4.55	77		19.54	73.0	1978	
673020		P.F.	DNT 45 55	77		22,31	53.0	1978	0
673176		L 1	40	22		22.41			ιĎ
6/5182		67 P.F.E.S.	4.						
0/3200		42 B C C G	ONT 45 52	11					
700121		70 NEU BAY POND	40.0	2 8			47.6	070	0.153
701122		BEAUER	44	10		- Œ	5.90	1978	6(2)
701127		70 CAMBRIDGE TWP.	45	99		17,44	80.5	1978	0(0)
703123		ATIKOKAN	8	92		্লেশ	64.0	1978	6(5)
703124		70 RANUICK HINE	47	84		0	8.5	1978	6(4)
703125		70 ELDRIDGE TWP.	47	29			81,0		Œ.
703126		70 MACDIARMID	44	88		œ :	88.5	1975	in in
70312B		70 PARRY SOUND	BNT 45 20	79		17,36	0	1978	6(3)
703110		70 P. F. F. S.	45	100		a c	0 0	070	
703131		70 P.F.F.S.	2 10	11		1 14	14.5	1978	
703132		70 P.F.E.S.			200	7	4000	200	

FINIS STROBUS L. FINIS STROBU	PNFI		570.77								
### PETRIANA ON THE STATE OF TH		NURSERY ND.	YR	PROVENANCE	LAT	LONG.	ELEV.	1000 SB WT.	GERM	YR	REMARKS/REMARGUES
70 P.F.E.S. 0017 45 58 77 29 200 18.39 93.5 1978 77 29 77 29 1978 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 1978 77 29 77 29 77 29 1978 77 29 77 29 77 29 1978 77 29 77 29 77 29 77 29 1978 77 29 77	400	STROBILE									
70 P.F.E.S.	EDNIT	T ROBONIC	1								
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70 PFFE.8. 70 PFFE.8. 71 PFFE.8. 72 CFFB. PETAMAMA	703134		0.1	i.	455		200	23.97	**	178	
72 CF. 18 PETAMOMA DNI 45 S8 77 25 200 15 57 91 15 170 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	703135			. 1	4 4		2000	14.61		77B	
72 C.F.18. PETAMANA DNT 45 53 77 30 200 20.45 PETAMANA DNT 45 53 77 30 200 20.45 PETAMANA DNT 45 53 77 30 200 20.45 PETAMANA DNT 45 53 77 30 200 11.44 DETAMANA DNT 45 59 77 25 120 11.40 DETAMANA DNT 45 59 77 25 120 11.44 DETAMANA DNT 45 59 77 25 120 11.44 DETAMANA DNT 45 59 77 20 200 12.44 DETAMANA DNT 45 59 77 20 200 12.45 DRT 45 59 77 20 10.00 12.45 DNT 4	703137				4.5		200	10.47	4 -	270	
72 C.F.18. PETAMANA DNT 45 53 77 30 200 22.98 (62) MOT 50 20 20 20 20 20 20 20 20 20 20 20 20 20	723001			, m	45		200	20,65			6(2)
72 G.F.B. PETAMAMA DNT 45 53 77 30 200 12.99 6(2) 6(2) 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 15.40 6(2) 10.10 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 15.40 6(2) 10.10 72 G.F.B. PETAMAMA DNT 45 53 77 20 14.35 72 G.F.B. PETAMAMA DNT 45 53 77 20 14.35 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 15.44 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 19.44 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 19.44 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 19.44 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 19.71 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 19.71 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 30 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 72 G.F.B. PETAMAMA DNT 45 53 77 20 200 22.16 73 P.F.E.S. DNT 45 59 77 25 100 200 200 200 200 200 200 200 200 200	723003			F. B.	4.01		200	22,98			
