

Northwest Atlantic



Fisheries Organization

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List of Biological Sampling Data for 1991

by

NAFO Secretariat

1. This report contains available Lists of Biological Sampling Data for 1991. The list of Biological Sampling Data for 1990 reported to the Secretariat prior to the June 1992 Meeting of the Scientific Council was reported in SCS Doc. 92/6. The lists include both nationally-collected data and data collected through the Scientific Observer Program.
2. Summaries of the available sampling data for 1991 are given in Tables 1 and 2.

- The headings in Table 1 are as follows:

Country	-	country component (code for country component given within square parentheses)
Species	-	name of species
Division	-	NAFO Statistical Divisions

- The headings in Table 2 are as follows:

COUNTRY	-	country component (code) whose data were sampled
COUNTRY FROM	-	country component submitting the data
SPECIES	-	3 Alpha code
DIV	-	NAFO Statistical Divisions
GEAR	-	abbreviated as listed below
MON	-	month data were collected
TYPE	-	abbreviated as listed below
NO.	-	number of length samples
MEAS	-	number of male/female or total fish measured
NO.	-	number of age samples
AGED	-	number of male/female or total fish aged

GEAR

OTB	-	Bottom otter trawl (side and stern)	LL	-	Longlines (set)
OTM	-	Midwater trawl (side and stern)	LHP	-	Handlines and pole-lines
PTB	-	Bottom pair trawl (2 boats)	FPN	-	Uncovered pound nets
PTM	-	Midwater pair trawl (2 boats)	FWR	-	Weirs
SN	-	Seine net (Danish and Scottish seines)	DRB	-	Boat dredges
SB	-	Beach seines	HAR	-	Harpoons
PS	-	Purse seines	MISC	-	Miscellaneous (e.g. cast-nets and drip-nets)
GN	-	Gillnets (set and drift)			

TYPE

CC or CL	-	Commercial catch or landings
OC or OL	-	Observer catch or landings
EC or EL	-	Exploratory catch or landings
RC	-	Research catch

3. The Secretariat has been provided with listings of data only, with the exception of FRA-SP, Germany and USSR who have supplied actual data also. The Secretariat will arrange for the provision of complete data following formal requests for work directly related to NAFO.

Table. 1. List of countries and country code, species and divisions for which sampling data were reported in 1991.

Country	Species	Division
Canada (G) [CAN-G]	Cod	4R, 4T
	Redfish	4R, 4S, 4T
	American plaice	4R, 4T
	Witch flounder	4R
	Winter flounder	4T
	White hake	4R, 4T
	Herring	4R, 4T
	Mackerel	4R, 4T
	Capelin	4R
Canada (N) [CAN-N]	Cod	2J, 3K, 3L, 3O, 3Ps
	Haddock	3O, 3Ps
	Redfish	3L, 3O, 3P, 3Pn, 3Ps, 4Vn
	American plaice	3K, 3L, 3N, 3O, 3Ps
	Witch flounder	2J, 3K, 3L, 3O, 3Ps
	Yellowtail flounder	3L, 3N, 3O, 3Ps
	Greenland halibut	2J, 3K, 3L, 3Ps
Canada (N)**	Cod	2J, 3K, 3L, 3N, 3O, 3Pn, 3Ps, 4R, 4Vn, 4Vs
	Redfish	ONK, 3L, 3Pn, 4R, 4Vn
	American plaice	2J, 3K
	Witch flounder	3K, 3O
	Yellowtail flounder	3N, 3O
	Greenland halibut	ONK, 2G, 2H, 2J, 3K, 3L, 3M
Canada (Q) [CAN-Q]	Cod	4R, 4S, 4T
	Redfish	4R, 4S, 4T, 4V
	American plaice	4S, 4T
	Witch flounder	4T
	Greenland halibut	4S, 4T
	Atlantic halibut	4R
	White hake	4R, 4S
	Herring	4S, 4T
	Mackerel	4T
	Capelin	4S, 4T
	Icelandic scallop	4S, 4T
	Sea scallop	4T
	Whelks (NS)	4S
	Queen crab	4S, 4T
	American lobster	4S, 4T
	Pink (pandalid) shrimp	4S
Canada (SF) [CAN-SF]	Cod	4V, 4W, 4X, 5Z
	Haddock	4V, 4W, 4X, 5Z
	Redfish	4V, 4W, 4X
	Pollock	4V, 4W, 4X, 5Y, 5Z
	American plaice	4V
	Witch flounder	4V, 4X
	Yellowtail flounder	4V
	Atlantic halibut	4W, 4X
	Winter flounder	4X
	Cusk	4X
Canada (SF)*	Cod	2J, 3K, 3L, 3N, 3O, 3Pn, 3Ps, 4R, 4S, 4Vn, 4Vs, 4W, 4X, 5Y, 5Ze
	Haddock	3O, 3Ps, 4R, 4Vn, 4Vs, 4W, 4X, 5Ze
	Redfish	2H, 2J, 3K, 3L, 3M, 3N, 3O, 3Pn, 3Ps, 4R, 4S, 4Vn, 4Vs, 4W, 4X
	Silver hake	4W
	Pollock	4R, 4Vn, 4Vs, 4W, 4X, 5Y, 5Ze
	Atlantic halibut	3K, 3L, 3M, 3N, 3O, 3Pn, 3Ps, 4R, 4Vn, 4Vs
	Cusk	3N, 3O, 4X, 5Ze
	Tilefish	4X
	White hake	3N, 3O, 3Pn, 3Ps, 4R, 4Vn, 4X

* Data from Scientific Observer Program - Canada (SF)

** Data from Scientific Observer Program - Canada (N)

Table. 1. (continued)

Country	Species	Division
Canada (SF)**	Cod	2H, 2J, 3K, 3L, 3O
	Redfish	ONK, 2H
	Greenland halibut	ONK, 2G, 2H, 2J
Cuba*	Cod	4W, 4X
	Haddock	4W, 4X
	Redfish	4W, 4X
	Silver hake	4W, 4X
	Red hake	4W
	Pollock	4W
	Cusk	4W
	White hake	4W
Faroes* [DEN-F]	Cod	2J
	Redfish	1B
	Tilefish	4W
Faroes**	Greenland halibut	ONK, 1D, 2G
France-M* [FRA-M]	Redfish	4Vn
	Atlantic halibut	4Vn
France-M**	Cod	3K, 3L
France-SP [FRA-SP]	Cod	3Ps
France-SP*	Cod	4Vn, 4Vs
	Haddock	4Vn
	Redfish	4Vn, 4Vs
	Pollock	4Vn
	Atlantic halibut	4Vn
France-SP**	Cod	2J, 3K, 3L, 3O, 3Ps, 4Vn
	Witch flounder	3Ps
	Greenland halibut	2J
Germany [GDR]	Redfish, beaked	3M
Japan* [JAP]	Silver hake	4W
	Pollock	4W
Japan**	Redfish	3K, 3O, 4Vs
	Greenland halibut	ONK, 2G, 2H
Portugal [PRT]	Cod	3L, 3M, 3N, 3O
	Redfish	3L, 3M, 3N, 3O
	American plaice	3L, 3M, 3N, 3O
	Witch flounder	3O
	Yellowtail flounder	3N, 3O
	Greenland halibut	3L, 3M, 3N
United States [USA]	Cod	5Y, 5Zu, 5Zw
	Haddock	5Y, 5Zu
	Redfish	5Y, 5Zu
	Silver hake	5Y, 5Zu, 5Zw, 6A
	Red hake	5Y, 5Zu, 5Zw, 6A
	Pollock	5Y, 5Zu
	American plaice	5Y, 5Zu
	Witch flounder	5Y, 5Zu
	Yellowtail flounder	5Y, 5Zu, 5Zw, 6A
	Winter flounder	5Y, 5Zu, 5Zw, 6A
	Summer flounder	5Zu, 5Zw, 6A, 6B, 6C
	Windowpane flounder	5Y, 5Zu, 5Zw

* Data from Scientific Observer Program - Canada (SF)

** Data from Scientific Observer Program - Canada (N)

Table. 1. . (continued)

Country	Species	Division
USA	Cusk	5Y, 5Zu
	Scup	5Zw, 6A
	White hake	5Y, 5Zu
	Herring	5Y, 5Zw
	Mackerel	5Y, 5Zu, 5Zw, 6A, 6B
	Butterfish	5Zu, 5Zw, 6A, 6B
	Black seabass	5Zw, 6B
	Squid (Loligo)	5Zu, 5Zw, 6A, 6B, 6C
	Squid (Illex)	6A, 6B
	Sea scallop	5Y, 5Zu, 5Zw, 6A, 6B, 6C
Soviet Union [USSR]	Silver hake	4W
	Redfish	3L, 3M, 3N
	Greenland halibut	0B, 2G
	Roundnose grenadier	0B, 2H, 3K
	Capelin	3L
USSR*	Cod	4W, 4X
	Haddock	4W, 4X
	Redfish	4Vs, 4W, 4X
	Silver hake	4Vs, 4W, 4X
	Red hake	4W, 4X
	Pollock	4Vs, 4W, 4X
	Cusk	4W, 4X
	Tilefish	4X
	White hake	4W, 4X
USSR**	Redfish	30

* Data from Scientific Observer Program - Canada (SF)

** Data from Scientific Observer Program - Canada (N)

Table 2. List of Sampling Data reported for 1991.

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-G	CAN-G	COD	4R	OTB	JAN CL	1	253	1	26
CAN-G	CAN-G	COD	4R	OTB	FEB CL	15	3827	15	404
CAN-G	CAN-G	COD	4R	OTB	MAR CL	16	4070	16	348
CAN-G	CAN-G	COD	4R	OTB	MAY CL	10	2578	10	309
CAN-G	CAN-G	COD	4R	OTB	JUN CL	6	1582	6	162
CAN-G	CAN-G	COD	4R	OTB	JUL CL	2	608	2	62
CAN-G	CAN-G	COD	4R	OTB	AUG CL	3	733	3	70
CAN-G	CAN-G	COD	4R	OTB	NOV CL	1	277	1	29
CAN-G	CAN-G	COD	4R	SN	MAY CL	4	1023	4	124
CAN-G	CAN-G	COD	4R	SN	JUN CL	3	765	3	109
CAN-G	CAN-G	COD	4R	GN	MAY CL	4	574	4	123
CAN-G	CAN-G	COD	4R	GN	JUN CL	11	2333	11	416
CAN-G	CAN-G	COD	4R	GN	JUL CL	1	228	1	49
CAN-G	CAN-G	COD	4R	GN	AUG CL	2	257	2	66
CAN-G	CAN-G	COD	4R	GN	OCT CL	7	1478	7	213
CAN-G	CAN-G	COD	4R	GN	NOV CL	2	412	2	68
CAN-G	CAN-G	COD	4R	LL	MAY CL	5	1001	5	257
CAN-G	CAN-G	COD	4R	LL	JUN CL	6	734	6	218
CAN-G	CAN-G	COD	4R	LL	JUL CL	13	2462	13	459
CAN-G	CAN-G	COD	4R	LL	AUG CL	3	300	3	101
CAN-G	CAN-G	COD	4R	LL	SEP CL	1	157	1	30
CAN-G	CAN-G	COD	4R	LL	OCT CL	8	1547	8	265
CAN-G	CAN-G	COD	4R	FPN	JUL CL	1	252	1	25
CAN-G	CAN-G	COD	4T	OTB	JAN CL	4	1073	4	151
CAN-G	CAN-G	COD	4T	OTB	FEB CL	2	717	2	61
CAN-G	CAN-G	COD	4T	OTB	APR CL	8	2627	8	265
CAN-G	CAN-G	COD	4T	OTB	MAY CL	21	5514	20	544
CAN-G	CAN-G	COD	4T	OTB	JUN CL	14	3394	14	373
CAN-G	CAN-G	COD	4T	OTB	JUL CL	4	1009	4	93
CAN-G	CAN-G	COD	4T	OTB	AUG CL	5	1266	5	119
CAN-G	CAN-G	COD	4T	OTB	SEP CL	4	1003	4	93
CAN-G	CAN-G	COD	4T	OTB	OCT CL	16	4004	16	401
CAN-G	CAN-G	COD	4T	OTB	NOV CL	34	7965	34	795
CAN-G	CAN-G	COD	4T	OTB	DEC CL	1	262	1	16
CAN-G	CAN-G	COD	4T	SN	MAY CL	20	5327	19	527
CAN-G	CAN-G	COD	4T	SN	JUN CL	16	5004	16	528
CAN-G	CAN-G	COD	4T	SN	JUL CL	14	3680	14	381
CAN-G	CAN-G	COD	4T	SN	AUG CL	4	869	4	79
CAN-G	CAN-G	COD	4T	SN	SEP CL	3	722	3	63
CAN-G	CAN-G	COD	4T	SN	OCT CL	18	4759	18	452
CAN-G	CAN-G	COD	4T	SN	NOV CL	10	2229	10	235
CAN-G	CAN-G	COD	4T	GN	JUN CL	2	353	2	83
CAN-G	CAN-G	COD	4T	GN	JUL CL	9	408	8	117
CAN-G	CAN-G	COD	4T	GN	AUG CL	2	133	2	27
CAN-G	CAN-G	COD	4T	GN	SEP CL	5	866	4	125
CAN-G	CAN-G	COD	4T	GN	OCT CL	3	419	3	65
CAN-G	CAN-G	COD	4T	LL	MAY CL	3	660	3	105
CAN-G	CAN-G	COD	4T	LL	JUN CL	2	511	2	57
CAN-G	CAN-G	COD	4T	LL	JUL CL	8	1584	8	241
CAN-G	CAN-G	COD	4T	LL	AUG CL	6	1503	6	166
CAN-G	CAN-G	COD	4T	LL	SEP CL	8	1692	8	243
CAN-G	CAN-G	COD	4T	LL	OCT CL	10	2202	10	281
CAN-G	CAN-G	COD	4T	LL	NOV CL	6	923	6	84
CAN-G	CAN-G	RED	4R	OTB	FEB CL	4	1024	-	-
CAN-G	CAN-G	RED	4R	OTB	JUL CL	2	465	-	-
CAN-G	CAN-G	RED	4R	OTB	AUG CL	3	778	-	-
CAN-G	CAN-G	RED	4R	OTB	OCT CL	2	503	-	-
CAN-G	CAN-G	RED	4R	OTB	NOV CL	1	253	-	-
CAN-G	CAN-G	RED	4R	OTM	SEP CL	1	310	-	-
CAN-G	CAN-G	RED	4R	OTM	OCT CL	1	269	-	-
CAN-G	CAN-G	RED	4R	GN	SEP CL	2	574	-	-
CAN-G	CAN-G	RED	4R	GN	OCT CL	1	266	-	-
CAN-G	CAN-G	RED	4S	OTM	AUG CL	2	269	-	-
CAN-G	CAN-G	RED	4T	OTM	JUN CL	1	527	2	56
CAN-G	CAN-G	RED	4T	OTM	JUL CL	2	264	-	-
CAN-G	CAN-G	PLA	4R	OTB	JUN CL	2	535	2	45
CAN-G	CAN-G	PLA	4T	OTB	MAY CL	8	2032	8	271
CAN-G	CAN-G	PLA	4T	OTB	JUN CL	3	767	1	26
CAN-G	CAN-G	PLA	4T	OTB	JUL CL	1	758	3	90
CAN-G	CAN-G	PLA	4T	OTB	AUG CL	1	252	1	24
CAN-G	CAN-G	PLA	4T	OTB	SEP CL	1	250	-	-
CAN-G	CAN-G	PLA	4T	OTB	OCT CL	3	664	2	73
CAN-G	CAN-G	PLA	4T	OTB	NOV CL	3	619	3	73
CAN-G	CAN-G	PLA	4T	SN	MAY CL	4	1155	4	141
CAN-G	CAN-G	PLA	4T	SN	JUN CL	8	1936	8	246
CAN-G	CAN-G	PLA	4T	SN	JUL CL	6	1916	6	194
CAN-G	CAN-G	PLA	4T	SN	AUG CL	3	721	3	87
CAN-G	CAN-G	PLA	4T	SN	SEP CL	1	206	1	24
CAN-G	CAN-G	PLA	4T	SN	OCT CL	7	1702	7	201
CAN-G	CAN-G	PLA	4T	SN	NOV CL	1	152	1	23
CAN-G	CAN-G	PLA	4T	GN	MAY CL	2	368	2	54
CAN-G	CAN-G	PLA	4T	GN	JUN CL	4	1013	4	110
CAN-G	CAN-G	PLA	4T	GN	JUL CL	1	261	-	-
CAN-G	CAN-G	PLA	4T	GN	AUG CL	2	503	-	-
CAN-G	CAN-G	PLA	4T	GN	SEP CL	2	507	-	-
CAN-G	CAN-G	PLA	4T	LL	JUL CL	3	354	2	44
CAN-G	CAN-G	PLA	4T	LL	AUG CL	1	251	-	-
CAN-G	CAN-G	PLA	4T	LL	SEP CL	4	300	3	36
CAN-G	CAN-G	WIT	4R	SN	JUN CL	1	255	1	38
CAN-G	CAN-G	WIT	4R	SN	OCT CL	1	256	1	40
CAN-G	CAN-G	FLW	4T	OTB	SEP CL	1	225	1	20
CAN-G	CAN-G	FLW	4T	SN	JUN CL	1	124	1	24
CAN-G	CAN-G	FLW	4T	SN	JUL CL	1	199	1	21
CAN-G	CAN-G	FLW	4T	SN	SEP CL	1	175	1	21
CAN-G	CAN-G	FLW	4T	SN	OCT CL	1	203	1	25
CAN-G	CAN-G	FLW	4T	GN	JUL CL	2	89	2	34
CAN-G	CAN-G	FLW	4T	GN	AUG CL	1	24	1	11
CAN-G	CAN-G	FLW	4T	GN	SEP CL	1	65	1	27
CAN-G	CAN-G	HKW	4R	LL	JUL CL	1	21	1	13
CAN-G	CAN-G	HKW	4T	OTB	JUN CL	2	395	2	61
CAN-G	CAN-G	HKW	4T	OTB	JUL CL	3	475	-	-
CAN-G	CAN-G	HKW	4T	OTB	NOV CL	1	352	1	33
CAN-G	CAN-G	HKW	4T	SN	JUN CL	4	1000	3	110
CAN-G	CAN-G	HKW	4T	SN	JUL CL	8	1454	1	31
CAN-G	CAN-G	HKW	4T	SN	AUG CL	1	226	1	25
CAN-G	CAN-G	HKW	4T	SN	SEP CL	1	98	1	12
CAN-G	CAN-G	HKW	4T	SN	OCT CL	2	440	2	33
CAN-G	CAN-G	HKW	4T	GN	JUN CL	3	675	3	83

