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RANGE PLANT COMMUNITY TYPES VEGETATION SPECIES LISTS FOR THE DRY AND CENTRAL MIXEDWOOD SUBREGIONS IN ALBERTA

VOL II



Alberta
ENVIRONMENT
Forest Management Division

Alberta
AGRICULTURE, FOOD AND
RURAL DEVELOPMENT
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For copies of this report contact:

Michael Willoughby
Forest Management Division
9920 108 st, 9th Floor
Edmonton, Alta.
T5K2M4
(403) 422-4598
E-mail: mike.willoughby@gov.ab.ca

Gerry Ehlert
Public Lands Division
St. Paul, Alta.
(780) 645-6336
gerry.ehlert@agric.gov.ab.ca

Donna Lawrence
Public Lands Division
Barrhead, Alta.
(780) 374-8231
donna.lawrence@agric.gov.ab.ca

Colin Stone
Public Lands Division
Peace River, Alta.
(780) 624-6116
colin.stone@agric.gov.ab.ca

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CM-Central Mixedwood subregion

A. Native grass and Shrublands

Grasslands

- CMA1. Sedge meadows
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- CMA3. Cow parsnip/Kentucky bluegrass-Marsh reedgrass
- CMA4. Snowberry/Kentucky bluegrass
- CMA5. Plains wormwood/ Sheep fescue
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- CMA7. Willow/Sedge
- CMA8. Willow/Sedge-Kentucky bluegrass
- CMA9. Willow/Marsh reedgrass
- CMA10. Willow-Alder/Marsh reedgrass
- CMA11. Willow/Fireweed
- CMA12. Willow-Spruce/Kentucky bluegrass

B. Tame grass community types

- CMB1. Kentucky bluegrass/Dandelion
- CMB2. Kentucky bluegrass-Timothy/Dandelion
- CMB3. Timothy/Dandelion
- CMB4. Creeping red fescue-Kentucky bluegrass
- CMB5. Creeping red fescue/Hairgrass
- CMB6. Creeping red fescue-Timothy/Dandelion
- CMB7. Smooth brome

C. Deciduous community types

Balsam poplar dominated

- CMC1. Pb/Rose-Alder
- CMC2. Pb-Aw/River alder
- CMC3. Pb-Aw/Beaked hazelnut-Rose
- CMC3a. Aw-Pb/Honeysuckle

Paper birch dominated

- CMC4. Bw/Willow

Aspen/Rose dominated

- CMC5. Aw/Blueberry
- CMC6. Aw/Rose/Twinflower
- CMC7. Aw/Rose/Low forb
- CMC8. Aw/Rose/Tall forb
- CMC8a. Aw/Buffaloberry
- CMC9. Aw/Rose-Saskatoon

- CMC10. Aw-Pb/Rose/Strawberry
- CMC11. Aw/Rose/Clover
- CMC12. Aw/Alder-Willow-Rose
- CMC13. Aw/Willow
- CMC14. Aw-Pb/Red Osier dogwood-Rose
- CMC15. Aw/Horsetail-Cow parsnip

D. Mixedwood and Conifer community types

- CMD1. Pj/Alder
- CMD2. Pj/Bearberry
- CMD3. Aw-Pj/Bearberry/Lichen
- CMD4. Balsam fir-Sw/Moss
- CMD5. Sw/Moss
- CMD6. Sw/Creeping red fescue
- CMD7. Aw-Sw/Rose/Low forb
- CMD8. Aw-Sw/Labrador tea/Moss
- CMD9. Sb/Labrador tea/Peat moss
- CMD10. Sb/Bog birch

DMC11 An 20/Row/Strawberry
DMC11 An 20/Row/Claret
DMC11 An 20/Row/Willow-3000 (DMA)
DMC11 An 20/Row/Willow
DMC11 An 20/Row/Willow
DMC11 An 20/Row/Willow
DMC11 An 20/Row/Willow
DMC11 An 20/Row/Willow



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RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMA1a BuIrush-Cattail

LAYER	N	SPECIES	Avg		Plots	
			% P	MC	N00137	
4	1	SALISPP	0100	05.0	05	
5	2	POTEPAR	0100	00.3	00	
5	3	SALISPP	0100	00.3	00	
6	4	HIPPVUL	0100	00.5	00	
6	5	MENTARY	0100	00.3	00	
6	6	SCUTGAL	0100	00.3	00	
7	7	SIUNSLA	0100	00.3	00	
7	8	STACPAL	0100	00.3	00	
7	9	PHRAAUS	0100	13.3	13	
7	10	SCIRACU	0100	07.5	07	
7	11	CAREATH	0100	05.8	05	
7	12	TYPHLAT	0100	05.0	05	
7	13	CALACAN	0100	03.8	03	
7	14	CAREAGU	0100	01.5	01	
7	15	CAREMIC	0100	01.3	01	
7	16	CALAINC	0100	00.5	00	
7	17	BECKSYZ	0100	00.3	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMA2 Marsh reedgrass meadow

LAYER	N	SPECIES	Avg		Plots	
			% P	MC	GPWM02	
					Cv	Vg
2	1	POPULTR	50.0	00.9		01
	2	POPUBAL	50.0	00.1		00
4	3	SALIBEB	50.0	00.1		00
5	4	ROSAACI	50.0	01.0	02	
	5	SALISPP	50.0	00.0	00	
	6	SYMPOCC	50.0	00.0	00	
6	7	PETASAG	50.0	02.3		04
	8	ASTEMOD	50.0	02.0	04	
	9	STACPAL	50.0	01.1		02
	10	ERIGPHI	50.0	00.6		01
	11	MENTARV	50.0	00.6		01
	12	POTEPAR	50.0	00.5		01
	13	RUMECRI	50.0	00.5	01	
	14	SOLLIMIS	50.0	00.3		00
	15	EQUIARV	50.0	00.1		00
	16	FRAGVIR	50.0	00.1		00
	17	SCUTGAL	50.0	00.1		00
	18	TARAOFF	50.0	00.1		00
	19	URTIDIO	50.0	00.1		00
	20	EPILANG	50.0	00.0	00	
7	21	CALACAN	0100	48.5	71	25
	22	CAREATH	0100	01.3	00	02
	23	JUNCBAL	50.0	04.6	09	
	24	PHRAUS	50.0	03.3		06
	25	POA PRA	50.0	02.8	05	
	26	CAREAGU	50.0	01.6	03	
	27	POA PAL	50.0	00.4		00
	28	GLYCGRA	50.0	00.1		00
	29	BROMINE	50.0	00.0	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMA3 Plains wormwood/Sedge

LAYER	N	SPECIES	Avg		Plots	
			% P	MC	4wf1013	
					GPFM37	Cv
5	1	ARCTOVA	50.0	02.0		04
	2	POPULRE	50.0	01.5		03
	3	HUDSTOM	50.0	00.5		01
6	4	ARTECAM	0100	11.5	08	15
	5	EQUIHYE	50.0	08.0	16	
	6	ACHIMIL	50.0	04.9	09	
	7	SOLIMIS	50.0	01.3	02	
	8	VICIAME	50.0	01.3	02	
	9	PENSCON	50.0	00.8	01	
	10	SELARUP	50.0	00.5		01
	11	EQUISCI	50.0	00.3	00	
	12	HIERUMB	50.0	00.3	00	
	13	COMAUMB	50.0	00.2	00	
	14	GAILARI	50.0	00.1	00	
7	15	FESTSAX	0100	02.3	03	01
	16	CARESP	50.0	17.3	34	
	17	POA PRA	50.0	04.5	09	
	18	FESTRUB	50.0	02.3	04	
	19	AGROSCA	50.0	01.1	02	
	20	CARESEC	50.0	00.5		01
	21	BROMINE	50.0	00.4	00	
8	22	POLYPIL	50.0	35.0		70
	23	MOSSPP	50.0	01.6	03	
9	24	CLADMIT	50.0	38.0		76
	25	CLADAMA	50.0	04.0		08
	26	CLADGRA	50.0	01.0		02
	27	CLADUNC	50.0	01.0		02
	28	CLADCRS	50.0	00.5		01
	29	CLADPOC	50.0	00.5		01

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Purple oatgrass-Sedge-C. oatgra

LAYER N	SPECIES	Plots													
		Avg	AVG	PRSA05	PRBIO2	PRBIO5	GPFM01	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
5	1	SYMPOCC	75.0	12.3	12	00								36	
	2	ROSAACI	50.0	02.6	10									00	
	3	AMELALN	50.0	00.9	03	00								00	
	4	PRUNVIR	25.0	00.1										00	
6	5	FRAGVIR	0100	13.9	15	29	09							01	
	6	THALVEN	0100	04.3	00	08	03							04	
	7	TARAOFF	75.0	07.8	10									20	
	8	ACHIMIL	75.0	06.4	08	12	04							09	
	9	VICIAME	75.0	05.1	07									00	
	10	GALIBOR	75.0	01.8		05	02							00	
	11	ASTELAE	75.0	01.6	04	01	00							12	
	12	SOLICAN	50.0	03.3	00									07	
	13	LATHOCH	50.0	02.7		03								01	
	14	ZIZIAPT	50.0	01.8	03									04	
	15	GEUMTRI	50.0	01.5		01	04							09	
	16	GEUMMAC	50.0	00.6	00									01	
	17	POTEARG	50.0	00.5		01	00							01	
	18	CAMPROT	50.0	00.3		01	00							09	
	19	VIOLCAN	25.0	02.4										04	
	20	SONCARV	25.0	01.9	07									02	
	21	HERALAN	25.0	01.0										00	
	22	CERAARV	25.0	00.7		02								00	
	23	ANEMCAN	25.0	00.6										00	
	24	HEUCRIC	25.0	00.5	02									00	
	25	BOTRSIM	25.0	00.4	01									01	
	26	PENSPRO	25.0	00.3		01								00	
	27	SMILSTE	25.0	00.3										00	
	28	EPILANG	25.0	00.2										00	
	29	SCUTGAL	25.0	00.2										00	
	30	GEUMALE	25.0	00.1										00	
	31	STELLON	25.0	00.1										00	
	32	CASTMIN	25.0	00.1										00	
	33	SOLIMUL	25.0	00.1		00								00	
	34	VIOLADU	25.0	00.1	00									00	
	35	GENTAMA	25.0	00.0										00	
	36	PLANMAJ	25.0	00.0	00									00	
17	37	SCHIPUR	0100	25.1	21	32	12							34	
	38	POA PRA	0100	12.3	40	00	00							07	
	39	AGROTRA	0100	11.5	18	06	16							05	
	40	CAREPRA	75.0	09.1		10	10							15	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMA4a V.meadow rue/S.wheatgrass

LAYER	N	SPECIES	Avg		Plots			
			% P	MC	7ep1009		7ep1038	
					Cv	Vg	Cv	Vg
5	1	PICEGLA	50.0	00.5	01			
6	2	THALVEN	0100	22.5	30	15		
	3	MERTPAN	0100	08.5	15	02		
	4	EPILANG	0100	01.5	01	02		
	5	GEUMALE	0100	01.5	02	01		
	6	SOLICAN	50.0	15.0	30			
	7	GALIBOR	50.0	01.5	03			
	8	ACHIMIL	50.0	01.0	02			
	9	DELPGLA	50.0	00.5	01			
	10	FRAGVIR	50.0	00.5	01			
	11	GALETET	50.0	00.5	01			
	12	URTIDIO	50.0	00.5		01		
	13	VICIAME	50.0	00.5	01			
7	14	AGROTRA	0100	17.5	20	15		
	15	BROMINE	0100	15.0	20	10		
	16	CAREXER	0100	10.0	10	10		
	17	CALACAN	50.0	01.0		02		

Group name: OMA5 w. porcupine grass-Sedge/Sa

LAYER	N	SPECIES	Avg	Avg	MC	Plots													
						GPER05		GPFM03		JAIL14		MISRY13		7sp1040		7kr1075		7ep1085	
						Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	PINUBAN	14.3	00.6															
	2	POPURE	14.3	00.4		04													
4	3	SALISPP	14.3	02.9	20	03													
5	4	AMELALN	71.4	00.9	00	01											02		
	5	SYMPOCC	57.1	02.4	04	08											02		
	6	ROSAARK	42.9	01.0	00	01													
	7	ROSANOO	14.3	00.7															
	8	PRUNVIR	14.3	00.3															
	9	ARTEFRI	14.3	00.1	00														
6	10	ARTEFRI	71.4	07.7		05													
	11	COMAUMB	71.4	00.6	00	00											10		
	12	ANEMPAT	42.9	01.8	12	00											01		
	13	ANTEPAR	42.9	00.6		03													
	14	ANDRSEP	42.9	00.3	00														
	15	SOLIMIS	28.6	01.0	04														
	16	VICIAME	28.6	00.5	02												03		
	17	ASTRSP	28.6	00.5	02												01		
	18	LINULEW	28.6	00.4															
	19	OPUNFRA	28.6	00.3															
	20	ALLICER	28.6	00.3															
	21	GALIBOR	28.6	00.2															
	22	TRAGDUB	28.6	00.2															
	23	OXYTSPL	28.6	00.2	00														
	24	ACHIMIL	28.6	00.1	00														
	25	ANTEROS	14.3	00.9															
	26	ERIGCES	14.3	00.4															
	27	ZIGAELE	14.3	00.3															
	28	APOCAND	14.3	00.1															
	29	ASTELAE	14.3	00.1															
	30	ASTRDAS	14.3	00.1															
	31	GELUMTRI	14.3	00.1															
	32	MELIALB	14.3	00.1															
	33	POTEPEN	14.3	00.1															
	34	STACPAL	14.3	00.1															
	35	TARAOFF	14.3	00.1															
	36	SPHACOC	14.3	00.1															
	37	ARABHIR	14.3	00.1	00														
	38	CAMPROT	14.3	00.0															
	39	LINAVUL	14.3	00.0															
	40	POTEHIP	14.3	00.0	00														

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMA6 N.wheatgrass-Junegrass/Sag

LAYER N	SPECIES	Avg	P	MC	GPKS02	Plots													
						N00124	N00126	N03328	N00123	N00121	N00122	N00131	7sp1001	7sp1004	7sp1012	7sp1013	7sp1028		
						Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
2	POPUTRE	15.4	00.1			00													
4	AMELAIN	46.2	04.8			02													
5	ELAECOM	07.7	01.2			15													
	AMELAIN	69.2	01.3			02													
	ROSAACI	61.5	02.9			08													
	SYMPALB	46.2	01.4			10													
	ARTEFRI	38.5	01.4			08													
	SYMPOCC	23.1	01.3			01													
	SHEPCAN	15.4	00.2			00													
	RIBEOXY	07.7	00.8																
	ROSAWOOD	07.7	00.2																
	SPHACOC	07.7	00.2																
	ARCTUVA	07.7	00.1			01													
	PRUNPEN	07.7	00.1																
	PRUNVIR	07.7	00.1																
	ARTELUUD	07.7	00.1																
	ELAEOM	07.7	00.1			00													
	JUNICOM	07.7	00.0																
	POTEPEN	07.7	00.0																
	SMILSTE	07.7	00.0																
6	GALIBOR	69.2	01.1			03													
	TARAOFF	61.5	00.9			02													
	COMAUMB	53.8	00.8			01													
	ASTEGLI	46.2	00.7			02													
	ARTEFRI	38.5	04.4			04													
	ACHIMIL	38.5	00.9			01													
	OXYTSP	38.5	00.6			00													
	CREPTEC	38.5	00.6			00													
	ANEMMUL	38.5	00.4			01													
	ALLICER	30.8	00.5			02													
	SAXIBRO	30.8	00.4			03													
	POTEPEN	30.8	00.3			00													
	VICIAME	30.8	00.2			00													
	SOLIMIS	23.1	00.9			01													
	FRAGVIR	23.1	00.5			02													
	LINULEW	23.1	00.5			04													
	ERIGPHI	23.1	00.2			00													
	APOCAND	23.1	00.1			00													
	ANTEPAR	15.4	00.5			00													
	THALOCC	15.4	00.2			00													

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMA6 N. wheatgrass-Junegrass/Sag

LAYER	N	SPECIES	Avg		Plots		GPKS02		N00124		N00126		N03328		N00123		N00121		N00122		N00131		7sp1001		7sp1004		7sp1012		7sp1013		7sp1028				
			%	P	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg			
				MC																															
6	41	OPUNFRA	15.4	00.2																															
	42	CAMPROT	15.4	00.2																															
	43	ASTRDAS	15.4	00.1																															
	44	ARABGLA	15.4	00.1																															
	45	MAIACAN	15.4	00.1																															
	46	CERAARV	07.7	00.6																															
	47	ERIGELA	07.7	00.2																															
	48	ASTRTEN	07.7	00.1		01																													
	49	LATHOCH	07.7	00.1																															
	50	ASTELAE	07.7	00.1																															
	51	ORHLUT	07.7	00.1																															
	52	RANUACR	07.7	00.1																															
	53	VIOLADU	07.7	00.1																															
	54	PETAVIT	07.7	00.0																															
	55	AGASFOE	07.7	00.0																															
	56	ASTECON	07.7	00.0																															
	57	CHENALB	07.7	00.0																															
	58	EPILANG	07.7	00.0																															
	59	SENESTR	07.7	00.0																															
	60	SOLISPA	07.7	00.0																															
7	61	AGRODAS	76.9	10.3																															
	62	KOELMAC	76.9	04.7																															
	63	AGROTRA	46.2	02.8																															
	64	STIPVIR	30.8	02.2																															
	65	CARESPP	30.8	01.1																															
	66	STIPCOM	30.8	00.8																															
	67	STIPRIC	15.4	00.6																															
	68	CAREOBT	15.4	00.4																															
	69	SCHIPUR	15.4	00.4																															
	70	POA PRA	15.4	00.3																															
	71	CAREPEN	15.4	00.2																															
	72	BROMCIL	15.4	00.1																															
	73	STIPSPA	15.4	00.1																															
	74	CAREPRT	07.7	00.5																															
	75	ELYMINN	07.7	00.4																															
	76	SPORCRY	07.7	00.4																															
	77	FESTOVI	07.7	00.4																															
	78	POA SAN	07.7	00.2																															
	79	AGROSMI	07.7	00.1																															
	80	ORYZASP	07.7	00.1		01																													

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMTA Saskatoon-Snowberry/H.wild

LAYER	N	SPECIES	Avg		GPFM06		GPKS03		GPK111		7sp1037		7sp1014		7sp1038		7ep1142		7sp1030		7sp1008			
			%	P	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
				MC																				
1	1	BETUPAP	11.1	00.1																		01		
2	2	POPUBAL	11.1	00.1																		01		
2	3	POPUBAL	22.2	01.6	04		10															01		
4	4	POPUBAL	11.1	00.1																		01		
4	5	PRUNPEN	11.1	02.2																		20		
5	6	PRUNVIR	11.1	00.1																		10		
5	7	AMELALN	0100	28.3	06		15															10		
8	8	ROSAAGI	0100	10.3	06		27															15		
9	9	PRUNVIR	77.8	12.3	00		00															45		
10	10	SYMPOCC	77.8	09.2	10		07															03		
11	11	SHEPCAN	33.3	01.2	00		10															01		
12	12	SYMPALB	33.3	01.2																		03		
13	13	LONIDIO	33.3	00.4	00		01															05		
14	14	CORYGOR	22.2	03.1	02		06															25		
15	15	CORNSTO	22.2	01.3																		05		
16	16	VACCMYR	22.2	00.7	01		05															05		
17	17	POPUTRE	11.1	01.1																		10		
18	18	ARCTUVA	11.1	01.1	09																			
19	19	ELAECOM	11.1	00.6	05																			
20	20	PRUNPEN	11.1	00.6																				
21	21	ROSAWOO	11.1	00.6																				
22	22	LINNBOR	11.1	00.1																				
23	23	VIBUEDU	11.1	00.1																				
24	24	SALIBEB	11.1	00.1																				
25	25	GALIBOR	0100	01.3	01		01															01		
26	26	LATHOCH	77.8	01.1	01		01															01		
27	27	ASTECL	66.7	02.4	01		02															15		
28	28	FRAGVIR	66.7	01.4	01		07															01		
29	29	ACHIMIL	66.7	00.9	00		04															01		
30	30	VICIAME	66.7	00.8	00		00															01		
31	31	MAIACAN	55.6	02.9	13																			
32	32	APOCAND	44.4	00.8	00																			
33	33	ARALNUD	33.3	02.3	00		02																	
34	34	ASTECON	33.3	00.6	00		00																	
35	35	DISPTRA	33.3	00.4	00																			
36	36	TARAOFF	33.3	00.3	00																			
37	37	ASTELAE	22.2	00.6	00		01															01		
38	38	VIOLADU	22.2	00.1	00		00															03		
39	39	ANEMMUL	22.2	00.1	00		00															01		
40	40	LILIPHI	22.2	00.1	00		00															01		