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72 C.F. B. PETAMANA ONI 45 53 77 30 200 17.40 662) NOT 60 72 C.F. B. PETAMANA ONI 45 53 77 30 200 17.40 662) NOT 60 72 C.F. B. PETAMANA ONI 45 53 77 30 200 19.44 72 C.F. B. PETAMANA ONI 45 53 77 30 200 19.44 72 C.F. B. PETAMANA ONI 45 53 77 30 200 19.44 72 C.F. B. PETAMANA ONI 45 53 77 30 200 19.44 72 C.F. B. PETAMANA ONI 45 53 77 30 200 19.44 72 C.F. B. PETAMANA ONI 45 53 77 30 200 19.44 72 C.F. B. PETAMANA ONI 45 53 77 30 200 19.70 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.45 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.45 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.45 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.45 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.45 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.45 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.43 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.43 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.43 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.43 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.43 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 30 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 72 C.F. B. PETAMANA ONI 45 53 77 20 200 20.44 73 P.F. E.S. ONI 45 59 77 25 160 200 20.47 73 P.F. E.S. ONI 45 59 77 25 160 200 20.47 73 P	723004			. 8	4 10		200	16.42		8(2)	
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7.2 C.F.B. PETAWAWA	723028			· B	400		200	22.00			
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77 BORDEN TUP. ONT 47 53 84 10 400 12.28 89 19 19 78 80 10 17 78 BORDEN TUP. ONT 47 53 84 10 400 12.28 89 19 19 18 19 78 80 18 10 18 19 19 19 19 19 19 19 19 19 19 19 19 19	3557		7		DMT	47 53		400	14.10	5.06	1978	
77 BORDEN TWP. ON1 47 53 83 10 400 153.29 89.51 978 77 BORDEN TWP. ON1 47 53 83 10 400 153.29 89.51 1978 77 BORDEN TWP. ON1 47 53 83 10 400 153.29 89.51 1978 77 BORDEN TWP. ON1 47 53 83 10 400 153.29 92.61 1978 77 BORDEN TWP. ON1 47 53 83 10 400 153.29 92.61 1978 77 BORDEN TWP. ON1 47 53 83 10 400 18.45 86.01 1978 77 BORDEN TWP. ON1 47 53 83 10 400 18.45 86.01 1978 77 BORDEN TWP. ON1 46 08 80 50 210 16.88 80.50 1978 77 BORDEN TWP. ON1 46 08 80 50 210 16.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 46 08 80 50 210 15.89 97.51 1978 77 BORDEN TWP. ON1 45 50 77 23 150 16.04 97.51 1978 77 BORDEN TWP. ON1 45 59 77 23 150 16.04 77 GEB PETAMAMA ON1 45 59 77 23 150 1	9000	11	2		TWO	47 53		400	12,85	0.00	1978	
77 BORGEN TUP: ON1 47 53 83 10 400 15.24 97.8 1978 77 BORGEN TUP: ON1 47 53 83 10 400 15.24 92.0 1978 78 BORGEN TUP: ON1 47 53 83 10 400 15.24 92.0 1978 79 BORGEN TUP: ON1 47 53 83 10 400 18.21 92.0 1978 79 BORGEN TUP: ON1 47 53 83 10 400 18.21 92.0 1978 79 BORGEN TUP: ON1 47 53 83 10 400 18.21 92.0 1978 79 BORGEN TUP: ON1 47 53 83 10 400 13.59 97.5 1978 79 BORGEN TUP: ON1 46 08 80 50 210 15.99 97.5 1978 79 BORGEN TUP: ON1 46 08 80 50 210 15.99 97.5 1978 79 BORGEN TUP: ON1 46 08 80 50 210 15.09 98.0 1978 79 BORGEN TUP: ON1 46 08 80 50 210 15.09 98.0 1978 79 BORGEN TUP: ON1 46 08 80 50 210 12.09 98.0 1978 79 BORGEN TUP: ON1 46 08 80 50 210 12.09 98.0 1978 79 BORGEN TUP: ON1 46 08 80 50 210 12.09 98.0 1978 79 BORGEN TUP: ON1 46 08 80 50 210 12.09 98.0 1978 79 BORGEN TUP: ON1 46 08 80 50 210 12.09 98.0 1978 70 BORGEN TUP: ON1 46 08 80 50 210 12.09 98.0 1978 70 BORGEN TUP: ON1 46 08 80 50 210 12.09 97.5 1978 70 BORGEN TUP: ON1 46 08 80 50 210 15.08 96.5 1978 70 BORGEN TUP: ON1 45 59 77 23 150 16.03 70 CEB PETAMANA ON1 45 59 77 23 150 16.03 70 CEB PETAMANA ON1 45 59 77 23 150 16.03 70 CEB PETAMANA ON1 45 59 77 23 150 16.03 70 CEB PETAMANA ON1 45 59 77 23 150 16.03 70 CEB PETAMANA ON1 45 59 77 23 150 16.03 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 10.04 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 CEB PETAMANA ON1 45 59 77 23 150 19.30 70 19.7	3339				ONT	47 53		400	13.28	88.5	1978	
