

CANADA FORNS

L I N E	C O N T	Date...		Alot. #	Allotment Name	Pasture	V T	Trans #	Species	Cover	Density		Freq.	Species	Cover	Density		Freq.	
		7	8								50	51				55	56		57
1	R P M S	07	27	84	GARLAND	PRAR	30	32	LITER	7830	47	48	54	ROCK	18950	71	72	55	59
2	R P M S	07	27	84	GARLAND	PRAR	30	00	SEAR	28045	49	50	55	ROGR	4675	73	74	56	60
3	R P M S	07	27	84			30	00	SIVO	0025	49	50	55	MUMMO	8325	75	76	56	61
4	R P M S	07	27	84			30	00	MNWWR	0000	49	50	55	SPIN	1680	77	78	56	62
5	R P M S	07	27	84			30	00	ERRA	0100	49	50	55	CIMWI	0825	79	80	56	63
6	R P M S	07	27	84			30	00	LDWR	0825	49	50	55	ASWH	0100	81	82	56	64
7	R P M S	07	27	84			30	00	ASAR	0128	49	50	55	EMLU	0000	83	84	56	65
8	R P M S	07	27	84			30	00	ARFEI	0000	49	50	55	LICO	0200	85	86	56	67
9	R P M S	07	27	84			30	00	ROCK	13500	49	50	55	LITER	19555	87	88	56	69
10	R P M S	08	11	84	CANADA	BONT	30	00	FETH	28570	49	50	55	DARA	22195	89	90	56	71
11	R P M S	08	11	84			30	00	POPR	12225	49	50	55	ROEE	0625	91	92	56	73
12	R P M S	08	11	84			30	00	BLTR	1825	49	50	55	MUMMO	1750	93	94	56	75
13	R P M S	08	11	84			30	00	KDMA	2950	49	50	55	FEAR	1725	95	96	56	77
14	R P M S	08	11	84			30	00	BRAN	0650	49	50	55	AGSM	300	97	98	56	79
15	R P M S	08	11	84			30	00	SIHY	0300	49	50	55	CAREI	2200	99	100	56	81
16	R P M S	08	11	84			30	00	ARLW	1250	49	50	55	VIAM	7675	101	102	56	83
17	R P M S	08	11	84			30	00	LAAR	3125	49	50	55	ACLA	10800	103	104	56	85
18	R P M S	08	11	84			30	00	POHI	1350	49	50	55	ROPW	0600	105	106	56	87
19	R P M S	08	11	84			30	00	TAEF	5400	49	50	55	RSMO	2725	107	108	56	89
20	R P M S	08	11	84			30	00	ERFD	2125	49	50	55	EREL	0550	109	110	56	91
21	R P M S	08	11	84			30	00	NEAR	1300	49	50	55	GABO	0500	111	112	56	93
22	R P M S	08	11	84			30	00	STLD	2700	49	50	55	CARD	0750	113	114	56	95
23	R P M S	08	11	84			30	00	BWAI	1450	49	50	55	TRDW	0200	115	116	56	97
24	R P M S	08	11	84			30	00	GRON	0725	49	50	55	RECL	080	117	118	56	99

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U.S. DEPARTMENT OF AGRICULTURE
FORTRAN CODING

PREPARED BY *Samuel Williams*
PROGRAM NAME
COMMENTS

PHONE NO.

SYSTEM
PROGRAM NO.

PAGE **5** OF **10**

DATE **7/14/83**

CSA/COSAM...Microplot Summary (=MS,col,3-4)