Group name: DM7A Saskatoon-Snowberry/H.wild

LAYER	N	SPECIES	Avg	AVg	GPFM06		GPKS03		GPKI11		7sp1037		7sp1014		7sp1038		7ep1142		7sp1030		7sp1008			
					% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41	ARCTUA	11.1	04.0																				
	42	COMAUMB	11.1	00.3	03																			
	43	RUBUPUB	11.1	00.3																				
	44	SOLISPA	11.1	00.3	02																			
	45	ASTEERI	11.1	00.2												02								
	46	ERIGPHI	11.1	00.2	01																			
	47	TRIFHYB	11.1	00.2																				
	48	ANEMCAN	11.1	00.1					01															
	49	CORNCAN	11.1	00.1																				
	50	ERIGGLA	11.1	00.1																				
	51	MOEHLAT	11.1	00.1																				
	52	SMILSTE	11.1	00.1									01											
	53	VIOLCAN	11.1	00.1																				
	54	VIOLREN	11.1	00.1																				
	55	SMILRAC	11.1	00.1					00															
	56	EQUILAE	11.1	00.1	00																			
	57	SOLICAN	11.1	00.1					00															
	58	LEPIDEN	11.1	00.0																				
	59	HALEDEF	11.1	00.0																				
	60	SISYMON	11.1	00.0																				
7	61	ELYMINN	77.8	02.3					00															
	62	AGROTRA	55.6	02.7	02				00															
	63	CARESTC	33.3	01.1					00															
	64	ORYZPUN	22.2	01.6	12				01															
	65	CAREOBT	22.2	01.2	09				01															
	66	POA PRA	11.1	00.8					07															
	67	BROMCIL	11.1	00.7					06															
	68	CAREPRA	11.1	00.6					05															
	69	AGROSCA	11.1	00.2					01															
	70	ORYZASP	11.1	00.2					01															
	71	BROMINE	11.1	00.1						01														
	72	CAREPEC	11.1	00.1																				
	73	POA NER	11.1	00.1																				
	74	SCHIPUR	11.1	00.1	00																			
	75	CAREROI	11.1	00.1					00															
	76	FESTSAX	11.1	00.1																				
8	77	BRACSAI	11.1	00.3																				
	78	THUIREC	11.1	00.1																				
9	79	PELTGAN	22.2	00.2																				

Plots

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Saskatoon/S. clover/S. brome

LAYER	N	SPECIES	Plots					
			Avg	Avg	GPKI08	GPKI02		
			% P	MC	Cv	Vg	Cv	Vg
2	1	POPUTRE	0100	04.8	05			04
5	2	SYMPALB	0150	19.9	25			14
	3	ROSAACI	0100	37.2	62			11
	4	AMELALN	0100	07.1	00			13
	5	RUBUIDA	50.0	04.3	08			
6	6	GALIBOR	0100	05.4	01			08
	7	ASTECON	0100	02.9	04			01
	8	ACHIMIL	0100	02.6	02			02
	9	VICIAME	0100	02.5	02			03
	10	ASTECIL	0100	02.0	01			02
	11	TARAOFF	0100	01.7	02			00
	12	LATHOCH	0100	01.6	00			03
	13	APOCAND	0100	01.2	01			00
	14	FRAGVIR	0100	01.1	01			01
	15	MELIOFF	50.0	08.3	16			
	16	SMILRAC	50.0	00.9	01			
	17	MALACAN	50.0	00.6				01
	18	SMILSTE	50.0	00.4				00
	19	CERAARV	50.0	00.3				00
	20	PLANMAJ	50.0	00.3				00
7	21	CAREROI	0100	05.5	07			04
	22	BROMINE	50.0	06.7				13
	23	PHLEPRA	50.0	03.0	06			
	24	POA PRA	50.0	00.5				01
	25	CAREOBT	50.0	00.2	00			
	26	ELYMINN	50.0	00.2				00
	27	AGROTRA	50.0	00.1				00

VEGETATION REPORT

 RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Kentucky bluegrass-Hairgrass

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Avg	PRAD01	Plots
16	1	TARAOFF	0100	60.0	60					
	2	FRAGVIR	0100	14.3	14					
	3	LATHOCH	0100	12.2	12					
	4	ACHIMIL	0100	11.0	11					
	5	EQUIARV	0100	06.8	06					
	6	ASTELAE	0100	03.4	03					
	7	VICLAME	0100	03.3	03					
	8	THALVEN	0100	03.0	03					
	9	CERAARV	0100	02.7	02					
	10	GEUMALE	0100	02.1	02					
	11	ARNICHA	0100	01.0	01					
	12	GENTAMA	0100	00.7	00					
	13	GALIBOR	0100	00.5	00					
	14	CAMPROT	0100	00.4	00					
	15	TRIFHYB	0100	00.2	00					
	16	CREPTEC	0100	00.1	00					
17	17	POA PRA	0100	18.0	18					
	18	AGROSCA	0100	15.8	15					
	19	AGROTRA	0100	05.3	05					
	20	BROMCIL	0100	04.0	04					
	21	CAREPRA	0100	02.1	02					
	22	FESTSAX	0100	00.5	00					

Group name: DMA10 Willow/Sedge

LAYER	N	SPECIES	Avg	AvG	GPFM29		PRPA04		S1742		N00106		N01771		S01843		N00102		N01670		N00133		S03262		N0078		
					%	P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
2	1	POPUBAL	09.1	00.1																							
4	2	SALISPP	81.8	09.5																							
	3	SALIBEB	18.2	11.8	65																						
5	4	CORYCOR	09.1	00.9	10																						
	5	SALISPP	72.7	00.3																							
	6	SALIBEB	09.1	00.9																							
	7	PICEMAR	09.1	00.3	03																						
	8	LEDUGRO	09.1	00.2	02																						
	9	RUBUARC	09.1	00.2																							
	10	POTEPAR	09.1	00.1																							
	11	ACHIMIL	09.1	00.0																							
	12	ROSAACI	09.1	00.0	00																						
	13	SALIPIT	09.1	00.0																							
6	14	VIBUEDU	09.1	00.0	00																						
	15	MENTARV	72.7	01.2																							
	16	SCUTGAL	54.5	01.0	00																						
	17	TARAOFF	36.4	02.6	22																						
	18	FRAGVIR	36.4	01.8	18																						
	19	EQUIARY	36.4	01.6	03																						
	20	POTEPAR	36.4	00.8																							
	21	PETASAG	36.4	00.4	01																						
	22	RUMEACE	27.3	00.1																							
	23	POTEPAL	27.3	00.1	00																						
	24	LATHOCH	18.2	00.1	00																						
	25	STACPAL	18.2	00.1																							
	26	URTIDIO	18.2	00.1																							
	27	CORNCAN	09.1	00.3	03																						
	28	RANUACR	09.1	00.2																							
	29	GEUMALE	09.1	00.2																							
	30	VICTJAME	09.1	00.2	02																						
	31	LINNBOR	09.1	00.1	01																						
	32	ASTECIL	09.1	00.1																							
	33	PARNPAL	09.1	00.1	01																						
	34	ACHIMIL	09.1	00.1	01																						
	35	LEMMININ	09.1	00.1	00																						
	36	POTEGRA	09.1	00.1																							
	37	RUBUARC	09.1	00.1	00																						
	38	HABEVIR	09.1	00.1	00																						
	39	RUBUPUB	09.1	00.1	00																						
	40	EQUISCI	09.1	00.0	00																						

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMA10a Willow/Marsh reedgrass

LAYER	N	SPECIES	Avg		Plots					
			% P	MC	N00111		S02944			
					Cv	Vg	Cv	Vg		
1	1	PICEMAR	33.3	01.7						
2	2	PICEMAR	33.3	00.3						
4	3	SALISPP	0100	36.7	40					
5	4	SALISPP	66.7	00.2	00			10		
	5	SALIBEB	33.3	02.9	00					
	6	SALIMAC	33.3	01.3						
7	7	RUBUARC	33.3	00.9						
8	8	SALIPET	33.3	00.9						
9	9	BETUGLA	33.3	00.8						
10	10	RIBELAC	33.3	00.3						
11	11	CORNSTO	33.3	00.1						
6	12	SCUTGAL	66.7	04.6	03			10		
13	13	MENTARV	66.7	01.9	04					
14	14	TARAOFF	66.7	01.5	01			03		
15	15	POTEPAR	66.7	01.0	01			02		
16	16	POTEPAL	66.7	00.9				01		
17	17	STUMSUA	66.7	00.5				01		
18	18	URTIDIO	33.3	01.7	05					
19	19	EQUIARV	33.3	00.7	02					
20	20	PETASAG	33.3	00.7						02
21	21	STACPAL	33.3	00.5	01					
22	22	PETAPAL	33.3	00.3	01					
23	23	VERDAME	33.3	00.3	01					
24	24	CORNCAN	33.3	00.3						
25	25	FRAGVTR	33.3	00.3						00
26	26	MAIACAN	33.3	00.2						00
27	27	ERIGPHI	33.3	00.1						00
28	28	MITENUD	33.3	00.1						00
29	29	POTEGRA	33.3	00.1	00					00
30	30	VICIAME	33.3	00.1						00
31	31	CALACAN	0100	15.6	27			10		08
32	32	CAREROS	0100	03.7	01			05		04
33	33	CAREATH	0100	01.8	00			00		04
34	34	GLYCGRA	66.7	00.4				00		00
35	35	PHRAAUS	66.7	00.2	00			00		00
36	36	CAREAQU	33.3	02.0						06
37	37	POA PAL	33.3	01.4				04		04
38	38	EQUIARV	33.3	01.3						
39	39	CAREMIC	33.3	00.8	02					
40	40	ALOPAEQ	33.3	00.4				01		

Group name: DMA11 Willow/M.reedgrass/K.blue

LAYER	N	SPECIES	% P	Avg	Vg	Plots													
						GPWM04		N00108		N00120		N00104		N0099		N0094			
						Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
2	1	POPBAL	33.3	00.9	05														
4	2	SALISPP	0100	16.7	35														
5	3	SALISPP	83.3	00.3		15		10											
	4	ROSAACI	33.3	00.2	01			00											
	5	SYMPDOC	16.7	00.3	01														
6	6	TARAOFF	0100	15.1	41														
	7	MENTARV	83.3	01.9		06		00											
	8	POTEPAR	66.7	01.1				00											
	9	FRAGVIR	66.7	00.3	01			00											
	10	PLANMAJ	50.0	00.7															
	11	STAGPAL	50.0	00.6				02											
	12	TRIFHYB	50.0	00.4															
	13	EQUIARV	33.3	00.5															
	14	CREPTEC	33.3	00.3															
	15	SCUTGAL	33.3	00.2		01													
	16	SIUMSUA	33.3	00.1				00											
	17	LATHOCH	16.7	00.3	02														
	18	PETASAG	16.7	00.3															
	19	SOLIMIS	16.7	00.1															
	20	GALIBOR	16.7	00.1	00														
	21	SMILSTE	16.7	00.1	00														
	22	EPILLAT	16.7	00.0															
	23	RUMEACE	16.7	00.0															
	24	ACHIMIL	16.7	00.0	00														
	25	ANEMJUL	16.7	00.0	00														
	26	CAMPROT	16.7	00.0	00														
	27	GELUMMAC	16.7	00.0	00														
	28	STELLON	16.7	00.0	00														
7	29	POA PRA	0100	17.1	32			15											
	30	CALACAN	0100	15.3	42			06											
	31	HORDJUB	83.3	01.1				00											
	32	CAREMIC	66.7	00.9				04											
	33	POA PAL	66.7	00.6				01											
	34	CAREROS	66.7	00.3				00											
	35	GLYCGRA	50.0	00.5				00											
	36	CAREATH	33.3	00.8				00											
	37	PHLEPRA	33.3	00.3	00														
	38	JUNCBAL	16.7	01.5	09														
	39	ELEOPAL	16.7	00.4															
	40	ALOPAEQ	16.7	00.3															

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Willow/Horsetail/M. reedgrass

LAYER	N	SPECIES	Avg	MC	Cv	Vg	Plots
			PRAD03				
4	1	SALISPP	0100	65.0	65		
5	2	ROSAACI	0100	10.3	10		
	3	LOIIINV	0100	01.0	01		
6	4	EQUIARV	0100	17.5	17		
	5	PETASAG	0100	08.7	08		
	6	ASTECIL	0100	08.5	08		
	7	MITENUD	0100	08.0	08		
	8	FRAGVIR	0100	05.2	05		
	9	RUBUPUB	0100	04.3	04		
	10	THALVEN	0100	03.5	03		
	11	GEUMALE	0100	02.5	02		
	12	EPLANG	0100	02.0	02		
	13	TARAOFF	0100	02.0	02		
	14	VICIAME	0100	01.6	01		
	15	DELPGLA	0100	01.0	01		
	16	MERTPAN	0100	00.4	00		
	17	GALIBOR	0100	00.2	00		
	18	LATHOCH	0100	00.2	00		
	19	MATACAN	0100	00.2	00		
	20	POLEACU	0100	00.2	00		
7	21	CALACAN	0100	22.5	22		
	22	CARECAP	0100	01.1	01		
	23	AGROTRA	0100	00.4	00		
	24	BROMCIL	0100	00.2	00		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Paper birch/Alder/Horsetail

LAYER	N	SPECIES	Avg	Avg	MC	Cv	Vg	Plots
1	1	BETUPAP	0100	25.0	25			
	2	LARILAR	0100	05.0	05			
	3	PICEGLA	0100	03.0	03			
4	4	ALNUCRI	0100	45.0	45			
	5	SALISPP	0100	03.0	03			
5	6	LOMIINV	0100	07.5	07			
	7	RUBUIDA	0100	02.1	02			
	8	LEDUGRO	0100	01.7	01			
	9	CORNSTO	0100	01.0	01			
	10	RUBUCHA	0100	00.1	00			
	11	VIBUEDU	0100	00.1	00			
16	12	EQUIARV	0100	27.9	27			
	13	RUBUPUB	0100	05.5	05			
	14	MITENUD	0100	05.3	05			
	15	LINBOR	0100	03.2	03			
	16	GALITRI	0100	01.9	01			
	17	ASTEPUN	0100	01.0	01			
	18	PETAPAL	0100	00.7	00			
	19	CORNCAN	0100	00.5	00			
	20	MATACAN	0100	00.5	00			
	21	GALIBOR	0100	00.4	00			
	22	ACTARUB	0100	00.1	00			
	23	EPILANG	0100	00.1	00			
	24	MERTPAN	0100	00.1	00			
17	25	CALACAN	0100	08.8	08			
	26	CARESPP	0100	02.5	02			
18	27	MOSSPPP	0100	06.0	06			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMA14 Willow/K.bluegrass/Dandel

LAYER	N	SPECIES	AVG		MC		N0086		N0096	
			%	P	%	P	Cv	Vg	Cv	Vg
2	1	POPBAL	50.0	00.1	00					
4	2	SALISPP	0100	05.9	01				10	
5	3	SALISPP	50.0	00.1	00				00	
6	4	TARAOFF	0100	41.3	34				48	
	5	PLANMAJ	0100	03.0	00				05	
	6	MENTARV	0100	01.9	03				00	
	7	FRAGVIR	0100	00.6	01				00	
	8	CREPTEC	0100	00.3	00				00	
	9	RANUACR	50.0	02.0	04					
	10	POTEPAR	50.0	00.5					01	
	11	TRIFHYB	50.0	00.5					01	
	12	MERTPAN	50.0	00.4	00					
	13	SOLIMIS	50.0	00.4					00	
	14	EQUIARV	50.0	00.1					00	
	15	ERIGPHI	50.0	00.1	00					
	16	SCUTGAL	50.0	00.1	00					
	17	POA PRA	0100	13.5	21				05	
	18	POA PAL	0100	02.4	02				02	
	19	CALACAN	0100	00.9	01				00	
	20	CAREAQU	0100	00.6	00				00	
	21	HORDJUB	0100	00.4	00				00	
	22	CAREATH	50.0	00.4	00					
	23	BECKSYZ	50.0	00.1	00					
	24	CAREROS	50.0	00.1	00					

(DMB)

DRY MIXEDWOOD SUBREGION

TAME FORAGE

COMMUNITY TYPES

VEGETATION SPECIES LIST



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMB1 K.bluegrass/Clover-Dandel1

LAYER	N	SPECIES	Avg	AvG	% P	MC	GPFM04		GPFM12		GPL002		GPD003		GPWM01		PRPA02		PRAD04		N0420		N0091		N0002		N0717		N0623	
							Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
2	1	POPUTRE	25.0	00.5																										
2	2	POPUBAL	08.3	00.4																										
4	3	SALISBP	25.0	00.5																										
4	4	ROSAACI	33.3	00.2																										
5	5	SYMPALB	25.0	00.1																										
6	6	SYMPOCC	08.3	00.4																										
6	7	RUBUIDA	08.3	00.0																										
6	8	TARAOFF	0100	36.7		29																								
9	9	VICIAME	58.3	00.5																										
10	10	FRAGVIR	50.0	02.1																										
11	11	ACHIMIL	50.0	01.3																										
12	12	TRIFREP	33.3	06.5																										
13	13	TRIFHYB	33.3	00.6																										
14	14	GEUMMAC	25.0	00.8																										
15	15	ASTECIL	25.0	00.1																										
16	16	GALIBOR	25.0	00.1																										
17	17	CIRSBAR	16.7	01.0																										
18	18	THALVEN	16.7	00.1																										
19	19	MERTPAN	16.7	00.0																										
20	20	ASTRCIC	08.3	03.3			40																							
21	21	POTEPAR	08.3	01.2																										
22	22	ASTELAE	08.3	00.4																										
23	23	VIOLADU	08.3	00.4																										
24	24	CERAARY	08.3	00.4																										
25	25	EPLGCIL	08.3	00.2																										
26	26	PETASAG	08.3	00.1																										
27	27	UTRIDIO	08.3	00.1																										
28	28	MITENUD	08.3	00.1																										
29	29	SONCARY	08.3	00.1																										
30	30	VIOLREN	08.3	00.1																										
31	31	PLANPAT	08.3	00.1																										
32	32	EQUIARV	08.3	00.1																										
33	33	GEUMALL	08.3	00.1																										
34	34	POLEACU	08.3	00.1																										
35	35	RUBUPUB	08.3	00.1																										
36	36	ARNICHA	08.3	00.0																										
37	37	DESCPIN	08.3	00.0																										
38	38	PLANMAJ	08.3	00.0																										
39	39	RUBUACA	08.3	00.0																										
40	40	PENTPRO	08.3	00.0																										

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Kentucky bluegrass/Canada thist

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Plots
16	1	CIRSARV	0100	29.4	29			
	2	TARAOFF	0100	19.0	19			
	3	TRIFREP	0100	06.0	06			
	4	DELPGLA	0100	00.1	00			
17	5	POA PRA	0100	74.9	74			
	6	HORDJUB	0100	01.0	01			
	7	FESTRUB	0100	00.5	00			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Foxtail barley/Sweet clover