77 BORDEN TMP. ONT 47 53 83 10 400 11.34 38.5 1778 77 BORDEN TMP. ONT 47 53 83 10 400 11.34 38.5 1778 77 BORDEN TMP. ONT 47 53 83 10 400 11.34 92.0 1778 77 BORDEN TMP. ONT 47 53 83 10 400 14.88 97.5 1978 77 BORDEN TWP. ONT 46 08 80 50 210 15.99 97.5 1978 77 MALDIE TWP. ONT 46 08 80 50 210 15.99 97.5 1978 77 MALDIE TWP. ONT 46 08 80 50 210 12.09 97.5 1978 77 MALDIE TWP. ONT 46 08 80 50 210 12.09 97.5 1978 77 MALDIE TWP. ONT 46 08 80 50 210 12.09 97.5 1978 77 MALDIE TWP. ONT 46 08 80 50 210 12.09 97.5 1978 77 MALDIE TWP. ONT 46 08 80 50 210 12.09 97.5 1978 77 MALDIE TWP. ONT 46 08 80 50 210 12.09 97.5 1978 77 MALDIE TWP. ONT 46 08 80 50 210 12.09 97.5 1978 77 MALDIE TWP. ONT 46 08 80 50 210 12.09 97.5 1978 77 MALDIE TWP. ONT 46 50 80 50 210 15.09 97.5 1978 77 MARIA TWP. ONT 46 50 80 50 210 15.09 97.5 1978 78 MARIA TWP. ONT 46 50 72 23 150 16.76 97.5 1978 79 CFB PETAMAMA ONT 45 59 77 23 150 16.04 70 CFB PETAMAMA ONT 45 59 77 23 150 16.04 70 CFB PETAMAMA ONT 45 59 77 23 150 16.04 70 CF	3560		-		OMI	47 53		400	10.55	88.5	1978	
77 BORDEN TMP. 78 BORDEN TMP. 78 BORDEN TMP. 79 BORDEN TMP. 70 BORDEN TMP. 71 BORDEN TMP. 72 BORDEN TMP. 73 BORDEN TMP. 74 BORDEN TMP. 75 BORDEN TMP. 76 BORDEN TMP. 77 BORDEN TMP. 78 BORDEN TMP. 79 BORDEN TMP. 70 BORDEN TMP. 71 BORDEN TMP. 72 BORDEN TMP. 73 BORDEN TMP. 74 BORDEN TMP. 74 BORDEN TMP. 75 BORDEN TMP. 76 BORDEN TMP. 77 BORDEN TMP. 78 BORDEN TMP. 78 BORDEN TMP. 79 BORDEN TMP. 70 BORDEN TMP. 71 BORDEN TMP. 71 BORDEN TMP. 72 BORDEN TMP. 73 BORDEN TMP. 74 BORDEN TMP. 75 BORDEN TMP. 76 BORDEN TMP. 77 BORDEN TMP. 78 BORDEN TMP. 78 BORDEN TMP. 79 BORDEN TMP. 70 BORDEN TMP. 71 BORDEN TMP. 71 BORDEN TMP. 72 BORDEN TMP. 73 BORDEN TMP. 74 BORDEN TMP. 75 BORDEN TMP. 76 BORDEN TMP. 77 BORDEN TMP. 78 BORDEN TMP. 78 BORDEN TMP. 79 BORDEN TMP. 70 BORDEN TMP. 71 BORDEN TMP. 72 BORDEN TMP. 73 BORDEN TMP. 74 BORDEN TMP. 75 BORDEN TMP. 75 BORDEN TMP. 76 BORDEN TMP. 77 BORDEN TMP. 77 BORDEN TMP. 78 BORDEN TMP. 78 BORDEN TMP. 78 BORDEN TMP. 78 BORDEN TMP. 79 BORDEN TMP. 70 BORDEN TMP. 70 BORDEN TMP. 70 BOR	3561	22	z		ONT	47 53		400	11,34	38.5	197B	
77 BORDEN TUP. 77 BORDEN TUP. 77 BORDEN TUP. 77 BORDEN TUP. 78 BORDEN TUP. 78 BORDEN TUP. 79 PAULDER TUP. 79 PAULDER TUP. 70 PAULDER TUP. 71 PAULDER TUP. 72 PAULDER TUP. 73 PAULDER TUP. 74 PAULDER TUP. 75 PAULDER TUP. 76 PAULDER TUP. 77 PAULDER TUP. 78 PAULDER TUP. 79 PAULDER TUP. 70 PAULDER TUP. 71 PAULDER TUP. 72 PAULDER TUP. 73 PAULDER TUP. 74 PAULDER TUP. 75 PAULDER TUP. 76 PAULDER TUP. 77 PAULDER TUP. 78 PAULDER TUP. 79 PER PER PAULDER 79 PER PER PER PAULDER 79 PER PER PER PAULDER 79 PER	3562	22	7		OMT	47 53		400	18.21	92,0	1978	
77 BORDEN TUP. ONT 47 53 83 10 400 18.45 86.0 1978 77 BORDEN TUP. ONT 47 55 83 10 400 18.45 86.0 1978 77 PAUDRSH TUP. ONT 47 56 81 45 400 13.37 87.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 16.89 99.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 15.99 99.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 15.99 99.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 17.31 99.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 17.31 99.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 17.31 99.