FS-RM-1651...REF

L I N E	C O N T	Date...	Allot. #	Allotment Name	Pasture	V T	Trans #	Species	Cover	Density	Freq.	Species	Cover	Density	Freq.	BLOCK RUNCH										
																BLOCK	RUNCH									
1	R P M S	08/18/84	1213	CANADA	BONI		001	GETR	11.25	0.60	03	AGAU	10.00	0.10	03	71	72	73	74	75	76	77	78	79	80	
2	R P M S							SEBT	0.200	0.00	01	CAMI	0.025	0.40	01											
3	R P M S							CAGU	0.000	0.00	00	IRMI	0.000	0.30	00											
4	R P M S							VAED	0.000	0.10	00	ALCE	0.000	0.10	00											
5	R P M S							LITER	46.950			ROCK	17.80													
6	R P M S							ELVT	0.100	0.60	01															
7	R P M S	08/28/84		CANADA	BONI		002	FETH	19.035	1.80	53	DAPA	31.545	2.00	66											
8	R P M S							ROP R	5.100	7.50	13	ROFE	30.00	1.20	16											
9	R P M S							BLTR	0.750	0.10	03	MUMD	0.925	0.40	03											
10	R P M S							KOMA	2.475	1.80	11	FEAR	0.975	0.30	08											
11	R P M S							BRAN	0.450	1.50	05	AGSM	0.00	0.20	00											
12	R P M S							SIHAY	0.525	0.30	03	CARE 1	1.350	8.80	08											
13	R P M S							ARLU	0.025	0.10	01	VIAM	3.125	2.70	16											
14	R P M S							LARAR	7.650	5.30	45	ACLA	8.750	9.80	53											
15	R P M S							TAKF	0.425	0.00	05	ROHI	2.150	2.20	14											
16	R P M S							ROPW	0.050	0.10	02	PSMO	0.550	0.00	03											
17	R P M S							ERFD	0.975	0.10	06	ANTE 2	0.100	0.10	01											
18	R P M S							VAED	0.700	0.40	04	STLD	0.025	0.00	01											
19	R P M S							CARD	0.625	0.90	03	GECAL	0.200	0.00	01											
20	R P M S							ERDU	0.100	0.00	01	AGAU	0.300	0.00	01											
21	R P M S							CARE 2	0.825	2.70	08	CAMI	0.350	1.0	03											
22	R P M S							CAGU	0.300	0.40	02	IRMI	4.700	2.20	17											
23	R P M S							ALGE	0.000	1.0	00	LITER	53.315													
24	R P M S							ROCK	0.500																	

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

U.S. DEPARTMENT OF AGRICULTURE
FORTRAN CODING

PREPARED BY: S. J. ... PHONE NO. _____ SYSTEM _____ PAGE 6 OF 10

PROGRAM NAME: CSA/COSAM... Microplot Summary (=MS.col.3-4) PROGRAM NO. _____ DATE: 7/14/83

COMMENTS: FS-RM-1651...REF

L I N E	C O N T R O L	Date...	Allot #	Allotment Name	Pasture	V T	Trans #	Species	Cover	Density	Freq.	Species	Cover	Density	Freq.	BLOCK PUNCH	
1	R P M S	08/18/84		CANADA	BONI		003	FETH	32.535	2.50	69	DAPA	29.300	2.30	56		
2	R P M S							PORR	0.825	0.00	03	POKE	5.000	4.20	14		
3	R P M S							BLTR	0.850	0.50	03	MUMMO	0.400	0.30	01		
4	R P M S							XOMA	3.175	2.20	16	FEAR	0.900	0.10	02		
5	R P M S							BRAN	1.775	1.70	15	AGSM	0.700	0.00	02		
6	R P M S							SIHY	0.500	0.50	03	CARE1	8.775	9.00	30		
7	R P M S							CARE2	0.500	0.10	08	ARLU	0.200	0.70	01		
8	R P M S							VIAM	5.525	4.00	26	LARL	6.525	3.70	38		
9	R P M S							ACLA	6.175	6.60	42	ROHI	5.500	1.40	23		
10	R P M S							ROPW	0.100	0.00	01	TAEF	0.075	0.01	03		
11	R P M S							PSMA	0.300	0.40	02	ERFD	6.350	2.80	22		
12	R P M S							ANTE2	2.200	0.00	06	VAED	0.000	0.40	00		
13	R P M S							CARD	0.550	0.00	04	IRMI	2.600	3.90	08		
14	R P M S							VIOLI	0.100	0.00	01	ERON	0.300	0.00	01		
15	R P M S							CAGU	0.100	0.40	01	GECA	0.050	0.20	02		
16	R P M S							ROWD	0.000	0.10	00	CAMI	0.600	0.10	01		
17	R P M S							TRDU	0.000	0.10	00	LITER	6.145				
18	R P M S							ROCK	1.180								
19	R P M S	08/19/84		CANADA	BONI		004	FETH	17.220	1.90	39	DAPA	46.500	6.00	85		
20	R P M S							PORR	0.025	0.00	01	POFE	1.875	1.70	11		
21	R P M S							BLTR	1.550	0.50	07	MUMMO	0.750	0.70	05		
22	R P M S							XOMA	1.050	0.60	06	FEAR	0.950	1.10	06		
23	R P M S							BRAN	0.300	0.80	01	ELNI	0.000	0.10	00		
24	R P M S							SIHY	0.850	0.50	07	CARE1	2.075	0.60	14		