LAYER	N	SPECIES	% P	MC	CV	Vg	Avg	Avg	GPEP03	Plots
6	1	MEDFAL	0100	11.0	11					
	2	TRIFHYB	0100	05.0	05					
	3	MELIOFF	0100	04.0	04					
	4	PLANMAJ	0100	04.0	04					
	5	CIRSARV	0100	02.4	02					
	6	OXYTDEF	0100	02.0	02					
	7	CREPTEC	0100	00.4	00					
	8	POTEARG	0100	00.4	00					
	9	TARAOFF	0100	00.4	00					
7	10	HORDJUB	0100	68.8	68					
	11	PHLEPRA	0100	18.0	18					
	12	POA PAL	0100	01.0	01					
	13	BROMINE	0100	00.4	00					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMB5 Quackgrass/Dandelion

LAYER	N	SPECIES	Avg			Plots		
			% P	MC	CV	N00119		Vg
						Cv	Vg	
2	1	POPUBAL	50.0	02.5	05			
5	2	RUBUIDA	50.0	15.0			30	
6	3	TARAOFF	0100	26.5	28		25	
	4	ACHIMIL	0100	01.1	00		02	
	5	VICIAME	0100	01.1	01		01	
	6	LATHOCH	50.0	01.0			02	
	7	GALIBOR	50.0	00.5			01	
	8	GEUMMAC	50.0	00.5			01	
	9	TRIFHYB	50.0	00.4	00			
7	10	AGROREP	0100	28.5	12		45	
	11	BROMINE	0100	10.6	06		15	
	12	POA PRA	0100	08.1	06		10	
	13	FESTRUB	50.0	07.5			15	
	14	PHLEPRA	50.0	00.1	00			
	15	POA PAL	50.0	00.1	00			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Reed canarygrass/Cicer milkvetc

LAYER	N	SPECIES	Avg	MC	Cv	Vg	Plots
16	1	ASTRCIC	0100 26.5	26			
	2	TRIFREP	0100 06.3	06			
	3	TARAOFF	0100 02.3	02			
	4	LATHOCH	0100 00.5	00			
	5	LOTUPAN	0100 00.5	00			
	6	VICIAME	0100 00.3	00			
17	7	PHALARU	0100 55.0	55			
	8	FESTRUB	0100 11.0	11			
	9	PHLEPRA	0100 07.5	07			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMB7 C. red fescue/Clover-Dandel

LAYER	N	SPECIES	Avg	P	MC	S0154		S0664		S0960		S0658		S0866		S1068		S1946		S1540		S2249		S2452		S2551		S2653		S0557						
						Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
2	1	POPULRE	58.1	03.9		01																														
4	2	POPUBAL	09.7	00.7		10																														
	3	SALIDIS	03.2	00.2																																
	4	SALIBEB	03.2	00.0																																
	5	SALISPP	03.2	00.0		01																														
	6	ROSAACI	61.3	02.2	00																															
	7	SYMPALB	54.8	00.4	00																															
	8	RUBUIDA	25.8	00.2		00																														
	9	RUBUPUB	19.4	00.1		01																														
	10	AMELALN	09.7	00.0																																
	11	RIBEQXY	06.5	00.1																																
	12	SYMPOCC	06.5	00.0																																
	13	VACCCAE	03.2	00.0																																
6	14	TARAOFF	83.9	11.1	09																															
	15	TRIFHYB	83.9	09.5	14																															
	16	VICIAME	77.4	01.0	00																															
	17	FRAGVIR	74.2	01.5	00																															
	18	GALIBOR	64.5	00.5	00																															
	19	TRIFREP	54.8	01.4	04																															
	20	EQUIARV	54.8	00.6	00																															
	21	ASTEGIL	54.8	00.6	00																															
	22	LATHOCH	54.8	00.5	00																															
	23	ACHIMIL	35.5	00.5	00																															
	24	MEDISAT	32.3	00.5	04																															
	25	MERTPAN	29.0	00.2	00																															
	26	CREPTEC	19.4	00.1																																
	27	CERAARV	16.1	00.1	00																															
	28	PETAPAL	16.1	00.1																																
	29	MAIACAN	12.9	00.0																																
	30	TRIFPRA	09.7	00.2																																
	31	VIOLADU	06.5	00.1																																
	32	SOLIMIS	06.5	00.1																																
	33	ASTECON	06.5	00.0																																
	34	THALOCC	06.5	00.0																																
	35	EQUISCI	06.5	00.0																																
	36	CAMPROT	06.5	00.0																																
	37	EPLANG	03.2	00.1																																
	38	PLANMAJ	03.2	00.0																																
	39	CIRSARV	03.2	00.0																																
	40	SISYMON	03.2	00.0																																

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DM7 C. red fescue/Clover-Dandel

LAYER	N	SPECIES	AVG	AVG	Plots																																		
					% P	MC	S0154		S3064		S0960		S0658		S0866		S1068		S1946		S1540		S2249		S2452		S2551		S2653		S0557								
							Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg					
6	41	VIOLCAN	03.2	00.0																																			
	42	ARABSP	03.2	00.0																																			
	43	CIRSUL	03.2	00.0	00																																		
	44	CORNCAN	03.2	00.0																																			
	45	HERALAN	03.2	00.0																																			
	46	POTEGRA	03.2	00.0																																			
	47	POTESPP	03.2	00.0																																			
	48	SMILSTE	03.2	00.0																																			
	49	THLAARV	03.2	00.0																																			
	50	EQUILAE	03.2	00.0																																			
	51	ASTEMOD	03.2	00.0																																			
	52	ERIGPHI	03.2	00.0																																			
	53	LATHVEN	03.2	00.0																																			
	54	SALISPP	03.2	00.0																																			
7	55	FESTRUB	0100	23.3	17																																		
	56	POA PRA	71.0	04.5	00																																		
	57	PHLEPRA	64.5	05.5	04																																		
	58	CARESP	41.9	00.7																																			
	59	ELYMINN	38.7	00.6																																			
	60	BROMINE	22.6	01.5																																			
	61	AGROREP	06.5	00.9																																			
	62	HOHDJUB	06.5	00.0																																			
	63	AGROTRA	03.2	00.2																																			
	64	AGROPEC	03.2	00.1																																			
	65	FESTSAX	03.2	00.0																																			
	66	SCHIPUR	03.2	00.0																																			
	67	POA PAL	03.2	00.0																																			
	68	CORNCAN	03.2	00.0																																			
	69	EPILANG	03.2	00.0																																			
	70	BROWCIL	03.2	00.0																																			

(CONTINUED)

Group name: DMB7 C.red fescue/Clover-Dandel

LAYER	N	SPECIES	Plots													
			S0267	S0455	N0225	N0815	N0519	N2214	N2622	N0121	N1008	GPFM07	GPFM13	GPFM14	GPFM30	GPFM44
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
2	1	POPUTRE	00													
	2	POPUBAL			20		05	02	02	03	10					
4	3	SALIDIS														
	4	SALIBEB														
5	5	SALISPP														
	6	ROSAACI	01												05	
	7	SYMPALB	00													
	8	RUBUIDA	00													
	9	RUBUPUB														
	10	AMELALN														
	11	RIBEOXY														
	12	SYMPOCC														
	13	VACCOC														
6	14	TARAOFF	01													
	15	TRIFHYB	12		38		29	42	16	16	25	03	21	16	31	
	16	VICIAME	00		03		00	02	05	05	18	22	06	00	30	
	17	FRAGVIR	02		00		00	01	01	01	02	01	00	00		
	18	GALIBOR	00		05		04	04	00	00	00	00	01	00		
	19	TRIFREP	02		01		00	00	00	00	00	00	09	00	03	
	20	EQUJARV	01		01			00	04	01	00	00	00	00		
	21	ASTECLL			02			00	00	00	01					
	22	LATHOCH			00			00	00	00						
	23	ACHIMIL	01		00			00	00	00						
	24	MEDISAT	03		00			00	00	00						
	25	MERTPAN	00													
	26	CREPTEC	00													
	27	CERAARV														
	28	PETAPAL						00								
	29	MAIACAN														
	30	TRIFPRA														
	31	VIOLADU												01		
	32	SOLIMIS														
	33	ASTECON														
	34	THALOCC														
	35	EQUISCI														
	36	CAMPROT														
	37	EPILANG														
	38	PLANMAJ														
	39	CIRSARY														
	40	SISYMON														01

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMB7 C. red fescue/Clover-Dandel

LAYER	N	SPECIES	Plots													
			S0267	S0455	N0225	N0815	N0519	N2214	N2622	N0121	N1008	GPFM07	GPFM13	GPFM14	GPFM30	GPFM44
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41	VIOLCAN														
	42	ARABSP														
	43	CIRSVUL														
	44	CORNCAN														
	45	HERALAN				00										
	46	POTEGRA														
	47	POTESPP														
	48	SMLSTE	00													
	49	THLAARV														
	50	EQUILLAE														
	51	ASTEMOD														
	52	ERIGPHI														
	53	LATHVEN														
	54	SALISPP														
7	55	FESTRUB	12													
	56	POA PRA	03													
	57	PHLEPRA	04													
	58	CARESPP	01													
	59	ELYMINN														
	60	BROMINE														
	61	AGROREP														
	62	HORCJUB														
	63	AGROTRA														
	64	AGROPEC														
	65	FESTSAX														
	66	SCHIPUR														
	67	POA PAL														
	68	CORNCAN														
	69	EPILANG														
	70	BROMCIL														

(CONTINUED)

Group name: DMB7 C.red Fescue/Clover-Dandel

LAYER	N	SPECIES	Plots												
			GPFM16		GPFM35		GPFM41		GPEP01						
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg					
2	1	POPUTRE													
	2	POPUBAL													
4	3	SALIDIS													
	4	SALIBEB													
5	5	SALISPP													
	6	ROSAACI						03				25			
	7	SYMPALB													
	8	RUBUIDA													
	9	RUBUPUB													
	10	AMELALN													
	11	RIBEOXY						00							
	12	SYMPOCC													
6	13	VACCOCAE													
	14	TARAOFF		02											
	15	TRIFHYB					00							07	
	16	VICIAME												00	
	17	FRAGVIR												01	
	18	GALIBOR												00	
	19	TRIFREP					00								
	20	EQUIARV													
	21	ASTECIL													
	22	LATHOCH													
	23	ACHIMIL								04				00	
	24	MEDISAT												00	
	25	MERTPAN						02							
	26	CREPTEC													
	27	CERAARV								01					
	28	PETAPAL													
	29	MAIACAN													
	30	TRIFPRA												05	
	31	VIOLADU								00					
	32	SOLIMIS								02					
	33	ASTECON													
	34	THALOCC													
	35	EQUISCI												00	
	36	CAMPROT												00	
	37	EPILANG													
	38	PLANMAJ													
	39	CIRSARV													
	40	SISYMON								00					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Smooth brome-C. red fescue/Stra

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Avg	PRHU04	Plots
4	1	SALIBEB	0100	02.0	02					
5	2	ROSAACI	0100	02.0	02					
6	3	FRAGVIR	0100	35.0	35					
	4	TARAOFF	0100	20.0	20					
	5	TRIFHYB	0100	15.0	15					
	6	EQUIARV	0100	10.0	10					
	7	GALIBOR	0100	04.0	04					
	8	ASTECIL	0100	02.0	02					
	9	CREPTEC	0100	02.0	02					
	10	LATHOCH	0100	02.0	02					
	11	ACHIMIL	0100	01.0	01					
	12	ANTEPAR	0100	01.0	01					
	13	CIRSARV	0100	01.0	01					
	14	EPLANG	0100	01.0	01					
	15	MERTPAN	0100	01.0	01					
	16	VICIAAME	0100	01.0	01					
17	17	BROMINE	0100	75.0	75					
	18	FESTRUB	0100	60.0	60					
	19	BROMCIL	0100	10.0	10					
	20	PHLEPRA	0100	05.0	05					
	21	POA PRA	0100	05.0	05					
	22	CAREPRA	0100	03.0	03					
	23	CALACAN	0100	01.0	01					



(DMC)

DRY MIXEDWOOD SUBREGION

DECIDUOUS

COMMUNITY TYPES

VEGETATION SPECIES LIST



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC1 Aw/Rose/Bearberry

LAYER N	SPECIES	Plots																						
		Avg		FM25		FM31		FM40		N00132		N3033		N2726		N2731		N2830		N3829		N3726		
		%	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
1	POPUTRE	0100	39.5	35																				
2	PICEGLA	50.0	02.7	01																				
3	PINUBAN	20.0	00.3	02																				
4	BETUPAP	10.0	00.1	01																				
5	POPUTRE	60.0	00.5																					
6	CORYCOR	10.0	00.9	09																				
7	SALISPP	10.0	00.3	03																				
8	ROSAACI	0100	07.0	17	03																			
9	AMELALN	0100	04.4	14	03																			
10	SYMPOCC	70.0	01.0	02	04																			
11	VACCCAE	60.0	02.9		02																			
12	LONIDIO	30.0	00.3		00																			
13	SHEPCAN	30.0	00.3		00																			
14	VACCMYR	30.0	00.3	00	01																			
15	ARCTUVA	20.0	05.5	25	29																			
16	VACCVIT	10.0	00.5	04																				
17	PRUNVIR	10.0	00.1	01																				
18	LATHOCH	0100	11.6	06	03																			
19	MAIAGAN	0100	05.7	04	05																			
20	FRAGVIR	0100	04.0	01	02																			
21	LINBOR	90.0	07.3	07	07																			
22	COMAUMB	90.0	03.0	02	00																			
23	ASTECIL	90.0	02.0	01	02																			
24	GALIBOR	90.0	01.9	01	01																			
25	ARCTUVA	80.0	11.8		36																			
26	CORNCAN	70.0	01.5	04	00																			
27	ACHIMIL	70.0	00.6	00	00																			
28	VICIAME	50.0	00.2	00	00																			
29	PYROASA	40.0	00.5		01																			
30	ARALNUD	30.0	00.7	03																				
31	ASTECON	20.0	00.2																					
32	MELALIN	20.0	00.2		01																			
33	ORTHSEC	20.0	00.2		01																			
34	TARAOFF	20.0	00.1		01																			
35	LILIPHI	20.0	00.1	00																				
36	ANEMMUL	20.0	00.1																					
37	EQUIARV	20.0	00.1																					
38	SOLIMIS	20.0	00.1																					
39	VIOLCAN	10.0	00.3																					
40	VACCCAE	10.0	00.2		01																			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC2 Aw/Rose/Tall forb

LAYER N	SPECIES	AVG		GROVE10		N00100		N00101		N00103		N0077		N0079		N0080		N0083		N0090		N0093		N1304		N1906		N2007	
		% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	SPECIES																												
1	POPULTR	0103	42.7	30																									
2	POPUBAL	26.7	01.3	10																									
3	BETUPAP	13.3	00.3																										
4	PICEGLA	03.3	00.1																										
5	PINUCON	03.3	00.1																										
2	POPULTR	56.7	00.6																										
7	POPUBAL	10.0	00.1																										
8	PICEGLA	06.7	00.1																										
4	CORYCOR	10.0	00.5																										
10	SALISPP	06.7	00.7																										
11	ALNUCRI	06.7	00.2																										
12	SALIBEB	03.3	00.2																										
5	ROSAACI	0103	09.5	20																									
14	RUBUJDA	96.7	05.2																										
15	SYMPOCC	93.3	03.6	02																									
16	VIBUEDU	76.7	03.7	36																									
17	AMELALN	43.3	01.2																										
18	CORNSTO	33.3	01.2	08																									
19	LONIIVV	30.0	01.6	02																									
20	LONIIDIO	30.0	00.4	02																									
21	SHEFCAN	26.7	01.0	08																									
22	PRUNVIR	13.3	00.1																										
23	CORYCOR	10.0	00.9																										
24	VIBUOPU	10.0	00.2																										
25	RIBETRI	10.0	00.1																										
26	SPIRBET	10.0	00.1	02																									
27	SALISPP	06.7	00.5	14																									
28	VAGCCAE	06.7	00.4																										
29	RIBELAC	06.7	00.3																										
30	LINNBOR	06.7	00.2	06																									
31	CORNCAN	06.7	00.1	04																									
32	RUBUPUB	06.7	00.1	04																									
33	VACCMYR	06.7	00.1	02																									
34	RIBEORY	06.7	00.0																										
35	ELAECOM	03.3	00.1																										
6	LATHOCH	96.7	08.6																										
37	MAIACAN	96.7	03.7	02																									
38	PYROASA	93.3	02.7	02																									
39	GALIBOR	90.0	01.6																										
40	CORNCAN	83.3	07.3																										

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC2 Aw/Rose/Tall forb

LAYER N	SPECIES	Plots																											
		N241B		N2932		N3410		S1137		S1236		S1438		N1801		N1403		N0084		FM08		FM11		FM15		L005		WM03	
		Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	POPULRE	35		30		40		40		40	05	40		30		30		25		55		65		60		50		70	
2	POPUBAL																												
3	BETUPAP																												
4	PICEGLA																												
5	PINUON																												
2	POPULRE			00		00		00		00		00		03		00		01		00		10		01		01			
7	POPUBAL																												
8	PICEGLA																												
4	CORYCOR																												
10	SALISPP																												
11	ALNUGRI																												
12	SALIBEB																												
5	ROSAACI	05		06		13		02		02		14		10		12		03		06		05		01		20		23	
13	RUBUIDA	03		02		06		04		04		04		00		03		08		07		05		10		09		03	
14	SYMPOCC	04		03		12		04		04		02		01		03		02		02		02		02		07		16	
15	VIBUEDU	00		07		01		00		00		00		00		05		00		01		02		00		07		04	
16	AMELALN																												
17	CORNSTO																												
18	LONIINV																												
19	LONIDIO																												
20	SHEPCAN																												
21	PRUNVIR																												
22	CORYCOR																												
23	VIBUOPI																												
24	RIBETRI																												
25	SALISPP																												
26	VACCCAE																												
27	RIBELAC																												
28	LINNBOR																												
29	CORNCAN																												
30	RUBUPUB																												
31	VACCOMYR																												
32	RIBEOXY																												
33	ELAEOM																												
34	LATHOCH	10		06		15		17		03		10		23		16		10		27		03		14		04		08	
35	MATAGAN	00		02		04		04		01		01		13		07		01		02		05		00		05		05	
36	PYROASA	04		05		07		07		06		00		02		06		00		01		03		00		12		02	
37	GALIBOR	01		01		01		01		02		02		01		02		02		02		01		00		03		01	
38	CORNCAN	09		06		05		08		15		00		08		13		02		17		01		10		33		03	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC2 Aw/Rose/Tsall forb