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 17.31 99.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 15.08 91.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 16.76 97.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 16.76 97.5 1978 77 UALDIE TUP. ONT 46 08 70 20 10 15.08 96.5 1978 77 UALDIE TUP. ONT 46 00 78 09 290 15.08 96.5 1978 77 UALDIE TUP. ONT 45 59 77 23 150 16.70 97.5 1978 77 UALDIE TUP. ONT 45 59 77 23 150 16.70 97.5 1978 79 CFB PETAMAMA ONT 45 59 77 23 150 16.03 96.5 1978 79 CFB PETAMAMA ONT 45 59 77 23 150 16.03 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 16.04 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70 16.04 79 CFB PETAMAMA ONT 45 59 77 23 150 15.06 97.70	3563	22	7		DMT	47 53		400	20,04	93.5	0.65	
77 PAUDISH TUP. ONT 47 55 83 10 400 14-88 97.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 16.88 98.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 16.88 98.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 15.99 99.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 15.99 99.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 12.62 92.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 12.69 98.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 17.09 98.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 17.09 98.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 17.09 99.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 17.09 99.0 1978 77 UALDIE TUP. ONT 46 08 80 50 210 19.78 97.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 19.78 97.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 19.78 97.5 1978 77 UALDIE TUP. ONT 46 08 80 50 210 19.79 97.5 1978 77 UALDIE TUP. ONT 45 59 77 23 150 16.75 97.5 1978 77 UALDIE TUP. ONT 45 59 77 23 150 16.03 97.5 1978 77 CEB PETAMAMA ONT 45 59 77 23 150 16.03 97.5 1978 77 CEB PETAMAMA ONT 45 59 77 23 150 16.03 97.7 150 15.08 77 77 150 15.08 77 77 150 15.08 77 77 150 15.09 19.20 15.08 77 77 150 15.08 77 77 77 150 15.08 77 77 77 150 15.08 77 77 77 150 15.08 77 77 77 150 15.08 77 77 77 150 15.08 77 77 77 150 15.08 77 77 77 150 15.08 77 77 77 150 15.08 77 77 77 150 15.08 77 77	3565	77	-		ONT	47 53		400	18.45	0.498	8261	
77 MALDIE TUP. 0NT 46 08 80 50 210 16 88 98.5 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 15.99 99.5 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 15.99 99.5 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 12.09 99.5 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 12.09 99.6 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 12.09 99.6 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 15.88 91.0 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 15.19 99.0 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 15.75 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 15.08 96.5 1978 77 MALDIE TUP. 0NT 46 08 80 50 210 15.08 96.5 1978 77 MALDIE TUP. 0NT 46 08 72 21 15 19.72 19.78 19.7	3566		- 2		DMT	47 53		400	14.88	97.5	1978	