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U.S. DEPARTMENT OF AGRICULTURE										PHONE NO.		SYSTEM		PAGE 7 OF 10		
FORTRAN CODING										PROGRAM NAME		PROGRAM NO.		DATE 7/14/83		
COMMENTS										CSA/COSAM... Microplot Summary (=MS,col.3-4)		FS-RM-1651... REF				
L	C	CON	Date...	Allot.	Allotment Name	Pasture	V	Trans #	Species	Cover	Density	Freq.	Species	Cover	Density	Freq.
1	R	P	MS	08/19/84	CANADA	BONI		004	CARE2	0850	180	07	VIAM	1575	100	10
2	R	P	MS						LAPR	4250	300	21	ACLA	9325	400	46
3	R	P	MS						ROHI	5650	290	22	PRRU	0000	020	00
4	R	P	MS						PSMO	0625	030	06	ERFD	2125	000	08
5	R	P	MS						ANTE2	0760	000	02	VAED	0300	080	03
6	R	P	MS						STLD	2485	050	12	CARD	0575	040	06
7	R	P	MS						IRMX	3860	410	15	HERA	0500	40	02
8	R	P	MS						SOMW	4200	200	10	RUHI	3000	50	10
9	R	P	MS						NIOLI	0100	000	01	GECA	0025	010	01
10	R	P	MS						GEAR	0100	030	01	SIMP	0225	000	02
11	R	P	MS						GETR	5880	330	12	AGAW	0200	010	01
12	R	P	MS						FRON	0100	000	01	CAGW	0000	60	00
13	R	P	MS						THDI	0000	050	00	LITER	5880		
14	R	P	MS						ROCK	0980						
15	R	P	MS													
16	R	P	MS	08/24/84	ESCUDILA TBOX			001	FEAR	17120	330	50	SEON	16530	450	37
17	R	P	MS						BLTR	3275	280	15	MUMD	8105	470	18
18	R	P	MS						POGE	9950	200	24	STLD	3525	310	19
19	R	P	MS						BRRO	4275	240	19	KOMA	6675	600	33
20	R	P	MS						CARE3	9925	1210	42	CARE4	1325	200	08
21	R	P	MS						ERFD	6675	1150	28	ROHI	11600	680	41
22	R	P	MS						ROTEX	0200	050	01	ACLA	0900	260	05
23	R	P	MS						CALI	0325	010	03	LILE	3125	250	19
24	R	P	MS						AREE2	4150	270	12	LAPR	9900	640	34

U.S. DEPARTMENT OF AGRICULTURE
FORTRAN CODING

PREPARED BY: Saxe & Williams
 PROGRAM NAME: GUDSAM., production estimates
 Veg.
 Allotment: Garland Pasture: Canopy: Box
 SYSTEM: 6/83..FS-RM-1651/REF
 PHONE NO.:
 DATE: 7/28/81
 PAGE 5 OF 14