		Plots																												
LAYER	N	SPECIES	N2418		N2932		N3410		S1137		S1236		S1438		N1801		N1403		N0084		FM08		FM11		FM15		L005		WM03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41	FRAGVIR	00		02		01		05		04		04		10		04		04		04		03		57		14		02	
	42	ARALNUD	02		14		09		01		02		10		01		02		14		02		19		00		02		06	
	43	RUBUPUB	02		04		03		03		01		04		00		01		00		04		00		02		01		01	
	44	PETAPAL			01		02		03		01				00		01		00		00		00		00		02			
	45	ASTECIL			00		00		03		01				00		01		00		03		00		00		01			
	46	MERTPAN	01		00		00		00		00				04		01		04		00		10		00		03		01	
	47	LINNBOR			02		04		12		00				01		01		00		11		01		00		00		04	
	48	VICIAME	02						00						01		00		00		00		01		00		00		00	
	49	EPILANG													01		00		01		00		01		00		00		04	
	50	ASTECON							01						01		00		00		00		01		00		07		06	
	51	EQUIARV	00		00		01								01		00		00		02		01		00		00		01	
	52	DISPTRA									02						00		00		00		01		00		00		06	
	53	VIOLCAN	01						06						00		00		00		00		00		00		01		01	
	54	TARAOFF	00												00		00		00		00		00		00		00		00	
	55	ORTHSEC																	02		00		00		01		00		00	
	56	APOCAND																	02		00		00		00		00		00	
	57	SMILSTE																	00		00		00		00		00		00	
	58	THALVEN	00																00		00		00		00		00		00	
	59	MITENUD																	00		00		00		00		00		04	
	60	GALITRI																	00		00		00		00		00		00	
	61	FRAGVES																	00		00		00		00		00		00	
	62	VTOLREN																	00		00		00		00		00		00	
	63	RUBUPED																	00		00		00		00		00		00	
	64	OSMOCHI																	00		00		00		00		00		01	
	65	DELPGLA																	00		00		00		00		01		01	
	66	ACTARUB																	00		00		00		00		00		00	
	67	LILIPHI																	00		00		00		00		00		00	
	68	ACHIMIL																	00		00		00		00		00		00	
	69	ARCTUVA																	00		00		00		00		00		00	
7	70	CALACAN	03		02		01		00		01		00		02		00		00		03		00		02		09		03	
	71	ELYMINN	02		02		00		00		01		05		02		02		01		00		00		00		00		07	
	72	SCHIPUR											01		00		00		00		00		02		00		00		00	
	73	ORYZASP											02		04		00		00		00		00		00		00		00	
	74	AGROTRA											02				00		02		00		01		00		00		02	
	75	BROMCIL											02				00		00		00		00		00		00		00	
	76	CARESP											02				00		00		00		01		00		00		02	
	77	CAREPRA											02				00		00		00		01		00		00		00	
8	78	MOSSPPP											02				00		00		00		01		00		00		01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC2 Aw/Rose/Ta11 forb

LAYER	N	SPECIES	Plots					
			WM06		EP04		GPK109	
			Cv	Vg	Cv	Vg	Cv	Vg
1	1	POPTRY	65		65		25	
	2	POPUBAL	03					
	3	BETUPAP	01					
	4	PICEGLA	03					
	5	PINUCON	02					
2	6	POPTRY						
	7	POPUBAL						
	8	PICEGLA						
4	9	CORYCOR	05		15			
	10	SALISPP						
	11	ALNUCRI						
	12	SALIBEB						
5	13	ROSAACI	14		24		01	
	14	RUBUJDA	15		06		00	
	15	SYMPOCC	00		05			
	16	VIBUEDU	04				29	
	17	AMELALN	02		18		01	
	18	CORNSTO					09	
	19	LONLINV	00					
	20	LONIDIO			01			
	21	SHEPCAN	08		00			
	22	PRURVIR			00			
	23	CORYCOR					02	
	24	VIBUOPU					01	
	25	RIBETRI						
	26	SPIRBET						
	27	SALISPP						
	28	VACCCAE						
	29	RIBELAC						
	30	LINNBOR						
	31	CORNCAN						
	32	RUBUPUB						
	33	VACCMYR						
	34	RIBEKOXY						
	35	ELAECOM						
6	36	LATHOCH	04		03		02	
	37	MAIACAN	04		00		01	
	38	PYROASA	02				02	
	39	GALIBOR	01		01		00	
	40	CORNCAN	12					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC2 Aw/Rose/Tall forb

LAYER	N	SPECIES	Plots								
			WM06		EPD4		GPKI09				
			Cv	Vg	Cv	Vg	Cv	Vg			
6	41	FRAGVIR			00						
	42	ARALNUD	26		15		19		03		
	43	RUBUPUB	16		00		01		00		
	44	PETAPAL	02		00		00		00		
	45	ASTECIL	00		00		00		00		
	46	MERTPAN	00		00		00		00		
	47	LINNBOR	03		00		00		00		
	48	VICIAME	00		00		00		00		
	49	EPILANG	07		00		00		00		
	50	ASTECON			00		00		00		
	51	EQUIARV	01		00		00		00		
	52	DISPTRA			03		04		00		
	53	VIOLCAN			00		00		00		
	54	TARAOFF			00		00		00		
	55	ORTHSEC	01		00		00		00		
	56	APOCAND			00		00		00		
	57	SMILSTE			00		00		00		
	58	THALVEN			00		00		00		
	59	MITENUD			00		00		00		
	60	GALITRI			00		00		00		
	61	FRAGVES			00		00		00		
	62	VIOLREN			00		00		00		
	63	RUBUPED			00		00		00		
	64	OSMOCHI			00		00		00		
	65	DELPGLA			00		00		00		
	66	ACTARUB			00		00		00		
	67	LILIPHI			00		00		00		
	68	ACHIMIL			00		00		00		
	69	ARCTUVA			00		00		00		
7	70	CALACAN	03		00		00		00		
	71	ELYMINN			00		00		00		
	72	SCHIPUR			00		00		00		
	73	ORYZASP			00		00		00		
	74	AGOTRA			00		00		00		
	75	BROMCIL			00		00		00		
	76	CARESPP			00		00		00		
	77	CAREPRA			00		00		00		
8	78	MOSSPPP			00		00		00		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC3 Aw/Rose/Low forb

LAYER	N	SPECIES	Avg		Cv	Vg	N00107		N00110		N00112		N00114		N00117		N00118		N00125		N00127		N00129		N00130		N00134		N00136		N00138			
			% P	MC			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
1	1	POPULR	0104	48.0	39																													
1	2	POPUBAL	22.2	01.2	01	40	30	30	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35		
1	3	PICEGLA	09.3	00.4																														
1	4	BETUPAP	05.6	00.2																														
2	5	POPULRE	42.6	00.7	00																													
2	6	POPUBAL	13.0	00.1	00																													
4	7	PICEGLA	03.7	00.1																														
4	8	SALISPP	11.1	00.7																														
4	9	SALIDIS	05.6	00.4																														
4	10	CORYCOR	03.7	00.0																														
4	11	ALNUCRI	01.9	00.1																														
4	12	SALIBEB	01.9	00.0																														
5	13	ROSAACI	0104	14.1	05																													
5	14	RUBUIDA	94.4	05.5	03																													
5	15	SYMPOCC	88.9	03.7	04																													
5	16	AMELALN	48.1	01.3	01																													
5	17	VIBUEDU	44.4	00.5	01																													
5	18	SHEPCAN	37.0	00.8	00																													
5	19	LONIDIO	35.2	00.3	00																													
5	20	LONITIV	20.4	00.4	00																													
5	21	RIBEOXY	14.8	00.2	00																													
5	22	CORNSTO	13.0	00.4	00																													
5	23	VACCOCAE	13.0	00.3	00																													
5	24	SALISPP	09.3	00.5	00																													
5	25	PRUNVIR	09.3	00.2	00																													
5	26	RIBELAC	09.3	00.1	00																													
5	27	CORNCAN	07.4	01.5	00																													
5	28	LINNBOR	07.4	00.2	00																													
5	29	RUBUPUB	07.4	00.1	00																													
5	30	CORYCOR	05.6	00.3	06																													
5	31	SALIBEB	05.6	00.3	00																													
5	32	RIBETRI	05.6	00.1	00																													
5	33	VIBUOPU	03.7	00.1	00																													
5	34	LEDUGRO	03.7	00.0	00																													
5	35	ALNUCRI	01.9	00.1	00																													
5	36	SYMPALB	01.9	00.1	00																													
5	37	RIBEHIR	01.9	00.1	00																													
5	38	RIBEHUD	01.9	00.0	00																													
5	39	SPIRBET	01.9	00.0	00																													
6	40	GALIBOR	0104	01.7	01																													

Plots

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC3 Aw/Rose/Low forb

LAYER	N	SPECIES	Avg	P	MC	N00107		N00110		N00112		N00114		N00117		N00118		N00125		N00127		N00129		N00130		N00134		N00136		N00138			
						Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41	IMAACAN	0100	03.1	02																												
	42	LATHOCH	98.1	04.3	02																												
	43	FRAGVIR	92.6	03.5	03																												
	44	ASTECIL	90.7	02.7	01																												
	45	PYROASA	87.0	03.6	04																												
	46	CORNCAN	81.5	04.8	03																												
	47	RUBUPUB	75.9	02.8	03																												
	48	VICIAME	72.2	01.0	00																												
	49	MERTPAN	64.8	01.3	00																												
	50	LINNBOR	61.1	04.5	01																												
	51	TARAOFF	51.9	01.0	00																												
	52	EQUIARY	50.0	00.8	00																												
	53	PETAPAL	48.1	01.4	00																												
	54	EPILANG	40.7	01.2	00																												
	55	ARALNUD	35.2	01.1	00																												
	56	ASTECON	35.2	00.3	00																												
	57	ORTHSEC	33.3	00.3	00																												
	58	VIOLCAN	22.2	00.5	00																												
	59	THALVEN	20.4	00.5	00																												
	60	GALITRI	14.8	00.1	00																												
	61	ACHIMIL	13.0	00.1	00																												
	62	DISPTRA	11.1	00.1	00																												
	63	ACTARUB	09.3	00.1	00																												
	64	SMILSTE	09.3	00.1	00																												
	65	APOCAND	07.4	00.2	00																												
	66	MITENUD	07.4	00.0	00																												
	67	LILIPHI	07.4	00.0	00																												
	68	TRIFREP	05.6	00.3	00																												
	69	HERALAN	05.6	00.2	00																												
	70	SOLICAN	05.6	00.2	00																												
	71	DELPGLA	05.6	00.1	00																												
	72	SOLIMIS	05.6	00.0	00																												
	73	ARCTUVA	03.7	00.1	00																												
	74	PETAVIT	03.7	00.1	00																												
	75	ASTRIC	03.7	00.0	00																												
	76	VACCAC	03.7	00.0	00																												
	77	HIERUMB	03.7	00.0	00																												
	78	FRAGVES	01.9	00.1	00																												
	79	ASTELAE	01.9	00.1	00																												
	80	MELIOFF	01.9	00.0	00																												

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC3 Aw/Rose/Low Torb

LAYER	N	SPECIES	Avg		Plots		N00107		N00110		N00112		N00114		N00117		N00118		N00125		N00127		N00129		N00130		N00134		N00136		N00138						
			%	P	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg					
				MC																																	
6	81	ASTEMOD	01.9	00.0																																	
	82	GELUMMAC	01.9	00.0																																	
	83	PETASAG	01.9	00.0																																	
	84	BOTRVIR	01.9	00.0																																	
	85	CLINJUN	01.9	00.0																																	
	86	SCUTGAL	01.9	00.0																																	
	87	TRIFHYB	01.9	00.0																																	
	88	ANEMCAN	01.9	00.0																																	
	89	DRACPAR	01.9	00.0																																	
	90	HABEVIR	01.9	00.0																																	
	91	GENTAMA	01.9	00.0																																	
	92	STELLON	01.9	00.0																																	
	93	CAMPROT	01.9	00.0																																	
7	94	CALACAN	79.6	02.3	00																																
	95	ELYMINN	77.8	02.9	01																																
	96	SCHIPUR	42.6	01.3	02																																
	97	AGROTRA	31.5	02.4																																	
	98	ORYZASP	16.7	00.5																																	
	99	BROMCIL	13.0	00.2																																	
	100	POA PRA	11.1	00.1																																	
	101	CAREPRA	09.3	00.3																																	
	102	CARESPP	05.6	00.1																																	
	103	ELYMCAN	01.9	00.0																																	
	104	FESTSAX	01.9	00.0																																	
	105	ORYZPUN	01.9	00.0																																	
	106	CAREOBT	01.9	00.0																																	
	107	POA PAL	01.9	00.0																																	
8	108	MOSS	03.7	00.2																																	

(CONTINUED)

Group name: DMC3 Aw/Rose/Low forb

LAYER	N	SPECIES	Plots																											
			N0081		N0082		N0085		N0088		N0089		N0097		N0098		N2516		N3134		N3295		N3511		N3613		S0356		S1641	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	POPULTR	15	25	35	30	35	35	40	35	25	35	30	30	30	30	25	35	35	30	30	30	25	25	35	35	40			
	2	POPUBAL									10																			
	3	PTCEGLA																												
	4	BETUPAP																												
2	5	POPUTRE	01	02	01	00	01	02	01	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	
	6	POPUBAL	00		00																									
	7	PTCEGLA																												
4	8	SALISPP																												
	9	SALIDIS																												
	10	CORYCOR																												
	11	ALNUCRI																												
	12	SALIBEB																												
5	13	ROSAACI	03	08	05	05	02	05	06	05	04	05	15	08	06	06	06	10	09	09	08	06	06	06	06	10	09	09	09	
	14	RUBUIDA	06	05	02	00	09	02	00	02	03	00	03	02	09	09	05	05	04	04	02	02	09	09	05	05	04	04	04	
	15	SYMPOCC	01	02	03	03	01	02	02	02	01	03	03	03	00	00	01	01	01	03	03	00	00	00	01	01	03	03	03	
	16	AMELALN	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	01	01	01	
	17	VIBUEDU	01	00	00	01	00	00	00	00																				
	18	SHEPCAN	00	00	00	02	02	00	00	00																				
	19	LONIDIO	00	00																										
	20	LONINY																												
	21	RIBEOXY																												
	22	CORNSTO																												
	23	VACCOC																												
	24	SALISPP																												
	25	PRUNVIR																												
	26	RIBELAC																												
	27	CORNCAN																												
	29	RUBUPUB																												
	30	CORYCOR																												
	31	SALIBEB																												
	32	RIBETRI																												
	33	VIBUOPU																												
	34	LEDUGRO																												
	35	ALNUCRI																												
	36	SYMPALB																												
	37	RIBEHIR																												
	38	RIBEHUD																												
	39	SPIRBET																												
6	40	GALIBOR	02	02	00	02	00	00	03	02	01	02	01	01	01	01	01	01	00	02	01	02	01	01	02	02	01	01	01	

Group name: DMC3 Aw/Rose/Low forb

LAYER N	SPECIES	Plots													
		N0081	N0082	N0085	N0088	N0089	N0097	N0098	N2516	N3134	N3235	N3511	N3613	S0356	S1641
		Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41 MAIACAN	03		02		01		02		02		04		01	
	42 LATHOCH	05		05		04		05		05		05		05	
	43 FRAGVIR	03		02		01		01		07		02		02	
	44 ASTECIL	00		05		00		00		01		07		06	
	45 PYROASA	05		02		04		04		01		03		03	
	46 CORNCAN	04		02		01		08		02		07		04	
	47 RUBUPUB	02		03		05		05		04		02		02	
	48 VICIAME	00		01		01		01		00		03		08	
	49 MERTPAN	00		01		01		00		01		05		01	
	50 LINNBOR	02		04		31		16		00		17		11	
	51 TARAOFF	00		00		00		00		00		01		02	
	52 EGIUARY	00		02		01		03		01		01		01	
	53 PETAPAL	01		02		01		00		00		00		00	
	54 EPILANG	01		02		01		00		00		00		04	
	55 APALNUD	01		02		00		00		00		01		00	
	56 ASTECON			02		01		00		00		01		00	
	57 ORTHSEC														
	58 VIOLCAN														
	59 THALVEN														
	60 GALITRI														
	61 ACHIMIL														
	62 DISPTRA														
	63 ACTARUB														
	64 SMILSTE														
	65 APOCAND														
	66 MITENUD														
	67 LILIPHI														
	68 TRIFREP														
	69 HERALAN														
	70 SOLICAN														
	71 DELPGLA														
	72 SOLIMIS														
	73 ARCTUVA														
	74 PETAVIT														
	75 ASTRIC														
	76 VACCAGE														
	77 HIERUMB														
	78 FRAGVES														
	79 ASTELAE														
	80 MELIOFF														

Group name: DMCS Aw/Rose/Low forb

LAYER	N	SPECIES	Plots																											
			N0081		N0082		N0085		N0088		N0089		N0097		N0098		N2516		N3134		N3235		N3511		N3613		S0356		S1641	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	81	ASTEMOD																												
	82	GELUMMAG																												
	83	PETASAG																												
	84	BOTRVIR																												
	85	CLINUNI																												
	86	SCUTGAL																												
	87	TRIFHYB																												
	88	ANEMCAN																												
	89	DRACPAR																												
	90	HABEVIR																												
	91	GENTAMA																												
	92	STELLON																												
	93	CAMPROT																												
7	94	CALACAN	00	00																										
	95	ELYMINN	02	01																										
	96	SCHIPUR		00																										
	97	AGROTRA		00																										
	98	ORYZASP		00																										
	99	BROMCIL																												
	100	POA PRA																												
	101	CAREPRA																												
	102	CARESP																												
	103	ELYMCAN																												
	104	FESTSAX																												
	105	ORYZPUN																												
	106	CAREOBT																												
	107	POA PAL																												
8	108	MOSS																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC3 Aw/Rose/Low forb

LAYER	N	SPECIES	S2148		S2350		S2765		S3163		N0092		S1339		G00D08		WEBST11		EP02		EP06		WM07		L001		FM02		FM10						
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg					
1	1	SPECIES	20																																
1	2	POPULRE		38	40																														
1	3	POPUBAL																																	
1	4	PICEGLA																																	
2	5	BETUPAP																																	
2	6	POPULRE	00	00	00																														
2	7	POPUBAL																																	
4	8	PICEGLA																																	
4	9	SALISPP																																	
4	10	SALIDIS																																	
4	11	CORYCOR																																	
4	12	ALNUCRI																																	
4	13	SALIBEB																																	
5	13	ROSAACI	13	28	09																														
5	14	RUBUIDA	04	04	04																														
5	15	SYMPOCC	03	02	03																														
5	16	AMELALN	00	00	00																														
5	17	VIBUEDU		02	00																														
5	18	SHEPCAN																																	
5	19	LONIDIO	01		06																														
5	20	LONLINV																																	
5	21	RIBEOXY																																	
5	22	CORNSTO																																	
5	23	VACCACAE	00																																
5	24	PRUNVIR																																	
5	25	SALISPP																																	
5	26	RIBELAC																																	
5	27	CORNCAN																																	
5	28	LINNBOR																																	
5	29	RUBUPUB																																	
5	30	CORYCOR																																	
5	31	SALIBEB																																	
5	32	RIBETRI																																	
5	33	VIBUOPU																																	
5	34	LEDUGRO																																	
5	35	ALNUCRI																																	
5	36	SYMPALB																																	
5	37	RIBEHIR																																	
5	38	RIBEHUD																																	
5	39	SPIRBET																																	
6	40	GALIBOR	01	01	01																														