77 MALLIE TUP. 78 MALLIE TUP. 79 MALLIE TUP. 77 MALLIE TUP. 77 MALLIE TUP. 78 MALLIE TUP. 79 MALLIE TUP. 77 MALLIE TUP. 77 MALLIE TUP. 78 MALLIE TUP. 79 MALLIE TUP. 70 MALLIE TUP. 71 MALLIE TUP. 72 MALLIE TUP. 73 MALLIE TUP. 74 MALLIE TUP. 75 MALLIE TUP. 76 MALLIE TUP. 76 MALLIE TUP. 77 MALLIE TUP. 78 MALLIE TUP. 78 MALLIE TUP. 79 MALLIE TUP. 70 MALLIE TUP. 70 MALLIE TUP. 70 MALLIE TUP. 70 MALLIE TUP. 71 MALLIE TUP. 72 MALLIE TUP. 73 MALLIE TUP. 74 MALLIE TUP. 75 MALLIE TUP. 76 MALLIE TUP. 77 MARLIE TUP. 78 MALLIE TUP. 78 MALLIE TUP. 79 MALLIE TUP. 79 MALLIE TUP. 70 MALLIE TUP. 70 MALLIE TUP. 70 MALLIE TUP. 70 MALLIE TUP. 71 MALLIE TUP. 72 MALLIE TUP. 73 MALLIE TUP. 74 MALLIE TUP. 75 MALLIE TUP. 76 MALLIE TUP. 77 MALLIE TUP. 78 MALLIE TUP. 78 MALLIE TUP. 79 MAL	3567		I		CHT	47 16		400	13,37	67,0	8/61	6(10)
77 WALDIE TWP. 78 WALDIE TWP. 79 WALDIE TWP. 70 WALDIE TWP. 70 WALDIE TWP. 70 WALDIE TWP. 71 WALDIE TWP. 72 WALDIE TWP. 73 WALDIE TWP. 74 WALDIE TWP. 75 WALDIE TWP. 76 WALDIE TWP. 76 WALDIE TWP. 77 WALDIE TWP. 78 WALDIE TWP. 79 WALDIE TWP. 70 WALDIE TWP. 70 WALDIE TWP. 70 WALDIE TWP. 71 WALDIE TWP. 72 WALDIE TWP. 73 WALDIE TWP. 74 WALDIE TWP. 75 WALDIE TWP. 76 WALDIE TWP. 76 WALDIE TWP. 77 WALDIE TWP. 78 WALDIE TWP. 79 WALDIE TWP. 70 WALDIE TWP. 71 WALDIE TWP. 71 WALDIE TWP. 72 WALDIE TWP. 73 WALDIE TWP. 74 WALDIE TWP. 75 WALDIE TWP. 76 WALDIE TWP. 77 WALDIE TWP. 78 WALDIE TWP. 79 CFB PETAWAWA 79 CFB PETAWA	3268				ONT			210	16.88	98.5	82.61	
77 WALDIE TWP. 0NT 46 08 80 50 210 12.62 92.0 1978 77 WALDIE TWP. 0NT 46 08 80 50 210 12.62 92.0 1978 77 WALDIE TWP. 0NT 46 08 80 50 210 12.09 92.0 1978 77 WALDIE TWP. 0NT 46 08 80 50 210 15.88 91.0 1978 77 WALDIE TWP. 0NT 46 08 80 50 210 15.88 91.0 1978 77 WALDIE TWP. 0NT 46 08 80 50 210 15.88 91.0 1978 77 MACALEY TWP. 0NT 46 08 80 50 210 15.88 91.0 1978 77 MACALEY TWP. 0NT 46 08 72 21 15.08 96.5 1978 78 DEEP RIVER 0NT 46 50 72 29 115 19.72 79 CFB PETAMAMA 0NT 45 59 77 23 150 16.03 79 CFB PETAMAMA 0NT 45 59 77 23 150 16.03 79 CFB PETAMAMA 0NT 45 59 77 23 150 16.03 79 CFB PETAMAMA 0NT 45 59 77 23 150 16.03 79 CFB PETAMAMA 0NT 45 59 77 23 150 16.03 79 CFB PETAMAMA 0NT 45 59 77 23 150 16.03 79 CFB PETAMAMA 0NT 45 59 77 23 150 15.62 79 CFB PETAMAMA 0NT 45 59 77 23 150 15.03 79 CFB PETAMAMA 0NT 45 59 77 23 150 15.03 79 CFB PETAMAMA 0NT 45 59 77 23 150 20.032 70 CFB PETAMAMA 0NT 45 59 77 23 150 20.032	3569				DNT			210	12:33	49.45	1976	
77 WALDIE TWP. 0NH 46 ON 80 50 210 12.37 79.0 1978 77 WALDIE TWP. 0NH 46 ON 80 50 210 17.31 97.0 1978 77 WALDIE TWP. 0NH 46 ON 80 50 210 15.88 91.0 1978 77 WALDIE TWP. 0NH 46 ON 80 50 210 16.88 91.0 1978 77 WALDIE TWP. 0NH 46 ON 80 50 210 16.76 97.5 1978 77 WALDIE TWP. 0NH 46 ON 80 50 210 16.76 97.5 1978 77 WALDIE TWP. 0NH 46 ON 78 09 290 15.08 97.5 1978 78 CEB PETAWAWA 0NH 45 59 77 23 150 20.93 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.03 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.03 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.03 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.03 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.03 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.03 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.04 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.04 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.04 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.04 79 CEB PETAWAWA 0NH 45 59 77 23 150 16.04 79 CEB PETAWAWA 0NH 45 59 77 23 150 15.05 79 CEB PETAWAWA 0NH 45 59 77 23 150 15.05 79 CEB PETAWAWA 0NH 45 59 77 23 150 15.05 79 CEB PETAWAWA 0NH 45 59 77 23 150 15.05 79 CEB PETAWAWA 0NH 45 59 77 23 150 15.05 79 CEB PETAWAWA 0NH 45 59 77 23 150 15.05 79 CEB PETAWAWA 0NH 45 59 77 23 150 15.05	3570				ONI			210	12.62	0.26	878	