Allot.	Past. #	Type #	Trans #	Plot #	Wt. Est.	Part Dry	Spp.	%	Spp.	%	Spp.	%	Spp.	%	Spp.	%
1	GA			10	16	21	FEAR	41	36	37	45	51	54	55	58	63
2			003	04	240	22	FEAR	39	38	38	47	48	47	56	56	64
3				05	320	23	FEAR	43	41	41	44	48	48	53	53	62
4			009	06	260	24	FEAR	50	50	50	51	52	53	55	58	65
5				07	350	25	FEAR	42	42	42	44	47	47	51	51	59
6				08	370	26	FEAR	31	31	31	34	34	34	35	35	41
7				09	330	27	FEAR	32	32	32	33	33	33	33	33	34
8			1	10	230	28	FEAR	30	30	30	30	30	30	30	30	30
9	GA		004	01	240	29	FEAR	31	31	31	31	31	31	31	31	31
10				02	350	30	FEAR	32	32	32	32	32	32	32	32	32
11				03	300	31	FEAR	33	33	33	33	33	33	33	33	33
12				04	300	32	FEAR	34	34	34	34	34	34	34	34	34
13				05	230	33	FEAR	35	35	35	35	35	35	35	35	35
14				06	220	34	FEAR	36	36	36	36	36	36	36	36	36
15				07	240	35	FEAR	37	37	37	37	37	37	37	37	37
16				08	360	36	FEAR	38	38	38	38	38	38	38	38	38
17				09	190	37	FEAR	39	39	39	39	39	39	39	39	39
18				10	80	38	FEAR	40	40	40	40	40	40	40	40	40
19				11	450	39	FEAR	41	41	41	41	41	41	41	41	41
20	CR		001	01	700	40	FEAR	42	42	42	42	42	42	42	42	42
21				02		41	FEAR	43	43	43	43	43	43	43	43	43
22				03		42	FEAR	44	44	44	44	44	44	44	44	44
23				04		43	FEAR	45	45	45	45	45	45	45	45	45
24				05		44	FEAR	46	46	46	46	46	46	46	46	46

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U.S. DEPARTMENT OF AGRICULTURE FORTTRAN CODING										PHONE NO.	SYSTEM	PAGE	OF																								
PROGRAM NAME GUDSAM...production estimates										PROGRAM NO.	DATE																										
Allotment: Veg.										6/83..FS-RM-1651/REF																											
Type: Pasture:																																					
Allot.	Past.	Type	# Trans	Plot #	Wt. Est.	Part	Dry	Spp.	%	Spp.	%	Spp.	%	Spp.	%																						
1	CB		001	03	430			FETH	32	DANA	39	KOMA	58	POFE	67	BRAN	74	TRUW	75	FEAR	76	PSMD	77	ACLA	78	LAAR	79	ROHI	80								
2			002	03	675			FLVI	41	NIAM	40	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
3			003	04	675			FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
4			004	04	675			BRAN	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
5			005	05	670			ARLU	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
6			006	05	670			FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
7			007	06	660		348	LAAR	22	NIAM	21	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
8			008	06	660		348	FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
9			009	07	725			VIAM	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
10			010	07	725			FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
11			011	08	730			POHI	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
12			012	08	730			FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
13			013	08	730			NIAM	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
14			014	09	705			FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
15			015	09	705			ACLA	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
16			016	09	710			RUHI	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
17			017	10	710			FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
18			018	10	710			POHI	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
19			019	10	710			RUHI	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
20	CB		0020	01	625			FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
21			0021	01	700			TAOF	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
22			0022	02	700			FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
23			0023	02	700			POHI	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60
24			0024	03	650			FETH	32	DANA	39	ARLU	48	TAOF	49	POFE	50	POFE	51	POFE	52	POFE	53	POFE	54	POFE	55	POFE	56	POFE	57	POFE	58	POFE	59	POFE	60