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-G	CAN-G	HKW	4T	GN	JUL CL	10	561	4	62
CAN-G	CAN-G	HKW	4T	GN	AUG CL	4	187	-	-
CAN-G	CAN-G	HKW	4T	GN	SEP CL	2	164	1	22
CAN-G	CAN-G	HKW	4T	GN	OCT CL	1	277	1	25
CAN-G	CAN-G	HKW	4T	LL	JUL CL	2	272	-	-
CAN-G	CAN-G	HKW	4T	LL	AUG CL	2	501	-	-
CAN-G	CAN-G	HKW	4T	LL	SEP CL	1	250	-	-
CAN-G	CAN-G	HKW	4T	LL	OCT CL	1	161	1	31
CAN-G	CAN-G	HER	4R	OTB	MAY CL	1	112	-	-
CAN-G	CAN-G	HER	4R	PS	MAY CL	13	1541	-	-
CAN-G	CAN-G	HER	4R	PS	JUN CL	2	265	-	-
CAN-G	CAN-G	HER	4R	PS	JUL CL	3	380	-	-
CAN-G	CAN-G	HER	4R	PS	AUG CL	1	149	-	-
CAN-G	CAN-G	HER	4R	PS	SEP CL	1	110	-	-
CAN-G	CAN-G	HER	4R	PS	OCT CL	5	698	-	-
CAN-G	CAN-G	HER	4R	PS	NOV CL	13	1912	-	-
CAN-G	CAN-G	HER	4R	PS	DEC CL	11	1602	-	-
CAN-G	CAN-G	HER	4R	GN	JUL CL	3	300	1	55
CAN-G	CAN-G	HER	4R	GN	OCT CL	2	200	2	100
CAN-G	CAN-G	HER	4R	GN	NOV CL	5	547	4	200
CAN-G	CAN-G	HER	4T	PS	AUG CL	1	245	-	-
CAN-G	CAN-G	HER	4T	PS	SEP CL	3	877	-	-
CAN-G	CAN-G	HER	4T	PS	OCT CL	7	2006	-	-
CAN-G	CAN-G	HER	4T	PS	NOV CL	6	1587	-	-
CAN-G	CAN-G	HER	4T	GN	MAY CL	32	8244	-	-
CAN-G	CAN-G	HER	4T	GN	AUG CL	10	2559	-	-
CAN-G	CAN-G	HER	4T	GN	SEP CL	38	9318	-	-
CAN-G	CAN-G	MAC	4R	PS	AUG CL	3	506	-	-
CAN-G	CAN-G	MAC	4R	PS	SEP CL	3	756	-	-
CAN-G	CAN-G	MAC	4R	PS	OCT CL	12	2870	-	-
CAN-G	CAN-G	MAC	4R	GN	OCT CL	1	233	-	-
CAN-G	CAN-G	MAC	4T	SN	JUN CL	2	538	-	-
CAN-G	CAN-G	MAC	4T	GN	JUN CL	7	1531	-	-
CAN-G	CAN-G	MAC	4T	LL	JUL CL	2	501	-	-
CAN-G	CAN-G	MAC	4T	LL	OCT CL	1	179	-	-
CAN-G	CAN-G	CAP	4R	PS	JUN CL	10	2584	-	-
CAN-G	CAN-G	CAP	4R	PS	JUL CL	1	252	-	-
CAN-N	CAN-N	COD	2J	OTB	OCT CL	1	364	-	46
CAN-N	CAN-N	COD	2J	OTB	NOV CL	1	284	-	31
CAN-N	CAN-N	COD	3K	OTB	JAN CL	17	5429	-	312
CAN-N	CAN-N	COD	3K	OTB	FEB CL	15	4724	-	49
CAN-N	CAN-N	COD	3K	OTB	MAR CL	11	3268	-	16
CAN-N	CAN-N	COD	3K	OTB	MAY CL	3	917	-	109
CAN-N	CAN-N	COD	3K	OTB	JUN CL	1	273	-	21
CAN-N	CAN-N	COD	3K	OTB	NOV CL	6	1837	-	198
CAN-N	CAN-N	COD	3K	OTB	DEC CL	1	261	-	50
CAN-N	CAN-N	COD	3K	GN	AUG CL	7	1061	-	172
CAN-N	CAN-N	COD	3K	GN	SEP CL	2	119	-	42
CAN-N	CAN-N	COD	3K	LHP	SEP CL	10	2004	-	112
CAN-N	CAN-N	COD	3K	FPN	AUG CL	8	2331	-	163
CAN-N	CAN-N	COD	3K	FPN	SEP CL	11	3802	-	163
CAN-N	CAN-N	COD	3L	OTB	JAN CL	1	272	-	32
CAN-N	CAN-N	COD	3L	OTB	APR CL	4	1191	-	163
CAN-N	CAN-N	COD	3L	OTB	MAY CL	5	1657	-	202
CAN-N	CAN-N	COD	3L	OTB	AUG CL	1	265	-	46
CAN-N	CAN-N	COD	3L	OTB	SEP CL	2	673	-	117
CAN-N	CAN-N	COD	3L	OTB	OCT CL	14	4012	-	457
CAN-N	CAN-N	COD	3L	OTB	NOV CL	18	5200	-	35
CAN-N	CAN-N	COD	3L	OTB	DEC CL	1	285	-	-
CAN-N	CAN-N	COD	3L	GN	JUL CL	2	431	-	129
CAN-N	CAN-N	COD	3L	GN	AUG CL	4	506	-	38
CAN-N	CAN-N	COD	3L	GN	SEP CL	4	1069	-	129
CAN-N	CAN-N	COD	3L	LHP	AUG CL	22	4793	-	130
CAN-N	CAN-N	COD	3L	LHP	SEP CL	16	441	-	222
CAN-N	CAN-N	COD	3L	FPN	MAY CL	10	2700	-	259
CAN-N	CAN-N	COD	3L	FPN	JUL CL	18	6216	-	385
CAN-N	CAN-N	COD	3L	FPN	AUG CL	25	8769	-	108
CAN-N	CAN-N	COD	3L	FPN	SEP CL	1	211	-	33
CAN-N	CAN-N	COD	30	OTB	JAN CL	1	179	-	79
CAN-N	CAN-N	COD	30	OTB	FEB CL	1	336	-	112
CAN-N	CAN-N	COD	30	OTB	MAR CL	1	233	-	117
CAN-N	CAN-N	COD	30	OTB	APR CL	3	558	-	153
CAN-N	CAN-N	COD	30	OTB	MAY CL	1	150	-	80
CAN-N	CAN-N	COD	30	OTB	JUN CL	2	522	-	81
CAN-N	CAN-N	COD	30	OTB	JUL CL	2	390	-	172
CAN-N	CAN-N	COD	30	OTB	AUG CL	3	805	-	118
CAN-N	CAN-N	COD	30	OTB	DEC CL	1	156	-	42
CAN-N	CAN-N	COD	30	GN	DEC CL	1	209	-	100
CAN-N	CAN-N	COD	3PS	OTB	JAN CL	3	731	-	222
CAN-N	CAN-N	COD	3PS	OTB	FEB CL	3	568	-	71
CAN-N	CAN-N	COD	3PS	OTB	MAR CL	8	1593	-	355
CAN-N	CAN-N	COD	3PS	GN	FEB CL	1	146	-	68
CAN-N	CAN-N	COD	3PS	GN	JUN CL	4	993	-	153
CAN-N	CAN-N	COD	3PS	GN	JUL CL	4	476	-	109
CAN-N	CAN-N	COD	3PS	GN	AUG CL	3	593	-	25
CAN-N	CAN-N	COD	3PS	LL	JAN CL	5	1595	-	184
CAN-N	CAN-N	COD	3PS	LL	FEB CL	9	2952	-	187
CAN-N	CAN-N	COD	3PS	LL	MAR CL	7	2051	-	116
CAN-N	CAN-N	COD	3PS	LL	APR CL	4	1325	-	139
CAN-N	CAN-N	COD	3PS	LL	AUG CL	7	2115	-	4
CAN-N	CAN-N	COD	3PS	LL	SEP CL	6	2012	-	176
CAN-N	CAN-N	COD	3PS	LL	OCT CL	9	2599	-	269
CAN-N	CAN-N	COD	3PS	LL	NOV CL	8	2077	-	160
CAN-N	CAN-N	COD	3PS	LHP	JUL CL	6	1472	-	35
CAN-N	CAN-N	COD	3PS	LHP	AUG CL	1	226	-	2
CAN-N	CAN-N	COD	3PS	LHP	SEP CL	2	240	-	48
CAN-N	CAN-N	COD	3PS	FPN	MAY CL	1	412	-	47
CAN-N	CAN-N	COD	3PS	FPN	JUN CL	5	1425	-	115
CAN-N	CAN-N	COD	3PS	FPN	JUL CL	12	4036	-	75
CAN-N	CAN-N	HAD	30	OTB	FEB CL	2	463	-	143
CAN-N	CAN-N	HAD	30	OTB	APR CL	2	481	-	129
CAN-N	CAN-N	HAD	30	OTB	MAY CL	3	725	-	123
CAN-N	CAN-N	HAD	30	OTB	JUN CL	1	317	-	71
CAN-N	CAN-N	HAD	3PS	OTB	AUG CL	1	223	-	47
CAN-N	CAN-N	RED	3L	OTB	OCT CL	1	195/	106	-
CAN-N	CAN-N	RED	3L	OTB	NOV CL	1	267/	132	-

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPECIES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-N	CAN-N	RED	30	OTB	OCT CL	1	126/	293	-
CAN-N	CAN-N	RED	3P	OTM	APR CL	2	844/	912	-
CAN-N	CAN-N	RED	3PN	OTM	FEB CL	2	455/	360	154/
CAN-N	CAN-N	RED	3PN	OTM	MAR CL	3	428/	268	108/
CAN-N	CAN-N	RED	3PS	OTB	JUL CL	3	515/	538	72/
CAN-N	CAN-N	RED	3PS	OTB	AUG CL	1	237/	209	88/
CAN-N	CAN-N	RED	3PS	OTM	FEB CL	1	280/	199	-
CAN-N	CAN-N	RED	4VN	OTM	OCT CL	1	357/	70	40/
CAN-N	CAN-N	PLA	3K	OTB	JAN CL	1	29/	310	17/
CAN-N	CAN-N	PLA	3L	OTB	APR CL	1	63/	279	14/
CAN-N	CAN-N	PLA	3L	OTB	JUN CL	1	200/	235	55/
CAN-N	CAN-N	PLA	3L	OTB	AUG CL	1	207/	223	29/
CAN-N	CAN-N	PLA	3L	OTB	SEP CL	5	755/	1117	161/
CAN-N	CAN-N	PLA	3L	OTB	OCT CL	14	1900/	3262	212/
CAN-N	CAN-N	PLA	3L	OTB	NOV CL	9	764/	2341	50/
CAN-N	CAN-N	PLA	3L	OTB	DEC CL	1	113/	204	-
CAN-N	CAN-N	PLA	3L	SN	JUN CL	1	140/	176	25/
CAN-N	CAN-N	PLA	3L	GN	SEP CL	2	102/	749	58/
CAN-N	CAN-N	PLA	3N	OTB	MAY CL	1	164/	100	32/
CAN-N	CAN-N	PLA	3N	OTB	SEP CL	2	291/	432	67/
CAN-N	CAN-N	PLA	30	OTB	APR CL	1	39/	273	24/
CAN-N	CAN-N	PLA	30	OTB	JUN CL	3	416/	638	73/
CAN-N	CAN-N	PLA	30	OTB	JUL CL	3	357/	657	66/
CAN-N	CAN-N	PLA	30	OTB	AUG CL	1	121/	228	10/
CAN-N	CAN-N	PLA	30	SN	JUN CL	1	133/	192	22/
CAN-N	CAN-N	PLA	30	SN	JUL CL	1	115/	227	32/
CAN-N	CAN-N	PLA	3PS	OTB	FEB CL	1	109/	228	31/
CAN-N	CAN-N	PLA	3PS	OTB	MAR CL	9	939/	2464	181/
CAN-N	CAN-N	PLA	3PS	OTB	MAY CL	1	110/	211	33/
CAN-N	CAN-N	PLA	3PS	OTB	JUN CL	1	173/	195	21/
CAN-N	CAN-N	PLA	3PS	OTB	SEP CL	2	162/	549	51/
CAN-N	CAN-N	PLA	3PS	GN	JUN CL	8	512/	1961	118/
CAN-N	CAN-N	PLA	3PS	GN	JUL CL	1	43/	283	20/
CAN-N	CAN-N	PLA	3PS	GN	AUG CL	1	59/	272	27/
CAN-N	CAN-N	WIT	2J	OTB	OCT CL	1	215/	166	34/
CAN-N	CAN-N	WIT	3K	OTB	JAN CL	1	210/	129	35/
CAN-N	CAN-N	WIT	3K	OTB	FEB CL	7	1184/	1061	199/
CAN-N	CAN-N	WIT	3K	OTB	MAR CL	4	677/	750	81/
CAN-N	CAN-N	WIT	3L	OTB	SEP CL	1	10/	17	10/
CAN-N	CAN-N	WIT	3L	GN	SEP CL	1	209/	164	44/
CAN-N	CAN-N	WIT	30	OTB	JAN CL	2	361/	302	50/
CAN-N	CAN-N	WIT	30	OTB	FEB CL	1	142/	204	30/
CAN-N	CAN-N	WIT	30	OTB	APR CL	8	1441/	1295	175/
CAN-N	CAN-N	WIT	30	OTB	MAY CL	1	121/	186	26/
CAN-N	CAN-N	WIT	30	OTB	JUN CL	1	192/	141	17/
CAN-N	CAN-N	WIT	30	OTB	JUL CL	1	227/	166	-
CAN-N	CAN-N	WIT	30	OTB	AUG CL	1	192/	133	39/
CAN-N	CAN-N	WIT	30	OTB	SEP CL	1	172/	148	26/
CAN-N	CAN-N	WIT	30	SN	NOV CL	1	173/	283	33/
CAN-N	CAN-N	WIT	3PS	OTB	MAR CL	7	1395/	1099	188/
CAN-N	CAN-N	YEL	3L	OTB	SEP CL	2	292/	332	47/
CAN-N	CAN-N	YEL	3L	OTB	OCT CL	1	169/	276	20/
CAN-N	CAN-N	YEL	3N	OTB	APR CL	2	398/	313	47/
CAN-N	CAN-N	YEL	3N	OTB	MAY CL	4	699/	600	115/
CAN-N	CAN-N	YEL	3N	OTB	JUN CL	2	401/	348	64/
CAN-N	CAN-N	YEL	30	OTB	JUN CL	1	232/	84	13/
CAN-N	CAN-N	YEL	30	OTB	JUL CL	3	514/	455	59/
CAN-N	CAN-N	YEL	30	OTB	AUG CL	2	361/	312	23/
CAN-N	CAN-N	YEL	30	OTB	OCT CL	1	212/	169	21/
CAN-N	CAN-N	YEL	3PS	OTB	JUN CL	1	128/	213	27/
CAN-N	CAN-N	YEL	3PS	OTB	JUL CL	1	176/	205	17/
CAN-N	CAN-N	YEL	3PS	OTB	SEP CL	1	255/	124	18/
CAN-N	CAN-N	GHL	2J	OTB	AUG CL	1	182/	171	40/
CAN-N	CAN-N	GHL	2J	OTB	SEP CL	1	138/	180	27/
CAN-N	CAN-N	GHL	2J	OTB	OCT CL	1	205/	168	43/
CAN-N	CAN-N	GHL	2J	OTB	NOV CL	1	126/	168	26/
CAN-N	CAN-N	GHL	3K	OTB	FEB CL	1	118/	205	38/
CAN-N	CAN-N	GHL	3K	OTB	MAR CL	1	133/	228	21/
CAN-N	CAN-N	GHL	3K	GN	JUL CL	1	104/	149	49/
CAN-N	CAN-N	GHL	3L	OTB	SEP CL	1	140/	181	49/
CAN-N	CAN-N	GHL	3L	GN	SEP CL	2	209/	394	67/
CAN-N	CAN-N	GHL	3PS	GN	SEP CL	1	63/	79	19/
CAN-N	CAN-N	COD	2J	OTB	MAY OL	9		2150	-
CAN-N	CAN-N	COD	2J	OTB	JUN OL	6		1632	-
CAN-N	CAN-N	COD	2J	OTB	OCT OL	4		1043	-
CAN-N	CAN-N	COD	2J	OTB	NOV OL	8		1973	50
CAN-N	CAN-N	COD	3K	OTB	JAN OL	80		21598	62
CAN-N	CAN-N	COD	3K	OTB	FEB OL	73		18862	95
CAN-N	CAN-N	COD	3K	OTB	MAR OL	42		10813	38
CAN-N	CAN-N	COD	3K	OTB	APR OL	2		365	37
CAN-N	CAN-N	COD	3K	OTB	MAY OL	30		7443	25
CAN-N	CAN-N	COD	3K	OTB	JUN OL	5		1321	30
CAN-N	CAN-N	COD	3K	OTB	NOV OL	29		6945	20
CAN-N	CAN-N	COD	3K	OTB	DEC OL	19		5118	211
CAN-N	CAN-N	COD	3L	OTB	JAN OL	10		2491	53
CAN-N	CAN-N	COD	3L	OTB	FEB OL	16		4411	42
CAN-N	CAN-N	COD	3L	OTB	MAR OL	18		4828	28
CAN-N	CAN-N	COD	3L	OTB	APR OL	29		8162	42
CAN-N	CAN-N	COD	3L	OTB	MAY OL	23		4911	78
CAN-N	CAN-N	COD	3L	OTB	JUN OL	11		2908	57
CAN-N	CAN-N	COD	3L	OTB	JUL OL	2		519	39
CAN-N	CAN-N	COD	3L	OTB	SEP OL	4		726	-
CAN-N	CAN-N	COD	3L	OTB	OCT OL	12		2305	42
CAN-N	CAN-N	COD	3L	OTB	NOV OL	50		11261	71
CAN-N	CAN-N	COD	3L	OTB	DEC OL	20		4900	289
CAN-N	CAN-N	COD	3L	OTM	NOV OL	1		82	49
CAN-N	CAN-N	COD	3L	GN	JUN OL	1		233	-
CAN-N	CAN-N	COD	3L	GN	SEP OL	16		3507	-
CAN-N	CAN-N	COD	3L	GN	OCT OL	6		1470	27
CAN-N	CAN-N	COD	3N	OTB	SEP OL	2		412	-
CAN-N	CAN-N	COD	30	OTB	FEB OL	1		264	-
CAN-N	CAN-N	COD	30	OTB	JUN OL	2		293	-
CAN-N	CAN-N	COD	3PN	OTB	JAN OL	10		2514	-
CAN-N	CAN-N	COD	3PN	OTB	MAR OL	9		1647	-
CAN-N	CAN-N	COD	3PS	OTB	JAN OL	4		726	-
CAN-N	CAN-N	COD	3PS	OTB	MAR OL	21		4327	-
CAN-N	CAN-N	COD	3PS	OTB	APR OL	2		257	-
CAN-N	CAN-N	COD	4R	OTB	JAN OL	3		833	-
CAN-N	CAN-N	COD	4R	OTB	MAR OL	2		304	-

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-N	CAN-N	COD	4VN	OTB	JAN OL	1	245	-	-
CAN-N	CAN-N	COD	4VN	OTB	NOV OL	1	269	-	-
CAN-N	CAN-N	COD	4VN	OTB	DEC OL	1	303	-	-
CAN-N	CAN-N	COD	4VS	OTB	JAN OL	6	1597	-	-
CAN-N	CAN-N	RED	ONK	OTB	OCT OL	1	433/	110	-
CAN-N	CAN-N	RED	3L	OTB	MAY OL	2	514/	343	-
CAN-N	CAN-N	RED	3PN	OTM	JAN OL	5	1542/	1083	-
CAN-N	CAN-N	RED	3PN	OTM	MAR OL	3	776/	580	-
CAN-N	CAN-N	RED	4R	OTM	MAR OL	1	301/	253	-
CAN-N	CAN-N	RED	4R	OTM	DEC OL	2	134/	133	-
CAN-N	CAN-N	RED	4VN	OTM	JAN OL	3	771/	668	-
CAN-N	CAN-N	RED	4VN	OTM	JUN OL	2	501/	454	-
CAN-N	CAN-N	RED	4VN	OTM	DEC OL	1	94/	108	-
CAN-N	CAN-N	PLA	2J	OTB	MAY OL	4	415/	476	-
CAN-N	CAN-N	PLA	3K	OTB	JUN OL	2	167/	265	-
CAN-N	CAN-N	WIT	3K	OTB	MAR OL	1	29/	20	-
CAN-N	CAN-N	WIT	3O	OTB	APR OL	1	88/	116	-
CAN-N	CAN-N	YEL	3N	OTB	JUN OL	2	166/	262	-
CAN-N	CAN-N	YEL	3O	OTB	JUN OL	4	636/	469	-
CAN-N	CAN-N	GHL	ONK	OTB	JUL OL	89	13665/	9658	32/ 47
CAN-N	CAN-N	GHL	ONK	OTB	AUG OL	41	4403/	4465	133/ 196
CAN-N	CAN-N	GHL	ONK	OTB	SEP OL	97	12677/	9204	77/ 145
CAN-N	CAN-N	GHL	ONK	OTB	OCT OL	35	3690/	3039	19/ 3
CAN-N	CAN-N	GHL	ONK	OTB	NOV OL	31	3462/	3050	-
CAN-N	CAN-N	GHL	2G	OTB	AUG OL	46	4515/	5715	30/ 28
CAN-N	CAN-N	GHL	2G	OTB	SEP OL	22	2908/	2761	27/ 58
CAN-N	CAN-N	GHL	2G	OTB	OCT OL	47	4238/	5597	-
CAN-N	CAN-N	GHL	2G	OTB	NOV OL	10	941/	1263	-
CAN-N	CAN-N	GHL	2H	OTB	AUG OL	58	7082/	7574	79/ 135
CAN-N	CAN-N	GHL	2H	OTB	SEP OL	107	12288/	13781	80/ 146
CAN-N	CAN-N	GHL	2H	OTB	OCT OL	26	2979/	2775	-
CAN-N	CAN-N	GHL	2H	OTB	NOV OL	5	733/	581	-
CAN-N	CAN-N	GHL	2J	OTB	MAY OL	8	706/	1147	-
CAN-N	CAN-N	GHL	2J	OTB	JUN OL	2	220/	215	-
CAN-N	CAN-N	GHL	2J	OTB	AUG OL	7	1016/	834	18/ 34
CAN-N	CAN-N	GHL	2J	OTB	SEP OL	6	262/	984	37/ 62
CAN-N	CAN-N	GHL	2J	OTB	OCT OL	4	471/	394	-
CAN-N	CAN-N	GHL	3K	OTB	JUN OL	1	97/	143	-
CAN-N	CAN-N	GHL	3L	OTB	APR OL	10	482/	930	25/ 41
CAN-N	CAN-N	GHL	3L	OTB	OCT OL	4	245/	783	-
CAN-N	CAN-N	GHL	3L	OTB	NOV OL	1	27/	106	-
CAN-N	CAN-N	GHL	3M	OTB	APR OL	6	167/	668	25/ 45
CAN-N	CAN-N	GHL	3M	OTB	MAY OL	12	372/	1555	-
CAN-Q	CAN-Q	COD	4R	LL	MAY CL	2	506	-	128
CAN-Q	CAN-Q	COD	4R	LL	JUN CL	1	250	-	47
CAN-Q	CAN-Q	COD	4S	OTB	APR CL	1	250	-	31
CAN-Q	CAN-Q	COD	4S	OTB	MAY CL	1	250	-	27
CAN-Q	CAN-Q	COD	4S	OTB	JUN CL	3	868	-	91
CAN-Q	CAN-Q	COD	4S	OTB	JUL CL	4	1037	-	121
CAN-Q	CAN-Q	COD	4S	OTB	AUG CL	5	1262	-	137
CAN-Q	CAN-Q	COD	4S	OTB	SEP CL	3	753	-	100
CAN-Q	CAN-Q	COD	4S	OTB	OCT CL	1	250	-	31
CAN-Q	CAN-Q	COD	4S	GN	MAY CL	1	254	-	31
CAN-Q	CAN-Q	COD	4S	GN	JUN CL	2	525	-	62
CAN-Q	CAN-Q	COD	4S	GN	AUG CL	1	274	-	36
CAN-Q	CAN-Q	COD	4S	GN	SEP CL	4	1025	-	157
CAN-Q	CAN-Q	COD	4S	GN	OCT CL	4	1013	-	160
CAN-Q	CAN-Q	COD	4S	GN	APR CL	1	291	-	48
CAN-Q	CAN-Q	COD	4S	LL	APR CL	1	250	-	37
CAN-Q	CAN-Q	COD	4S	LL	SEP CL	3	586	-	149
CAN-Q	CAN-Q	COD	4S	LHP	AUG CL	2	523	-	65
CAN-Q	CAN-Q	COD	4S	LHP	SEP CL	1	252	-	34
CAN-Q	CAN-Q	COD	4T	OTB	APR CL	2	510	-	65
CAN-Q	CAN-Q	COD	4T	OTB	MAY CL	13	3342	-	369
CAN-Q	CAN-Q	COD	4T	OTB	JUN CL	7	2034	-	214
CAN-Q	CAN-Q	COD	4T	OTB	JUL CL	4	1010	-	100
CAN-Q	CAN-Q	COD	4T	OTB	AUG CL	5	1269	-	130
CAN-Q	CAN-Q	COD	4T	OTB	SEP CL	5	1260	-	127
CAN-Q	CAN-Q	COD	4T	OTB	OCT CL	6	1528	-	161
CAN-Q	CAN-Q	COD	4T	OTB	NOV CL	1	250	-	28
CAN-Q	CAN-Q	COD	4T	SN	MAY CL	1	263	-	30
CAN-Q	CAN-Q	COD	4T	SN	JUN CL	1	275	-	36
CAN-Q	CAN-Q	COD	4T	SN	JUL CL	1	264	-	26
CAN-Q	CAN-Q	COD	4T	SN	AUG CL	1	250	-	24
CAN-Q	CAN-Q	COD	4T	SSC	MAY CL	4	1047	-	110
CAN-Q	CAN-Q	COD	4T	SSC	JUN CL	4	982	-	151
CAN-Q	CAN-Q	COD	4T	SSC	JUL CL	5	1262	-	141
CAN-Q	CAN-Q	COD	4T	SSC	SEP CL	1	141	-	22
CAN-Q	CAN-Q	COD	4T	SSC	OCT CL	3	759	-	80
CAN-Q	CAN-Q	COD	4T	SSC	NOV CL	1	253	-	28
CAN-Q	CAN-Q	COD	4T	GN	JUN CL	4	926	-	138
CAN-Q	CAN-Q	COD	4T	GN	AUG CL	1	123	-	28
CAN-Q	CAN-Q	COD	4T	GN	SEP CL	2	478	-	68
CAN-Q	CAN-Q	COD	4T	GN	OCT CL	1	255	-	35
CAN-Q	CAN-Q	COD	4T	LL	MAY CL	2	503	-	79
CAN-Q	CAN-Q	COD	4T	LL	JUN CL	2	511	-	60
CAN-Q	CAN-Q	COD	4T	LL	JUL CL	3	757	-	107
CAN-Q	CAN-Q	COD	4T	LL	AUG CL	2	500	-	67
CAN-Q	CAN-Q	COD	4T	LL	SEP CL	4	1040	-	122
CAN-Q	CAN-Q	COD	4T	LL	OCT CL	8	2062	-	245
CAN-Q	CAN-Q	COD	4T	LHP	JUL CL	1	258	-	13
CAN-Q	CAN-Q	COD	4T	LHP	SEP CL	1	258	-	31
CAN-Q	CAN-Q	RED	4R	OTB	AUG CL	1	250	-	-
CAN-Q	CAN-Q	RED	4R	OTM	APR CL	6	1455	-	-
CAN-Q	CAN-Q	RED	4R	OTM	MAY CL	4	921	-	-
CAN-Q	CAN-Q	RED	4R	OTM	JUN CL	1	268	-	-
CAN-Q	CAN-Q	RED	4R	OTM	SEP CL	4	839	-	-
CAN-Q	CAN-Q	RED	4R	OTM	OCT CL	6	1502	-	-
CAN-Q	CAN-Q	RED	4R	OTM	NOV CL	3	759	-	-
CAN-Q	CAN-Q	RED	4S	OTB	AUG CL	3	754	-	-
CAN-Q	CAN-Q	RED	4S	OTB	SEP CL	1	283	-	-
CAN-Q	CAN-Q	RED	4S	OTM	AUG CL	3	819	-	-
CAN-Q	CAN-Q	RED	4S	OTM	SEP CL	3	849	-	-
CAN-Q	CAN-Q	RED	4S	GN	JUN CL	1	252	-	-
CAN-Q	CAN-Q	RED	4T	OTB	JUL CL	1	278	-	-
CAN-Q	CAN-Q	RED	4T	OTB	AUG CL	2	492	-	-
CAN-Q	CAN-Q	RED	4T	OTB	SRP CL	1	255	-	-