77 WALDIE TUP. 0NT 46 08 80 50 210 17.31 99.0 1978 77 WALDIE TUP. 0NT 46 08 80 50 210 15.88 91.0 1978 77 WALDIE TUP. 0NT 46 08 80 50 210 15.88 91.0 1978 77 WALDIE TUP. 0NT 46 08 80 50 210 15.95 97.5 1978 77 MARIA TUP. 0NT 46 08 80 50 210 19.95 97.5 1978 77 MARIA TUP. 0NT 46 08 80 50 210 19.95 97.5 1978 78 CFB PETAWAWA 0NT 45 59 77 23 150 20.93 79 CFB PETAWAWA 0NT 45 59 77 23 150 16.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 16.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 16.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 16.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 15.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 15.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 15.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 15.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 15.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 15.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 15.03 79 CFB PETAWAWA 0NT 45 59 77 23 150 20.32 70 CFB PETAWAWA 0NT 45 59 77 23 150 20.32	3571				DNI			210	12.09	98.0	87.61	
77 WALDIE TWP. 78 WALDIE TWP. 79 WALDIE TWP. 79 CFB PETAWAWA 70 CFB PETAWAWA	3572				ONT			210	17.31	0.66	976	
77 WALDIE TWF. 78 WEEP RIVER 79 WEEP RIVER 79 CFB PETAWAWA 70 CFB PETAW	3573		Left B		UNI			210	15,88	91.0	197B	
77 HARLALLE TITE. ONT 46 06 79 30 1773 1773 1774 1775 1775 1775 1775 1775 1775 1775	20074				CAN			017	10.01	0200	0.50	
77 MARIA LLE. 1 MFT. 00M 45 00 78 15 27 15 1978 77 29 1978 77 29 1978 77	2000		1		1			01.0	1000	0.4.4.0	010	10000000
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68 MOOSE LAKE MAN 49 12 95 22 335 68 MOOSE LAKE MAN 49 12 95 22 335 68 MOOSE LAKE MAN 49 12 95 22 335 68 MOOSE LAKE MAN 49 12 95 22 335 68 MOOSE LAKE MAN 49 12 95 22 335 68 MINNEDOSA MAN 49 12 95 22 335 68 MINNEDOSA MAN 49 12 95 22 335 68 MINNEDOSA MAN 50 14 99 44 52 68 MINNEDOSA MAN 50 15 99 50 550 68 MINNEDOSA MAN 50 15 99 50 550 68 MINNEDOSA MAN 50 15 99 50 550 68 MINNEDOSA MAN 50 10 99 45 580 68 MINNEDOSA MAN 50 20 99 45 580 68 MINNEDOSA MAN 50 43 101 41 68 MINNEDOSA MAN 54 43 101 41 68 FLIN FLON MAN 54 43 101 41 68 FLIN FLON MAN 54 43 101 41 68 FLIN FLON MAN 54 43 101 41 68 GU, APPELLE SASK 50 31 104 05 760 68 GU, APPELLE SASK 50 31 104 05 760 68 GU, APPELLE SASK 50 31 103 50 670 68 GU, APPELLE SASK 50 31 103 50 670 68 GU, APPELLE SASK 50 31 103 50 670 78 P.F.E.S. GUN 46	9	TREMULOIDE	I mmmmm I		LNO LNO LNO LNO LNO LNO LNO LNO LNO LNO		20000			00000		978 1978 1978 978 978	
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						BATE 23	25-MAY-82				
PNFI SB NO.	NURSERY NO.	Ä	PROVENANCE	PROU	LAT.	LONG	ELEU.	1000 SD WT.	SERH	TST	REMARKS/REMARBUES
POPULUS	TREMULDIDES	DES HI	CHX.								
783046	# # # # # # # # # # # # # # # # # # #	78 7	P.F.E.S.	TNO	46 01	77 25	150	.07	96.8	1978	
PRUNUS	SEROTINA E	EHRH.				- 1					
703324		70	CENTRAL RESEARCH FOREST	DNT	45 24	75 34	20				
PSEUDOT	PSEUDOTSUGA MENZIESII	11831	(HIRB.) FRANCO								
647029		1	ESNEL	BC		F		000.0	80,3	1975	101
667120		66	ELK VALLEY, VANCOUVER IS. ALEXANDRIA		52 45	122	910				5 0
677234			HOS.	HC.		117					0 (
677235 478214		67 4	FRANKLIN RIVER			124					5 60