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

U.S. DEPARTMENT OF AGRICULTURE
FORTTRAN CODING

PREPARED BY GUDSAM...
PROGRAM NAME GUDSAM...production estimates

PHONE NO. 6/83...FS-RM-1651/REF
PROGRAM NO. 6/83...FS-RM-1651/REF
DATE 9/9/84

Allot.	#	Past.	#	Type	#	Trans	#	Plot	#	Wt. Est.	Part Dry	Allotment: <u>Pasture</u> Type:																								
												Spp.	%	Spp.	%	Spp.	%	Spp.	%	Spp.	%	Spp.	%													
1	108	003	05									ERKO	22	2	AGSM	40	CARE	4	ACLA	3																
2					700							FETH	50	2	POFE																					
3					920							VIAM	1																							
4					375	208						FETH	23	1	KOMA	2	BLTR	9	MUMO	1																
5												BRAN	1	1	ACLA	2	LAR	1	NIAM	1																
6												POHI	7	2	IRMI	5	LANTE	1	NARE	9																
7												PSMO	2	1	BRAN	13	SIAY	18	CAREI	4																
8					550							FETH	48	2	MUMO	1	SIAY	3	NIAM	1																
9												ACLA	4	1	NIAM	4	LAR	1	NIAM	1																
10					625							FETH	30	2	ACLA	1	LAR	1	NIAM	1																
11												ERKO	20																							
12					750							FETH	90	2	ACLA	1	ARLU	2	ERKO	3																
13	108											FETH	42	2	BRAN	8	ACLA	2	POHI	3																
14												IRMI	6																							
15					510	220						DAPA	50	3	KOMA	2	SIAY	2	NIAM	1																
16												POHI	3	2	ETLOL	3	IRMI	20	SOMU	3																
17												HIRAF	1																							
18					700							FETH	27	4	MUMO	5	ACLA	1	LAR	1																
19												TAOE	1	2	GETR	1	STLOL	2	LAGU	1																
20												IRMI	6	2	HERAF	6	SIAY	8	ACLA	2																
21					650							FETH	4	5	MUMO	9	SIAY	2	NIAM	1																
22												POHI	3	2	IRMI	16	PSMO	2	ACLA	2																
23					550							FETH	13	9	SIAY	3	CAREI	1	ACLA	1																
24												LANE	1	1	GETR	1	FROV	1	STLOL	1																

ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890 * / : ; < = > . - +

U.S. DEPARTMENT OF AGRICULTURE										SYSTEM		PHONE NO.		PROGRAM NO.		PAGE 9 OF 14							
FORTRAN CODING										PROGRAM NAME GUDSAM... production estimates		DATE 9/9/84 18/26/84		PROGRAM NO.		6/83..FS-RM-1651/REF							
Allot #	Past. #	Type #	Trans #	Plot #	Wt. Est.	Part		Pasture:		Spp.	%	Spp.	%	Spp.	%	Spp.	%						
						Dry	Wt.	Spp.	%														
1	08		00405		550	28	28	NAED	1	45	GECA	1	58	IRMI	4	63	BRAN	18	72	SIY	3	77	
2			006		750	25	25	DAPA	35	44	KOMA	3	53	POFE	1	64							
3			06		700	2	2	POHI	8	44	RUHI	1	53	IRMI	1	65	CAREI	2	71	ACLA	1	76	
4			07		700	16	16	DAPA	52	44	KOMA	3	67	FEAR	3	67	CAREI	1	70	ACLA	1	79	
5			07		680	1	1	POHI	4	44	GETR	7	58	CAGW	2	63	IRMI	8	71	PSMO	1	78	
6			08		680	31	31	DAPA	26	44	POFE	3	67	BLTR	5	67	CAREI	1	70	ACLA	1	79	
7						1	1	VTAM	1	44	POHI	7	53	ERED	2	63	RUHI	1	76	GETR	1	79	
8						9	9	IRMI	10	44	SOMM	2	53	POFE	15	63	FEAR	7	71	SIY	2	78	
9			09		700	10	10	DAPA	46	44	KOMA	2	53	CAGW	1	64	IRMI	8	71	AGAW	2	78	
10			09		600	1	1	POHI	4	44	GETR	2	53	POFE	3	63	BLTR	3	70	MUMD	3	77	
11			10		600	23	23	DAPA	23	44	KOMA	5	58	POFE	9	63	RUHI	3	70	GETR	18	79	
12			11			7	7	ACLA	3	44	LAR	1	53	POHI	9	63	RUHI	3	70	GETR	18	79	
13			10			2	2	STLOL	2	44													
14	ESTE		00101		350	59	59	BLTR	5	44	SILO	5	53	KOMA	1	62	CARE3	5	67	ERED	5	75	
15			01			15	15	AREN	2	44	VIAM	1	53	ANTE	1	62	CARO	1	70				
16			02		375	19	19	FEON	9	44	BLTR	3	53	SILO	1	62	KOMA	1	70	CARE3	4	78	
17			02			2	2	ERED	2	44	POHI	9	53	ACLA	1	62	LILE	1	70	ARFE	2	78	
18			02			1	1	BRRO	1	44	ANNWA	2	53										
19			03		385	25	25	FEON	10	44	BLTR	4	53	MUMD	1	62	SILO	2	70	KOMA	1	78	
20			03			10	10	CARE4	1	44	POHI	20	53	POTEI	1	62	CALI	3	70	ARFE	10	79	
21			03			2	2	BRRO	10	44	ANNWA	4	53										
22			04		350	18	18	FEON	13	44	BLTR	5	53	MUMD	8	62	POKE	5	70	SILO	1	78	
23			04			16	16	CARE3	14	44	ERED	3	53	POHI	19	62	POTEI	1	70	LILE	2	79	
24			04			2	2	LAR	2	44	CARO	1	53										