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGRD
CAN-Q	CAN-Q	RED	4T	OTM	JUN CL	2	521	-	-
CAN-Q	CAN-Q	RED	4T	OTM	JUL CL	8	2061	-	-
CAN-Q	CAN-Q	RED	4T	OTM	AUG CL	1	262	-	-
CAN-Q	CAN-Q	RED	4T	GN	MAY CL	1	250	-	-
CAN-Q	CAN-Q	RED	4V	OTM	MAY CL	1	218	-	-
CAN-Q	CAN-Q	PLA	4S	OTB	OCT CL	1	251	-	35
CAN-Q	CAN-Q	PLA	4S	GN	JUL CL	1	256	-	29
CAN-Q	CAN-Q	PLA	4S	GN	AUG CL	2	503	-	51
CAN-Q	CAN-Q	PLA	4S	GN	SEP CL	2	507	-	59
CAN-Q	CAN-Q	PLA	4S	LL	JUL CL	1	250	-	28
CAN-Q	CAN-Q	PLA	4S	LL	AUG CL	1	250	-	32
CAN-Q	CAN-Q	PLA	4S	LL	SEP CL	2	500	-	58
CAN-Q	CAN-Q	PLA	4T	OTB	MAY CL	6	1519	-	216
CAN-Q	CAN-Q	PLA	4T	OTB	JUN CL	1	254	-	26
CAN-Q	CAN-Q	PLA	4T	OTB	JUL CL	3	755	-	92
CAN-Q	CAN-Q	PLA	4T	OTB	AUG CL	1	252	-	24
CAN-Q	CAN-Q	PLA	4T	OTB	OCT CL	1	250	-	42
CAN-Q	CAN-Q	PLA	4T	SDN	MAY CL	1	261	-	39
CAN-Q	CAN-Q	PLA	4T	SDN	OCT CL	1	252	-	28
CAN-Q	CAN-Q	PLA	4T	SSC	MAY CL	2	502	-	62
CAN-Q	CAN-Q	PLA	4T	SSC	JUN CL	3	769	-	99
CAN-Q	CAN-Q	PLA	4T	SSC	JUL CL	4	1008	-	137
CAN-Q	CAN-Q	PLA	4T	SSC	AUG CL	2	504	-	59
CAN-Q	CAN-Q	PLA	4T	SSC	OCT CL	1	251	-	44
CAN-Q	CAN-Q	PLA	4T	GN	APR CL	1	252	-	28
CAN-Q	CAN-Q	PLA	4T	GN	MAY CL	1	258	-	27
CAN-Q	CAN-Q	PLA	4T	GN	JUN CL	3	760	-	83
CAN-Q	CAN-Q	WIT	4T	SSC	JUL CL	1	253	-	43
CAN-Q	CAN-Q	GHL	4S	OTB	JUN CL	2	507	-	88
CAN-Q	CAN-Q	GHL	4S	OTB	JUL CL	4	1004	-	156
CAN-Q	CAN-Q	GHL	4S	OTB	AUG CL	2	503	-	71
CAN-Q	CAN-Q	GHL	4S	OTB	SEP CL	1	252	-	29
CAN-Q	CAN-Q	GHL	4S	GN	MAY CL	1	249	-	36
CAN-Q	CAN-Q	GHL	4S	GN	JUN CL	2	510	-	74
CAN-Q	CAN-Q	GHL	4S	GN	JUL CL	4	1028	-	177
CAN-Q	CAN-Q	GHL	4T	GN	APR CL	2	500	-	76
CAN-Q	CAN-Q	GHL	4T	GN	MAY CL	2	506	-	90
CAN-Q	CAN-Q	GHL	4T	GN	JUN CL	1	251	-	36
CAN-Q	CAN-Q	GHL	4T	GN	AUG CL	1	251	-	35
CAN-Q	CAN-Q	HAL	4R	LL	MAY CL	2	207	-	178
CAN-Q	CAN-Q	HKW	4R	LL	SEP CL	1	250	-	34
CAN-Q	CAN-Q	HKW	4S	LL	JUL CL	1	251	-	28
CAN-Q	CAN-Q	HKW	4S	LL	AUG CL	2	501	-	58
CAN-Q	CAN-Q	HKW	4T	GN	JUN CL	2	504	-	70
CAN-Q	CAN-Q	HER	4S	PS	AUG CL	3	789	-	165
CAN-Q	CAN-Q	HER	4S	PS	OCT CL	1	273	-	55
CAN-Q	CAN-Q	HER	4S	GN	APR CL	1	251	-	55
CAN-Q	CAN-Q	HER	4S	GN	MAY CL	4	1155	-	220
CAN-Q	CAN-Q	HER	4S	GN	JUN CL	2	515	-	110
CAN-Q	CAN-Q	HER	4S	GN	AUG CL	2	513	-	110
CAN-Q	CAN-Q	HER	4S	GN	SEP CL	1	258	-	55
CAN-Q	CAN-Q	HER	4T	GN	APR CL	7	1747	-	219
CAN-Q	CAN-Q	HER	4T	GN	MAY CL	6	1453	-	220
CAN-Q	CAN-Q	HER	4T	GN	JUN CL	2	500	-	63
CAN-Q	CAN-Q	HER	4T	GN	SEP CL	4	1009	-	154
CAN-Q	CAN-Q	HER	4T	GN	OCT CL	1	253	-	36
CAN-Q	CAN-Q	HER	4T	FWR	MAY CL	1	263	-	49
CAN-Q	CAN-Q	MAC	4T	GN	JUN CL	5	1265	-	190
CAN-Q	CAN-Q	MAC	4T	GN	JUL CL	2	524	-	90
CAN-Q	CAN-Q	MAC	4T	GN	AUG CL	3	754	-	93
CAN-Q	CAN-Q	MAC	4T	GN	SEP CL	1	251	-	26
CAN-Q	CAN-Q	MAC	4T	LL	AUG CL	4	1031	-	152
CAN-Q	CAN-Q	MAC	4T	LL	SEP CL	3	766	-	134
CAN-Q	CAN-Q	CAP	4S	SSC	JUN CL	1	250	-	16
CAN-Q	CAN-Q	CAP	4S	SSC	JUL CL	1	257	-	14
CAN-Q	CAN-Q	CAP	4S	FPN	AUG CL	1	322	-	18
CAN-Q	CAN-Q	CAP	4S	MIS	MAY CL	2	502	-	26
CAN-Q	CAN-Q	CAP	4S	MIS	JUN CL	5	1299	-	65
CAN-Q	CAN-Q	CAP	4S	MIS	JUL CL	4	1006	-	40
CAN-Q	CAN-Q	CAP	4T	FWR	MAY CL	1	244	-	15
CAN-Q	CAN-Q	CAP	4T	FWR	JUN CL	5	1315	-	82
CAN-Q	CAN-Q	CAP	4T	MIS	JUN CL	5	1265	-	62
CAN-Q	CAN-Q	ISC	4S	DRB	MAY CL	3	1678	-	30
CAN-Q	CAN-Q	ISC	4S	DRB	JUN CL	1	719	-	-
CAN-Q	CAN-Q	ISC	4S	DRB	JUL CL	2	1169	-	33
CAN-Q	CAN-Q	ISC	4S	DRB	AUG CL	3	2068	-	32
CAN-Q	CAN-Q	ISC	4S	DRB	SEP CL	2	1412	-	36
CAN-Q	CAN-Q	ISC	4S	DRB	OCT CL	1	826	-	-
CAN-Q	CAN-Q	ISC	4T	DRB	JUN CL	1	1937	-	-
CAN-Q	CAN-Q	ISC	4T	DRB	AUG CL	1	1176	-	-
CAN-Q	CAN-Q	ISC	4T	DRB	SEP CL	1	882	-	-
CAN-Q	CAN-Q	SCA	4T	DRB	APR CL	1	695	-	-
CAN-Q	CAN-Q	SCA	4T	DRB	MAY CL	5	4742	-	203
CAN-Q	CAN-Q	SCA	4T	DRB	JUN CL	6	3281	-	137
CAN-Q	CAN-Q	SCA	4T	DRB	JUL CL	6	5235	-	54
CAN-Q	CAN-Q	SCA	4T	DRB	AUG CL	3	1922	-	78
CAN-Q	CAN-Q	SCA	4T	DRB	SEP CL	1	1773	-	77
CAN-Q	CAN-Q	WHX	4S	FPO	APR CL	1	100	-	-
CAN-Q	CAN-Q	WHX	4S	FPO	MAY CL	5	500	-	-
CAN-Q	CAN-Q	WHX	4S	FPO	JUN CL	5	500	-	-
CAN-Q	CAN-Q	WHX	4S	FPO	JUL CL	7	700	-	-
CAN-Q	CAN-Q	WHX	4S	FPO	AUG CL	6	600	-	-
CAN-Q	CAN-Q	WHX	4S	FPO	SEP CL	4	400	-	-
CAN-Q	CAN-Q	WHX	4S	FPO	OCT CL	2	200	-	-
CAN-Q	CAN-Q	WHX	4S	MIS	JUN CL	1	100	-	-
CAN-Q	CAN-Q	WHX	4T	FPO	JUN CL	2	200	-	-
CAN-Q	CAN-Q	WHX	4T	FPO	JUL CL	2	200	-	-
CAN-Q	CAN-Q	WHX	4T	FPO	AUG CL	3	300	-	-
CAN-Q	CAN-Q	WHX	4T	FPO	SEP CL	2	200	-	-
CAN-Q	CAN-Q	WHX	4T	FPO	OCT CL	1	100	-	-
CAN-Q	CAN-Q	CRQ	4S	FPO	APR CL	2	624	-	33
CAN-Q	CAN-Q	CRQ	4S	FPO	MAY CL	5	1240	-	92
CAN-Q	CAN-Q	CRQ	4S	FPO	JUN CL	5	1038	-	61
CAN-Q	CAN-Q	CRQ	4S	FPO	JUL CL	2	500	-	-
CAN-Q	CAN-Q	CRQ	4S	FPO	AUG CL	2	510	-	17
CAN-Q	CAN-Q	CRQ	4S	FPO	SEP CL	2	500	-	46
CAN-Q	CAN-Q	CRQ	4T	FPO	APR CL	5	931	-	37
CAN-Q	CAN-Q	CRQ	4T	FPO	MAY CL	12	5082	-	-
CAN-Q	CAN-Q	CRQ	4T	FPO	JUN CL	3	928	-	30

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-Q	CAN-Q	CRQ	4T	FPO	JUL CL	1	246	-	-
CAN-Q	CAN-Q	LBA	4S	FPO	JUL CL	2	23	-	23
CAN-Q	CAN-Q	LBA	4T	FPO	APR CL	2	784	-	-
CAN-Q	CAN-Q	LBA	4T	FPO	MAY CL	13	7042	-	-
CAN-Q	CAN-Q	LBA	4T	FPO	JUN CL	18	8756	-	-
CAN-Q	CAN-Q	LBA	4T	FPO	JUL CL	16	6993	-	-
CAN-Q	CAN-Q	PAN	4S	OTB	APR CL	6	1500	-	-
CAN-Q	CAN-Q	PAN	4S	OTB	MAY CL	6	1500	-	-
CAN-Q	CAN-Q	PAN	4S	OTB	JUN CL	7	1750	-	-
CAN-Q	CAN-Q	PAN	4S	OTB	JUL CL	6	1500	-	-
CAN-Q	CAN-Q	PAN	4S	OTB	AUG CL	6	1500	-	-
CAN-Q	CAN-Q	PAN	4S	OTB	SEP CL	6	1500	-	-
CAN-Q	CAN-Q	PAN	4S	OTB	OCT CL	3	750	-	-
CAN-Q	CAN-Q	PAN	4S	OTB	NOV CL	1	250	-	-
CAN-SF	CAN-SF	COD	4V	OTB	JAN CL	12	2887	5	188
CAN-SF	CAN-SF	COD	4V	OTB	FEB CL	19	4955	13	456
CAN-SF	CAN-SF	COD	4V	OTB	MAR CL	1	342	1	29
CAN-SF	CAN-SF	COD	4V	OTB	APR CL	9	2973	3	183
CAN-SF	CAN-SF	COD	4V	OTB	MAY CL	7	2129	3	151
CAN-SF	CAN-SF	COD	4V	OTB	JUN CL	1	359	-	-
CAN-SF	CAN-SF	COD	4V	OTB	JUL CL	1	426	1	72
CAN-SF	CAN-SF	COD	4V	OTB	AUG CL	1	202	-	-
CAN-SF	CAN-SF	COD	4V	OTB	SEP CL	6	1409	5	150
CAN-SF	CAN-SF	COD	4V	OTB	OCT CL	3	1103	2	96
CAN-SF	CAN-SF	COD	4V	OTB	NOV CL	10	3304	7	333
CAN-SF	CAN-SF	COD	4V	OTB	DEC CL	8	2550	6	215
CAN-SF	CAN-SF	COD	4V	SN	MAY CL	3	897	-	-
CAN-SF	CAN-SF	COD	4V	SN	JUN CL	2	706	-	-
CAN-SF	CAN-SF	COD	4V	SN	JUL CL	1	389	-	-
CAN-SF	CAN-SF	COD	4V	SN	OCT CL	1	132	-	-
CAN-SF	CAN-SF	COD	4V	GN	MAY CL	1	176	1	39
CAN-SF	CAN-SF	COD	4V	GN	JUN CL	1	194	-	-
CAN-SF	CAN-SF	COD	4V	GN	SEP CL	1	111	1	23
CAN-SF	CAN-SF	COD	4V	LL	MAY CL	2	852	2	159
CAN-SF	CAN-SF	COD	4V	LL	JUN CL	6	1274	2	104
CAN-SF	CAN-SF	COD	4V	LL	JUL CL	3	1037	2	110
CAN-SF	CAN-SF	COD	4V	LL	AUG CL	2	576	1	27
CAN-SF	CAN-SF	COD	4V	LL	SEP CL	10	3598	5	296
CAN-SF	CAN-SF	COD	4V	LL	OCT CL	5	1473	4	167
CAN-SF	CAN-SF	COD	4V	LL	NOV CL	7	2170	2	98
CAN-SF	CAN-SF	COD	4V	LL	DEC CL	1	364	-	-
CAN-SF	CAN-SF	COD	4V	LHP	JUN CL	2	168	-	-
CAN-SF	CAN-SF	COD	4V	LHP	JUL CL	2	494	-	-
CAN-SF	CAN-SF	COD	4V	LHP	SEP CL	3	718	-	-
CAN-SF	CAN-SF	COD	4V	LHP	OCT CL	1	286	-	-
CAN-SF	CAN-SF	COD	4V	MIS	JUN CL	3	1253	2	116
CAN-SF	CAN-SF	COD	4V	MIS	AUG CL	1	240	-	-
CAN-SF	CAN-SF	COD	4V	MIS	JUL CL	1	2433	-	-
CAN-SF	CAN-SF	COD	4W	OTB	NOV CL	3	680	3	91
CAN-SF	CAN-SF	COD	4W	PTB	MAY CL	2	411	2	37
CAN-SF	CAN-SF	COD	4W	PTB	JUN CL	6	1230	3	63
CAN-SF	CAN-SF	COD	4W	PTB	AUG CL	1	166	-	-
CAN-SF	CAN-SF	COD	4W	PTB	SEP CL	4	719	2	36
CAN-SF	CAN-SF	COD	4W	PTB	OCT CL	5	920	3	60
CAN-SF	CAN-SF	COD	4W	PTB	NOV CL	3	559	1	19
CAN-SF	CAN-SF	COD	4W	SN	MAY CL	1	49	1	22
CAN-SF	CAN-SF	COD	4W	LL	FEB CL	2	300	-	-
CAN-SF	CAN-SF	COD	4W	LL	APR CL	3	606	1	28
CAN-SF	CAN-SF	COD	4W	LL	JUN CL	2	460	2	94
CAN-SF	CAN-SF	COD	4W	LL	AUG CL	2	160	1	27
CAN-SF	CAN-SF	COD	4W	LL	SEP CL	3	172	1	18
CAN-SF	CAN-SF	COD	4W	LL	OCT CL	5	939	1	29
CAN-SF	CAN-SF	COD	4W	LL	DEC CL	4	873	1	22
CAN-SF	CAN-SF	COD	4W	LHP	JUL CL	1	320	1	30
CAN-SF	CAN-SF	COD	4X	OTB	JAN CL	9	2454	9	419
CAN-SF	CAN-SF	COD	4X	OTB	FEB CL	2	515	2	97
CAN-SF	CAN-SF	COD	4X	OTB	MAR CL	7	1584	6	229
CAN-SF	CAN-SF	COD	4X	OTB	APR CL	4	1017	3	147
CAN-SF	CAN-SF	COD	4X	OTB	MAY CL	7	1626	4	164
CAN-SF	CAN-SF	COD	4X	OTB	JUN CL	2	305	2	55
CAN-SF	CAN-SF	COD	4X	OTB	JUL CL	2	451	2	95
CAN-SF	CAN-SF	COD	4X	OTB	AUG CL	3	717	3	184
CAN-SF	CAN-SF	COD	4X	OTB	SEP CL	3	696	3	137
CAN-SF	CAN-SF	COD	4X	OTB	OCT CL	2	574	2	91
CAN-SF	CAN-SF	COD	4X	OTB	NOV CL	2	538	1	45
CAN-SF	CAN-SF	COD	4X	OTB	DEC CL	2	557	1	51
CAN-SF	CAN-SF	COD	4X	GN	APR CL	2	340	1	44
CAN-SF	CAN-SF	COD	4X	GN	MAY CL	2	230	1	46
CAN-SF	CAN-SF	COD	4X	GN	SEP CL	5	325	2	86
CAN-SF	CAN-SF	COD	4X	LL	JAN CL	7	1938	5	245
CAN-SF	CAN-SF	COD	4X	LL	FEB CL	1	153	-	-
CAN-SF	CAN-SF	COD	4X	LL	APR CL	1	342	1	38
CAN-SF	CAN-SF	COD	4X	LL	MAY CL	4	1687	2	147
CAN-SF	CAN-SF	COD	4X	LL	JUN CL	1	286	1	57
CAN-SF	CAN-SF	COD	4X	LL	JUL CL	3	1009	3	161
CAN-SF	CAN-SF	COD	4X	LL	AUG CL	1	357	1	49
CAN-SF	CAN-SF	COD	4X	LL	SEP CL	6	1282	3	159
CAN-SF	CAN-SF	COD	4X	LL	OCT CL	3	746	2	92
CAN-SF	CAN-SF	COD	4X	LL	NOV CL	1	351	1	58
CAN-SF	CAN-SF	COD	4X	LHP	MAY CL	1	169	1	46
CAN-SF	CAN-SF	COD	4X	LHP	JUN CL	3	560	2	83
CAN-SF	CAN-SF	COD	4X	LHP	JUL CL	4	340	-	-
CAN-SF	CAN-SF	COD	4X	LHP	SEP CL	1	28	-	-
CAN-SF	CAN-SF	COD	5Z	OTB	JAN CL	3	701	2	111
CAN-SF	CAN-SF	COD	5Z	OTB	JUN CL	8	1937	8	340
CAN-SF	CAN-SF	COD	5Z	OTB	JUL CL	4	1125	4	158
CAN-SF	CAN-SF	COD	5Z	OTB	SEP CL	1	115	1	26
CAN-SF	CAN-SF	COD	5Z	OTB	OCT CL	1	280	1	44
CAN-SF	CAN-SF	COD	5Z	GN	JUN CL	2	610	2	73
CAN-SF	CAN-SF	COD	5Z	GN	JUL CL	1	268	1	41
CAN-SF	CAN-SF	COD	5Z	GN	AUG CL	1	244	1	36
CAN-SF	CAN-SF	COD	5Z	GN	SEP CL	2	567	2	81
CAN-SF	CAN-SF	COD	5Z	LL	JAN CL	1	220	1	53
CAN-SF	CAN-SF	COD	5Z	LL	FEB CL	3	947	2	135
CAN-SF	CAN-SF	COD	5Z	LL	MAR CL	1	403	-	-
CAN-SF	CAN-SF	COD	5Z	LL	APR CL	1	168	1	70
CAN-SF	CAN-SF	COD	5Z	LL	MAY CL	1	229	1	74