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC3 Aw/Rose/Low Forb

LAYER	N	SPECIES	Plots																													
			S2148		S2350		S2765		S3163		N0092		S1339		G00D08		WEBST11		EP02		EP06		WM07		L001		FM02		FM10			
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
6	41	MAIACAN	02		07		02		03		03		03		01		02		03		03		13		00		00		05			
	42	LATHOCH	06		06		05		00		02		08		08		02		08		08		05		00		00		00		14	
	43	FRAGVIR	05		02		02		02		07		04		07		04		04		04		03		04		00		02		06	
	44	ASTECIL	02		02		00		01		02		12		02		10		00		01		00		02		00		00		07	
	45	PYROASA	06		10		03		01		04		04		02		18		11		01		07		02		00		00		00	
	46	CORNCAN	08		05		06		05		09		04		00		03		00		01		03		08		00		00		09	
	47	RUBUPUB	05		05		04		00		04		02		03		02		00		04		00		00		00		00		00	
	48	VICIAME	00		00		00		00		00		02		01		04		01		01		06		00		01		01		00	
	49	MERTPAN	00		01		00		02		02		06		01		04		01		01		01		00		00		00		00	
	50	LINNBOR	18		13		05		10		02		02		17		02		02		02		06		00		00		00		00	
	51	TARAOFF	01		01				01		01		01		01		02		03		00		01		05		00		02		02	
	52	EQUIARV	01		01				00		00		00		00		02		00		01		01		01		04		04		00	
	53	PETAPAL	00		01				00		00		02		00		02		01		01		04		01		00		00		00	
	54	EPILANG			02				02		02		02		00		02		09		01		01		01		00		00		00	
	55	ARALNUD			02				02		01		02		00		01		01		01		04		01		01		01		01	
	56	ASTECON							02		02		02		00		02		04		04		00		01		00		00		00	
	57	ORTHSEC									00				00				08		04		03		00		00		04		04	
	58	VIOLCAN									00				00				04		04		00		00		00		04		04	
	59	THALVEN													00				04		04		00		00		00		01		01	
	60	GALITRI													00				02		02		00		04		04		01		01	
	61	ACHIMIL													00				02		02		02		01		01		01		01	
	62	DISPTRA													03				04		04		00		01		01		01		01	
	63	ACTARUB													00				04		04		00		01		01		01		01	
	64	SMILSTE													00				04		04		00		01		01		01		01	
	65	APOCAN													00				04		04		00		01		01		01		01	
	66	MITENUD													00				04		04		00		01		01		01		01	
	67	LILIPHI													00				04		04		00		01		01		01		01	
	68	TRIFREP													00				04		04		00		01		01		01		01	
	69	HERALAN													00				04		04		00		01		01		01		01	
	70	SOLICAN													00				04		04		00		01		01		01		01	
	71	DELPLGA													00				04		04		00		01		01		01		01	
	72	SOLIMIS													00				04		04		00		01		01		01		01	
	73	ARCTUVA													00				04		04		00		01		01		01		01	
	74	PETAVIT													00				04		04		00		01		01		01		01	
	75	ASTRCIC													00				04		04		00		01		01		01		01	
	76	VACCCAE													00				04		04		00		01		01		01		01	
	77	HIERUMB													00				04		04		00		01		01		01		01	
	78	FRAGVES													00				04		04		00		01		01		01		01	
	79	ASTELAE													00				04		04		00		01		01		01		01	
	80	MELIOFF													00				04		04		00		01		01		01		01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC3 Aw/Rose/Low forb

LAYER	N	SPECIES	Plots																												
			S2148		S2350		S2765		S3163		N0092		S1339		GOOD08		WEBST11		EP02		EP06		WMD7		L001		FM02		FM10		
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
6	81	ASTEMOD																													
	82	GELUMMAC																													
	83	PETASAG																													
	84	BOTRVIR																													
	85	CLINUNI																													
	86	SCUTGAL																													
	87	TRIFHYB																													
	88	ANEMCAN																													
	89	DRACPAR																													
	90	HABEVIR																													
	91	GENTAMA																													
	92	STELLON																													
	93	CAMPROT																													
	94	CALACAN			02																										
7	95	ELYMINN			01			00																							
	96	SCHIPUR						00																							
	97	AGROTRA																													
	98	ORYZASP																													
	99	BROMCIL																													
	100	POA PRA																													
	101	CAREPRA																													
	102	CARESP																													
	103	ELYMCAN																													
	104	FESTSAX																													
	105	ORYZPUN																													
	106	CAREOBT																													
	107	POA PAL																													
	108	MOSS																													

(CONTINUED)

Group name: DMC3 Aw/Rose/Low forb

		Plots																																			
LAYER	N	SPECIES	FM18		FM23		FM26		FM34		FM43		BI01		BI06		SA04		HU01		HU02		PA01		PA07		GPK105										
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg							
1	1	POPTRF	50		70		65		70		75		70		70		85		85		80		55		85		70				45						
	2	POPUBA								15																											
	3	PICEGL																																			
	4	BETUPA			02						05																										
2	5	POPTRF																																			
	6	POPUBA																																			
	7	PICEGL					05																														
4	8	SALISPP			05		15				05																										
	9	SALIDIS																			05																
	10	CORYCOR					00				00																										
	11	ALNUCRI																																			
	12	SALIBEB																																			
5	13	ROSAAC1	04		17		22		04		29																										
	14	RUBUIDA	03		03		02				11																										
	15	SYMPOGC	10		05		05		04		07																										
	16	AMELALN	05		00		11				03																										
	17	VIBUEDU																																			
	18	SHEPCAN	00		03		00				02																										
	19	LONIDIO	00		00																																
	20	LONIINV			06																																
	21	RIBEOXY																																			
	22	CORNSTO																																			
	23	VACCACAE																																			
	24	SALISPP																																			
	25	PRUNVIR																																			
	26	RIBELAC																																			
	27	CORNCAN																																			
	28	LINNBOR																																			
	29	RUBUPUB																																			
	30	CORYCOR																																			
	31	SALIBEB																																			
	32	RIBETRI																																			
	33	VIBUOPU																																			
	34	LEDUGRO																																			
	35	ALNUCRI																																			
	36	SYMPALB																																			
	37	RIBEHIR																																			
	38	RIBEHUD																																			
	39	SPIRBET																																			
6	40	GALIBOR	01		02		00		00		01		00		00		00		02		03		02		02		03		02		02		01		01		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC3 Aw/Rose/Low forb

LAYER N	SPECIES	Plots															
		FM18	FM23	FM26	FM34	FM43	BI01	BI06	SA04	HU01	HU02	PA01	PA07	GRK105			
6	41	08	01	04	01	04	00	03	04	02	15	00	01	00	00		
	42	03	04	07	03	06	03	04	08	08	08	01	01	02	02		
	43	01	01	01	05	03	05	00	08	08	04	04	08	02	02		
	44	01	02	02	00	03	10	03	12	05	05	07	03	00	00		
	45	09	04	02	02	07	00	03	01	13	00	00	00	02	02		
	46	08	13	06	00	12	22	03	03	30	02	02	00	00	00		
	47	01	03	03	00	05	05	00	10	02	02	01	01	01	01		
	48	00	01	00	00	01	01	01	02	15	01	09	09	00	00		
	49	00	00	00	08	03	04	01	02	05	05	05	05	01	01		
	51	04	01	00	04	00	03	01	03	05	05	05	05	00	00		
	52	00	02	00	00	00	05	00	15	05	05	05	05	00	00		
	53	00	04	00	02	02	11	01	02	30	02	04	04	00	00		
	54	02	02	04	01	01	01	01	02	01	05	11	11	06	06		
	55	00	00	00	01	00	00	01	00	05	00	01	01	00	00		
	56	00	00	00	00	00	00	01	03	05	05	00	00	01	01		
	57	03	03	00	00	01	00	01	00	05	05	00	00	00	00		
	58	00	00	00	01	00	00	01	03	00	00	00	00	01	01		
	59	00	00	00	00	00	00	01	00	00	00	00	00	00	00		
	60	00	00	00	00	00	00	01	00	00	00	00	00	00	00		
	61	00	00	00	00	00	01	01	03	00	00	00	00	00	00		
	62	00	01	00	00	00	00	00	01	00	00	00	00	00	00		
	63	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	64	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	65	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	66	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	67	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	68	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	69	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	70	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	71	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	72	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	73	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	74	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	75	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	76	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	77	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	78	00	00	00	00	00	00	00	00	00	00	00	00	00	00		
	79	05	00	00	00	00	00	00	00	00	00	00	00	00	00		
	80	00	00	00	00	00	00	00	00	00	00	00	00	00	00		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose-Hazelnut

LAYER	N	SPECIES	Plots															
			Avg Avg		FM05		FM42		GPKI01		GPKI04		GPKI10		GPKS01			
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1		POPURE	0100	51.7	45			65		50			75		35		40	
2		POPUBAL	16.7	02.5			15											
3		PICEGLA	16.7	00.3			02											
4		POPURE	50.0	01.5					03						01			
5		CORYCOR	33.3	07.8	18													
6		SALISPP	33.3	07.5	10													
7		ROSAACI	0100	18.0	24			22		25			16		10		09	
8		AMELALN	0100	08.9	01			03		05			12		12		18	
9		PRUNVIR	0100	03.5	02			01		07			05		04		00	
10		CORYCOR	66.7	12.3				15		15			20		12		25	
11		RUBUIDA	66.7	05.0	22			03									03	
12		SYMPALB	50.0	03.7						08			05				08	
13		VIBUEDU	50.0	03.6				03							16		00	
14		SYMPOCC	50.0	03.1	05			04							09			
15		CORNSTO	50.0	01.2								00			05		01	
16		SHEPCAN	33.3	01.4				05									02	
17		RIBELAC	33.3	01.2	06					00								
18		LONIDIO	16.7	00.4	02													
19		RIBEHUD	16.7	00.4									02					
20		LONIIRV	16.7	00.1				00										
21		LATHOCH	0100	03.3	05			03							07		01	
22		MAIACAN	0100	02.5	04			02		01			01		02		03	
23		ASTECIL	0100	02.0	01			01		05			00		01		00	
24		GALIBOR	0100	01.8	05			01		01			01		01		00	
25		VIOLCAN	0100	01.2				00		01			01		01		02	
26		ARALNUJ	83.3	07.9	04					07			04		25		05	
27		DISPTRA	83.3	02.4	05			01		02					04		00	
28		ASTECON	66.7	01.7	07			01					01		00		03	
29		RUBUPUB	66.7	01.5				02					00		03			
30		VICIFAME	66.7	00.9	02			01		01					02		00	
31		APOCAND	66.7	00.8	00													
32		CORNCAN	33.3	03.5									01				00	
33		THALVEN	33.3	02.7	16			18					00				02	
34		PYROASA	33.3	02.5				11									04	
35		LINNBOR	33.3	00.7				01							03		00	
36		TARAOFF	33.3	00.3				01									00	
37		FRAGVIR	33.3	00.1								00					00	
38		EQUITARV	16.7	00.8	04													
39		HERALAN	16.7	00.7											04			
40		MERTPAN	16.7	00.5				03										

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC5 Aw/Bufaloberry-Rose

LAYER	N	SPECIES	Avg		Plots		ME01					
			% P	MC	BLUE12			FM17		FM32		
					Cv	Vg		Cv	Vg	Cv	Vg	
1	1	POPUTRE	0100	65.0	65	60						85
	2	BETUPAP	25.0	00.3				50	01			
4	3	SALISPP	25.0	00.3				01				
5	4	SHEPCAN	0100	27.9	35	21		29				25
	5	ROSAACI	0100	09.0	05	04		09				17
	6	RUBUIDA	75.0	03.7	01	08		05				
	7	SYMPOCC	75.0	01.4	01	04		00				
	8	VIBUEDU	50.0	04.3	14							03
	9	CORNCAN	25.0	01.3	05							
	10	LINNBOR	25.0	00.8	03							
	11	POPUTRE	25.0	00.8				03				
	12	ARCTUVA	25.0	00.7				02				
	13	LONIINV	25.0	00.5		02						
	14	AMELALN	25.0	00.5		01						
	15	RUBUPUB	25.0	00.3	01							
	16	SALISPP	25.0	00.3	01							
	17	VACCMYR	25.0	00.3						01		
	18	PRUNVIR	25.0	00.1				00				
	19	VIBUOPU	25.0	00.1				00				
6	20	LATHOCH	0100	10.4	04	18		09				08
	21	PYROASA	0100	02.9	02	06		01				02
	22	MAIACAN	0100	02.5	03	03		02				01
	23	GALIBOR	0100	01.3	01	01		01				00
	24	CORNCAN	75.0	09.6		21		04				12
	25	LINNBOR	75.0	03.9		03		08				03
	26	RUBUPUB	75.0	03.0		01		01				09
	27	VICIAME	75.0	01.0	01	00		02				
	28	ORTHSEC	75.0	00.6	01	01		00				
	29	EPILANG	50.0	03.4	08			00				05
	30	FRAGVES	50.0	02.6		03		06				
	31	EQUJARV	50.0	01.5		02		04				
	32	FRAGVIR	50.0	01.1	01							03
	33	PETAPAL	50.0	00.3		00						01
	34	ASTECIL	50.0	00.2		06		00				00
	35	ARALNUD	25.0	01.6								
	36	ASTECON	25.0	00.5	02							
	37	TARAOFF	25.0	00.4		01						01
	38	CAMPROT	25.0	00.3								00
	39	ACHIMIL	25.0	00.2								
	40	MERTPAN	25.0	00.1								00

Group name: DM65 Aw/Buffaloberry-Rose

		Plots											
		Avg		BLUE12		FM17		FM32		ME01			
		% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER N	SPECIES												
6	41 VIOLREN	25.0	00.1					00					
7	42 ELYMINN	0100	05.9	15		01		06		01		01	
	43 CALACAN	0100	02.7	01		07		01		01		01	
	44 AGROTRA	50.0	02.8					00		00		10	
	45 CARESPP	50.0	00.8			02		00					
	46 ORYZASP	25.0	00.9			03							
	47 POA PAL	25.0	00.1					00		00			
8	48 SCHIPUR	25.0	00.0					00		00			
	49 MOSSSPP	25.0	00.3										
	50 MOSS	25.0	00.1			00						01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC6 Aw/Alder

LAYER	N	SPECIES	Avg			Plots			
			% P	MC	Avg	CRAZY04		D006	
						Cv	Vg		Cv
1	1	POPULRE	0100	52.5	45			60	
	2	POPUBAL	0100	03.0	05			01	
	3	PICEGLA	50.0	01.0				02	
4	4	ALNUCRI	50.0	17.5				35	
	5	SALISPP	50.0	02.5				05	
5	6	ROSAACI	0100	08.5	05			12	
	7	VIBUEDU	0100	07.0	12			02	
	8	LONIINV	0100	01.0	01			01	
	9	ALNUCRI	50.0	41.0	82				
	10	PRUNPEN	50.0	10.5	21				
	11	SPIRBET	50.0	06.8				13	
	12	CORNCAN	50.0	05.0	10				
	13	RUBUPUB	50.0	01.5	03			02	
	14	SHEPCAN	50.0	01.3				01	
	15	RUBUIDA	50.0	00.5				01	
	16	SALISPP	50.0	00.5	01			00	
	17	SYMPOCC	50.0	00.3				26	
6	18	ARALNUD	0100	15.7	05			04	
	19	MALACAN	0100	02.9	01			03	
	20	PYROASA	0100	02.5	02			00	
	21	FRAGVIR	0100	00.8	01			30	
	22	CORNCAN	50.0	15.0				09	
	23	APOCAND	50.0	04.9				06	
	24	LATHOCH	50.0	03.3				04	
	25	SMILRAC	50.0	02.5	05				
	26	GALIBOR	50.0	02.1					
	27	EPILANG	50.0	01.5	03				
	28	STREAMP	50.0	01.0	02			01	
	29	RUBUPUB	50.0	00.8				01	
	30	LINNBOR	50.0	00.6				01	
	31	VICIAME	50.0	00.6				01	
	32	MITENUD	50.0	00.5				01	
	33	ORTHSEC	50.0	00.5	01				
	34	PETAPAL	50.0	00.5				01	
	35	ASTECIL	50.0	00.3				00	
	36	MERTPAN	50.0	00.0				00	
	37	TARAOFF	50.0	00.0				00	
	38	VIOLCAN	50.0	00.0				00	
	39	ORYZASP	50.0	12.3	24			24	
7	40	BROWCIL	50.0	02.0				04	

VEGETATION REPORT

 RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC6 Aw/Alder

LAYER N	SPECIES	Avg		Plots			
		% P	MC	CRAZY04		D006	
				Cv	Vg	Cv	Vg
7	41	50.0	01.0			02	
	42	50.0	00.0			00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC7 Aw/Saskatoon-Rose

LAYER	N	SPECIES	Avg		Plots			
			% P	MC	GPKI07		SNIPE02	
					Cv	Vg	Cv	Vg
1	1	POPUTRE	0100	52.5	35	70		
	2	POPUBAL	50.0	02.5				05
	3	BETUPAP	50.0	02.0				04
	4	PICEGLA	50.0	00.5				01
5	5	ROSAACI	0100	28.0	31	25		
	6	AMELALN	0100	17.9	20	15		
	7	RUBUIDA	0100	09.9	17	02		
	8	SYMPOCC	0100	06.8	12	01		
	9	VIBUEDU	50.0	10.0		20		
	10	PRUNVIR	50.0	05.8	11			
	11	RIBELAC	50.0	03.8	07			
	12	CORNCAN	50.0	03.5		07		
	13	CORYCOR	50.0	02.5	05			
	14	RUBUPUB	50.0	01.0		02		
	15	SALISPP	50.0	01.0		02		
	16	CORNSTO	50.0	00.5		01		
	17	LINNBOR	50.0	00.5		01		
	18	LONIDIO	50.0	00.5		01		
	19	LONIINV	50.0	00.5		01		
	20	RIBEOXY	50.0	00.5		01		
	21	SHEFGAN	50.0	00.5		01		
6	22	MATACAN	0100	01.4	01			
	23	GALIBOR	0100	01.3	00	02		
	24	LATHOGH	0100	01.3	01	01		
	25	APOCAND	50.0	05.9	11			
	26	ARALNUJ	50.0	02.5		05		
	27	VIOLCAN	50.0	02.0	04			
	28	ASTECIL	50.0	00.9	01			
	29	RUBUPUB	50.0	00.6	01			
	30	THALVEN	50.0	00.6	01			
	31	ASTECON	50.0	00.5		01		
	32	EPILANG	50.0	00.5		01		
	33	FRAGVIR	50.0	00.5		01		
	34	VIOLREN	50.0	00.5		01		
	35	VICIAME	50.0	00.4	00			
	36	GALITRI	50.0	00.3	00			
	37	SMILRAC	50.0	00.3	00			
	38	TARAOFF	50.0	00.1	00			
7	39	CALACAN	0100	02.5	03	02		
	40	AGROTRA	50.0	00.5		01		

Group name: DMC7 Aw/Saskatoon-Rose

LAYER N	SPECIES	Plots						
		Avg	Avg	GPKI07	SNIP02			
		% P	MC	Cv	Vg			
7	41 SCHIPUR	50.0	00.5			Cv	Vg	01

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMC8 Ph/Red Osier dogwood-Rose

LAYER	N	SPECIES	Avg		Plots		GPK112		N0073		N0074		N0075	
			%	P	Avg	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	POPUBAL	0100	21.5	35				25		25		01	
2	2	POPUTRE	50.0	08.8	10								25	
3	3	POPUTRE	25.0	00.6						02			00	
4	4	POPUBAL	25.0	00.1										
5	5	POPUTRR	25.0											
6	6	CORNSTO	0100	17.3	24				14		08		22	
7	7	ROSAACI	0100	12.6	18				14		16		00	
8	8	AMELALN	0100	01.7	02				01		01		01	
9	9	VIBUEDU	75.0	01.9					04		02		00	
10	10	LONIDIO	75.0	01.2					02		02		00	
11	11	RUBUIDA	50.0	04.8	18						00			
12	12	PRUNVIR	50.0	00.8	02						00			
13	13	SYMPOCC	50.0	00.4					00		01			
14	14	ALNUCRI	25.0	02.5	10									
15	15	CORYCOR	25.0	00.3	01								00	
16	16	RIBELAC	25.0	00.2									05	
17	17	EQUIARV	0100	02.7	01				01		03		01	
18	18	ARALNUD	75.0	05.9					11		04		08	
19	19	LATHOCH	75.0	02.1					01		04		02	
20	20	VICLAME	75.0	01.3					02		01		01	
21	21	THALVEN	75.0	00.7	01				00		01		01	
22	22	SMILSTE	50.0	00.6					01		01			
23	23	SOLICAN	25.0	00.9	03									
24	24	FRAGVIR	25.0	00.8	03									
25	25	CORNCAN	25.0	00.6	02									
26	26	ASTECIL	25.0	00.4	01									
27	27	TARAOFF	25.0	00.3	01									
28	28	ACTARUB	25.0	00.1							00			
29	29	GALITRI	25.0	00.1									00	
30	30	PETAPAL	25.0	00.1					00		00			
31	31	RUBUARC	25.0	00.1										
7	32	CALACAN	50.0	00.2	00				00		00			