Canada Points Productivity

9/9/84

	T1										T2										Avg
	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	
1 FETH	11	68			70	28	10	34	31	47	30.2	70	38	55	16	9	51	60	27	43.1	
2 DARA	31	0			0	6	59	34	40	43	31.8	0	49	25	86	42	34	20	15	28.1	
3 PDRR		20	35	10			3			2	7.5										
4 KONA	7		10	3			3	4			2.7				1		10			1.1	
5 POSE			8	5	1	1		13		1	2.9	8				1	2	4	2	1.7	
6 BLTR	7				4					1	1.2										
7 MURR									2	7	0.9										
8 FEAR	9			20			9		3		4.1			3		4		12		1.9	
9 BRAN			4	2			7			3	1.6			3			10			1.3	
10 AGSM																	15			1.5	
11 ELVI			2								0.2										
12 SIKY															10	5			3	1.8	
13 CAFO		1		2	3					1	0.8	3	1	2		2		1	2	1.1	
14 CAPR									1	1	0.2										
15 ACLH	10	2		3	7	2		2	2		2.8	4	3	3	4	2	1	3	1	2	3.3
16 LAAR	4	1		1	2			1	1	1	1.1	1	1		2	1	1	1	1	1	0.9
17 VIAM	3	4	2	1	1	1	2	2	2	1	1.9	2	1		2	1	2		1	1	1.0
18 TAOF	2	2	2		1	1	1		1	1	1.0	1						1			0.2
19 PENR	3			1					2	1	0.7		3		2	1			1		0.7
20 ARLU			3	2							0.5	5				2	6	1			1.4
21 POHI				3			3	1	3	3	1.3		4			3					0.7
22 ERFO	3		8								1.1			7		2					0.9
23 ALCE							2				0.2										
24 CARO	3					1	2				0.6					1		1			0.2
25 RWHI				6	4	1	5	9	5	4	2.4			3							0.2
26 GETR					2						0.2										
27 PEFH																					
28 TRCU		2	8							1	1.1		6								0.6
29 FROV						1				2	0.3										
30 STLOL									1	1	0.2					2					0.2
31 CAMI									4	3	0.7										
32 CAGM						1			1		0.2										
33 IRMI															1	25	30		27		8.3
34 ANTEI														2							0.2
35 VAEO																1	1				0.2
36 ERCA															2						0.2
37 ASLA	7			2							0.9										
38																					
39																					
40																					

Canada Boats - Productivity

9/9/84

	T3										T4													
	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	Aug.	Aug.		
1 RETH	83	64	33	70	38	33	23	48	41	31	52	9	42	0	27	4	13	25	16	31	10	23	19.1	
2 OAPA			32		27		23		42		13.8		37	50	37	50	38	55	52	26	46	23	39.4	
3 OOPR								5			0.5													
4 KOMA				3			1				0.4		2				3	3			2	5	1.5	
5 PIFE	2					2	2				0.6		8			6	4			3	15	3	3.9	
6 BLTR					2		9				1.1				9					5		3	1.2	
7 MUMO							1	2			0.3				5	5							1.3	
8 FEAR												2						3			7		1.2	
9 ERAN	3		3	5				1	13		2.5		2		6		18					7	3.3	
10 AGSM						40					4.0													
11 SINX								18			1.8		2		8	3	3				2		1.8	
12 CAFO <small>Coax</small>	4	1	1	0		4	1	4	2	2	2.9	8				1		2	1				1.2	
13 API <small>Coax</small>							1				0.1													
14 ACLA	2	2	2	4	2	2	2	4	4	2	2.8	2		1	2	1	2	1	1		5		1.3	
15 LAAR	1	1	1	1	2		1	1	1	1	1.0			1		1		1	1		1		0.8	
16 VIAM	1	1	2	2	1	1	1	1	1	1	1.1		1							1	1		0.3	
17 TADP														1									0.1	
18 REVA																								
19 ABUN		1						1		2	0.4													
20 POHI				3			7			2	1.0	3	3	2	3	3	8	4	7	1	6		4.3	
21 ERFO					5		7	3	20	3	3.8			2		1			2				0.5	
22 CARO	1										0.1													
23 RUMI													3				1		5		3		1.2	
24 GETR												2	1	2	1			7	1	2	18		3.4	
25 FROV																1								
26 STLO												3	2		1				4		2		1.2	
27 CAMI							2				0.2													
28 CAGU	1			2							0.3			1	2			2		1			0.6	
29 BRMI		20	25		22		5				7.2	6	20	6	16	28	1	8	10	8			10.3	
30 ANTE							1				0.1													
31 VAED							9				0.9			5	1								0.6	
32 PSMO			1				2				0.3			2	2			1					0.5	
33 GECA							1				0.1					1							0.1	
34 AGAU																					2		0.2	
35 SOMU													3							2			0.2	
36 HEPA												1	1										0.2	
37 GEAR														2									0.2	
38																								
39 Est 173	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
40																								