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-SF	CAN-SF	COD	5Z	LL	JUN CL	2	452	2	118
CAN-SF	CAN-SF	COD	5Z	LL	JUL CL	2	581	2	94
CAN-SF	CAN-SF	COD	5Z	LL	SEP CL	4	1160	4	204
CAN-SF	CAN-SF	COD	5Z	LL	OCT CL	2	538	1	60
CAN-SF	CAN-SF	COD	5Z	LL	DEC CL	1	328	1	64
CAN-SF	CAN-SF	HAD	4V	OTB	JAN CL	1	273	1	26
CAN-SF	CAN-SF	HAD	4V	OTB	FEB CL	7	1526	7	160
CAN-SF	CAN-SF	HAD	4V	OTB	APR CL	3	757	3	83
CAN-SF	CAN-SF	HAD	4V	OTB	MAY CL	1	199	1	30
CAN-SF	CAN-SF	HAD	4V	OTB	SEP CL	1	242	1	27
CAN-SF	CAN-SF	HAD	4V	OTB	NOV CL	3	460	3	79
CAN-SF	CAN-SF	HAD	4V	OTB	DEC CL	1	161	-	-
CAN-SF	CAN-SF	HAD	4V	SN	MAY CL	1	117	1	32
CAN-SF	CAN-SF	HAD	4V	LL	JUN CL	3	717	3	59
CAN-SF	CAN-SF	HAD	4V	LL	JUL CL	1	304	1	24
CAN-SF	CAN-SF	HAD	4V	LL	SEP CL	3	527	3	62
CAN-SF	CAN-SF	HAD	4W	OTB	MAY CL	1	250	1	28
CAN-SF	CAN-SF	HAD	4W	OTB	NOV CL	1	205	1	19
CAN-SF	CAN-SF	HAD	4W	PTB	MAY CL	2	411	2	35
CAN-SF	CAN-SF	HAD	4W	PTB	JUN CL	1	198	1	14
CAN-SF	CAN-SF	HAD	4W	PTB	OCT CL	2	292	1	14
CAN-SF	CAN-SF	HAD	4W	LL	FEB CL	3	505	-	-
CAN-SF	CAN-SF	HAD	4W	LL	APR CL	4	573	2	39
CAN-SF	CAN-SF	HAD	4W	LL	JUN CL	2	384	1	20
CAN-SF	CAN-SF	HAD	4W	LL	OCT CL	5	1173	1	19
CAN-SF	CAN-SF	HAD	4W	LL	DEC CL	3	563	1	16
CAN-SF	CAN-SF	HAD	4X	OTB	JAN CL	9	1785	9	245
CAN-SF	CAN-SF	HAD	4X	OTB	FEB CL	2	413	2	48
CAN-SF	CAN-SF	HAD	4X	OTB	MAR CL	3	660	2	61
CAN-SF	CAN-SF	HAD	4X	OTB	APR CL	1	230	1	29
CAN-SF	CAN-SF	HAD	4X	OTB	MAY CL	8	1689	8	207
CAN-SF	CAN-SF	HAD	4X	OTB	JUN CL	3	644	3	77
CAN-SF	CAN-SF	HAD	4X	OTB	JUL CL	6	1243	6	142
CAN-SF	CAN-SF	HAD	4X	OTB	AUG CL	1	201	1	25
CAN-SF	CAN-SF	HAD	4X	OTB	SEP CL	3	705	3	87
CAN-SF	CAN-SF	HAD	4X	OTB	OCT CL	4	933	4	104
CAN-SF	CAN-SF	HAD	4X	OTB	NOV CL	2	477	2	49
CAN-SF	CAN-SF	HAD	4X	OTB	DEC CL	5	1187	2	50
CAN-SF	CAN-SF	HAD	4X	GN	SEP CL	1	18	-	-
CAN-SF	CAN-SF	HAD	4X	LL	JAN CL	10	2052	8	243
CAN-SF	CAN-SF	HAD	4X	LL	JAN CL	5	1069	4	137
CAN-SF	CAN-SF	HAD	4X	LL	MAY CL	3	581	3	92
CAN-SF	CAN-SF	HAD	4X	LL	JUN CL	5	986	5	129
CAN-SF	CAN-SF	HAD	4X	LL	JUL CL	2	449	2	52
CAN-SF	CAN-SF	HAD	4X	LL	AUG CL	1	218	1	30
CAN-SF	CAN-SF	HAD	4X	LL	SEP CL	3	624	2	46
CAN-SF	CAN-SF	HAD	4X	LL	OCT CL	1	212	1	25
CAN-SF	CAN-SF	HAD	4X	LL	NOV CL	2	471	2	57
CAN-SF	CAN-SF	HAD	4X	LL	DEC CL	2	430	2	50
CAN-SF	CAN-SF	HAD	5Z	OTB	JAN CL	1	200	1	42
CAN-SF	CAN-SF	HAD	5Z	OTB	FEB CL	1	223	-	-
CAN-SF	CAN-SF	HAD	5Z	OTB	JUN CL	8	1791	8	226
CAN-SF	CAN-SF	HAD	5Z	OTB	JUL CL	5	1214	5	129
CAN-SF	CAN-SF	HAD	5Z	OTB	AUG CL	4	882	4	131
CAN-SF	CAN-SF	HAD	5Z	OTB	SEP CL	1	295	1	28
CAN-SF	CAN-SF	HAD	5Z	OTB	OCT CL	1	225	1	23
CAN-SF	CAN-SF	HAD	5Z	OTB	NOV CL	2	408	2	65
CAN-SF	CAN-SF	HAD	5Z	LL	JAN CL	1	238	1	31
CAN-SF	CAN-SF	HAD	5Z	LL	FEB CL	2	499	2	68
CAN-SF	CAN-SF	HAD	5Z	LL	APR CL	1	219	1	36
CAN-SF	CAN-SF	HAD	5Z	LL	JUN CL	3	557	3	91
CAN-SF	CAN-SF	HAD	5Z	LL	JUL CL	3	706	3	83
CAN-SF	CAN-SF	HAD	5Z	LL	AUG CL	2	455	2	56
CAN-SF	CAN-SF	HAD	5Z	LL	SEP CL	1	244	1	28
CAN-SF	CAN-SF	HAD	5Z	LL	OCT CL	2	455	2	57
CAN-SF	CAN-SF	HAD	5Z	LL	NOV CL	1	230	1	28
CAN-SF	CAN-SF	HAD	5Z	LL	DEC CL	1	219	1	28
CAN-SF	CAN-SF	RED	4V	OTB	JAN CL	1	377	-	-
CAN-SF	CAN-SF	RED	4V	OTB	FEB CL	1	216	-	-
CAN-SF	CAN-SF	RED	4V	OTB	MAY CL	4	900	-	-
CAN-SF	CAN-SF	RED	4V	OTB	JUL CL	2	491	-	-
CAN-SF	CAN-SF	RED	4V	OTB	AUG CL	1	194	-	-
CAN-SF	CAN-SF	RED	4V	OTB	SEP CL	3	516	-	-
CAN-SF	CAN-SF	RED	4V	OTB	NOV CL	1	213	-	-
CAN-SF	CAN-SF	RED	4V	OTM	JAN CL	5	2704	-	-
CAN-SF	CAN-SF	RED	4V	OTM	FEB CL	1	927	-	-
CAN-SF	CAN-SF	RED	4V	OTM	MAY CL	3	727	-	-
CAN-SF	CAN-SF	RED	4W	OTB	NOV CL	1	207	-	-
CAN-SF	CAN-SF	RED	4X	OTB	JAN CL	1	300	-	-
CAN-SF	CAN-SF	RED	4X	OTB	JUN CL	2	434	-	-
CAN-SF	CAN-SF	POR	4V	OTB	JAN CL	3	735	3	120
CAN-SF	CAN-SF	POR	4V	OTB	FEB CL	6	1339	5	150
CAN-SF	CAN-SF	POR	4V	OTB	APR CL	7	1519	5	164
CAN-SF	CAN-SF	POR	4V	OTB	MAY CL	6	1368	6	175
CAN-SF	CAN-SF	POR	4V	OTB	AUG CL	1	203	1	29
CAN-SF	CAN-SF	POR	4V	OTB	SEP CL	2	370	2	69
CAN-SF	CAN-SF	POR	4V	OTB	NOV CL	2	699	2	76
CAN-SF	CAN-SF	POR	4V	OTB	DEC CL	1	281	1	38
CAN-SF	CAN-SF	POR	4V	GN	MAY CL	1	137	1	21
CAN-SF	CAN-SF	POR	4V	GN	SEP CL	1	165	-	-
CAN-SF	CAN-SF	POR	4W	OTB	FEB CL	1	289	1	37
CAN-SF	CAN-SF	POR	4W	OTB	MAR CL	1	207	1	40
CAN-SF	CAN-SF	POR	4W	OTB	SEP CL	2	425	1	33
CAN-SF	CAN-SF	POR	4W	OTB	NOV CL	2	341	1	40
CAN-SF	CAN-SF	POR	4W	GN	SEP CL	1	69	-	-
CAN-SF	CAN-SF	POR	4X	OTB	JAN CL	7	1553	6	203
CAN-SF	CAN-SF	POR	4X	OTB	FEB CL	4	857	4	131
CAN-SF	CAN-SF	POR	4X	OTB	MAR CL	4	876	3	101
CAN-SF	CAN-SF	POR	4X	OTB	APR CL	6	1617	6	237
CAN-SF	CAN-SF	POR	4X	OTB	MAY CL	4	1037	4	146
CAN-SF	CAN-SF	POR	4X	OTB	JUN CL	2	407	2	76
CAN-SF	CAN-SF	POR	4X	OTB	JUL CL	3	704	2	84
CAN-SF	CAN-SF	POR	4X	OTB	SEP CL	1	241	1	37
CAN-SF	CAN-SF	POR	4X	OTB	NOV CL	2	593	2	76
CAN-SF	CAN-SF	POR	4X	OTB	DEC CL	2	460	2	72
CAN-SF	CAN-SF	POR	4X	GN	APR CL	2	563	2	62
CAN-SF	CAN-SF	POR	4X	GN	MAY CL	2	616	2	68
CAN-SF	CAN-SF	POR	4X	GN	AUG CL	1	301	1	30
CAN-SF	CAN-SF	POR	4X	GN	SEP CL	1	253	1	33
CAN-SF	CAN-SF	POR	4X	GN	OCT CL	1	277	1	43

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-SF	CAN-SF	POK	4X	LL	MAY CL	1	38	1	29
CAN-SF	CAN-SF	POK	4X	LHP	JUN CL	1	227	1	35
CAN-SF	CAN-SF	POK	4X	LHP	JUN CL	2	418	2	80
CAN-SF	CAN-SF	POK	5Y	OTB	MAY CL	1	210	1	43
CAN-SF	CAN-SF	POK	5Y	LHP	JUN CL	1	240	1	45
CAN-SF	CAN-SF	POK	5Z	OTB	JUN CL	1	215	1	42
CAN-SF	CAN-SF	POK	5Z	OTB	JUL CL	1	236	1	32
CAN-SF	CAN-SF	POK	5Z	OTB	OCT CL	1	200	1	18
CAN-SF	CAN-SF	POK	5Z	OTB	NOV CL	1	203	1	31
CAN-SF	CAN-SF	POK	5Z	GM	JUN CL	1	326	1	44
CAN-SF	CAN-SF	POK	5Z	LL	JUL CL	2	320	2	72
CAN-SF	CAN-SF	PLA	4V	OTB	JAN CL	1	420	-	-
CAN-SF	CAN-SF	PLA	4V	SN	JUN CL	1	287	-	-
CAN-SF	CAN-SF	WIT	4V	OTB	SEP CL	1	200	-	-
CAN-SF	CAN-SF	WIT	4V	OTB	NOV CL	1	203	-	-
CAN-SF	CAN-SF	WIT	4V	SN	JUN CL	1	269	-	-
CAN-SF	CAN-SF	WIT	4X	OTB	FEB CL	2	533	-	-
CAN-SF	CAN-SF	WIT	4X	OTB	MAR CL	1	305	-	-
CAN-SF	CAN-SF	WIT	4X	OTB	DEC CL	1	200	-	-
CAN-SF	CAN-SF	WIT	4X	SN	FEB CL	1	200	-	-
CAN-SF	CAN-SF	YEL	4V	OTB	SEP CL	2	312	-	-
CAN-SF	CAN-SF	YEL	4V	SN	JUL CL	1	268	-	-
CAN-SF	CAN-SF	HAL	4W	LL	JUL CL	1	165	-	-
CAN-SF	CAN-SF	HAL	4X	OTB	JAN CL	1	201	-	-
CAN-SF	CAN-SF	FLW	4X	OTB	JAN CL	1	250	-	-
CAN-SF	CAN-SF	FLW	4X	OTB	FEB CL	1	216	-	-
CAN-SF	CAN-SF	FLW	4X	OTB	APR CL	2	460	-	-
CAN-SF	CAN-SF	FLW	4X	OTB	OCT CL	1	250	-	-
CAN-SF	CAN-SF	USK	4X	LL	MAY CL	1	204	-	-
CAN-SF	CAN-SF	USK	4X	LL	JUL CL	1	260	-	-
CAN-SF	CAN-SF	COD	2J	OTB	JAN OC	1	91	-	-
CAN-SF	CAN-SF	COD	2J	OTB	APR OC	7	211	-	-
CAN-SF	CAN-SF	COD	2J	OTB	AUG OC	1	227	-	24
CAN-SF	CAN-SF	COD	3K	OTB	JAN OC	100	18206	-	-
CAN-SF	CAN-SF	COD	3K	OTB	FEB OC	12	2022	-	18
CAN-SF	CAN-SF	COD	3K	OTB	APR OC	9	1838	-	-
CAN-SF	CAN-SF	COD	3L	OTB	JAN OC	14	2614	-	-
CAN-SF	CAN-SF	COD	3L	OTB	FEB OC	8	1479	-	-
CAN-SF	CAN-SF	COD	3L	OTB	MAR OC	7	1493	-	-
CAN-SF	CAN-SF	COD	3L	OTB	APR OC	8	1226	-	-
CAN-SF	CAN-SF	COD	3L	OTB	JUL OC	2	317	-	-
CAN-SF	CAN-SF	COD	3L	OTB	AUG OC	10	838	-	-
CAN-SF	CAN-SF	COD	3L	OTB	OCT OC	2	275	-	-
CAN-SF	CAN-SF	COD	3L	OTB	DEC OC	1	204	-	-
CAN-SF	CAN-SF	COD	3N	OTB	AUG OC	2	237	-	-
CAN-SF	CAN-SF	COD	3N	OTB	SEP OC	1	40	-	-
CAN-SF	CAN-SF	COD	3N	OTB	OCT OC	2	239	-	-
CAN-SF	CAN-SF	COD	3N	SN	AUG OC	2	328	-	10
CAN-SF	CAN-SF	COD	3N	SN	SEP OC	1	65	-	-
CAN-SF	CAN-SF	COD	3N	LL	JUL OC	4	86	-	9
CAN-SF	CAN-SF	COD	3N	LL	AUG OC	4	46	-	-
CAN-SF	CAN-SF	COD	3N	LL	OCT OC	1	110	-	-
CAN-SF	CAN-SF	COD	3O	OTB	JAN OC	4	800	-	-
CAN-SF	CAN-SF	COD	3O	OTB	FEB OC	6	1116	-	10
CAN-SF	CAN-SF	COD	3O	OTB	APR OC	3	88	-	-
CAN-SF	CAN-SF	COD	3O	OTB	JUL OC	4	342	-	-
CAN-SF	CAN-SF	COD	3O	OTB	AUG OC	1	42	-	-
CAN-SF	CAN-SF	COD	3O	OTB	OCT OC	1	120	-	-
CAN-SF	CAN-SF	COD	3O	OTB	DEC OC	3	656	-	-
CAN-SF	CAN-SF	COD	3O	SN	JUN OC	3	466	-	-
CAN-SF	CAN-SF	COD	3O	LL	JAN OC	4	742	-	-
CAN-SF	CAN-SF	COD	3O	LL	JUL OC	7	315	-	23
CAN-SF	CAN-SF	COD	3O	LL	AUG OC	1	9	-	-
CAN-SF	CAN-SF	COD	3O	LL	SEP OC	1	164	-	-
CAN-SF	CAN-SF	COD	3PN	OTB	JAN OC	13	2426	-	68
CAN-SF	CAN-SF	COD	3PN	OTB	FEB OC	1	125	-	-
CAN-SF	CAN-SF	COD	3PN	OTB	MAR OC	7	1010	-	-
CAN-SF	CAN-SF	COD	3PS	OTB	JAN OC	5	837	-	-
CAN-SF	CAN-SF	COD	3PS	OTB	FEB OC	15	1977	-	29
CAN-SF	CAN-SF	COD	3PS	OTB	APR OC	1	32	-	-
CAN-SF	CAN-SF	COD	3PS	OTB	DEC OC	2	238	-	6
CAN-SF	CAN-SF	COD	3PS	LL	FEB OC	1	111	-	-
CAN-SF	CAN-SF	COD	4R	OTB	JAN OC	15	1609	-	76
CAN-SF	CAN-SF	COD	4R	OTB	FEB OC	1	109	-	-
CAN-SF	CAN-SF	COD	4R	OTB	MAR OC	3	180	-	-
CAN-SF	CAN-SF	COD	4R	OTB	APR OC	5	686	-	-
CAN-SF	CAN-SF	COD	4R	OTB	DEC OC	1	11	-	-
CAN-SF	CAN-SF	COD	4S	OTB	DEC OC	2	52	-	-
CAN-SF	CAN-SF	COD	4VN	OTB	JAN OC	87	10452	-	67
CAN-SF	CAN-SF	COD	4VN	OTB	FEB OC	84	14979	-	109
CAN-SF	CAN-SF	COD	4VN	OTB	MAR OC	19	1754	-	39
CAN-SF	CAN-SF	COD	4VN	OTB	APR OC	14	1787	-	-
CAN-SF	CAN-SF	COD	4VN	OTB	MAY OC	6	796	-	12
CAN-SF	CAN-SF	COD	4VN	OTB	JUN OC	1	40	-	-
CAN-SF	CAN-SF	COD	4VN	OTB	JUL OC	4	351	-	-
CAN-SF	CAN-SF	COD	4VN	OTB	SEP OC	10	434	-	42
CAN-SF	CAN-SF	COD	4VN	OTB	OCT OC	3	255	-	-
CAN-SF	CAN-SF	COD	4VS	OTB	JAN OC	42	5867	-	55
CAN-SF	CAN-SF	COD	4VS	OTB	FEB OC	121	22302	-	448
CAN-SF	CAN-SF	COD	4VS	OTB	MAR OC	52	6808	-	176
CAN-SF	CAN-SF	COD	4VS	OTB	APR OC	61	7601	-	111
CAN-SF	CAN-SF	COD	4VS	OTB	MAY OC	10	901	-	14
CAN-SF	CAN-SF	COD	4VS	OTB	JUN OC	5	700	-	-
CAN-SF	CAN-SF	COD	4VS	OTB	JUL OC	14	1247	-	16
CAN-SF	CAN-SF	COD	4VS	OTB	AUG OC	26	3864	-	59
CAN-SF	CAN-SF	COD	4VS	OTB	SEP OC	47	5610	-	59
CAN-SF	CAN-SF	COD	4VS	OTB	OCT OC	48	6475	-	169
CAN-SF	CAN-SF	COD	4VS	OTB	DEC OC	10	1282	-	32
CAN-SF	CAN-SF	COD	4VS	LL	FEB OC	1	62	-	-
CAN-SF	CAN-SF	COD	4W	OTB	JAN OC	1	52	-	-
CAN-SF	CAN-SF	COD	4W	OTB	FEB OC	8	918	-	30
CAN-SF	CAN-SF	COD	4W	OTB	MAR OC	3	26	-	-
CAN-SF	CAN-SF	COD	4W	OTB	APR OC	12	797	-	68
CAN-SF	CAN-SF	COD	4W	OTB	JUL OC	6	652	-	-
CAN-SF	CAN-SF	COD	4W	OTB	AUG OC	3	549	-	16
CAN-SF	CAN-SF	COD	4W	OTB	SEP OC	4	234	-	26