687109						119		10,93	84.0	1451	•
687110 467175			SHUSHAP LAKE	BC BC			1020	11.04	88.5	1971	6(15)
698176		69	EUGENE			123					(9(16)
698177			HAPPY CAMP	CAL		123	£				6(15)
698179			LEAR CREEK			100					6(10-100)
707201			HHIT-VANCOUVER			123	625				00
717204			ADAMS LAKE					10.01	455.7	2661	5 (2
737339			JOHNSON LAKE			121	-				C
737340			GOLDEN	BC		117					æ (
747310			UPPER ARROW LANE, NAKUSP	BC		117					FIRST MILE
766413			RUCKY/CLEARWHIER FOREST	ALTA			1600	5,22			SECOND KILM
766415						116	-	6.20			FIRST KILN
766415		76 R	ROCKY/CLEARWATER FOREST	ALTA		110	1600	00.0			SECOND ALLA
744700		74 0	OCKY/CLEAKWHIEN FUKESI			1149	-				(L
797182		79 7	THADDEUS LAKE			123	-				(0(10)
797397		79 1	IMOTHY LAKE			121	-				5
SAPIUM	SEBIFERUM										
778921		77 1	ISLAMABAD, PAKISTAN								
SYRINGA	AHURENSIS	RUPR									
798179			DAI LING, CHINA		47 10	128 50E	E 515	14.30			
THUJA D	THUJA OCCIDENTALIS	s L									
663007		66 P	, F. E. S.	TNO	46 00	77 25	150				000
reners			HAE DURE			1					1

SP NO. MOS.							DATE 25	25-MAY-82	#12			
## OCCIDENTALIS L. ## OCC	PNFI SB ND.	NURSERY NO.	YR		PROV	LAT.		ELEV.	1000 SD WT.	N N N N N N N N N N N N N N N N N N N	787 7.8	REMARKS/REMARGUES
## OCCIDENTALIS L. ## OCCIDENTALIS L. ## OCCIDENTALIS L. ## OCCIDENTALIS L. ## OF FEES. ##										1 1 1 1 1	3 3 3 2 4 4 7	
## CANADERS CLAYE CORP. ## CANADERS CLAYE CORP. ## CANADERS CLAYE CORP. ## CANADERS CLAYE CLAYER CLAYE	THUJA	DECIDENTAL	1111									
## PELICATA DONA ## LAKE DORE ## LAKE DORE	673185		67	P. F.			22	150				362
PEIG DUARRATA SIEB. 8 T. 53 0 77 07 175 2 COUTCATA DONN 2 T. COUTCATA LARE VANCOUVER 18. BC 48 50 124 07 75 2 CANTICHAN LARE VANCOUVER 18. BC 48 123 33 300 3 72 HGAMDEN LARE VANCOUVER 18. BC 48 123 33 300 3 72 HGAMDEN LARE BOLLOWER 18. BC 50 11 125 400 3 72 HGAMDEN LARE BOLLOWER 18. BC 50 11 125 400 3 72 HGAMDEN LARE BOLLOWER 18. BC 48 120 52 1000 3 72 HGAMDEN LARE BOLLOWER 18. BC 48 120 52 1000 3 72 HGAMDEN LARE BOLLOWER 18. BC 48 120 52 1000 4 HGRICANA L. CARE DORE CANTOR CONT 46 02 78 44 370 6 KIOSK 6 K	693060		69	AKE			22	175				G(30)
PELICATA DONN PELICATA PELA BA 34 123 3 300	2		10	H.			11	175				6(5)
72 GUEEN CHARLOTTE ISLANDS 72 SHANDIGHER IS. 8 C 48 50 12 40 75 72 SHANDIGHER IS. 8 C 48 50 12 24 00 75 72 SHANDIGHER IS. 8 C 48 50 12 125 48 430 72 HANNING PROV. PARK 8 C 50 11 125 54 74 HANNING PROV. PARK 15 BC 50 53 119 22 75 HANNING PROV. PARK 16 C 50 53 119 22 76 HANNING PROV. PARK 16 C 73 ADHORI PREFECTURE, JAPAN 73 ADHORI PREFECTURE, JAPAN 74 ADHORI PREFECTURE, JAPAN 75 ADHORI PREFECTURE, JAPAN 76 P.F.E.S. 77 ADHORI PREFECTURE, JAPAN 78 ADHORI PREFECTURE, JAPAN 78 ADHORI PREFECTURE, JAPAN 79 ADHORIT PREFECTURE,	THUJA	LICATA DON	N.									
72 COUNCINNE AGE, WARCOUNTER IS. BC 48 50 124 50 75 72 SHAMINING PRED, PARK BC 50 13 125 48 40 1.06 74 MANNING PRED, PARK BC 50 13 125 48 430 74 MANNING PREPETURE, JAPAN 40 58 140 355 150 75 ACHORI PREFECTURE, JAPAN 40 58 140 355 150 75 ACHORI PREFECTURE, JAPAN 40 58 140 355 150 75 ACHORI PREFECTURE, JAPAN 40 58 140 355 150 75 ACHORI PREFECTURE, JAPAN 40 57 26 150 76 P.F.E.S. ONT 46 02 78 44 370 86 P.F.E.S. ONT 46 02 78 44 370 87 KIDSK ONT 46 37 78 37 79 79 79 79 79 79 79 79 79 79 79 79 79	727202		72	a	1.	1	9					
7.2 SHAWAN TO ARK TO SEE TO SE	727231		72	COWICHAN LAKE, VANCOUVER	S. BC		124					2 53