Dry Weights

Government Prairie

T 1	155	
2	80	
3	120	
4	139	
<hr/>		
	1235	Average

Garland Prairie

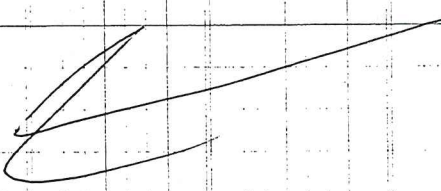
T 1	132	
2	140	
3	144	
4	182	
<hr/>		
	149.5	Average

Escudilla Mtn.

T 1	190	} 202.5 Average
2	217	
3	362	} 254.5 Average
4	147	
<hr/>		
	229	Average

Cañada Bonito

T 1	348	
2	527	
3	208	
4	220	
<hr/>		
	325.75	Average



8/19/84

Canada Birds

79
Sawney

	1	2	3	4	5	6	7	8	9	10	Aug	Free
✓ <i>Ardea herodias</i>	4	1	1	1	2	7	5	2	1	2	1.90	Small 9
✓ <i>Dendrocygna americana</i>	4	2	9	5	6	7	8	7	7	5	6.00	champs 10
3 <i>Poa annua</i>											1.70	do 3
4 <i>Poa annua</i>	3		3	4	4				3		1.70	Meadow 5
5 <i>Urtica dioica</i>						1	1		3		0.50	5
6 <i>Urtica dioica</i>		1			6						0.70	2
7 <i>Urtica dioica</i>						1		1	4		.60	3
8 <i>Urtica dioica</i>				4			3	1	3		1.10	4
9 <i>Urtica dioica</i>		1				3	3	1			0.80	4
10												10
11 VELVI								1			0.10	1
12 <i>Sida acuta</i>	3								2		0.50	3
13 <i>Carex</i>	1			5							0.60	2
14 <i>Carex</i>			7	6	3		2				1.80	4
15												15
16 <i>Vicia</i>		4	1			1	2		2		1.00	5
17 <i>Urtica</i>	2	6	6		5	3		5	3		3.00	7
18 <i>Achillea</i>	5	5	8	6	11		3	2			4.00	7
19 <i>Urtica</i>	3		3	3	7	3		4	2	4	2.90	8
20 <i>Urtica</i>						1			1		.20	2
21												21
22 <i>Urtica</i>						1		1	1		.30	3
23												23
24 <i>Urtica</i>												24
25 <i>Urtica</i>			4	1	2	1					.80	4
26 <i>Urtica</i>									2	3	.50	2
27 <i>Urtica</i>			1		3						.40	2
28 <i>Urtica</i>		2	1	10	9	4		5	4	6	4.10	8
29 <i>Urtica</i>	1										0.10	1
30 <i>Urtica</i>	1	1	1		2				1		.60	5
31 HERA	1	1	2						6		.40	3
32 <i>Urtica</i>			8		3	3					2.00	4
33 RUHI			1			1	3				0.50	3
34 <i>Urtica</i>					3						.30	1
35 <i>Urtica</i>						5					.50	1
36 <i>Urtica</i>						1					.10	1
37 <i>Urtica</i>								1	18	14	3.30	3
38												38
39												39
40												40