Table 2. (continued)

COUNTRY	COUNTRY FROM	SP3C-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-SF	CAN-SF	COD	4W	OTB	OCT OC	19	1966	-	34
CAN-SF	CAN-SF	COD	4W	OTB	NOV OC	1	37	-	-
CAN-SF	CAN-SF	COD	4W	OTB	DEC OC	1	215	-	34
CAN-SF	CAN-SF	COD	4X	OTB	JAN OC	6	245	-	-
CAN-SF	CAN-SF	COD	4X	OTB	FEB OC	3	66	-	-
CAN-SF	CAN-SF	COD	4X	OTB	MAR OC	3	143	-	-
CAN-SF	CAN-SF	COD	4X	OTB	APR OC	12	1000	-	-
CAN-SF	CAN-SF	COD	4X	OTB	MAY OC	5	423	-	-
CAN-SF	CAN-SF	COD	4X	OTB	JUN OC	23	1750	-	42
CAN-SF	CAN-SF	COD	4X	OTB	JUL OC	19	660	-	28
CAN-SF	CAN-SF	COD	4X	OTB	AUG OC	19	989	-	-
CAN-SF	CAN-SF	COD	4X	OTB	SEP OC	16	826	-	16
CAN-SF	CAN-SF	COD	4X	OTB	OCT OC	19	1368	-	-
CAN-SF	CAN-SF	COD	4X	OTB	NOV OC	2	271	-	-
CAN-SF	CAN-SF	COD	4X	OTB	DEC OC	2	80	-	-
CAN-SF	CAN-SF	COD	4X	LL	AUG OC	1	410	-	-
CAN-SF	CAN-SF	COD	4X	LL	SEP OC	1	15	-	-
CAN-SF	CAN-SF	COD	5Y	OTB	AUG OC	2	178	-	-
CAN-SF	CAN-SF	COD	5Y	OTB	SEP OC	3	284	-	-
CAN-SF	CAN-SF	COD	5ZE	OTB	JAN OC	13	1526	-	8
CAN-SF	CAN-SF	COD	5ZE	OTB	JUN OC	60	4231	-	48
CAN-SF	CAN-SF	COD	5ZE	OTB	JUL OC	87	3734	-	44
CAN-SF	CAN-SF	COD	5ZE	OTB	AUG OC	41	2320	-	25
CAN-SF	CAN-SF	COD	5ZE	OTB	SEP OC	13	423	-	11
CAN-SF	CAN-SF	COD	5ZE	OTB	OCT OC	11	1813	-	-
CAN-SF	CAN-SF	COD	5ZE	OTB	NOV OC	1	35	-	-
CAN-SF	CAN-SF	COD	5ZE	PTB	OCT OC	4	408	-	-
CAN-SF	CAN-SF	COD	5ZE	LL	FEB OC	11	2379	-	33
CAN-SF	CAN-SF	COD	5ZE	LL	JUL OC	2	87	-	-
CAN-SF	CAN-SF	COD	5ZE	LL	AUG OC	6	867	-	-
CAN-SF	CAN-SF	COD	5ZE	LL	SEP OC	22	2016	-	24
CAN-SF	CAN-SF	HAD	30	OTB	FEB OC	3	217	-	-
CAN-SF	CAN-SF	HAD	30	OTB	APR OC	1	49	-	-
CAN-SF	CAN-SF	HAD	30	SN	JUN OC	4	618	-	-
CAN-SF	CAN-SF	HAD	30	LL	JAN OC	1	7	-	-
CAN-SF	CAN-SF	HAD	30	LL	SEP OC	2	14	-	-
CAN-SF	CAN-SF	HAD	3PS	OTB	JAN OC	1	13	-	-
CAN-SF	CAN-SF	HAD	3PS	OTB	DEC OC	2	35	-	-
CAN-SF	CAN-SF	HAD	4R	OTB	JAN OC	2	18	-	-
CAN-SF	CAN-SF	HAD	4R	OTB	FEB OC	1	29	-	-
CAN-SF	CAN-SF	HAD	4VN	OTB	AUG OC	2	18	-	-
CAN-SF	CAN-SF	HAD	4VS	OTB	JAN OC	1	220	-	-
CAN-SF	CAN-SF	HAD	4VS	OTB	FEB OC	7	923	-	-
CAN-SF	CAN-SF	HAD	4VS	OTB	MAR OC	1	101	-	-
CAN-SF	CAN-SF	HAD	4VS	OTB	APR OC	17	1450	-	43
CAN-SF	CAN-SF	HAD	4VS	OTB	MAY OC	2	84	-	-
CAN-SF	CAN-SF	HAD	4VS	OTB	JUN OC	1	176	-	-
CAN-SF	CAN-SF	HAD	4VS	OTB	JUL OC	8	509	-	25
CAN-SF	CAN-SF	HAD	4VS	OTB	AUG OC	2	117	-	-
CAN-SF	CAN-SF	HAD	4VS	OTB	SEP OC	12	446	-	15
CAN-SF	CAN-SF	HAD	4VS	OTB	OCT OC	7	283	-	15
CAN-SF	CAN-SF	HAD	4VS	OTB	NOV OC	2	134	-	-
CAN-SF	CAN-SF	HAD	4VS	OTB	DEC OC	8	1143	-	-
CAN-SF	CAN-SF	HAD	4W	OTB	JAN OC	1	8	-	-
CAN-SF	CAN-SF	HAD	4W	OTB	FEB OC	11	1297	-	30
CAN-SF	CAN-SF	HAD	4W	OTB	MAR OC	2	133	-	19
CAN-SF	CAN-SF	HAD	4W	OTB	APR OC	2	8	-	6
CAN-SF	CAN-SF	HAD	4W	OTB	JUL OC	4	327	-	-
CAN-SF	CAN-SF	HAD	4W	OTB	AUG OC	3	170	-	-
CAN-SF	CAN-SF	HAD	4W	OTB	SEP OC	4	363	-	-
CAN-SF	CAN-SF	HAD	4W	OTB	OCT OC	15	837	-	21
CAN-SF	CAN-SF	HAD	4W	OTB	NOV OC	1	70	-	-
CAN-SF	CAN-SF	HAD	4W	OTB	DEC OC	7	899	-	-
CAN-SF	CAN-SF	HAD	4X	OTB	JAN OC	8	426	-	-
CAN-SF	CAN-SF	HAD	4X	OTB	FEB OC	4	193	-	10
CAN-SF	CAN-SF	HAD	4X	OTB	MAR OC	1	52	-	-
CAN-SF	CAN-SF	HAD	4X	OTB	APR OC	10	432	-	6
CAN-SF	CAN-SF	HAD	4X	OTB	MAY OC	3	172	-	25
CAN-SF	CAN-SF	HAD	4X	OTB	JUN OC	19	979	-	34
CAN-SF	CAN-SF	HAD	4X	OTB	JUL OC	20	1666	-	31
CAN-SF	CAN-SF	HAD	4X	OTB	AUG OC	11	664	-	8
CAN-SF	CAN-SF	HAD	4X	OTB	SEP OC	8	591	-	13
CAN-SF	CAN-SF	HAD	4X	OTB	OCT OC	9	507	-	-
CAN-SF	CAN-SF	HAD	4X	OTB	NOV OC	4	359	-	-
CAN-SF	CAN-SF	HAD	4X	OTB	DEC OC	10	1338	-	-
CAN-SF	CAN-SF	HAD	4X	LL	SEP OC	1	38	-	10
CAN-SF	CAN-SF	HAD	5ZE	OTB	JAN OC	4	265	-	14
CAN-SF	CAN-SF	HAD	5ZE	OTB	JUN OC	35	2444	-	81
CAN-SF	CAN-SF	HAD	5ZE	OTB	JUL OC	67	3554	-	76
CAN-SF	CAN-SF	HAD	5ZE	OTB	AUG OC	27	1991	-	-
CAN-SF	CAN-SF	HAD	5ZE	OTB	SEP OC	12	834	-	-
CAN-SF	CAN-SF	HAD	5ZE	OTB	OCT OC	15	1387	-	25
CAN-SF	CAN-SF	HAD	5ZE	OTB	NOV OC	2	305	-	35
CAN-SF	CAN-SF	HAD	5ZE	PTB	OCT OC	3	191	-	-
CAN-SF	CAN-SF	HAD	5ZE	LL	FEB OC	1	61	-	-
CAN-SF	CAN-SF	HAD	5ZE	LL	SEP OC	13	1500	-	26
CAN-SF	CAN-SF	RED	2H	OTB	AUG OC	1	59	-	10
CAN-SF	CAN-SF	RED	2J	OTB	APR OC	2	31	-	-
CAN-SF	CAN-SF	RED	3K	OTB	JAN OC	1	232	-	-
CAN-SF	CAN-SF	RED	3L	LL	AUG OC	2	7	-	-
CAN-SF	CAN-SF	RED	3M	OTB	APR OC	1	134	-	-
CAN-SF	CAN-SF	RED	3N	LL	JUL OC	1	2	-	-
CAN-SF	CAN-SF	RED	3N	LL	AUG OC	2	2	-	-
CAN-SF	CAN-SF	RED	30	OTB	JAN OC	1	183	-	-
CAN-SF	CAN-SF	RED	30	OTB	APR OC	2	42	-	-
CAN-SF	CAN-SF	RED	30	SN	JUN OC	1	66	-	-
CAN-SF	CAN-SF	RED	30	LL	JUL OC	2	5	-	3
CAN-SF	CAN-SF	RED	30	LL	SEP OC	1	19	-	-
CAN-SF	CAN-SF	RED	3PN	OTB	JAN OC	3	354	-	5
CAN-SF	CAN-SF	RED	3PN	OTB	FEB OC	5	758	-	17
CAN-SF	CAN-SF	RED	3PN	OTB	MAR OC	14	2875	-	63
CAN-SF	CAN-SF	RED	3PN	OTB	OCT OC	4	776	-	-
CAN-SF	CAN-SF	RED	3PS	OTB	FEB OC	1	127	-	-
CAN-SF	CAN-SF	RED	4R	OTB	JAN OC	25	4759	-	125
CAN-SF	CAN-SF	RED	4R	OTB	FEB OC	5	806	-	37
CAN-SF	CAN-SF	RED	4R	OTB	MAR OC	3	412	-	30
CAN-SF	CAN-SF	RED	4R	OTB	APR OC	9	1790	-	69
CAN-SF	CAN-SF	RED	4R	OTB	MAY OC	2	363	-	17
CAN-SF	CAN-SF	RED	4R	OTB	SEP OC	15	2141	-	59
CAN-SF	CAN-SF	RED	4R	OTB	OCT OC	47	10038	-	164
CAN-SF	CAN-SF	RED	4R	OTB	DEC OC	12	2489	-	37

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IRS	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-SF	CAN-SF	RED	4S	OTB	MAY OC	1	105	-	-
CAN-SF	CAN-SF	RED	4S	OTB	DEC OC	9	1883	-	30
CAN-SF	CAN-SF	RED	4VN	OTB	JAN OC	3	532	-	-
CAN-SF	CAN-SF	RED	4VN	OTB	APR OC	3	669	-	-
CAN-SF	CAN-SF	RED	4VN	OTB	MAY OC	23	4000	-	62
CAN-SF	CAN-SF	RED	4VN	OTB	JUN OC	49	8937	-	109
CAN-SF	CAN-SF	RED	4VN	OTB	JUL OC	5	9867	-	15
CAN-SF	CAN-SF	RED	4VN	OTB	AUG OC	30	5831	-	85
CAN-SF	CAN-SF	RED	4VN	OTB	SEP OC	26	4403	-	83
CAN-SF	CAN-SF	RED	4VN	OTB	DEC OC	3	585	-	-
CAN-SF	CAN-SF	RED	4VS	OTB	FEB OC	3	305	-	-
CAN-SF	CAN-SF	RED	4VS	OTB	MAR OC	2	171	-	-
CAN-SF	CAN-SF	RED	4VS	OTB	APR OC	10	1375	-	-
CAN-SF	CAN-SF	RED	4VS	OTB	MAY OC	19	3487	-	96
CAN-SF	CAN-SF	RED	4VS	OTB	JUN OC	2	384	-	6
CAN-SF	CAN-SF	RED	4VS	OTB	JUL OC	7	1086	-	-
CAN-SF	CAN-SF	RED	4VS	OTB	AUG OC	5	814	-	-
CAN-SF	CAN-SF	RED	4VS	OTB	SEP OC	25	4220	-	34
CAN-SF	CAN-SF	RED	4W	OTB	JAN OC	1	233	-	-
CAN-SF	CAN-SF	RED	4W	OTB	FEB OC	4	377	-	-
CAN-SF	CAN-SF	RED	4W	OTB	MAR OC	1	186	-	-
CAN-SF	CAN-SF	RED	4W	OTB	APR OC	1	256	-	-
CAN-SF	CAN-SF	RED	4W	OTB	JUL OC	5	917	-	-
CAN-SF	CAN-SF	RED	4W	OTB	AUG OC	1	139	-	7
CAN-SF	CAN-SF	RED	4W	OTB	SEP OC	1	83	-	-
CAN-SF	CAN-SF	RED	4W	OTB	OCT OC	1	187	-	-
CAN-SF	CAN-SF	RED	4W	OTB	NOV OC	2	147	-	-
CAN-SF	CAN-SF	RED	4W	OTB	DEC OC	7	1092	-	-
CAN-SF	CAN-SF	RED	4X	OTB	JAN OC	1	110	-	-
CAN-SF	CAN-SF	RED	4X	OTB	APR OC	4	528	-	-
CAN-SF	CAN-SF	RED	4X	OTB	MAY OC	5	882	-	29
CAN-SF	CAN-SF	RED	4X	OTB	JUN OC	5	893	-	-
CAN-SF	CAN-SF	RED	4X	OTB	JUL OC	9	1231	-	10
CAN-SF	CAN-SF	RED	4X	OTB	AUG OC	1	133	-	-
CAN-SF	CAN-SF	RED	4X	OTB	OCT OC	7	785	-	23
CAN-SF	CAN-SF	RED	4X	OTB	NOV OC	5	739	-	-
CAN-SF	CAN-SF	RED	4X	OTB	DEC OC	1	246	-	-
CAN-SF	CAN-SF	HKS	4W	OTB	MAR OC	1	77	-	-
CAN-SF	CAN-SF	HKS	4W	OTB	MAY OC	1	305	-	7
CAN-SF	CAN-SF	HKS	4W	OTB	AUG OC	1	149	-	-
CAN-SF	CAN-SF	HKS	4W	OTB	DEC OC	3	328	-	-
CAN-SF	CAN-SF	POK	4R	OTB	JAN OC	2	15	-	-
CAN-SF	CAN-SF	POK	4R	OTB	FEB OC	1	25	-	-
CAN-SF	CAN-SF	POK	4VN	OTB	APR OC	2	201	-	-
CAN-SF	CAN-SF	POK	4VN	OTB	MAY OC	5	949	-	8
CAN-SF	CAN-SF	POK	4VN	OTB	JUN OC	1	22	-	-
CAN-SF	CAN-SF	POK	4VN	OTB	JUL OC	17	2208	-	32
CAN-SF	CAN-SF	POK	4VN	OTB	AUG OC	3	382	-	-
CAN-SF	CAN-SF	POK	4VN	OTB	SEP OC	3	347	-	-
CAN-SF	CAN-SF	POK	4VN	OTB	OCT OC	5	356	-	5
CAN-SF	CAN-SF	POK	4VS	OTB	JAN OC	1	102	-	-
CAN-SF	CAN-SF	POK	4VS	OTB	FEB OC	7	977	-	-
CAN-SF	CAN-SF	POK	4VS	OTB	MAR OC	2	311	-	-
CAN-SF	CAN-SF	POK	4VS	OTB	APR OC	30	2678	-	95
CAN-SF	CAN-SF	POK	4VS	OTB	MAY OC	11	1190	-	-
CAN-SF	CAN-SF	POK	4VS	OTB	JUN OC	4	429	-	13
CAN-SF	CAN-SF	POK	4VS	OTB	JUL OC	14	1583	-	-
CAN-SF	CAN-SF	POK	4VS	OTB	AUG OC	3	570	-	-
CAN-SF	CAN-SF	POK	4VS	OTB	SEP OC	4	211	-	15
CAN-SF	CAN-SF	POK	4VS	OTB	OCT OC	6	333	-	13
CAN-SF	CAN-SF	POK	4VS	OTB	DEC OC	6	626	-	8
CAN-SF	CAN-SF	POK	4W	OTB	JAN OC	8	1391	-	44
CAN-SF	CAN-SF	POK	4W	OTB	FEB OC	25	3269	-	77
CAN-SF	CAN-SF	POK	4W	OTB	MAR OC	12	1338	-	21
CAN-SF	CAN-SF	POK	4W	OTB	APR OC	8	811	-	-
CAN-SF	CAN-SF	POK	4W	OTB	MAY OC	4	553	-	-
CAN-SF	CAN-SF	POK	4W	OTB	JUN OC	1	196	-	-
CAN-SF	CAN-SF	POK	4W	OTB	JUL OC	2	354	-	-
CAN-SF	CAN-SF	POK	4W	OTB	AUG OC	1	704	-	-
CAN-SF	CAN-SF	POK	4W	OTB	SEP OC	4	397	-	5
CAN-SF	CAN-SF	POK	4W	OTB	OCT OC	3	166	-	-
CAN-SF	CAN-SF	POK	4W	OTB	NOV OC	6	734	-	11
CAN-SF	CAN-SF	POK	4W	OTB	DEC OC	30	4443	-	41
CAN-SF	CAN-SF	POK	4X	OTB	JAN OC	15	1672	-	-
CAN-SF	CAN-SF	POK	4X	OTB	FEB OC	14	1342	-	-
CAN-SF	CAN-SF	POK	4X	OTB	MAR OC	13	1006	-	20
CAN-SF	CAN-SF	POK	4X	OTB	APR OC	83	13958	-	137
CAN-SF	CAN-SF	POK	4X	OTB	MAY OC	39	4756	-	26
CAN-SF	CAN-SF	POK	4X	OTB	JUN OC	17	1344	-	20
CAN-SF	CAN-SF	POK	4X	OTB	JUL OC	57	5922	-	43
CAN-SF	CAN-SF	POK	4X	OTB	AUG OC	17	2429	-	-
CAN-SF	CAN-SF	POK	4X	OTB	SEP OC	11	1141	-	34
CAN-SF	CAN-SF	POK	4X	OTB	OCT OC	5	435	-	-
CAN-SF	CAN-SF	POK	4X	OTB	NOV OC	29	3703	-	34
CAN-SF	CAN-SF	POK	4X	OTB	DEC OC	12	1611	-	21
CAN-SF	CAN-SF	POK	5Y	OTB	AUG OC	2	139	-	-
CAN-SF	CAN-SF	POK	5ZE	OTB	JAN OC	3	95	-	-
CAN-SF	CAN-SF	POK	5ZE	OTB	JUN OC	9	246	-	16
CAN-SF	CAN-SF	POK	5ZE	OTB	JUL OC	24	440	-	10
CAN-SF	CAN-SF	POK	5ZE	OTB	AUG OC	14	952	-	-
CAN-SF	CAN-SF	POK	5ZE	OTB	SEP OC	4	407	-	8
CAN-SF	CAN-SF	POK	5ZE	OTB	OCT OC	3	183	-	-
CAN-SF	CAN-SF	POK	5ZE	OTB	NOV OC	1	32	-	-
CAN-SF	CAN-SF	HAL	3K	OTB	JAN OC	22	46	-	44
CAN-SF	CAN-SF	HAL	3K	OTB	FEB OC	3	3	-	3
CAN-SF	CAN-SF	HAL	3K	OTB	APR OC	2	2	-	1
CAN-SF	CAN-SF	HAL	3L	OTB	JAN OC	5	10	-	4
CAN-SF	CAN-SF	HAL	3L	OTB	MAR OC	2	2	-	2
CAN-SF	CAN-SF	HAL	3L	LL	JUL OC	7	103	-	-
CAN-SF	CAN-SF	HAL	3L	LL	AUG OC	14	192	-	-
CAN-SF	CAN-SF	HAL	3M	LL	AUG OC	25	157	-	-
CAN-SF	CAN-SF	HAL	3N	OTB	OCT OC	3	8	-	-
CAN-SF	CAN-SF	HAL	3N	LL	JUL OC	8	138	-	-
CAN-SF	CAN-SF	HAL	3N	LL	AUG OC	11	92	-	-
CAN-SF	CAN-SF	HAL	3N	LL	OCT OC	2	39	-	8
CAN-SF	CAN-SF	HAL	3O	OTB	FEB OC	15	29	-	25
CAN-SF	CAN-SF	HAL	3O	OTB	APR OC	2	3	-	3
CAN-SF	CAN-SF	HAL	3O	OTB	DEC OC	1	1	-	-
CAN-SF	CAN-SF	HAL	3O	SN	AUG OC	1	1	-	1