Group name: DMC8a Aw/Willow

LAYER	N	SPECIES	Avg			Plots			
			% P	MC	N00116		N0095		
					Cv	Vg	Cv	Vg	
1	1	POPUTRE	0100	35.0	50			20	
2	2	POPUTRE	50.0	03.3				06	
3	3	POPUBAL	50.0	00.9				01	
5	4	SALISPP	0100	32.5	35			30	
	5	ROSAACI	0100	01.8	00			02	
6	6	RUBUIDA	0100	01.6	01			01	
7	7	SYMPOCC	0100	00.5	00			00	
8	8	VIBUEDU	50.0	00.8	00			01	
9	9	LONINV	50.0	00.4	00				
6	10	FRAGVIR	0100	05.3	05			05	
11	11	ASTECIL	0100	03.1	05			00	
12	12	RUBUPUB	0100	03.0	04			01	
13	13	TARAOFF	0100	02.9	01			04	
14	14	LATHOCH	0100	01.7	00			03	
15	15	CORNCAN	0100	01.0	00			01	
16	16	PYROASA	0100	00.8	00			00	
17	17	MERTPAN	0100	00.6	01			00	
18	18	LINNBOR	50.0	03.8				07	
19	19	STACPAL	50.0	01.9	03				
20	20	GALIBOR	50.0	00.8	01				
21	21	PETAPAL	50.0	00.8	01				
22	22	MENTARV	50.0	00.6	01				
23	23	MITENUD	50.0	00.5	01				
24	24	SOLIMIS	50.0	00.5				01	
25	25	GALITRI	50.0	00.4	00				
26	26	MAIACAN	50.0	00.4	00				
27	27	SMILSTE	50.0	00.4				00	
28	28	TRIFHYB	50.0	00.4	00				
29	29	EQUIARV	50.0	00.3	00				
30	30	EPILANG	50.0	00.1	00			00	
31	31	HERALAN	50.0	00.1	00				
32	32	PETASAG	50.0	00.1	00				
33	33	VIOLCAN	50.0	00.1	00				
34	34	CALACAN	0100	01.9	03			00	
35	35	ELYMINN	0100	00.8	00			01	
36	36	CARESPP	50.0	00.5				01	
37	37	SCHIPUR	50.0	00.5	01				
38	38	AGROTRA	50.0	00.1	00				

Group name: DMC9 Aw-Pb/Horsetail

LAYER	N	SPECIES	Avg		Plots	
			Avg	MC	AD02	ENILD03
			% P	MC	Cv	Vg
1	1	POPIUTRE	50.0	42.5	85	
	2	POPBAL	50.0	37.5		75
5	3	LONINV	0100	08.1	00	16
	4	ROSAACI	0100	01.0	00	02
	5	RUBUIDA	50.0	10.0		20
	6	CORNSTO	50.0	04.0		08
	7	RIBEOXY	50.0	01.0		02
	8	RUBUPUB	50.0	00.5		01
	9	SALISPP	50.0	00.5		01
6	10	EQUIARV	0100	42.4	60	24
	11	MERTPAN	0100	06.3	05	07
	12	FRAGVIR	0100	01.6	02	01
	13	EPILANG	0100	01.0	00	02
	14	TARAOFF	0100	00.5	00	01
	15	VICIAME	0100	00.5	00	01
	16	CORNCAN	50.0	03.3	06	
	17	RUBUPUB	50.0	02.8	05	
	18	THALVEN	50.0	02.3	04	
	19	MITENUD	50.0	01.5	03	
	20	PETAPAL	50.0	01.0	02	
	21	CERAARV	50.0	01.0	02	
	22	ASTELAE	50.0	00.8	01	
	23	ASTECON	50.0	00.5		01
	24	GALIBOR	50.0	00.5		01
	25	GALITRI	50.0	00.5		01
	26	GEUMMAC	50.0	00.1	00	
	27	LATHOCH	50.0	00.0	00	
	28	MAIACAN	50.0	00.0	00	
7	29	CALACAN	0100	04.3	03	05
	30	AGROTRA	50.0	01.1	02	
	31	SCHIPUR	50.0	00.2	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Deciduous cutblocks

LAYER N	SPECIES	Plots											
		GPL003			GPD008			GPCB01			GPCB02		
		Avg	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
% P													
1	POPURE	25.0	00.8	03									
2	POPUBAL	25.0	00.3	01									
4	CORYCOR	25.0	01.3		05								
4	SALISPP	25.0	00.5								02		
5	ROSAACI	0100	18.8	22	21	09	19	22	18				
6	POPURE	0100	18.4	08	28	19	00	00	00				
7	AMELALN	0100	02.1	04	03	00	00	00	00				
8	SYMPOCC	75.0	03.4	11	00								
9	VIBUEDU	75.0	01.6	04							01		
10	SPIRBET	75.0	00.8		01	01	01	00					
11	RUBUIDA	50.0	05.0	16									
12	LOIINIV	50.0	00.9								01		
13	VACCMYR	50.0	00.4	01	00								
14	RIBELAC	25.0	01.4	05									
15	CORNSTO	25.0	00.8	03									
16	VACCCAE	25.0	00.8		03								
17	POPUBAL	25.0	00.5	02									
18	SHEPCAN	25.0	00.1		00								
19	FRAGVIR	0100	21.7	08	16	24					38		
20	GALIBOR	75.0	04.2	14	01								
21	EPLANG	75.0	04.0	05							04		
22	ASTECIL	75.0	03.9	02	01	00							
23	CORNCAN	75.0	01.2	03	01	00					12		
24	LATHOCH	75.0	00.7	00	01								
25	EQUISYL	50.0	03.6	04									
26	TARAOFF	50.0	02.4	04	04								
27	RUBUPUB	50.0	02.3	08									
28	ASTECON	50.0	02.3								01		
29	ARALNUD	50.0	01.6	02							04		
30	CREPTEC	50.0	00.9		02	01							
31	MITENUD	50.0	00.4	01									
32	MATACAN	50.0	00.4		01	00							
33	EPLPAN	50.0	00.3										
34	LINNBOR	25.0	02.2	08									
35	EQUIARV	25.0	01.8										
36	PETAPAL	25.0	01.7								06		
37	MERTPAN	25.0	00.7	02									
38	GALITRI	25.0	00.6	02									
39	VICIAME	25.0	00.5										
40	ERIGGLA	25.0	00.5		02								

FOR DETAILED VEGETATIONS SPECIES
LISTS FOR THE DECIDUOUS
COMMUNITIES IN THE EASTERN
ECODISTRICTS

(SEE DOWNING AND KARPUK 1992)

Group name: DMC16 Pb-Aw/Rose

LAYER	N	SPECIES	% P	Avg	Avg	Plots												
						MC	N0087		N00105		N2109		N0076		S0759		S3361	
							Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	POPUBAL	0100	23.2	15			30		35		25		24		10		
1	2	POPOTRE	66.7	06.9	10							20		11		00		
2	3	PIEGLA	16.7	00.0										01		00		
2	4	POPUBAL	33.3	01.0	04									01		02		
4	6	SALIBEB	16.7	00.4												02		
5	7	ROSAACI	0100	05.0	01			04		06		05		10		02		
8	8	RUBUIDA	83.3	07.4	29			00		04		05		05		02		
9	9	SHEPCAN	50.0	02.2				00		01				06		11		
10	10	SYMPOCC	50.0	01.3				00		00				06				
11	11	LONINIV	33.3	01.3						06				01				
12	12	VIBUEDU	33.3	00.7								02		01				
13	13	RIBEOXY	33.3	00.4						02				00				
14	14	AMELALN	33.3	00.4				01				01						
15	15	CORNSTO	33.3	00.2								00		00				
16	16	LONIDIO	33.3	00.1				00				00		00				
17	17	ARCTUVA	16.7	00.3												01		
18	18	LEDUGRO	16.7	00.2												01		
19	19	LATHOCH	0100	02.3	03			00		02		01		05		00		
20	20	FRAGVIR	83.3	03.3	04			03		03				01		07		
21	21	PYROASA	83.3	00.9	01			00		00				02		01		
22	22	VICIAME	83.3	00.4	00			02		07		00		00		00		
23	23	CORNCAN	66.7	03.0										06		01		
24	24	EQUIARV	66.7	01.7	05			00		01		02		01				
25	25	MATACAN	66.7	01.2				00		02		01		02		03		
26	26	PETAFAP	50.0	01.3						02				02				
27	27	TARAOFF	50.0	01.3	01			05		01				00		03		
28	28	ASTECIL	50.0	01.0	02									02		01		
29	29	GALIBOR	50.0	00.6				00				00		02				
30	30	RUBUPUB	50.0	00.2	00			00		00				00				
31	31	MERTPAN	50.0	00.1	00									00				
32	32	ARALNUD	33.3	06.4								37		00				
33	33	ASTECON	33.3	00.3						01				00				
34	34	ACTARUB	33.3	00.1				00				00		00				
35	35	GALITRI	33.3	00.1	00							00						
36	36	LINNBOR	16.7	01.4								00		08		04		
37	37	GEOCLIV	16.7	00.7														
38	38	SCUTGAL	16.7	00.3	01											01		
39	39	ANTEPAR	16.7	00.2												01		
40	40	EPLANG	16.7	00.2												01		

(CONTINUED)

(DMD)

DRY MIXEDWOOD SUBREGION

MIXEDWOOD AND CONIFER

COMMUNITY TYPES

VEGETATION SPECIES LIST

Group name: Pj/Alder

LAYER	N	SPECIES	Plots					
			Avg	Avg	GPFM21	GPFM27		
			% P	MC	Cv	Vg	Cv	Vg
1	1	PINUBAN	0100	42.5	50			35
1	2	ALNUCRI	0100	32.5	35			30
1	3	SALISPP	50.0	06.0	12			
1	4	ROSAACI	0100	09.0	10			07
1	5	AMELALN	0100	05.1	01			08
1	6	VACCVIT	0100	02.0	02			01
1	7	VACCMYR	0100	01.6	00			02
1	8	ARCTUVA	50.0	09.3	18			
1	9	SHEPCAN	50.0	00.3	00			
1	10	RUBUIDA	50.0	00.3				00
1	11	GALIBOR	0100	02.2	03			00
1	12	MATACAN	0100	02.2	02			01
1	13	FRAGVIR	0100	02.2	02			01
1	14	ANEMMUL	0100	01.4	00			02
1	15	ACHIMIL	0100	01.1	00			01
1	16	LINNBOR	50.0	06.0	12			
1	17	LATHOCH	50.0	04.3	08			
1	18	ERIGCAE	50.0	01.9				03
1	19	EQUILAE	50.0	01.3	02			
1	20	MELALIN	50.0	01.0	02			
1	21	ORTHSEC	50.0	01.0	02			
1	22	VIGIAME	50.0	00.8	01			
1	23	EPILANG	50.0	00.7				01
1	24	SOLIRIG	50.0	00.3	00			
1	25	VIOLCAN	50.0	00.3	00			
1	26	ARTECAM	50.0	00.3				00
1	27	PYROASA	50.0	00.2	00			
1	28	ASTEMOD	50.0	00.1				00
1	29	CAMPROT	50.0	00.1	00			
1	30	SOLISPA	50.0	00.1				00
1	31	VIOLADU	50.0	00.1				00
1	32	LILIPHI	50.0	00.0	00			
1	33	CAREOBT	0100	06.0	00			11
1	34	ORYZPUN	0100	05.7	00			10
1	35	ELYMINN	0100	02.5	04			00
1	36	SCHIPUR	0100	00.3	00			00
1	37	FESTSAX	50.0	00.6				01
1	38	BROMCIL	50.0	00.0				00
1	39	MOSSPPP	50.0	10.0	20			
1	40	CLADRAN	50.0	00.9				01

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pj/Alder

				Plots			
		Avg	Avg	GPFM21	GPFM27		
		% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES					
19	41	PELTAPH	50.0	00.3		00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pj-Aw/Bearberry

LAYER	N	SPECIES	Plots												
			1			2			3			4			
			Avg	MC	Cv	Avg	MC	Cv	Avg	MC	Cv	Avg	MC	Cv	
1	1	PINUBAN	0100	38.8	45	45	30	35							
	2	POPULRE	0100	16.3	15	10	20	20							
	3	BETUPAP	25.0	01.3	05										
5	4	ARCTUVA	0100	25.7	10	20	64	07							
	5	ROSAACI	0100	06.9	08	04	08	06							
	6	AMELALN	0100	05.6	01	15	04	01							
	7	VACCMYR	75.0	01.4		01	02	02							
	8	VACCVIT	50.0	04.7		14		04							
	9	SHEPCAN	50.0	00.1	00			00							
	10	SPIRBET	25.0	02.4	09										
	11	POPULRE	25.0	00.8				03							
	12	PICEGLA	25.0	00.3				01							
	13	SYMPOCC	25.0	00.1	00										
	14	LONIDIO	25.0	00.0											
6	15	LATHOCH	0100	05.1	05	07	03	03							
	16	MAIACAN	0100	03.3	01	03	03	05							
	17	GALIBOR	0100	01.3	03	00	01	00							
	18	FRAGVIR	75.0	01.2		00	03	01							
	19	MELALIN	75.0	00.9		02	01	00							
	20	VICAME	75.0	00.8		00	02	00							
	21	CORNICAN	75.0	00.7		00	01	00							
	22	ANEMMUL	75.0	00.5		01	00	00							
	23	LINNBOR	50.0	01.0	00			04							
	24	TARAOFF	50.0	00.1	00			00							
	25	ASTECIL	50.0	00.1				00							
	26	EQUILAE	25.0	00.3				01							
	27	SOLIMIS	25.0	00.3				01							
	28	TRIFREP	25.0	00.1	00										
	29	PYROASA	25.0	00.1											
	30	VIOLCAN	25.0	00.1											
	31	ACHIMIL	25.0	00.0											
	32	SOLISPA	25.0	00.0		00									
	33	VIOLADU	25.0	00.0				00							
	34	APOCAND	25.0	00.0	00										
7	35	ELYMINH	0100	06.4	16	03	04	02							
	36	ORYZPUN	75.0	02.5		00	09	00							
	37	ORYZASP	50.0	02.6			04	06							
	38	AGROTRA	50.0	01.0			03	00							
	39	SCHIPUR	50.0	00.3				00							
	40	CAREPRE	25.0	02.0				08							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pj-Aw/Bearberry

		Plots									
		AVG	AVG	GP007	GP007	GP007	GP007	GP007	GP007	GP007	GP007
		% P	MC	CV	Vg	CV	Vg	CV	Vg	CV	Vg
LAYER	N	SPECIES									
7	41	ELYMIR	25.0	100.3	01						
	42	CAREOB	25.0	100.1	00						
	43	CAREPRA	25.0	100.0	01	00					
	44	POA PRA	25.0	100.0	00						
8	45	MOSSPP	25.0	101.9	07						
9	46	CLADSPP	25.0	100.1		00					
	47	PELTAPH	25.0	100.1		00					

Group name: DMD2a Aw-Sw/Bearberry

LAYER	N	SPECIES	Avg		Plots	
			Avg	Avg	N00128	
			% P	MC	Cv	Vg
1	1	PICEGLA	0100	15.0	15	
2	2	POPULRE	0100	15.0	15	
2	3	PICEGLA	0100	00.3	00	
4	4	POPULRE	0100	00.3	00	
4	5	ARCTUVA	0100	25.0	25	
5	6	ARCTUVA	0100	12.0	12	
7	7	LINBOR	0100	07.0	07	
8	8	VACCHEM	0100	02.3	02	
9	9	ROSAACI	0100	02.0	02	
10	10	AMELALN	0100	01.0	01	
6	11	LATHOCH	0100	03.8	03	
12	12	MALACAN	0100	03.5	03	
13	13	FRAGVIR	0100	00.8	00	
14	14	ASTECIL	0100	00.5	00	
15	15	COMAUMB	0100	00.5	00	
16	16	CORNCAN	0100	00.5	00	
17	17	EQUIHYE	0100	00.5	00	
18	18	MELALIN	0100	00.5	00	
19	19	ORTHSEC	0100	00.3	00	
7	20	ELYMINN	0100	02.8	02	
21	21	SCHIPUR	0100	01.8	01	
22	22	ORYZPUN	0100	01.0	01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sw/Buffaloberry/Bearberry

LAYER	N	SPECIES	%	P	MC	Cv	Vg	Avg	Avg	GPFM33	Plots
1	1	PICEGLA	0100	10.0	10						
15	2	SHEPCAN	0100	47.9	47						
	3	ARCTUVA	0100	19.3	19						
	4	ROSAACI	0100	12.4	12						
	5	VACCMYR	0100	07.1	07						
	6	SYMPOCC	0100	05.3	05						
	7	RUBUIDA	0100	00.1	00						
16	8	LINNBOR	0100	12.0	12						
	9	LATHOCH	0100	08.2	08						
	10	MALACAN	0100	06.1	06						
	11	COMAUMB	0100	02.2	02						
	12	SOLIMIS	0100	01.6	01						
	13	FRAGVES	0100	01.3	01						
	14	ORTHSEC	0100	01.1	01						
	15	GALIBOR	0100	00.8	00						
	16	ACHIMIL	0100	00.7	00						
	17	VICTAME	0100	00.7	00						
17	18	ORYZASP	0100	07.8	07						
	19	ORYZPUN	0100	06.2	06						
	20	CARESPP	0100	04.6	04						
	21	ELYMINN	0100	01.9	01						
	22	BROMCIL	0100	01.0	01						
18	23	MOSSSPP	0100	03.5	03						

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sw/HazeInut/Moss

LAYER	N	SPECIES	Plots			
			Avg	Avg	MC	Cv
			% P	MC	Cv	Yg
1	1	PIEGLA	0100	60.0	60	
2	2	BETUPAP	0100	05.0	05	
3	3	PINUBAN	0100	02.0	02	
4	4	POPUPRE	0100	02.0	02	
14	5	CORYCOR	0100	12.0	12	
15	6	VACCVIT	0100	06.1	06	
7	7	ROSAACI	0100	05.6	05	
8	8	ARCTUVA	0100	02.0	02	
9	9	AMELALN	0100	00.6	00	
10	10	SYMPOCC	0100	00.2	00	
11	11	SHEPCAN	0100	00.1	00	
12	12	LINNBOR	0100	08.1	08	
13	13	GEOCLIV	0100	02.1	02	
14	14	FRAGVIR	0100	01.8	01	
15	15	MAIACAN	0100	01.7	01	
16	16	ARALNUD	0100	01.5	01	
17	17	LATHOCH	0100	01.4	01	
18	18	GALIBOR	0100	00.6	00	
19	19	ORTHSEC	0100	00.3	00	
20	20	CORNCAN	0100	00.2	00	
21	21	RUBUPUB	0100	00.2	00	
22	22	VIOLORB	0100	00.2	00	
23	23	MITENUD	0100	00.1	00	
24	24	ELYMINI	0100	00.5	00	
25	25	CARECAP	0100	00.3	00	
26	26	SCHIPUR	0100	00.3	00	
18	27	M0SSSPP	0100	80.0	80	
28	28	LYCCOCM	0100	00.3	00	
19	29	CLADRAN	0100	01.0	01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Sw/Rose/Marsh reedgrass