74 HANNING PROUVER IS: 80 43 119 22 400 1.06 PRIS DOLABRATA SIEB, 8 ZUCC. VAR. HOWDAE HANNO AMERICANA L. LAKE DORE 70 P.F.E.S. ONT 46 00 77 26 150 CANADEMBIS (L.) CARR. 60 KIDSK	727232		1 1	SHAWNIGAN, VANCOUVER IS.			123	300				9
PESTS DOLLARRATA SIEB. 8 ZUCC. VAR. HONDAE HAKIND 73 AOHORI PREFECTURE. JAPAN 40 58 140 35E 150 74 AHERICANA L. LAKE DORE 75 P.F.E.S. ONT 46 00 77 26 150 ONT 46 00 77 26 150 ONT 46 02 78 44 370 64 KIOSK 64 KIOSK 64 KIOSK 64 KIOSK 65 KIOSK 66 KIOSK 66 KIOSK 66 KIOSK 66 KIOSK 67 KIOSK 68 KIOSK 68 KIOSK 69 WITHEY 60 WITHEY 61 WITHEY 61 WITHEY 61 WITHEY 61 WITHEY 62 WITHEY 63 WITHEY 64 WITHEY 65 WITHEY 65 WITHEY 66 WITHEY 67 WITHEY 68 WITHEY 69 WITHEY 60 WITHE	747300		74	HANNING PROV. PARK			120	1000				6(5)
AMERICANA A A A A A A A A A	/4/513			WAP LAKE	DG.		119	400	1.06			9
73 AGHORI PREFECTURE, JAPAN 40 5B 140 35E 150 LAKE DORE 70 P.F.E.S.	THUJOPS			% ZUCC. VAR. HONDAE	HAKIND							
CAMADEMSIS (L.) CARR.	738323		73	AOMORI PREFECTURE, JAPAN			140	100				.0
CAMADEMSIS (L.) CARR.	TILIA A	MERICANA L	-									
70 P.F.E.S.	643031			LAKE DORE	TNO			-				
64 P.F.E.S. 0NT 45 SB 77 31 64 P.F.E.S. 0NT 45 SB 77 31 69 KIDSK 0NT 46 02 78 44 69 LAKE DORE 0NT 46 37 77 02 69 WHITNEY 0NT 45 39 78 27 69 KIDSK 0NT 45 32 77 21 69 KIDSK 0NT 45 32 77 21 69 KIDSK 0NT 45 3	703318		70	P.F.E.S.			77	150				9
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69 LAKE DORE 69 WHINEY 69 KIDSY 69 KIDSK 60 KI	693042			KIDSK				370				
69 WHITNEY DNI 45 39 78 27 490 69 WHITNEY DNY 45 39 78 27 490 69 RUBY DNY 45 39 78 27 490 69 CDRMAC DNY 45 28 77 21 210 69 KIDSK DNY 45 28 77 240 3.67 80 CLYDE TWP, DNY 46 22 78 14 460	693043			LAKE DORE				175				
69 WHITNEY ONT 45 37 78 27 490 69 WHITNEY ONT 45 39 78 27 490 69 WHITNEY ONT 45 39 78 27 490 69 RUBY ONT 45 39 78 27 490 69 CDRMAC ONT 45 28 77 21 210 69 KIOSK ONT 45 28 77 240 3.67 80 CLYDE TWP, ONT 45 22 78 14 460	693045			WHITENEY				490				
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69 CLYDE TWP, DNT 45 32 77 21 210 69 CLYDE TWP, DNT 45 22 78 14 370 80 CLYDE TWP, DNT 45 22 78 14 460	693049			WHITNEY				490				
69 KIOSK DNT 45 22 78 44 370 80 CLYDE TWP, DNT 45 22 78 14 440	693056			CORMAC				210				
80 CLYDE TWP. DNT 45 22 78 16 460	693165		-33	KIDSK				220	0.0			
	803066			CLYDE TWP.				460				6(10)

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TSUGA CA	TSUGA CAROLINIANA ENGELM.	ENGE	LM.									
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TSUGA DI	TSUGA DIVERSIFOLIA (MAXIM.)	A CHA	XIM.) MAST.									
748382		74 6	GUNMA PREFECTURE, JAPAN		36 30	138	22	1800	2.8	11.0 1975	1975	0
TSUGA HE	TSUGA HETEROPHYLLA (RAF.)	(RA	F.) SARG.									
727203			200				20	75	1.50			00
747733		74 P	PARKSUILLE	E C	49 10	124	9 0	73.4		86.3 1976	1976	50
TSUGA SI	TSUGA SIEBOLDII CARR.	RR.										
748381		74 8)	SHIZUUKA PREFECTURE: JAPAN		35 09	137	33E	099	5.49	47.0 1975	1975	Ö
ULMUS AM	ULMUS AMERICANA L.											
743011			PEHBROKE		45 48	i.,	80	150				
753017	LEAST OF	75 FC	FORT FRANCIS	DNT	48 37 45 48	27	929	350				
783052			PEMBROKE				60	150				
ULHUS THOMASII	OMASII SARG.											
723587		72 0	OTTAWA	THO	45 15	75	10	110				
VITEX NE	GUNDO VAR.	CAN	UITEX NEGUNDO VAR. CANMABIFOLIA HAND M.T.									
788654		ō	CHINA		30	120	ш	10	5.23			