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPECIES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CAN-SF	CAN-SF	HAL	30	LL	JAN OC	2	68	-	-
CAN-SF	CAN-SF	HAL	30	LL	FEB OC	4	59	-	-
CAN-SF	CAN-SF	HAL	30	LL	JUL OC	20	475	-	-
CAN-SF	CAN-SF	HAL	30	LL	AUG OC	12	145	-	-
CAN-SF	CAN-SF	HAL	30	LL	SEP OC	6	33	-	4
CAN-SF	CAN-SF	HAL	30	LL	OCT OC	2	68	-	-
CAN-SF	CAN-SF	HAL	3PN	OTB	JAN OC	4	9	-	-
CAN-SF	CAN-SF	HAL	3PN	OTB	FEB OC	1	3	-	-
CAN-SF	CAN-SF	HAL	3PN	OTB	OCT OC	2	3	-	-
CAN-SF	CAN-SF	HAL	3PS	OTB	JAN OC	3	7	-	-
CAN-SF	CAN-SF	HAL	3PS	OTB	FEB OC	14	53	-	10
CAN-SF	CAN-SF	HAL	3PS	OTB	APR OC	2	5	-	5
CAN-SF	CAN-SF	HAL	3PS	LL	FEB OC	1	16	-	-
CAN-SF	CAN-SF	HAL	3PS	LL	JUL OC	1	28	-	-
CAN-SF	CAN-SF	HAL	4R	OTB	JAN OC	2	2	-	2
CAN-SF	CAN-SF	HAL	4R	OTB	FEB OC	1	11	-	-
CAN-SF	CAN-SF	HAL	4R	OTB	SEP OC	12	17	-	8
CAN-SF	CAN-SF	HAL	4R	OTB	OCT OC	6	7	-	4
CAN-SF	CAN-SF	HAL	4VN	OTB	JAN OC	9	9	-	4
CAN-SF	CAN-SF	HAL	4VN	OTB	FEB OC	4	4	-	2
CAN-SF	CAN-SF	HAL	4VN	OTB	MAR OC	4	6	-	1
CAN-SF	CAN-SF	HAL	4VN	OTB	APR OC	6	11	-	-
CAN-SF	CAN-SF	HAL	4VN	OTB	MAY OC	2	3	-	-
CAN-SF	CAN-SF	HAL	4VN	OTB	JUL OC	1	1	-	1
CAN-SF	CAN-SF	HAL	4VN	OTB	AUG OC	5	5	-	2
CAN-SF	CAN-SF	HAL	4VN	OTB	SEP OC	3	5	-	-
CAN-SF	CAN-SF	HAL	4VN	OTB	OCT OC	1	1	-	-
CAN-SF	CAN-SF	HAL	4VS	OTB	JAN OC	3	6	-	5
CAN-SF	CAN-SF	HAL	4VS	OTB	FEB OC	12	31	-	8
CAN-SF	CAN-SF	HAL	4VS	OTB	MAR OC	12	18	-	-
CAN-SF	CAN-SF	HAL	4VS	OTB	APR OC	28	44	-	10
CAN-SF	CAN-SF	USK	3N	LL	JUL OC	4	18	-	-
CAN-SF	CAN-SF	USK	3N	LL	AUG OC	3	12	-	-
CAN-SF	CAN-SF	USK	30	LL	JUL OC	2	10	-	-
CAN-SF	CAN-SF	USK	30	LL	AUG OC	1	3	-	-
CAN-SF	CAN-SF	USK	4X	OTB	FEB OC	1	1	-	-
CAN-SF	CAN-SF	USK	4X	LL	SEP OC	3	521	-	-
CAN-SF	CAN-SF	USK	5ZE	LL	SEP OC	1	41	-	-
CAN-SF	CAN-SF	TIL	4X	OTB	FEB OC	2	3	-	3
CAN-SF	CAN-SF	HKW	3N	LL	JUL OC	4	122	-	-
CAN-SF	CAN-SF	HKW	3N	LL	AUG OC	5	165	-	-
CAN-SF	CAN-SF	HKW	30	LL	JAN OC	1	66	-	-
CAN-SF	CAN-SF	HKW	30	LL	JUL OC	7	324	-	65
CAN-SF	CAN-SF	HKW	30	LL	AUG OC	5	583	-	-
CAN-SF	CAN-SF	HKW	30	LL	SEP OC	5	588	-	-
CAN-SF	CAN-SF	HKW	30	LL	OCT OC	4	553	-	10
CAN-SF	CAN-SF	HKW	3PN	OTB	MAR OC	1	138	-	-
CAN-SF	CAN-SF	HKW	3PS	LL	FEB OC	1	254	-	-
CAN-SF	CAN-SF	HKW	4R	OTB	OCT OC	1	176	-	-
CAN-SF	CAN-SF	HKW	4VN	OTB	APR OC	2	172	-	-
CAN-SF	CAN-SF	HKW	4X	OTB	OCT OC	5	377	-	-
CAN-SF	CAN-N	COD	2H	OTB	AUG OL	3	609	-	-
CAN-SF	CAN-N	COD	2H	OTB	SEP OL	1	210	-	-
CAN-SF	CAN-N	COD	2J	OTB	JAN OL	13	2994	-	-
CAN-SF	CAN-N	COD	2J	OTB	FEB OL	5	1213	-	-
CAN-SF	CAN-N	COD	2J	OTB	APR OL	6	1562	-	-
CAN-SF	CAN-N	COD	2J	OTB	MAY OL	18	4115	-	-
CAN-SF	CAN-N	COD	2J	OTB	JUN OL	4	1145	-	-
CAN-SF	CAN-N	COD	2J	OTB	DEC OL	3	776	-	-
CAN-SF	CAN-N	COD	3K	OTB	JAN OL	12	2815	-	-
CAN-SF	CAN-N	COD	3K	OTB	FEB OL	14	2867	-	-
CAN-SF	CAN-N	COD	3K	OTB	MAR OL	2	478	-	-
CAN-SF	CAN-N	COD	3K	OTB	MAY OL	1	199	-	-
CAN-SF	CAN-N	COD	3K	OTB	JUN OL	2	515	-	-
CAN-SF	CAN-N	COD	3L	OTB	JAN OL	4	953	-	-
CAN-SF	CAN-N	COD	3L	OTB	FEB OL	1	296	-	-
CAN-SF	CAN-N	COD	30	OTB	FEB OL	1	219	-	-
CAN-SF	CAN-N	RED	ONK	OTB	OCT OL	1	216/	-	-
CAN-SF	CAN-N	RED	ONK	OTB	NOV OL	2	164/	-	-
CAN-SF	CAN-N	RED	2H	OTB	DEC OL	2	235/	-	-
CAN-SF	CAN-N	GHL	ONK	OTB	JUL OL	3	354/	-	-
CAN-SF	CAN-N	GHL	ONK	OTB	AUG OL	1	117/	-	-
CAN-SF	CAN-N	GHL	ONK	OTB	NOV OL	11	1816/	-	-
CAN-SF	CAN-N	GHL	ONK	OTB	DEC OL	1	32/	-	-
CAN-SF	CAN-N	GHL	2G	OTB	JUN OL	1	47/	-	-
CAN-SF	CAN-N	GHL	2G	OTB	NOV OL	8	1124/	-	-
CAN-SF	CAN-N	GHL	2H	OTB	AUG OL	8	1186/	-	-
CAN-SF	CAN-N	GHL	2H	OTB	NOV OL	1	127/	-	-
CAN-SF	CAN-N	GHL	2H	OTB	DEC OL	7	865/	-	-
CAN-SF	CAN-N	GHL	2J	OTB	JAN OL	14	1368/	-	-
CAN-SF	CAN-N	GHL	2J	OTB	MAY OL	4	259/	-	-
CAN-SF	CAN-N	GHL	2J	OTB	JUL OL	1	124/	-	-
CAN-SF	CAN-N	GHL	2J	OTB	DEC OL	1	138/	-	-
CUBA	CAN-SF	COD	4W	OTB	MAR OC	1	102	-	-
CUBA	CAN-SF	COD	4W	OTB	APR OC	17	746	-	-
CUBA	CAN-SF	COD	4W	OTB	MAY OC	17	589	-	-
CUBA	CAN-SF	COD	4W	OTB	JUN OC	1	37	-	-
CUBA	CAN-SF	COD	4W	OTB	JUL OC	1	81	-	-
CUBA	CAN-SF	COD	4X	OTB	MAY OC	2	70	-	10
CUBA	CAN-SF	HAD	4W	OTB	APR OC	31	4777	-	-
CUBA	CAN-SF	HAD	4W	OTB	MAY OC	42	4310	-	-
CUBA	CAN-SF	HAD	4W	OTB	JUN OC	13	2430	-	-
CUBA	CAN-SF	HAD	4W	OTB	JUL OC	3	385	-	-
CUBA	CAN-SF	HAD	4X	OTB	MAY OC	5	398	-	-
CUBA	CAN-SF	HAD	4X	OTB	JUN OC	1	93	-	-
CUBA	CAN-SF	RED	4W	OTB	MAR OC	12	1915	-	-
CUBA	CAN-SF	RED	4W	OTB	APR OC	41	6476	-	-
CUBA	CAN-SF	RED	4W	OTB	MAY OC	35	6188	-	-
CUBA	CAN-SF	RED	4W	OTB	JUN OC	9	2116	-	-
CUBA	CAN-SF	RED	4W	OTB	JUL OC	1	135	-	-
CUBA	CAN-SF	RED	4X	OTB	MAY OC	1	81	-	-
CUBA	CAN-SF	RED	4X	OTB	JUN OC	1	238	-	-
CUBA	CAN-SF	HKS	4W	OTB	MAR OC	66	13661	-	308
CUBA	CAN-SF	HKS	4W	OTB	APR OC	223	48247	-	552
CUBA	CAN-SF	HKS	4W	OTB	MAY OC	187	39203	-	230
CUBA	CAN-SF	HKS	4W	OTB	JUN OC	27	6051	-	62
CUBA	CAN-SF	HKS	4W	OTB	JUL OC	15	3122	-	-
CUBA	CAN-SF	HKS	4X	OTB	MAY OC	35	7645	-	23
CUBA	CAN-SF	HKS	4X	OTB	JUN OC	19	4399	-	-
CUBA	CAN-SF	HKS	4X	OTB	JUL OC	6	940	-	-

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
CUBA	CAN-SF	HKR	4W	OTB	MAR OC	3	657	-	-
CUBA	CAN-SF	HKR	4W	OTB	APR OC	9	1004	-	-
CUBA	CAN-SF	HKR	4W	OTB	MAY OC	2	382	-	-
CUBA	CAN-SF	HKR	4W	OTB	JUN OC	1	263	-	-
CUBA	CAN-SF	HKR	4W	OTB	JUL OC	1	10	-	-
CUBA	CAN-SF	POK	4W	OTB	MAR OC	7	766	-	-
CUBA	CAN-SF	POK	4W	OTB	APR OC	44	4901	-	-
CUBA	CAN-SF	POK	4W	OTB	MAY OC	37	4331	-	-
CUBA	CAN-SF	POK	4W	OTB	JUN OC	3	292	-	-
CUBA	CAN-SF	POK	4W	OTB	JUL OC	1	233	-	-
CUBA	CAN-SF	POK	4X	OTB	MAY OC	2	454	-	-
CUBA	CAN-SF	POK	4X	OTB	JUN OC	5	715	-	-
CUBA	CAN-SF	USK	4W	OTB	APR OC	3	50	-	-
CUBA	CAN-SF	USK	4W	OTB	MAR OC	1	89	-	-
CUBA	CAN-SF	USK	4W	OTB	MAY OC	1	17	-	-
CUBA	CAN-SF	HKW	4W	OTB	MAR OC	3	333	-	-
CUBA	CAN-SF	HKW	4W	OTB	APR OC	9	639	-	-
CUBA	CAN-SF	HKW	4W	OTB	MAY OC	2	101	-	-
CUBA	CAN-SF	HKW	4W	OTB	JUN OC	1	95	-	-
CUBA	CAN-SF	HKW	4W	OTB	JUL OC	1	53	-	-
DEN-F	CAN-SF	COD	2J	OTB	DEC OC	2	169	-	-
DEN-F	CAN-SF	RED	1B	OTB	DEC OC	2	410	-	-
DEN-F	CAN-SF	TIL	4W	LL	MAY OC	1	2	-	-
DEN-F	CAN-N	GHL	ONK	OTB	AUG OL	67	5987/	5084	30/ 81
DEN-F	CAN-N	GHL	ONK	OTB	SEP OL	51	8554/	3934	28/ 47
DEN-F	CAN-N	GHL	ONK	OTB	OCT OL	3	535/	177	-
DEN-F	CAN-N	GHL	ONK	LL	JUN OL	2	11/	216	5/ 24
DEN-F	CAN-N	GHL	ONK	LL	JUL OL	12	64/	1306	28/ 85
DEN-F	CAN-N	GHL	ONK	LL	AUG OL	39	492/	4507	25/ 128
DEN-F	CAN-N	GHL	ONK	LL	SEP OL	41	627/	5645	57/ 120
DEN-F	CAN-N	GHL	ONK	LL	OCT OL	46	528/	5275	-
DEN-F	CAN-N	GHL	ONK	LL	NOV OL	35	385/	4601	-
DEN-F	CAN-N	GHL	1D	OTB	SEP OL	4	581/	210	-
DEN-F	CAN-N	GHL	2G	LL	JUN OL	2	35/	225	6/ 28
DEN-F	CAN-N	GHL	2G	LL	JUL OL	7	26/	789	12/ 58
DEN-F	CAN-N	GHL	2G	LL	AUG OL	5	38/	591	4/ 1
DEN-F	CAN-N	GHL	2G	LL	OCT OL	1	2/	80	-
FRA-M	CAN-SF	RED	4VN	OTB	JUL OC	8	1645	-	24
FRA-M	CAN-SF	HAL	4VN	OTB	JUL OC	3	4	-	-
FRA-M	CAN-N	COD	3K	OTB	JAN OL	9	2301	-	108
FRA-M	CAN-N	COD	3L	OTB	JAN OL	9	2378	-	92
FRA-SP	FRA-SP	COD	3PS	OTB	JAN CL	5	1058	-	503
FRA-SP	FRA-SP	COD	3PS	OTB	MAR CL	1	225	-	-
FRA-SP	FRA-SP	COD	3PS	OTB	MAY CL	2	489	-	-
FRA-SP	FRA-SP	COD	3PS	OTB	JUN CL	1	205	-	-
FRA-SP	FRA-SP	COD	3PS	OTB	JUL CL	1	293	-	-
FRA-SP	FRA-SP	COD	3PS	OTB	OCT CL	3	628	-	-
FRA-SP	FRA-SP	COD	3PS	OTB	NOV CL	6	1278	-	875
FRA-SP	FRA-SP	COD	3PS	OTB	DEC CL	3	676	-	-
FRA-SP	CAN-SF	COD	4VN	OTB	JAN OC	9	1561	-	-
FRA-SP	CAN-SF	COD	4VN	OTB	FEB OC	9	1683	-	108
FRA-SP	CAN-SF	COD	4VN	OTB	MAY OC	1	34	-	-
FRA-SP	CAN-SF	COD	4VN	OTB	JUN OC	2	88	-	25
FRA-SP	CAN-SF	COD	4VN	OTB	JUL OC	2	62	-	-
FRA-SP	CAN-SF	COD	4VS	OTB	JUN OC	1	19	-	-
FRA-SP	CAN-SF	HAD	4VN	OTB	JUL OC	1	4	-	-
FRA-SP	CAN-SF	RED	4VN	OTB	MAY OC	3	465	-	-
FRA-SP	CAN-SF	RED	4VN	OTB	JUN OC	18	3444	-	69
FRA-SP	CAN-SF	RED	4VN	OTB	JUL OC	6	1223	-	18
FRA-SP	CAN-SF	RED	4VS	OTB	JUN OC	2	822	-	-
FRA-SP	CAN-SF	POK	4VN	OTB	JUL OC	2	99	-	-
FRA-SP	CAN-SF	HAL	4VN	OTB	FEB OC	1	2	-	-
FRA-SP	CAN-N	COD	2J	OTB	NOV OL	2	406	-	43
FRA-SP	CAN-N	COD	3K	OTB	JAN OL	4	1071	-	57
FRA-SP	CAN-N	COD	3L	OTB	DEC OL	1	266	-	6
FRA-SP	CAN-N	COD	3O	OTB	MAY OL	1	260	-	-
FRA-SP	CAN-N	COD	3PS	OTB	JAN OL	28	6941	-	158
FRA-SP	CAN-N	COD	3PS	OTB	FEB OL	36	8644	-	305
FRA-SP	CAN-N	COD	4VN	OTB	FEB OL	1	259	-	-
FRA-SP	CAN-N	WIT	3PS	OTB	FEB OL	1	98/	113	-
FRA-SP	CAN-N	GHL	2J	OTB	JUN OL	2	235/	305	41/ 44
GDR	GDR	REB	3M	OTM	MAR CC	3	376/	512	-
GDR	GDR	REB	3M	OTM	APR CC	6	642/	1001	-
GDR	GDR	REB	3M	OTM	MAY CC	5	662/	778	-
JAP	CAN-SF	HKS	4W	OTB	MAY OC	18	4710	-	43
JAP	CAN-SF	POK	4W	OTB	MAY OC	3	674	-	-
JAP	CAN-N	RED	3K	OTB	AUG OL	2	383/	443	-
JAP	CAN-N	RED	3O	OTB	AUG OL	7	1144/	1282	123/ 149
JAP	CAN-N	RED	4VS	OTB	JUL OL	8	1332/	1297	-
JAP	CAN-N	RED	4VS	OTB	NOV OL	5	1008/	1400	-
JAP	CAN-N	GHL	ONK	OTB	SEP OL	10	1362/	672	6/ 7
JAP	CAN-N	GHL	ONK	OTB	OCT OL	27	4720/	2505	-
JAP	CAN-N	GHL	ONK	OTB	NOV OL	6	1092/	559	-
JAP	CAN-N	GHL	2G	OTB	AUG OL	28	2261/	4518	4/ 32
JAP	CAN-N	GHL	2G	OTB	SEP OL	41	4919/	5606	4/ 11
JAP	CAN-N	GHL	2G	OTB	OCT OL	16	2353/	1927	-
JAP	CAN-N	GHL	2G	OTB	NOV OL	4	587/	414	-
JAP	CAN-N	GHL	2H	OTB	AUG OL	1	108/	90	-
JAP	CAN-N	GHL	2H	OTB	SEP OL	3	490/	293	2/ 2