LAYER	N	SPECIES	%	P	MC	Cv	Vg	Avg	Plots
								GPL004	
1	1	POPULRE	0100	35.0	35				
15	2	PICEGLA	0100	30.0	30				
	3	ROSAACI	0100	23.0	23				
	4	RUBUIDA	0100	15.2	15				
	5	RIBELAC	0100	10.0	10				
	6	VIBUEDU	0100	06.6	06				
16	7	CORNCAN	0100	08.1	08				
	8	MERTPAN	0100	07.3	07				
	9	RUBUPUB	0100	05.4	05				
	10	ARALIND	0100	04.8	04				
	11	EQUIARV	0100	03.5	03				
	12	EPILANG	0100	03.0	03				
	13	RUBUACA	0100	02.0	02				
	14	VIOLRUG	0100	01.8	01				
	15	GALIBOR	0100	00.7	00				
	16	GALITRI	0100	00.7	00				
	17	PYROASA	0100	00.6	00				
	18	TARAOFF	0100	00.6	00				
	19	DISPTRA	0100	00.5	00				
	20	OSMOCHI	0100	00.4	00				
	21	MITENUD	0100	00.3	00				
	22	ORTHSEC	0100	00.2	00				
17	23	CALACAN	0100	30.6	30				
18	24	MOSS	0100	18.5	18				

Group name: Aw-Pb-Sw/Willow/Wild sarsaparil

LAYER	N	SPECIES	% P	MC	CV	Vg	Avg	Avp	GPD005	Plots
1	1	POPURE	0100	35.0	35					
	2	POPUBAL	0100	25.0	25					
	3	PICEGLA	0100	15.0	15					
	4	BETUPAP	0100	10.0	10					
4	5	SALISPP	0100	25.0	25					
5	6	VIBEDU	0100	10.0	10					
	7	ROSAACI	0100	09.5	09					
	8	SYMPOCC	0100	03.0	03					
	9	RUBUCHA	0100	02.0	02					
	10	PRUNPEN	0100	01.5	01					
	11	RIBEOXY	0100	00.5	00					
6	12	ARALNUD	0100	13.0	13					
	13	MITENUD	0100	10.5	10					
	14	VIOLCAN	0100	10.5	10					
	15	CORNICAN	0100	08.6	06					
	16	ATHYFEL	0100	04.5	04					
	17	RUBUPUB	0100	04.0	04					
	18	ASTECON	0100	03.0	03					
	19	LIMNBOR	0100	02.5	02					
	20	PETAPAL	0100	01.9	01					
	21	GALITRI	0100	00.5	00					
	22	MAIACAN	0100	00.5	00					
	23	DISPTRA	0100	00.4	00					
	24	MERTPAN	0100	00.4	00					
	25	PYROASA	0100	00.2	00					
7	26	AGROTRA	0100	00.5	00					
	27	BROMCIL	0100	00.1	00					
	28	ORYZASP	0100	00.1	00					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sw-Pb-Aw/Rose/Twinflower

LAYER	N	SPECIES	Avg	Avg	MC	Cv	Vg	Plots
			% P					
1	1	PICEGLA	0100	35.0	35			
	2	POPUBAL	0100	30.0	30			
	3	POPUTRE	0100	20.0	20			
	4	BETUPAP	0100	03.0	03			
	5	ROSAACI	0100	18.0	18			
	6	SYMPOCC	0100	12.5	12			
	7	LONIINV	0100	05.0	05			
	8	SHEPCAN	0100	01.0	01			
	9	RIBESPP	0100	00.5	00			
	10	RIBELAC	0100	00.2	00			
	11	VIBUEDU	0100	00.1	00			
	12	LINNBOR	0100	21.5	21			
	13	CORNCAN	0100	08.0	08			
	14	PYROASA	0100	05.9	05			
	15	RUBUPUB	0100	05.5	05			
	16	MITENUD	0100	03.2	03			
	17	LATHOCH	0100	03.0	03			
	18	GALIBOR	0100	02.2	02			
	19	MAJACAN	0100	00.8	00			
	20	FRAGVIR	0100	00.7	00			
	21	EQUIARV	0100	00.5	00			
	22	PETAPAL	0100	00.5	00			
	23	TARAOFF	0100	00.4	00			
	24	TRIFREP	0100	00.2	00			
	25	ASTECIL	0100	00.1	00			
	26	AGROTRA	0100	00.1	00			
	27	CALACAN	0100	00.1	00			

Group name: Sb/Willow/Moss

LAYER	N	SPECIES	Plots			
			Avg	MC	Cv	
1	1	PICEMAR	0100	15.0	15	15
14	2	SALISPP	0100	17.5	15	20
	3	SALIBEB	50.0	17.5	35	
	4	ALNUCRI	50.0	05.0		10
15	5	BETUGLA	0100	16.5	25	08
	6	SHEPCAN	50.0	01.0		02
	7	ARCTUVA	50.0	00.5	01	
	8	RIBETRI	50.0	00.5		01
16	9	EQUIARV	0100	17.5	15	20
	10	MITENUD	0100	05.5	10	01
	11	RUBUARC	0100	03.5	02	05
	12	ASTECIL	0100	02.5	02	03
	13	FRAGVIR	0100	02.5	03	02
	14	MERTPAN	0100	01.5	02	01
	15	PARNPAL	0100	01.0	01	01
16	16	VICIAME	0100	01.0	01	01
	17	LINNBOR	50.0	10.0		20
	18	EPILANG	50.0	02.0		04
	19	PETASAG	50.0	01.5	03	
	20	CORNCAN	50.0	01.0		02
	21	PETAPAL	50.0	01.0		02
	22	SOLICAN	50.0	01.0	02	
	23	ACHIMIL	50.0	00.5	01	
	24	PEDIGRO	50.0	00.5	01	
17	25	CALACAN	0100	10.0	10	10
	26	CARECAP	0100	07.5	05	10
	27	CAREAQU	50.0	01.0	02	
18	28	MOSSSPP	0100	99.0	99	99

VEGETATION REPORT

 RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: DMD9 Sb-Lt/Labrador tea/Moss

LAYER	N	SPECIES	Avg		MC		GPFM20		Plots				
			%	P	Vg	Cv	PRBI03		S02B45				
							Vg	Cv	Vg	Cv			
1	1	PICEMAR	0100	30.0	10			60				20	
	2	LARILAR	66.7	10.0	15			15					
	3	BETUPAP	33.3	01.7	05								
2	4	LARILAR	33.3	00.1								00	
	5	PICEMAR	33.3	00.1								00	
4	6	SALISPP	0100	16.5	06			08				35	
	7	BETUGLA	33.3	11.7								35	
	8	SALIDIS	33.3	04.0	12								
5	9	LEDUGRO	0100	22.6	10			35				22	
	10	BETUPUM	33.3	11.0	33								
	11	BETUGLA	33.3	01.5								04	
	12	ARCTUVA	33.3	01.2								03	
	13	RUBUCHA	33.3	00.9								02	
	14	VACCVIT	33.3	00.8	02								
	15	RUBUARC	33.3	00.4								01	
	16	RIBETRI	33.3	00.3				01					
	17	SHEPCAN	33.3	00.3				01					
	18	SALIPET	33.3	00.1									00
6	19	RUBUPED	66.7	08.4	00			25				00	
	20	MITENUD	66.7	00.8				02				00	
	21	MAIACAN	66.7	00.1	00								
	22	EQUIARY	33.3	15.0				45					
	23	EQUISCI	33.3	08.3				25					
	24	LINNBOR	33.3	01.7	05			05					
	25	RUBUARC	33.3	00.9	02								
	26	PETASAG	33.3	00.7	02								02
	27	PETAVIT	33.3	00.7									
	28	EQUIFLU	33.3	00.4	01								
	29	PYROASA	33.3	00.4	01								
	30	EPILGLA	33.3	00.3							01		
	31	HABEVIR	33.3	00.3							01		
	32	PARNPAL	33.3	00.3							01		
	33	CORNCAN	33.3	00.2	00								
	34	EPILANG	33.3	00.2	00								
	35	MONEUMI	33.3	00.2	00								
	36	POTEPAL	33.3	00.1									00
	37	RUMEAGE	33.3	00.1									00
7	38	CALACAN	0100	02.7	04			02				01	
	39	CAREROS	66.7	04.0				07				05	
	40	EQUIARY	33.3	05.6								16	

Group name: DMD9 Sb-Lt/Labrador tea/Moss

LAYER	N	SPECIES	Avg	MC	Plots					
					GPFM20		PRBI03		S02845	
					Cv	Vg	Cv	Vg	Cv	Vg
7	41	CAREAUR	33.3	05.0			15			
	42	CARECAP	33.3	01.8	05					
	43	CAREATH	33.3	01.8					05	
	44	CAREAQU	33.3	01.5	04					
	45	CAREMIC	33.3	01.2					03	
	46	POA PAL	33.3	00.7			02			
	47	JUNCBAL	33.3	00.6					01	
	48	CAREGYN	33.3	00.5					01	
	49	GLYCGRA	33.3	00.3					00	
8	51	MOSSPPP	33.3	00.1	00					
9	52	PELTAPH	66.7	51.7	60		95			
			33.3	00.5	01					

(CMA)

CENTRAL MIXEDWOOD SUBREGION

NATIVE GRASS AND SHRUBLAND

COMMUNITY TYPES

VEGETATION SPECIES LIST

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Plains wormwood/Sheep fescue-Se

LAYER	N	SPECIES	Plots			Plots					
			Avg	MC	Cv	Vg	CV	Vg	CV	Vg	
1	1	BETUPAP	33.3	01.7				05			
2		PICEGLA	33.3	01.7	05						
3		PINUBAN	33.3	01.7	05						
4	4	SALISPP	33.3	01.7				05			
5	5	AMELALN	0100	02.5	03			00		03	
6		ARCTUVA	66.7	04.6				08		05	
7		ROSAACI	66.7	00.5	00			01			
8		VACMYR	33.3	02.9						08	
9		VACCCAE	33.3	00.2				00			
16	10	ARTECAM	0100	08.8	10			13		02	
11		ERIGPHI	66.7	02.2	06			00			
12		SOLISPA	66.7	01.6				01		03	
13		FRAGVIR	66.7	00.9				02		00	
14		GALIBOR	66.7	00.4	00			00			
15		VICIAME	66.7	00.1	00			00			
16		TRIFREP	33.3	01.3	04						
17		EQUILAE	33.3	00.6				01			
18		COMAUMB	33.3	00.4						01	
19		ERIGPER	33.3	00.2						00	
20		ANEMMUL	33.3	00.2				00			
21		CREPTEC	33.3	00.2				00			
22		MATACAN	33.3	00.2						00	
23		VIOLADU	33.3	00.2				00			
24		EPILANG	33.3	00.1				00			
25		CERAARV	33.3	00.1				00			
26		CAMPROT	33.3	00.1				00			
27		GERARIC	33.3	00.1				00			
28		TARA0FF	33.3	00.1	00						
29		ACHIMIL	33.3	00.0				00			
30		ASTELAE	33.3	00.0				00			
17	31	FESTSAX	0100	08.4	10			08		07	
32		POA PRA	0100	03.1	04			01		03	
33		AGROTRA	0100	02.3	05			01		00	
34		ORYZPUN	66.7	04.3				00		12	
35		AGROSCA	66.7	01.5	00			04			
36		KOELMAC	66.7	01.4				00		03	
37		SCHIPUR	33.3	03.0				09			
38		CAREOBT	33.3	02.9						08	
39		CARELAS	33.3	02.4							
40		CAREPRA	33.3	02.3	07						

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Plains wormwood/Sheep fescue-Se

		Plots										
		SLRR01					LLBSM10					
LAYER	N	SPECIES	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
7	41	CAREPT	33.3	01.3			03					
	42	CALAMON	33.3	00.1					00			
8	43	MOSSPP	33.3	00.5			01					
9	44	CLADRAN	33.3	04.1	12							

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Plains wormwood/Kentucky bluegr

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	AVG	SLAL04	Plots
15	1	ARCTUVA	0100	09.5	09					
	2	PRUNVIR	0100	07.9	07					
	3	ROSAACI	0100	04.5	04					
	4	SYMPOCC	0100	02.7	02					
	5	AMELALN	0100	02.4	02					
	6	POPUTRE	0100	00.5	00					
	7	RIBEOXY	0100	00.1	00					
16	8	ARTECAM	0100	04.0	04					
	9	ZIZTAPT	0100	02.6	02					
	10	CAMPROT	0100	00.9	00					
	11	ASTELAE	0100	00.6	00					
	12	GALIBOR	0100	00.6	00					
	13	ERIGPHI	0100	00.4	00					
	14	EQUISCI	0100	00.3	00					
	15	TRIFREP	0100	00.3	00					
	16	FRAGVIR	0100	00.1	00					
	17	VICIAME	0100	00.1	00					
17	18	POA PRA	0100	49.0	49					
	19	CARESPP	0100	13.4	13					
	20	POA PAL	0100	05.5	05					
	21	ORYZPUN	0100	03.5	03					
	22	AGROTRA	0100	02.5	02					
	23	SCHIPUR	0100	02.0	02					
	24	FESTRUB	0100	01.4	01					
	25	FESTIDA	0100	00.2	00					

Group name: Willow/Sedge-Kentucky bluegrass

LAYER	N	SPECIES	Plots												
			Avg	Avg	ATHLH05	LLBSM04	LLBSM05	LLBSM07	% P	MC	Cv	Vg	Cv	Vg	Cv
14	1	SALISPP	0100	25.3	40		30		30						01
15	2	ROSAACI	25.0	02.6	10										
16	3	POPUTRE	25.0	00.3	01										
16	4	MENTARY	75.0	03.3		04		06		02					
16	5	GEUNMAC	75.0	02.2		00		04		04					
16	6	RUMEACE	75.0	01.3		01		01		02					
16	7	STELLON	50.0	00.2		00				00					
16	8	GALIBOR	50.0	00.1	00										
16	9	TRIFPRA	25.0	05.5	22										
16	10	TARAOFF	25.0	04.8	19										
16	11	PETASAG	25.0	03.8										15	
16	12	TRIFREP	25.0	03.0	12										
16	13	FRAGVIR	25.0	02.8	11									10	
16	14	RUBUARC	25.0	02.5											
16	15	PLANIMAJ	25.0	02.0	08										
16	16	ACHIMIL	25.0	00.9	03										
16	17	POTEARG	25.0	00.6	02										
16	18	EPILANG	25.0	00.5	02										
16	19	RUBUPUB	25.0	00.4	01										
16	20	PETAPAL	25.0	00.3	01										
16	21	STACPAL	25.0	00.3		01									
16	22	COMAUMB	25.0	00.2	00										
16	23	CREPTEC	25.0	00.2	00										
16	24	SCUTGAL	25.0	00.1	00										
16	25	LATHOCH	25.0	00.1	00										
16	26	URTIDIO	25.0	00.1											
16	27	VICJAME	25.0	00.1	00										
16	28	ASTECIL	25.0	00.0	00										
16	29	SOMCARV	25.0	00.0	00										
17	30	POA PRA	0100	21.4	07		20		15					42	
17	31	POA PAL	0100	03.2	04		00		07					00	
17	32	CAREROS	75.0	22.5		11		47		31					
17	33	CAREATH	75.0	15.5		39		14		08					
17	34	CAREAGU	75.0	01.0		00		00		03					
17	35	CALACAN	50.0	00.0		00		00							
17	36	PETASAG	25.0	05.3		21									
17	37	CAREPRE	25.0	03.0	12										
17	38	AGROSCA	25.0	01.4	05										
17	39	CARECAP	25.0	00.6	02										
17	40	BROMINE	25.0	00.5										02	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Willow/Sedge-Kentucky bluegrass

		Plots									
		Avg	Avg	ATHLH05	LLBSM04	LLBSM05	LLBSM07				
LAYER	N	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
		SPECIES									
17	41	ELYMINN	25.0	00.4	01						
	42	PHLEPRA	25.0	00.3	01						
	43	PHALARU	25.0	00.3		01					
	44	AGROREP	25.0	00.0	00						

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average	T1ZZ08	SCH005	SLW106	ATHLH02	LLBRE03	LLBRE09	LLBRE01											
Layer	Species	% P	Value	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
1	betupap	42.9	01.4						02	.	00	.	08	.					
	picemar	28.6	00.9						02	.	05	.							
	poputre	14.3	01.4										10	.					
4	salispp	0100	56.3	20			80	.	75	.	18	.	67	.	75	.	60	.	
	alnuceri	28.6	02.0										10	.	04	.			
5	loniceae	28.6	00.4						02	.			02	.	02	.			
	ribelac	28.6	00.1						01	.					00	.			
	poputre	14.3	01.8								13	.							
	rosaaaci	14.3	00.5								03	.							
	popubal	14.3	00.1								01	.							
	arctuva	14.3	00.1								01	.							
	rubuida	14.3	00.1								01	.							
	ledugro	14.3	00.1										01	.					
	loniiniv	14.3	00.1								01	.							
	shepcan	14.3	00.0								00	.							
	betupap	14.3	00.0								00	.							
	picemar	14.3	00.0								00	.							
	prunvir	14.3	00.0								00	.							
	ribetri	14.3	00.0								00	.							
6	stellon	85.7	03.2	19			00	.	02	.			00	.	01	.	00	.	
	taraoff	57.1	02.9	07					12	.	01	.					01	.	
	geummac	57.1	00.9	02					04	.	00	.					00	.	
	petasag	57.1	00.7						00	.			01	.	01	.	03	.	
	fragvir	42.9	01.4						01	.	07	.					02	.	
	rubuaca	42.9	00.8								02	.					01	.	
	equiary	42.9	00.7	00							02	.					01	.	
	vicame	42.9	00.5	01							02	.					01	.	
	scutgal	28.6	01.3	00							09	.							
	mentary	28.6	01.0	07							00	.							

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average	T1ZZ08	SCH005	SLW106	ATHLH02	LLBRE03	LLBRE09	LLBRE01		
Layer	Value	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
trifrep	28.6	00.9		02	04					
rubupub	28.6	00.3	01	02						
senestr	28.6	00.2		02						
potepal	28.6	00.2	01			00				
astecil	28.6	00.1			00			01		
rumease	28.6	00.1		01				00		
violorb	28.6	00.1		00	01					
petepal	28.6	00.0	00		00					
stacpal	14.3	00.6	04							
galetet	14.3	00.4		03						
mertpan	14.3	00.3		02						
polyspp	14.3	00.3	02							
solican	14.3	00.2			02					
pedispp	14.3	00.1	01							
astesib	14.3	00.1		01						
epilang	14.3	00.1			01					
galibor	14.3	00.1			01					
achimil	14.3	00.1			00					
soligra	14.3	00.1			00					
equisci	14.3	00.0			00					
soncarv	14.3	00.0			00					
epilgla	14.3	00.0				00				
Lathoch	14.3	00.0			00					
petafri	14.3	00.0			00					
geraric	14.3	00.0	00							
moneuni	14.3	00.0			00					
calacan	0100	34.4	36	40	22	11	48	44	41	
careros	57.1	05.9	13	22			02		04	
carecap	57.1	01.8		01		10	00		01	
poa pra	42.9	02.6	07		07				05	

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average	TI2Z08	SCH005	SLW106	ATHLH02	LLBRE03	LLBRE09	LLBRE01												
Layer	Value	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
Species	% P	MC																		
careaqu	28.6	03.5																		
juncbal	28.6	03.3			21															
carepri	14.3	00.9		06																
poa pal	14.3	00.9																		
careaur	14.3	00.4																		
carecox	14.3	00.4																		
carepre	14.3	00.4																		
careath	14.3	00.2	02																	
scirmic	14.3	00.2				02														
spheobt	14.3	00.1												01						
poa com	14.3	00.1	01																	
bromcil	14.3	00.0												00						
8 moss spp	28.6	23.5												75		89				
9 peltaph	14.3	00.4														03				

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average	WINK03	WINK04	LLBPA08	LLBPA01	Layer	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	50.0	06.7	25	.	02		betupap	50.0	06.7	25	.	02	.						
	25.0	01.3	05	.			picegla	25.0	01.3	05	.								
4	10100	48.7	40	.	65	.	salispp	10100	48.7	40	.	65	.						
	50.0	15.0	40	.			alnuten	50.0	15.0	40	.								
	50.0	13.8			35	.	alnucri	50.0	13.8			35	.						
5	75.0	16.6	16	.	18	.	rubuیدا	75.0	16.6	16	.	18	.	33	.				
	75.0	06.6	09	.	13	.	loniin	75.0	06.6	09	.	13	.	05	.				
	50.0	03.2	05	.	09	.	roseaci	50.0	03.2	05	.	09	.						
	50.0	01.4	03	.			cornsto	50.0	01.4	03	.			03	.				
	50.0	01.2			00	.	ribelac	50.0	01.2			00	.	05	.				
	50.0	00.5			02	.	ribetri	50.0	00.5			02	.	00	.				
	25.0	03.0			12	.	sympocc	25.0	03.0			12	.						
	25.0	00.5	02	.			betupap	25.0	00.5	02	.								
	25.0	00.4			02	.	amelaln	25.0	00.4			02	.						
	25.0	00.3			01	.	lonicae	25.0	00.3			01	.						
	25.0	00.2	01	.			picegla	25.0	00.2	01	.								
	25.0	00.2			01	.	vibuedu	25.0	00.2			01	.						
	25.0	00.2	01	.			ledugro	25.0	00.2	01	.								
	25.0	00.1			00	.	lonidio	25.0	00.1			00	.						
6	75.0	04.0	11	.	01	.	galitri	75.0	04.0	11	.	01	.	05	.				
	75.0	00.9	02	.			galibor	75.0	00.9	02	.								
	50.0	05.4	13	.			aranud	50.0	05.4	13	.			09	.				
	50.0	03.9	11	.	05	.	rubupub	50.0	03.9	11	.	05	.						
	50.0	03.0	06	.			mitenud	50.0	03.0	06	.			07	.				
	50.0	02.4	04	.			equiar	50.0	02.4	04	.			06	.				
	50.0	02.0	06	.			mentary	50.0	02.0	06	.								
	50.0	01.4	05	.			scutgal	50.0	01.4	05	.			00	.				
	50.0	01.3	01	.			mertpan	50.0	01.3	01	.			04	.				
	50.0	01.3			03	.	delpgla	50.0	01.3			03	.	02	.				