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
PRT	PRT	COD	3L	OTB	FEB CC	13	2102	-	252
PRT	PRT	COD	3L	OTB	MAR CC	27	3221	-	489
PRT	PRT	COD	3L	OTB	APR CC	22	2769	-	424
PRT	PRT	COD	3L	OTB	MAY CC	4	269	-	182
PRT	PRT	COD	3L	OTB	JUN CC	16	1775	-	445
PRT	PRT	COD	3L	OTB	DEC CC	1	70	-	27
PRT	PRT	COD	3M	OTB	AUG CC	3	277	-	160
PRT	PRT	COD	3M	OTB	SEP CC	9	352	-	243
PRT	PRT	COD	3M	OTB	OCT CC	10	390	-	254
PRT	PRT	COD	3M	OTB	NOV CC	5	467	-	237
PRT	PRT	COD	3M	OTB	DEC CC	1	74	-	30
PRT	PRT	COD	3M	GN	MAY CC	18	2828	-	254
PRT	PRT	COD	3M	GN	JUN CC	29	4237	-	323
PRT	PRT	COD	3M	GN	JUL CC	38	6188	-	309
PRT	PRT	COD	3M	GN	AUG CC	25	5508	-	261
PRT	PRT	COD	3M	GN	OCT CC	22	4447	-	315
PRT	PRT	COD	3M	GN	NOV CC	30	8205	-	338
PRT	PRT	COD	3M	GN	DEC CC	5	1495	-	174
PRT	PRT	COD	3N	OTB	APR CC	4	486	-	89
PRT	PRT	COD	3N	OTB	JUN CC	3	92	-	69
PRT	PRT	COD	3N	OTB	SEP CC	5	616	-	180
PRT	PRT	COD	3N	OTB	OCT CC	20	3387	-	300
PRT	PRT	COD	3N	OTB	NOV CC	3	148	-	58
PRT	PRT	COD	3N	OTB	DEC CC	6	620	-	188
PRT	PRT	COD	3N	GN	MAY CC	3	9	-	9
PRT	PRT	COD	3N	GN	JUL CC	16	1452	-	258
PRT	PRT	COD	3N	GN	AUG CC	14	1389	-	266
PRT	PRT	COD	3N	GN	SEP CC	18	770	-	246
PRT	PRT	COD	3O	GN	MAY CC	12	1445	-	304
PRT	PRT	COD	3O	GN	JUN CC	19	2946	-	342
PRT	PRT	COD	3O	GN	JUL CC	5	510	-	259
PRT	PRT	COD	3O	GN	AUG CC	9	477	-	215
PRT	PRT	RED	3L	OTB	FEB CC	1	139	-	-
PRT	PRT	RED	3L	OTB	MAR CC	1	76	-	-
PRT	PRT	RED	3L	OTB	APR CC	2	184	-	-
PRT	PRT	RED	3L	OTB	MAY CC	10	1375	-	-
PRT	PRT	RED	3L	OTB	AUG CC	2	194	-	-
PRT	PRT	RED	3L	OTB	SEP CC	3	455	-	-
PRT	PRT	RED	3L	OTB	OCT CC	11	2230	-	-
PRT	PRT	RED	3L	OTB	NOV CC	4	890	-	-
PRT	PRT	RED	3M	OTB	APR CC	8	1033	-	-
PRT	PRT	RED	3M	OTB	MAY CC	11	1527	-	-
PRT	PRT	RED	3M	OTB	AUG CC	6	1230	-	-
PRT	PRT	RED	3M	OTB	SEP CC	11	2422	-	-
PRT	PRT	RED	3M	OTB	OCT CC	19	3946	-	-
PRT	PRT	RED	3M	OTB	NOV CC	32	7478	-	-
PRT	PRT	RED	3M	OTB	DEC CC	7	1440	-	-
PRT	PRT	RED	3M	GN	MAY CC	8	1858	-	-
PRT	PRT	RED	3M	GN	JUN CC	4	436	-	-
PRT	PRT	RED	3M	GN	JUL CC	3	395	-	-
PRT	PRT	RED	3M	GN	OCT CC	3	520	-	-
PRT	PRT	RED	3M	GN	NOV CC	16	1950	-	-
PRT	PRT	RED	3M	GN	DEC CC	3	174	-	-
PRT	PRT	RED	3N	OTB	FEB CC	1	238	-	-
PRT	PRT	RED	3N	OTB	MAR CC	2	342	-	-
PRT	PRT	RED	3N	OTB	APR CC	6	771	-	-
PRT	PRT	RED	3N	OTB	MAY CC	2	294	-	-
PRT	PRT	RED	3N	OTB	JUN CC	4	689	-	-
PRT	PRT	RED	3N	OTB	AUG CC	13	2242	-	-
PRT	PRT	RED	3N	OTB	SEP CC	8	1484	-	-
PRT	PRT	RED	3N	OTB	OCT CC	9	1788	-	-
PRT	PRT	RED	3N	OTB	NOV CC	5	980	-	-
PRT	PRT	RED	3N	OTB	DEC CC	10	2067	-	-
PRT	PRT	RED	3O	OTB	AUG CC	1	296	-	-
PRT	PRT	RED	3O	OTB	OCT CC	2	502	-	-
PRT	PRT	PLA	3L	OTB	MAR CC	3	155	-	75
PRT	PRT	PLA	3M	OTB	SEP CC	1	13	-	13
PRT	PRT	PLA	3M	OTB	OCT CC	2	16	-	16
PRT	PRT	PLA	3M	OTB	NOV CC	2	166	-	-
PRT	PRT	PLA	3M	GN	MAY CC	1	79	-	74
PRT	PRT	PLA	3M	GN	JUN CC	1	131	-	67
PRT	PRT	PLA	3M	GN	OCT CC	5	97	-	88
PRT	PRT	PLA	3M	GN	NOV CC	20	631	-	174
PRT	PRT	PLA	3M	GN	DEC CC	3	62	-	62
PRT	PRT	PLA	3N	OTB	SEP CC	3	417	-	-
PRT	PRT	PLA	3N	OTB	OCT CC	20	2199	-	397
PRT	PRT	PLA	3N	OTB	NOV CC	22	1831	-	348
PRT	PRT	PLA	3N	OTB	DEC CC	7	649	-	48
PRT	PRT	PLA	3N	GN	MAY CC	4	108	-	97
PRT	PRT	PLA	3N	GN	JUL CC	16	1041	-	257
PRT	PRT	PLA	3N	GN	AUG CC	14	718	-	250
PRT	PRT	PLA	3N	GN	SEP CC	16	374	-	234
PRT	PRT	PLA	3O	GN	MAY CC	9	877	-	245
PRT	PRT	PLA	3O	GN	JUN CC	17	1645	-	238
PRT	PRT	PLA	3O	GN	JUL CC	5	370	-	213
PRT	PRT	PLA	3O	GN	AUG CC	9	385	-	187
PRT	PRT	WIT	3O	GN	JUN CC	16	774	-	182
PRT	PRT	YEL	3N	OTB	SEP CC	14	3174	-	-
PRT	PRT	YEL	3N	OTB	OCT CC	3	1368	-	121
PRT	PRT	YEL	3N	GN	MAY CC	4	66	-	62
PRT	PRT	YEL	3N	GN	JUL CC	16	923	-	189
PRT	PRT	YEL	3N	GN	AUG CC	13	861	-	179
PRT	PRT	YEL	3N	GN	SEP CC	16	339	-	153
PRT	PRT	YEL	3O	GN	JUN CC	3	38	-	37
PRT	PRT	YEL	3O	GN	JUL CC	4	166	-	107
PRT	PRT	YEL	3O	GN	AUG CC	8	191	-	123
PRT	PRT	GHL	3L	OTB	MAY CC	5	454	-	-
PRT	PRT	GHL	3L	OTB	JUN CC	4	354	-	353
PRT	PRT	GHL	3M	OTB	OCT CC	2	54	-	-
PRT	PRT	GHL	3N	OTB	AUG CC	8	852	-	-
PRT	PRT	GHL	3N	OTB	SEP CC	4	523	-	-
PRT	PRT	GHL	3N	OTB	OCT CC	1	125	-	-
PRT	PRT	GHL	3N	OTB	NOV CC	4	530	-	-
PRT	PRT	GHL	3N	OTB	DEC CC	6	736	-	-

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
USA	USA	COD	5Y	OTB	JAN CL	3	258	-	53
USA	USA	COD	5Y	OTB	FEB CL	1	256	-	25
USA	USA	COD	5Y	OTB	MAR CL	1	100	-	21
USA	USA	COD	5Y	OTB	APR CL	3	259	-	56
USA	USA	COD	5Y	OTB	MAY CL	5	993	-	106
USA	USA	COD	5Y	OTB	JUN CL	2	216	-	40
USA	USA	COD	5Y	OTB	JUL CL	2	412	-	28
USA	USA	COD	5Y	OTB	AUG CL	1	104	-	33
USA	USA	COD	5Y	OTB	SEP CL	2	364	-	51
USA	USA	COD	5Y	OTB	OCT CL	1	158	-	16
USA	USA	COD	5Y	OTB	NOV CL	1	151	-	20
USA	USA	COD	5Y	OTB	DEC CL	1	68	-	10
USA	USA	COD	5Y	GN	MAY CL	1	86	-	20
USA	USA	COD	5Y	GN	JUN CL	3	238	-	56
USA	USA	COD	5Y	GN	JUL CL	2	359	-	43
USA	USA	COD	5Y	GN	AUG CL	2	277	-	40
USA	USA	COD	5Y	GN	SEP CL	1	86	-	24
USA	USA	COD	5Y	GN	OCT CL	1	109	-	30
USA	USA	COD	5Y	GN	NOV CL	1	105	-	23
USA	USA	COD	5Y	LL	MAY CL	1	77	-	23
USA	USA	COD	52U	OTB	JAN CL	1	274	-	40
USA	USA	COD	52U	OTB	FEB CL	4	482	-	90
USA	USA	COD	52U	OTB	MAR CL	6	980	-	146
USA	USA	COD	52U	OTB	APR CL	7	941	-	147
USA	USA	COD	52U	OTB	MAY CL	5	747	-	100
USA	USA	COD	52U	OTB	JUN CL	2	521	-	41
USA	USA	COD	52U	OTB	JUL CL	4	453	-	79
USA	USA	COD	52U	OTB	AUG CL	3	482	-	146
USA	USA	COD	52U	OTB	SEP CL	5	668	-	107
USA	USA	COD	52U	OTB	OCT CL	1	197	-	22
USA	USA	COD	52U	OTB	NOV CL	5	709	-	101
USA	USA	COD	52U	OTB	DEC CL	6	480	-	141
USA	USA	COD	52U	GN	APR CL	2	211	-	47
USA	USA	COD	52U	GN	JUN CL	1	70	-	28
USA	USA	COD	52U	GN	AUG CL	2	182	-	48
USA	USA	COD	52U	GN	OCT CL	1	99	-	25
USA	USA	COD	52U	LL	MAR CL	2	170	-	38
USA	USA	COD	52U	LL	MAY CL	1	74	-	14
USA	USA	COD	52U	LL	AUG CL	4	374	-	74
USA	USA	COD	52W	OTB	MAR CL	1	85	-	20
USA	USA	COD	52W	OTB	NOV CL	2	215	-	33
USA	USA	COD	52W	OTB	DEC CL	1	146	-	28
USA	USA	HAD	5Y	OTB	JAN CL	1	57	-	16
USA	USA	HAD	5Y	OTB	JUN CL	1	97	-	22
USA	USA	HAD	5Y	OTB	JUL CL	2	188	-	38
USA	USA	HAD	5Y	OTB	SEP CL	2	207	-	39
USA	USA	HAD	5Y	OTB	OCT CL	3	212	-	51
USA	USA	HAD	5Y	OTB	DEC CL	1	213	-	25
USA	USA	HAD	5Y	GN	JUN CL	1	49	-	20
USA	USA	HAD	52U	OTB	JAN CL	2	201	-	20
USA	USA	HAD	52U	OTB	MAR CL	1	61	-	34
USA	USA	HAD	52U	OTB	APR CL	2	233	-	65
USA	USA	HAD	52U	OTB	JUN CL	2	170	-	108
USA	USA	HAD	52U	OTB	JUL CL	1	203	-	20
USA	USA	HAD	52U	OTB	SEP CL	1	30	-	30
USA	USA	HAD	52U	OTB	NOV CL	1	105	-	61
USA	USA	HAD	52U	OTB	DEC CL	1	62	-	43
USA	USA	RED	5Y	OTB	JAN CL	1	54/	46	18
USA	USA	RED	5Y	OTB	APR CL	2	46/	55	115
USA	USA	RED	5Y	OTB	AUG CL	3	234/	44	16
USA	USA	RED	5Y	OTB	DEC CL	2	64/	138	-
USA	USA	RED	5Y	GN	JUN CL	1	25/	60	-
USA	USA	RED	5Y	GN	JUL CL	1	10/	103	10
USA	USA	RED	52U	OTB	JAN CL	1	34/	66	9
USA	USA	RED	52U	OTB	FEB CL	1	50/	50	15
USA	USA	HKS	5Y	OTB	FEB CL	2	431	-	-
USA	USA	HKS	5Y	OTB	APR CL	1	115	-	-
USA	USA	HKS	5Y	OTB	MAY CL	1	99	-	-
USA	USA	HKS	5Y	OTB	JUN CL	1	103	-	-
USA	USA	HKS	5Y	OTB	SEP CL	1	173	-	-
USA	USA	HKS	5Y	OTB	OCT CL	1	235	-	-
USA	USA	HKS	52U	OTB	FEB CL	1	100	-	-
USA	USA	HKS	52U	OTB	MAY CL	1	100	-	-
USA	USA	HKS	52U	OTB	JUN CL	1	99	-	-
USA	USA	HKS	52U	OTB	JUL CL	1	213	-	-
USA	USA	HKS	52U	OTB	AUG CL	2	513	-	-
USA	USA	HKS	52U	OTB	SEP CL	1	98	-	-
USA	USA	HKS	52U	OTB	NOV CL	1	129	-	-
USA	USA	HKS	52W	OTB	FEB CL	1	100	-	-
USA	USA	HKS	52W	OTB	MAR CL	2	199	-	-
USA	USA	HKS	52W	OTB	APR CL	1	100	-	-
USA	USA	HKS	52W	OTB	MAY CL	1	100	-	-
USA	USA	HKS	52W	OTB	JUN CL	2	296	-	-
USA	USA	HKS	52W	OTB	AUG CL	3	402	-	-
USA	USA	HKS	52W	OTB	SEP CL	3	498	-	-
USA	USA	HKS	52W	OTB	NOV CL	1	199	-	-
USA	USA	HKS	52W	OTB	DEC CL	2	202	-	-
USA	USA	HKS	6A	OTB	JAN CL	2	200	-	-
USA	USA	HKS	6A	OTB	FEB CL	4	503	-	-
USA	USA	HKS	6A	OTB	MAR CL	4	703	-	-
USA	USA	HKS	6A	OTB	APR CL	2	401	-	-
USA	USA	HKS	6A	OTB	MAY CL	2	198	-	-
USA	USA	HKS	6A	OTB	SEP CL	1	302	-	-
USA	USA	HKS	6A	OTB	OCT CL	2	200	-	-
USA	USA	HKS	6A	OTB	NOV CL	2	391	-	-
USA	USA	HKS	6A	OTB	DEC CL	3	401	-	-
USA	USA	HKR	5Y	OTB	JAN CL	2	202	-	-
USA	USA	HKR	5Y	OTB	APR CL	1	100	-	-
USA	USA	HKR	5Y	OTB	OCT CL	1	130	-	-
USA	USA	HKR	5Y	OTB	NOV CL	1	84	-	-
USA	USA	HKR	5Y	LL	MAY CL	1	100	-	-
USA	USA	HKR	52U	OTB	FEB CL	2	257	-	-
USA	USA	HKR	52U	OTB	JUN CL	1	169	-	-
USA	USA	HKR	52U	LL	MAY CL	1	99	-	-
USA	USA	HKR	52W	OTB	AUG CL	1	100	-	-
USA	USA	HKR	6A	OTB	JAN CL	2	200	-	-
USA	USA	HKR	6A	OTB	FEB CL	1	100	-	-
USA	USA	HKR	6A	OTB	MAR CL	1	101	-	-
USA	USA	HKR	6A	OTB	MAY CL	1	199	-	-
USA	USA	HKR	6A	OTB	NOV CL	1	199	-	-

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
USA	USA	POK	5Y	OTB	JAN CL	1	201	-	25
USA	USA	POK	5Y	OTB	FEB CL	1	206	-	30
USA	USA	POK	5Y	OTB	MAR CL	2	316	-	56
USA	USA	POK	5Y	OTB	APR CL	1	206	-	20
USA	USA	POK	5Y	OTB	MAY CL	1	98	-	25
USA	USA	POK	5Y	OTB	JUN CL	1	194	-	23
USA	USA	POK	5Y	OTB	JUL CL	4	627	-	100
USA	USA	POK	5Y	OTB	SEP CL	1	100	-	21
USA	USA	POK	5Y	OTB	OCT CL	2	197	-	48
USA	USA	POK	5Y	OTB	NOV CL	1	99	-	20
USA	USA	POK	5Y	OTB	DEC CL	1	509	-	27
USA	USA	POK	5Y	GN	FEB CL	1	101	-	23
USA	USA	POK	5Y	GN	APR CL	1	100	-	21
USA	USA	POK	5Y	GN	JUN CL	1	97	-	22
USA	USA	POK	5Y	GN	JUL CL	1	201	-	20
USA	USA	POK	5Y	GN	SEP CL	1	94	-	22
USA	USA	POK	5Y	GN	NOV CL	1	103	-	20
USA	USA	POK	5Y	GN	DEC CL	2	527	-	40
USA	USA	POK	5ZU	OTB	JAN CL	2	201	-	66
USA	USA	POK	5ZU	OTB	FEB CL	1	99	-	-
USA	USA	POK	5ZU	OTB	MAR CL	3	218	-	63
USA	USA	POK	5ZU	OTB	MAY CL	2	281	-	55
USA	USA	POK	5ZU	OTB	JUN CL	3	397	-	75
USA	USA	POK	5ZU	OTB	JUL CL	1	121	-	20
USA	USA	POK	5ZU	OTB	AUG CL	2	250	-	44
USA	USA	POK	5ZU	OTB	SEP CL	1	101	-	29
USA	USA	POK	5ZU	OTB	OCT CL	1	55	-	18
USA	USA	POK	5ZU	OTB	NOV CL	1	79	-	31
USA	USA	POK	5ZU	OTB	DEC CL	1	100	-	26
USA	USA	POK	5ZU	GN	JUN CL	1	105	-	20
USA	USA	POK	5ZU	GN	JUL CL	1	100	-	20
USA	USA	PLA	5Y	OTB	JAN CL	2	305	-	36
USA	USA	PLA	5Y	OTB	FEB CL	1	264	-	12
USA	USA	PLA	5Y	OTB	APR CL	3	243	-	61
USA	USA	PLA	5Y	OTB	MAY CL	1	58	-	11
USA	USA	PLA	5Y	OTB	JUN CL	1	57	-	10
USA	USA	PLA	5Y	OTB	JUL CL	3	447	-	41
USA	USA	PLA	5Y	OTB	AUG CL	4	302	-	150
USA	USA	PLA	5Y	OTB	SEP CL	7	750	-	133
USA	USA	PLA	5Y	OTB	OCT CL	3	574	-	60
USA	USA	PLA	5Y	OTB	NOV CL	1	213	-	10
USA	USA	PLA	5Y	OTB	DEC CL	2	179	-	35
USA	USA	PLA	5ZU	OTB	JAN CL	1	188	-	20
USA	USA	PLA	5ZU	OTB	FEB CL	1	100	-	24
USA	USA	PLA	5ZU	OTB	MAR CL	2	307	-	-
USA	USA	PLA	5ZU	OTB	APR CL	5	857	-	51
USA	USA	PLA	5ZU	OTB	JUN CL	1	51	-	15
USA	USA	PLA	5ZU	OTB	AUG CL	3	259	-	-
USA	USA	PLA	5ZU	OTB	SEP CL	1	116	-	25
USA	USA	WIT	5Y	OTB	FEB CL	1	150	-	20
USA	USA	WIT	5Y	OTB	MAR CL	4	324	-	73
USA	USA	WIT	5Y	OTB	APR CL	4	364	-	72
USA	USA	WIT	5Y	OTB	JUN CL	1	50	-	10
USA	USA	WIT	5Y	OTB	AUG CL	3	316	-	45
USA	USA	WIT	5Y	OTB	SEP CL	3	212	-	63
USA	USA	WIT	5Y	OTB	OCT CL	3	228	-	48
USA	USA	WIT	5Y	OTB	NOV CL	4	369	-	85
USA	USA	WIT	5Y	OTB	DEC CL	3	287	-	60
USA	USA	WIT	5ZU	OTB	JAN CL	3	312	-	60
USA	USA	WIT	5ZU	OTB	FEB CL	1	101	-	20
USA	USA	WIT	5ZU	OTB	APR CL	1	101	-	19
USA	USA	WIT	5ZU	OTB	MAY CL	2	334	-	24
USA	USA	WIT	5ZU	OTB	JUN CL	1	52	-	13
USA	USA	WIT	5ZU	OTB	SEP CL	1	98	-	2
USA	USA	WIT	5ZU	OTB	DEC CL	2	100	-	28
USA	USA	YEL	5Y	OTB	JAN CL	1	42/	-	15
USA	USA	YEL	5Y	OTB	FEB CL	1	85/	-	30
USA	USA	YEL	5Y	OTB	MAR CL	1	5/	-	5
USA	USA	YEL	5Y	OTB	APR CL	4	32/	-	60
USA	USA	YEL	5Y	OTB	MAY CL	1	52/	-	15
USA	USA	YEL	5Y	OTB	SEP CL	1	61/	-	15
USA	USA	YEL	5Y	OTB	NOV CL	1	76/	-	15
USA	USA	YEL	5Y	OTB	DEC CL	1	20/	-	15
USA	USA	YEL	5ZU	OTB	JAN CL	2	96/	-	30
USA	USA	YEL	5ZU	OTB	FEB CL	4	101/	-	53
USA	USA	YEL	5ZU	OTB	MAR CL	2	123/	-	30
USA	USA	YEL	5ZU	OTB	APR CL	5	227/	-	53
USA	USA	YEL	5ZU	OTB	MAY CL	1	85/	-	15
USA	USA	YEL	5ZU	OTB	JUN CL	2	49/	-	23
USA	USA	YEL	5ZU	OTB	JUL CL	11	109/	-	143
USA	USA	YEL	5ZU	OTB	AUG CL	3	122/	-	45
USA	USA	YEL	5ZU	OTB	OCT CL	1	116/	-	15
USA	USA	YEL	5ZU	OTB	NOV CL	5	130/	-	75
USA	USA	YEL	5ZU	OTB	DEC CL	6	291/	-	83
USA	USA	YEL	5ZU	OTB	JAN CL	1	2/	-	2
USA	USA	YEL	5ZU	OTB	FEB CL	2	1/	-	30
USA	USA	YEL	5ZU	OTB	JUN CL	1	40/	-	15
USA	USA	YEL	5ZU	OTB	JUL CL	1	5/	-	5
USA	USA	YEL	5ZU	OTB	SEP CL	1	12/	-	12
USA	USA	YEL	5ZU	OTB	NOV CL	4	84/	-	53
USA	USA	YEL	5ZU	OTB	DEC CL	1	1/	-	1
USA	USA	YEL	6A	OTB	MAR CL	1	100	-	25
USA	USA	FLW	5Y	OTB	JAN CL	1	100	-	22
USA	USA	FLW	5Y	OTB	FEB CL	1	257	-	25
USA	USA	FLW	5Y	OTB	APR CL	1	88	-	22
USA	USA	FLW	5Y	OTB	MAY CL	2	203	-	21
USA	USA	FLW	5Y	OTB	JUN CL	1	100	-	26
USA	USA	FLW	5Y	OTB	SEP CL	1	95	-	10
USA	USA	FLW	5Y	OTB	NOV CL	1	201	-	25
USA	USA	FLW	5Y	OTB	DEC CL	3	289	-	31
USA	USA	FLW	5ZU	OTB	JAN CL	3	461	-	60
USA	USA	FLW	5ZU	OTB	FEB CL	3	272	-	60
USA	USA	FLW	5ZU	OTB	MAR CL	4	531	-	75
USA	USA	FLW	5ZU	OTB	APR CL	5	661	-	82
USA	USA	FLW	5ZU	OTB	MAY CL	2	134	-	37
USA	USA	FLW	5ZU	OTB	JUN CL	4	541	-	45
USA	USA	FLW	5ZU	OTB	JUL CL	1	320	-	12
USA	USA	FLW	5ZU	OTB	SEP CL	6	541	-	120

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPECIES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
USA	USA	FLW	52U	OTB	OCT CL	5	448	-	82
USA	USA	FLW	52U	OTB	NOV CL	3	329	-	75
USA	USA	FLW	52U	OTB	DEC CL	4	360	-	70
USA	USA	FLW	52W	OTB	FEB CL	1	158	-	25
USA	USA	FLW	52W	OTB	MAR CL	1	84	-	25
USA	USA	FLW	52W	OTB	APR CL	1	133	-	25
USA	USA	FLW	52W	OTB	MAY CL	1	100	-	25
USA	USA	FLW	52W	OTB	JUN CL	3	615	-	75
USA	USA	FLW	52W	OTB	JUL CL	1	50	-	10
USA	USA	FLW	52W	OTB	AUG CL	1	96	-	25
USA	USA	FLW	52W	OTB	NOV CL	1	107	-	25
USA	USA	FLW	52W	OTB	DEC CL	1	157	-	25
USA	USA	FLW	6A	OTB	MAR CL	1	99	-	25
USA	USA	FLS	52U	OTB	MAR CL	4	484	-	99
USA	USA	FLS	52U	OTB	APR CL	1	100	-	25
USA	USA	FLS	52U	OTB	SEP CL	1	114	-	25
USA	USA	FLS	52U	OTB	OCT CL	2	221	-	50
USA	USA	FLS	52W	OTB	FEB CL	2	189	-	50
USA	USA	FLS	52W	OTB	JUN CL	1	305	-	25
USA	USA	FLS	52W	OTB	JUL CL	2	199	-	50
USA	USA	FLS	52W	OTB	SEP CL	3	405	-	75
USA	USA	FLS	52W	OTB	OCT CL	1	469	-	25
USA	USA	FLS	52W	OTB	DEC CL	2	205	-	50
USA	USA	FLS	6A	OTB	JAN CL	2	200	-	25
USA	USA	FLS	6A	OTB	FEB CL	1	202	-	25
USA	USA	FLS	6A	OTB	MAY CL	2	212	-	50
USA	USA	FLS	6A	OTB	SEP CL	1	150	-	10
USA	USA	FLS	6A	OTB	NOV CL	2	150	-	35
USA	USA	FLS	6A	OTB	DEC CL	1	100	-	25
USA	USA	FLS	6B	OTB	MAR CL	4	350	-	85
USA	USA	FLS	6B	OTB	APR CL	2	150	-	35
USA	USA	FLS	6B	OTB	SEP CL	2	197	-	50
USA	USA	FLS	6C	OTB	SEP CL	1	100	-	25
USA	USA	FLS	6C	OTB	NOV CL	1	100	-	25
USA	USA	FLS	6C	OTB	DEC CL	1	100	-	25
USA	USA	FLD	5Y	OTB	SEP CL	1	127	-	25
USA	USA	FLD	5Y	OTB	DEC CL	1	133	-	25
USA	USA	FLD	52U	OTB	JAN CL	2	304	-	50
USA	USA	FLD	52U	OTB	MAR CL	1	206	-	25
USA	USA	FLD	52U	OTB	APR CL	2	353	-	50
USA	USA	FLD	52U	OTB	JUN CL	1	101	-	25
USA	USA	FLD	52U	OTB	OCT CL	1	123	-	25
USA	USA	FLD	52U	OTB	NOV CL	1	101	-	25
USA	USA	FLD	52W	OTB	MAR CL	1	206	-	25
USA	USA	FLD	52W	OTB	SEP CL	1	100	-	25
USA	USA	USK	5Y	OTB	JUN CL	1	124	-	-
USA	USA	USK	5Y	OTB	OCT CL	1	113	-	20
USA	USA	USK	5Y	GN	JUN CL	1	76	-	20
USA	USA	USK	52U	OTB	FEB CL	1	98	-	-
USA	USA	USK	52U	OTB	APR CL	1	101	-	-
USA	USA	USK	52U	LL	FEB CL	1	100	-	25
USA	USA	USK	52U	LL	JUL CL	1	101	-	-
USA	USA	SCP	52W	OTB	MAY CL	2	199	-	50
USA	USA	SCP	52W	OTB	JUN CL	1	100	-	25
USA	USA	SCP	52W	OTB	OCT CL	2	201	-	50
USA	USA	SCP	52W	OTB	DEC CL	1	100	-	25
USA	USA	SCP	52W	FPN	APR CL	2	215	-	50
USA	USA	SCP	52W	FPN	MAY CL	1	101	-	25
USA	USA	SCP	6A	OTB	JAN CL	3	300	-	75
USA	USA	SCP	6A	OTB	MAR CL	4	500	-	100
USA	USA	SCP	6A	OTB	APR CL	3	501	-	75
USA	USA	SCP	6A	OTB	NOV CL	2	333	-	50
USA	USA	SCP	6A	OTB	DEC CL	2	300	-	50
USA	USA	SCP	6B	OTB	JAN CL	3	300	-	75
USA	USA	HKW	5Y	OTB	FEB CL	2	246	-	-
USA	USA	HKW	5Y	OTB	APR CL	1	100	-	95
USA	USA	HKW	5Y	OTB	MAY CL	1	220	-	-
USA	USA	HKW	5Y	OTB	JUN CL	1	306	-	-
USA	USA	HKW	5Y	OTB	JUL CL	1	102	-	-
USA	USA	HKW	5Y	OTB	AUG CL	2	306	-	-
USA	USA	HKW	5Y	OTB	OCT CL	2	309	-	-
USA	USA	HKW	5Y	OTB	DEC CL	3	316	-	-
USA	USA	HKW	5Y	GN	AUG CL	1	104	-	110
USA	USA	HKW	5Y	GN	SEP CL	4	494	-	-
USA	USA	HKW	5Y	GN	NOV CL	1	108	-	-
USA	USA	HKW	52U	OTB	JAN CL	2	204	-	-
USA	USA	HKW	52U	OTB	MAR CL	1	105	-	-
USA	USA	HKW	52U	OTB	MAY CL	1	102	-	-
USA	USA	HKW	52U	OTB	JUN CL	1	99	-	-
USA	USA	HKW	52U	OTB	JUL CL	1	51	-	-
USA	USA	HKW	52U	OTB	NOV CL	1	50	-	-
USA	USA	HKW	52U	OTB	DEC CL	1	100	-	-
USA	USA	HER	5Y	OTB	OCT CL	1	101	-	-
USA	USA	HER	5Y	PTM	NOV CL	1	100	-	-
USA	USA	HER	5Y	PS	JAN CL	9	999	-	-
USA	USA	HER	5Y	PS	FEB CL	7	707	-	-
USA	USA	HER	5Y	PS	MAR CL	3	300	-	-
USA	USA	HER	5Y	PS	APR CL	2	200	-	-
USA	USA	HER	5Y	PS	JUL CL	1	111	-	-
USA	USA	HER	5Y	PS	SEP CL	6	794	-	-
USA	USA	HER	5Y	PS	NOV CL	4	816	-	-
USA	USA	HER	5Y	PS	DEC CL	6	601	-	-
USA	USA	HER	52W	PTM	FEB CL	1	198	-	-
USA	USA	MAC	5Y	GN	NOV CL	1	85	-	-
USA	USA	MAC	5Y	LHP	JUL CL	1	100	-	-
USA	USA	MAC	52U	OTB	MAY CL	1	113	-	21
USA	USA	MAC	52W	OTB	APR CL	4	417	-	92
USA	USA	MAC	52W	OTB	MAY CL	1	100	-	22
USA	USA	MAC	52W	OTB	DEC CL	1	100	-	20
USA	USA	MAC	52W	FPN	MAY CL	1	91	-	25
USA	USA	MAC	6A	OTB	MAR CL	1	101	-	25
USA	USA	MAC	6A	OTB	APR CL	1	220	-	21
USA	USA	MAC	6B	OTB	FEB CL	1	103	-	-
USA	USA	BUT	52U	OTB	MAR CL	1	203	-	25
USA	USA	BUT	52W	OTB	FEB CL	1	100	-	25
USA	USA	BUT	52W	OTB	MAR CL	2	298	-	50
USA	USA	BUT	52W	OTB	APR CL	1	101	-	17
USA	USA	BUT	52W	OTB	MAY CL	1	101	-	25
USA	USA	BUT	52W	OTB	AUG CL	1	200	-	25
USA	USA	BUT	52W	OTB	SEP CL	4	702	-	100

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
USA	USA	BUT	5ZW	OTB	NOV CL	1	100	-	19
USA	USA	BUT	5ZW	OTB	DEC CL	2	300	-	44
USA	USA	BUT	6A	OTB	FEB CL	1	100	-	25
USA	USA	BUT	6A	OTB	MAR CL	1	100	-	18
USA	USA	BUT	6A	OTB	APR CL	1	100	-	25
USA	USA	BUT	6A	OTB	DEC CL	1	200	-	20
USA	USA	BUT	6B	OTB	MAR CL	1	100	-	25
USA	USA	BUT	6B	OTB	APR CL	1	100	-	25
USA	USA	BUT	6B	OTB	SEP CL	1	100	-	25
USA	USA	BUT	6B	OTB	NOV CL	1	100	-	25
USA	USA	BSB	5ZW	FPO	JUN CL	2	224	-	-
USA	USA	BSB	6B	FPO	JUN CL	1	411	-	-
USA	USA	BSB	6B	FPO	SEP CL	1	100	-	-
USA	USA	SQL	5ZU	OTB	MAR CL	1	51	-	-
USA	USA	SQL	5ZW	OTB	FEB CL	2	204	-	-
USA	USA	SQL	5ZW	OTB	MAR CL	3	200	-	-
USA	USA	SQL	5ZW	OTB	APR CL	2	100	-	-
USA	USA	SQL	5ZW	OTB	MAY CL	2	528	-	-
USA	USA	SQL	5ZW	OTB	JUN CL	2	202	-	-
USA	USA	SQL	5ZW	OTB	JUL CL	1	50	-	-
USA	USA	SQL	5ZW	OTB	AUG CL	1	98	-	-
USA	USA	SQL	5ZW	OTB	SEP CL	2	252	-	-
USA	USA	SQL	5ZW	OTB	NOV CL	1	100	-	-
USA	USA	SQL	5ZW	OTB	DEC CL	1	99	-	-
USA	USA	SQL	5ZW	FPN	MAY CL	1	73	-	-
USA	USA	SQL	6A	OTB	JAN CL	1	51	-	-
USA	USA	SQL	6A	OTB	FEB CL	2	101	-	-
USA	USA	SQL	6A	OTB	MAR CL	1	201	-	-
USA	USA	SQL	6A	OTB	APR CL	4	261	-	-
USA	USA	SQL	6A	OTB	MAY CL	1	50	-	-
USA	USA	SQL	6A	OTB	AUG CL	3	200	-	-
USA	USA	SQL	6A	OTB	OCT CL	2	254	-	-
USA	USA	SQL	6A	OTB	NOV CL	2	201	-	-
USA	USA	SQL	6A	OTB	DEC CL	4	352	-	-
USA	USA	SQL	6B	OTB	JAN CL	2	100	-	-
USA	USA	SQL	6B	OTB	APR CL	1	50	-	-
USA	USA	SQL	6B	OTB	NOV CL	1	50	-	-
USA	USA	SQL	6C	OTB	SEP CL	1	50	-	-
USA	USA	SQI	6A	OTB	JUN CL	2	100	-	-
USA	USA	SQI	6A	OTB	AUG CL	2	101	-	-
USA	USA	SQI	6B	OTB	JUL CL	4	250	-	-
USA	USA	SQI	6B	OTB	AUG CL	6	500	-	-
USA	USA	SCA	5Y	DRB	DEC CL	1	237	-	-
USA	USA	SCA	5Y	MIS	JAN CL	1	207	-	-
USA	USA	SCA	5Y	MIS	FEB CL	3	346	-	-
USA	USA	SCA	5Y	MIS	MAR CL	1	205	-	-
USA	USA	SCA	5Y	MIS	DEC CL	1	199	-	-
USA	USA	SCA	5ZU	DRB	JAN CL	4	2626	-	-
USA	USA	SCA	5ZU	DRB	FEB CL	5	1329	-	-
USA	USA	SCA	5ZU	DRB	MAR CL	6	3833	-	-
USA	USA	SCA	5ZU	DRB	APR CL	8	1665	-	-
USA	USA	SCA	5ZU	DRB	MAY CL	8	2808	-	-
USA	USA	SCA	5ZU	DRB	JUN CL	4	3180	-	-
USA	USA	SCA	5ZU	DRB	JUL CL	6	4012	-	-
USA	USA	SCA	5ZU	DRB	AUG CL	3	810	-	-
USA	USA	SCA	5ZU	DRB	SEP CL	6	3828	-	-
USA	USA	SCA	5ZU	DRB	OCT CL	8	2286	-	-
USA	USA	SCA	5ZU	DRB	NOV CL	7	2258	-	-
USA	USA	SCA	5ZU	DRB	DEC CL	1	634	-	-
USA	USA	SCA	5ZW	DRB	DEC CL	1	210	-	-
USA	USA	SCA	6A	OTB	AUG CL	1	221	-	-
USA	USA	SCA	6A	DRB	JAN CL	1	225	-	-
USA	USA	SCA	6A	DRB	FEB CL	1	314	-	-
USA	USA	SCA	6A	DRB	MAR CL	1	200	-	-
USA	USA	SCA	6A	DRB	APR CL	2	1151	-	-
USA	USA	SCA	6A	DRB	MAY CL	4	1571	-	-
USA	USA	SCA	6A	DRB	JUL CL	4	1666	-	-
USA	USA	SCA	6A	DRB	SEP CL	1	200	-	-
USA	USA	SCA	6B	DRB	JAN CL	1	301	-	-
USA	USA	SCA	6B	DRB	MAR CL	1	200	-	-
USA	USA	SCA	6B	DRB	APR CL	1	400	-	-
USA	USA	SCA	6B	DRB	MAY CL	2	650	-	-
USA	USA	SCA	6B	DRB	JUN CL	1	179	-	-
USA	USA	SCA	6B	DRB	AUG CL	2	400	-	-
USA	USA	SCA	6B	DRB	SEP CL	1	405	-	-
USA	USA	SCA	6B	DRB	OCT CL	5	1360	-	-
USA	USA	SCA	6B	DRB	DEC CL	1	130	-	-
USA	USA	SCA	6C	DRB	SEP CL	3	613	-	-
USSR	USSR	HKS	4W	OTB	MAY CC	167	824/	9966	83/ 125
USSR	USSR	HKS	4W	OTB	JUN CC	216	10071/	12891	113/ 143
USSR	USSR	RED	3L	OTB	MAY EC	41	2143/	1484	263/ 265
USSR	USSR	RED	3M	OTB	APR EC	82	3195/	2803	238/ 251
USSR	USSR	RED	3N	OTB	APR EC	69	3429/	3435	249/ 250
USSR	USSR	GHL	0B	OTB	NOV EC	53	1759/	1027	216/ 249
USSR	USSR	GHL	2G	OTB	SEP EC	126	3572/	3018	220/ 279
USSR	USSR	GHL	2G	OTB	NOV EC	51	1703/	1222	-
USSR	USSR	RNG	0B	OTB	NOV EC	6	46/	37	-
USSR	USSR	RNG	2H	OTB	NOV EC	27	1426/	891	-
USSR	USSR	RNG	3K	OTB	SEP EC	22	2044/	1065	214/ 213
USSR	USSR	CAP	3L	OTM	JUN EC	23	956/	1053	275/ 274
USSR	CAN-SF	COD	4W	OTB	APR OC	5	-	187	-
USSR	CAN-SF	COD	4W	OTB	MAY OC	26	-	1011	-
USSR	CAN-SF	COD	4W	OTB	JUN OC	24	-	2245	-
USSR	CAN-SF	COD	4W	OTB	JUL OC	12	-	502	-
USSR	CAN-SF	COD	4W	OTB	OCT OC	1	-	140	-
USSR	CAN-SF	COD	4W	OTB	NOV OC	1	-	250	-
USSR	CAN-SF	COD	4X	OTB	MAY OC	6	-	427	-
USSR	CAN-SF	COD	4X	OTB	JUN OC	15	-	1027	-
USSR	CAN-SF	COD	4X	OTB	JUL OC	2	-	239	-
USSR	CAN-SF	HAD	4W	OTB	APR OC	35	-	4453	-
USSR	CAN-SF	HAD	4W	OTB	MAY OC	125	-	18519	26
USSR	CAN-SF	HAD	4W	OTB	JUN OC	163	-	24195	16
USSR	CAN-SF	HAD	4W	OTB	JUL OC	64	-	6005	25
USSR	CAN-SF	HAD	4W	OTB	SEP OC	1	-	114	-
USSR	CAN-SF	HAD	4W	OTB	OCT OC	2	-	176	-
USSR	CAN-SF	HAD	4X	OTB	MAY OC	13	-	1075	-
USSR	CAN-SF	HAD	4X	OTB	JUN OC	23	-	2372	10
USSR	CAN-SF	HAD	4X	OTB	JUL OC	10	-	1013	12

Table 2. (continued)

COUNTRY	COUNTRY FROM	SPEC-IES	DIV	GEAR	MON TYPE	NO.	MEAS	NO.	AGED
USSR	CAN-SF	RED	4VB	OTB	JUN OC	1	217	-	-
USSR	CAN-SF	RED	4W	OTB	MAR OC	35	3954	-	-
USSR	CAN-SF	RED	4W	OTB	APR OC	33	4869	-	-
USSR	CAN-SF	RED	4W	OTB	MAY OC	82	15320	-	-
USSR	CAN-SF	RED	4W	OTB	JUN OC	52	10557	-	-
USSR	CAN-SF	RED	4W	OTB	JUL OC	30	5198	-	-
USSR	CAN-SF	RED	4X	OTB	MAY OC	9	2369	-	-
USSR	CAN-SF	RED	4X	OTB	JUN OC	33	5438	-	-
USSR	CAN-SF	RED	4X	OTB	JUL OC	2	293	-	-
USSR	CAN-SF	HKS	4VS	OTB	JUN OC	1	231	-	-
USSR	CAN-SF	HKS	4W	OTB	MAR OC	92	18323	-	256
USSR	CAN-SF	HKS	4W	OTB	APR OC	248	52202	-	547
USSR	CAN-SF	HKS	4W	OTB	MAY OC	556	119630	-	828
USSR	CAN-SF	HKS	4W	OTB	JUN OC	485	104174	-	593
USSR	CAN-SF	HKS	4W	OTB	JUL OC	240	51324	-	232
USSR	CAN-SF	HKS	4W	OTB	SEP OC	1	3	-	-
USSR	CAN-SF	HKS	4X	OTB	MAY OC	82	18324	-	158
USSR	CAN-SF	HKS	4X	OTB	JUN OC	251	53809	-	314
USSR	CAN-SF	HKS	4X	OTB	JUL OC	13	2920	-	79
USSR	CAN-SF	HKS	4X	OTB	NOV OC	1	103	-	-
USSR	CAN-SF	HKS	4W	OTB	APR OC	3	495	-	-
USSR	CAN-SF	HKS	4W	OTB	MAY OC	9	579	-	-
USSR	CAN-SF	HKS	4W	OTB	JUN OC	3	614	-	-
USSR	CAN-SF	HKS	4X	OTB	JUN OC	1	146	-	-
USSR	CAN-SF	POK	4VS	OTB	JUN OC	1	272	-	-
USSR	CAN-SF	POK	4W	OTB	MAR OC	6	586	-	-
USSR	CAN-SF	POK	4W	OTB	APR OC	24	3378	-	-
USSR	CAN-SF	POK	4W	OTB	MAY OC	117	16407	-	38
USSR	CAN-SF	POK	4W	OTB	JUN OC	44	5945	-	-
USSR	CAN-SF	POK	4W	OTB	JUL OC	13	1030	-	-
USSR	CAN-SF	POK	4W	OTB	NOV OC	1	214	-	-
USSR	CAN-SF	POK	4X	OTB	MAY OC	17	2849	-	-
USSR	CAN-SF	POK	4X	OTB	JUN OC	38	6253	-	-
USSR	CAN-SF	POK	4X	OTB	JUL OC	2	86	-	-
USSR	CAN-SF	USK	4W	OTB	APR OC	2	40	-	-
USSR	CAN-SF	USK	4W	OTB	JUL OC	1	10	-	-
USSR	CAN-SF	USK	4W	LL	MAY OC	1	2	-	-
USSR	CAN-SF	USK	4X	OTB	JUN OC	3	104	-	-
USSR	CAN-SF	TIL	4X	OTB	JUN OC	2	2	-	2
USSR	CAN-SF	HKW	4W	OTB	APR OC	2	225	-	-
USSR	CAN-SF	HKW	4W	OTB	MAY OC	7	442	-	-
USSR	CAN-SF	HKW	4W	OTB	JUN OC	4	284	-	-
USSR	CAN-SF	HKW	4W	OTB	JUL OC	2	169	-	-
USSR	CAN-SF	HKW	4X	OTB	JUN OC	1	97	-	-
USSR	CAN-N	RED	30	OTB	JUL OL	12	2393/	2197	52/ 52
USSR	CAN-N	RED	30	OTB	AUG OL	5	1049/	1075	11/ 12
USSR	CAN-N	RED	30	OTB	SEP OL	7	1348/	1333	32/ 52
USSR	CAN-N	RED	30	OTB	OCT OL	7	1094/	1620	19/ 37