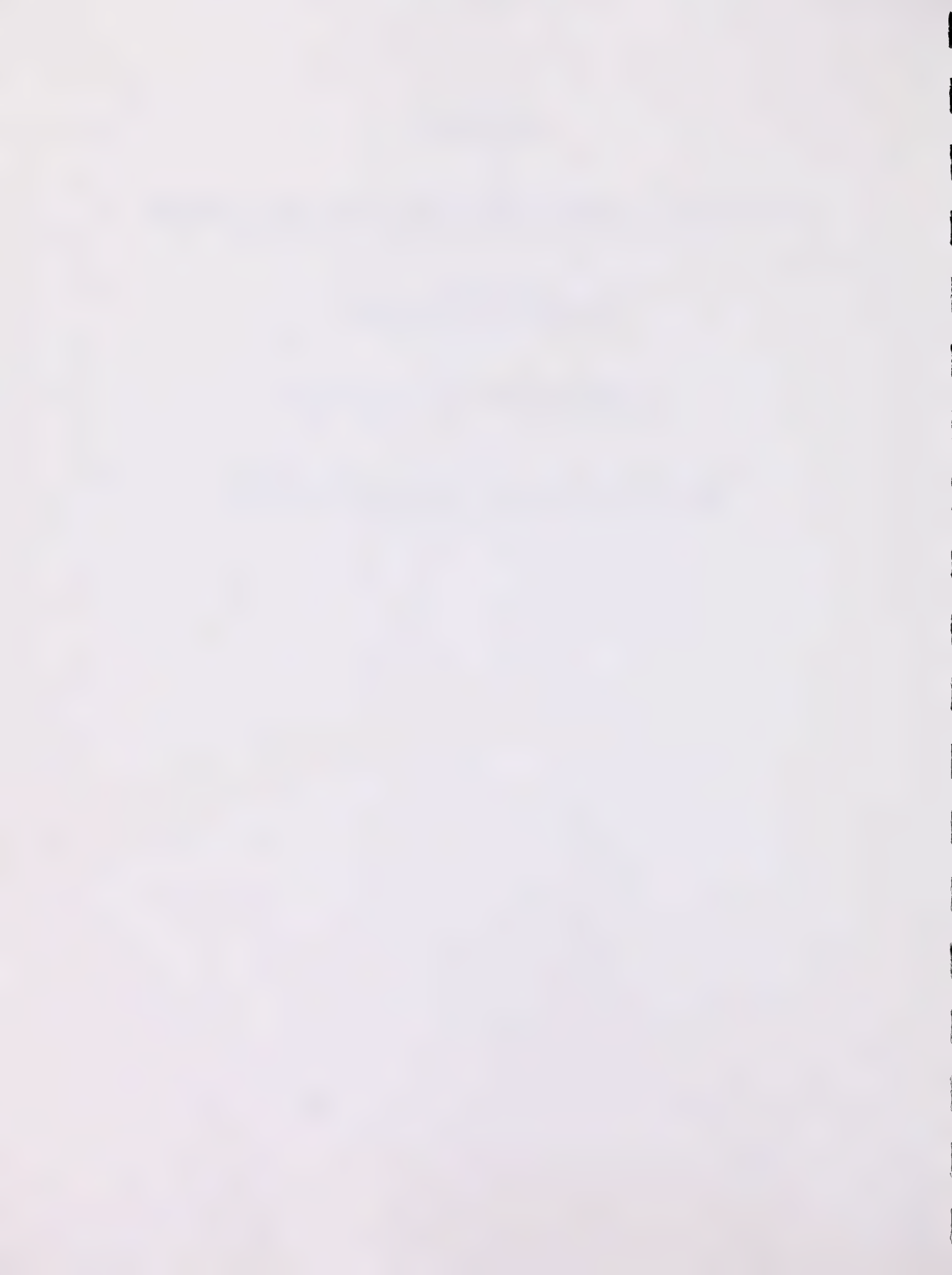
(CMB)

CENTRAL MIXEDWOOD SUBREGION

TAME FORAGE

COMMUNITY TYPES

VEGETATION SPECIES LIST



Group name: Kentucky bluegrass/Dandelion

LAYER	N	SPECIES	Plots															
			% P		MC		CV		Vg		CV		Vg		CV		Vg	
			AVG	AVG	SLWT04	ATHLH01	ATHLH03	LLBSM01	LLBRE07	LLBSM02	LLBSM08	SLJR07						
14	1	SALISPP	12.5	100.0														
2		POPUBAL	12.5	100.0					00									
5	3	ROSAACI	12.5	100.1														
4		POPUBAL	12.5	100.0														
6	5	TARAOFF	01000	16.9	81				03	89								02
6	6	ACHIMIL	75.0	100.7					01	01								09
7	7	TRIFREP	50.0	108.9	19				08	35								
8		POTENOR	150.0	100.4					02									
9		TRIFPRA	37.5	103.7					25	03								
10		GALIBOR	37.5	100.4					01									
11		PLANMAJ	25.0	103.6					02	26								
12		STELLOW	25.0	100.2														00
13		FRAGVIR	25.0	100.1														
14		CHEMALB	25.0	100.1														
15		ASTECIL	25.0	100.0														00
16		CAPSBUR	12.5	100.6					05									
17		CRETEC	12.5	100.5					04									
18		VIOLREN	12.5	100.5														03
19		EQUISYL	12.5	100.3					02									
20		RUBUPUB	12.5	100.2														01
21		SCUTGAL	12.5	100.2														01
22		SOLIGRA	12.5	100.2					01									
23		GEUMMAC	12.5	100.1														01
24		MATRMAT	12.5	100.1					01									
25		EPLANG	12.5	100.1					00									
26		SONCARV	12.5	100.1					00									
27		THALVEN	12.5	100.1														00
28		THLAARV	12.5	100.1					00									
29		EQUISCI	12.5	100.1	00													00
30		COMAUMB	12.5	100.0														
31		GERARIC	12.5	100.0					00									
32		POLYIVY	12.5	100.0														00
33		VICIAME	12.5	100.0					00									
34		CERAARV	12.5	100.0					00									
35		RUMEACE	12.5	100.0														00
17	36	POA PRA	01000	54.9	58				04	44								81
37		BROMINE	62.5	103.9					00									
38		AGROREP	37.5	112.4	55				03	41								
39		PHEPRA	37.5	102.2					11	03								
40		POA PAL	25.0	101.0					06									01

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Timothy/Dandelion

LAYER	N	SPECIES	I	+	+	Avg	Avg	LLBPA02	Plots
			%	P	MC	Cv	Vg		
16	1	TARAOFF	0100	41.5	41				
	2	FRAGVIR	0100	04.0	04				
	3	ASTEUIL	0100	02.3	02				
	4	TRIFPRA	0100	01.8	01				
	5	ACHIMIL	0100	01.1	01				
	6	GEUMMAC	0100	00.6	00				
17	7	PHLEPRA	0100	28.5	28				
	8	ALOPPRA	0100	03.0	03				
	9	POA PRA	0100	01.8	01				
	10	AGROINT	0100	01.2	01				

Group name: C. red fescue-K. bluegrass

LAYER	N	SPECIES	%			Plots							
			Avg	AVG	MC	CV	Vg	CV	Vg				
			T1Z01	SLAL01	SLV001	T1Z01	SLAL01	SLV001					
5	1	ROSAACI	66.7	02.6	07								
	2	AMELALN	33.3	01.8	05								
	3	PHUNPEN	33.3	01.7	05								
	4	CORYCOR	33.3	00.2	00								
	5	TARAOFF	0100	06.4	00				04		14		
	6	ACHIMIL	0100	00.6	01				00		00		
	7	TRIFREP	66.7	01.7					03		02		
	8	FRAGVIR	66.7	00.1	00				00				
	9	MEDISAT	33.3	05.2	15								
	10	CIRSAKV	33.3	00.1					00				
	11	TRIFPRA	33.3	00.1					00				
	12	POA PRA	0100	38.2	45				52		16		
	13	FESTRUB	0100	34.0	29				48		24		
	14	PHLEPRA	0100	00.9	01				00		01		
	15	CARESPP	33.3	02.2	06								
	16	POA PAL	33.3	02.2	06								
	17	ALOPPRA	33.3	00.9	02								
	18	BROMINE	33.3	00.3							00		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: C. red fescue-hairgrass

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Avg	LLBRE04	Plots
5	1	POPTRY	0100	00.1	00					
6	2	POTETRI	0100	02.5	02					
	3	POTENOR	0100	00.6	00					
	4	FRAGVIR	0100	00.5	00					
	5	ACHIMIL	0100	00.2	00					
	6	EPILANG	0100	00.1	00					
	7	EQUIARV	0100	00.1	00					
	8	TARAOFF	0100	00.1	00					
7	9	FESTRUB	0100	11.9	11					
	10	AGROSCA	0100	06.3	06					
	11	PHLEPRA	0100	02.0	02					
	12	POA PRA	0100	00.5	00					

Group name: C. red fescue-Timothy/Dandelion

LAYER	N	SPECIES	Plots													
			[AVG Vg]		[SLBE01 SLBE02]		[TIZZ02 TIZZ06]		[TIZZ11 SLHE03]		[SLMCO4 SLV004]		[SLHE04 SLHE04]			
			%	P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv
4	1	SALISPP	33.3	01.7	00	00										14
5	2	ROSAACI	66.7	01.8	01	02	05									03
	3	RUBUIDA	44.4	00.8	00	02										04
	4	SYMPOCC	44.4	00.4	00	02										00
	5	POPOTRE	33.3	00.7	03	01										00
	6	AMELALN	22.2	00.0			00									
	7	POPUBAL	11.1	00.3		03										
	8	PICEGLA	11.1	00.1		00										
	9	BETUPAP	11.1	00.0		00										
	10	RIBEHIR	11.1	00.0	00											
6	11	TARAOFF	77.8	07.0	13	03	02	05	26	00	00	13	00	14	14	10
	12	TRIFREP	55.6	05.4												
	13	ACHIMIL	55.6	01.0	03	02	02							00		01
	14	TRIFHYB	44.4	05.0	19	15							09			02
	15	FRAGVIR	44.4	03.0	16	07										00
	16	MERTPAN	44.4	00.5	00	02										00
	17	MAIACAN	44.4	00.3	01	01										00
	18	VICTAME	33.3	00.4	00	02										00
	19	VIOLCAN	33.3	00.3	00	00										01
	20	LATHOCH	33.3	00.2	00	00										01
	21	GALIBOR	33.3	00.2	00	00										01
	22	ARALNUD	33.3	00.1	00	00										00
	23	EPILANG	22.2	00.2	00	01										
	24	PETAPAL	22.2	00.2	00	00										
	25	EQUITARV	22.2	00.1	00	00	00									
	26	ASTECIL	22.2	00.1	00	00										00
	27	ASTECON	11.1	00.5		04										
	28	TRIFPRA	11.1	00.2			01									
	29	MEDISAT	11.1	00.1										01		
	30	CERAARV	11.1	00.1	00											
	31	CIRSARV	11.1	00.1	00											00
	32	PYROASA	11.1	00.0	00											
	33	ARTECAM	11.1	00.0					00							
7	34	FESTRUB	0100	50.3	31	40	25	49	00	79	73	61	44	47	47	
	35	PHILEPRA	77.8	05.8	09	07	01	01				19	00	00	06	
	36	POA PRA	77.8	03.1		00	08	07	04	00	00	05	01	00	00	
	37	CARESPP	66.7	01.4	05	03	01	00	02							
	38	ELYMINN	22.2	03.5	07	24										
	39	POA PAL	22.2	02.2			19	10	09							
	40	AGROPEC	22.2	02.2												

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: C. red fescue-Timothy/Dandelion

		Plots																		
		AVG	AVG	SLBE01	SLBE02	TIZZ02	TIZZ06	TIZZ11	SLHE03	SLMC04	SLV004	SLHE04								
		% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
LAYER	N	SPECIES																		
17	41	BROMINE	22.2	00.7						04										
	42	CALACAN	22.2	00.7	03															
	43	AGOTRA	22.2	00.3			00						02							
	44	KOELMAC	11.1	00.1			00													
	45	BROMCIL	11.1	00.0	00															
	46	MOSSPPP	33.3	02.4	07										05					

Group name: Smooth brome

LAYER	N	SPECIES	Plots					
			AVG	AVG	TI2Z04	TI2Z10		
			% P	MC	CV	Vg	CV	Vg
5	1	AMELALN	50.0	02.4			04	
	2	ROSAACI	50.0	01.4			02	
	3	VACCMYR	50.0	00.8			01	
6	4	TRIFREP	0100	02.3	03		00	
	5	GALIBOR	50.0	00.3			00	
	6	LATHOCH	50.0	00.3			00	
	7	CORNICAN	50.0	00.2			00	
	8	ACHIMIL	50.0	00.1			00	
	9	VICIAME	50.0	00.1			00	
7	10	PHLEPRA	0100	13.1	17		08	
	11	POA PRA	0100	07.8	15		00	
	12	CARESPP	0100	04.0	02		06	
	13	BROMCIL	50.0	18.5	37			
	14	BROMINE	50.0	12.4			24	
	15	ORYZPUN	50.0	02.1			04	
	16	FESTRUB	50.0	01.8	03			
	17	FESTSAX	50.0	00.5			01	
	18	CALARUB	50.0	00.0			00	
	19	ORYZASP	50.0	00.0			00	
8	20	MOSSPP	50.0	00.9			01	

(CMC)

CENTRAL MIXEDWOOD SUBREGION

DECIDUOUS

COMMUNITY TYPES

VEGETATION SPECIES LIST

Group name: Pb/Alder-Rose

LAYER	N	SPECIES	Avg	Avg	Plots											
					% P	MC	LLBPA04		LLBPA06		LLBPA09		SLV005			
							Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
1	1	POPBAL	0100	50.0	65		60		65		10		10			
	2	BETUPAP	25.0	02.5				10								
	3	POPUTRE	25.0	00.5			02									
2	4	PICEGLA	25.0	02.5									10			
4	5	ALNUCRI	0100	20.5	15		15		12		40		40			
	6	SALIBEB	50.0	01.8	02				05				40			
	7	SALISPP	25.0	10.0												
5	8	ROSAACI	0100	12.8	13		16		15		06		06			
	9	LONIIV	0100	03.3	08		02		00		02		02			
	10	LONIDIO	0100	01.6	00		01		03		01		01			
	11	VIBUEDU	75.0	08.1	16		13		02							
	12	SYMPOCC	75.0	03.1	04		02		05				00			
	13	CORNSTO	75.0	02.1			02		05				00			
	14	RUBUIDA	75.0	01.3	03		01		01				00			
	15	RIBELAC	50.0	03.1	12								00			
	16	SHEPCAN	25.0	00.7									02			
	17	VACCVIT	25.0	00.1									00			
	18	RIBETRI	25.0	00.1			00						00			
	19	ARCTUVA	25.0	00.0									00			
6	20	FRAGVIR	0100	05.4	10		02		08		00		00			
	21	MERTPAN	0100	04.9	07		04		03		04		04			
	22	PETAPAL	0100	04.3	01		08		02		05		05			
	23	LATHOCH	0100	03.9	06		04		04		00		00			
	24	RUBUPUB	0100	02.6	00		03		03		02		02			
	25	PYROASA	0100	02.1	02		01		03		01		01			
	26	CORNCAN	0100	01.7	01		02		02		00		00			
	27	ASTECLL	0100	00.8	00		00		00		01		01			
	28	GALIBOR	75.0	04.1	08		02		05				04			
	29	LINNBOR	75.0	01.4	00		01						01			
	30	MITENUD	75.0	01.3	00		03						00			
	31	GALITRI	75.0	00.1	00		00						00			
	32	MAIACAN	50.0	00.8	02		02						01			
	33	VICIAME	50.0	00.6			01		00				01			
	34	TARAOFF	50.0	00.5									01			
	35	ACTARUB	50.0	00.2			00		00				01			
	36	VIOLCAN	50.0	00.1	00				00				25			
	37	EQUISCI	25.0	06.3												
	38	EPILANG	25.0	01.6			06									
	39	ARALNUD	25.0	00.6			02									
	40	EQUIARV	25.0	00.5									02			

VEGETATION REPORT

 RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pb/Alder-Rose

LAYER N	SPECIES	Avg		Plots													
		% P	MC	LLBPA04			LLBPA06			LLBPA09			SLV005				
				Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg				
6	ACHIMIL	25.0	00.5													01	
42	FRITPUD	25.0	00.4													01	
43	ASTECON	25.0	00.3									01					
44	HIERUMB	25.0	00.0					00									
45	ORTHSEC	25.0	00.0													00	
46	CALACAN	0100	05.5	02				07				08				04	
47	ELYMINN	25.0	00.4													01	
48	CARESPP	25.0	00.3													01	
49	BROMCIL	25.0	00.0					00									
8	MOSSSPP	50.0	14.2									00				56	

Group name: Pb-Aw/River alder

LAYER	N	SPECIES	Plots											
			NBR02			GPMA01			GPMA07			GPMA08		
			Avg	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1		POPUBAL	0100	26.0	45	20	20	19						
2		PICEGLA	0100	05.0	04	08	04	04						
3		POPUTRE	75.0	22.5		35	30	25						
4		BETUPAP	50.0	10.0		25		15						
2		POPUBAL	50.0	00.4	01	00								
6		PICEGLA	25.0	00.8	03									
7		POPUTRE	25.0	00.5			01							
8		ALNUTEN	25.0	09.8	39									
9		SALIBEB	25.0	00.4	01									
10		CORNSTO	0100	09.8	06	05	17	11						
11		ROSAACI	0100	08.9	07	18	04	04						
12		VIBUEDU	0100	04.0	10	02	01	02						
13		ALNUTEN	75.0	16.8		35	25	07						
14		SYMPALB	75.0	02.4		00	04	05						
15		CORYCOR	50.0	11.3			15	30						
16		SALIBEB	50.0	11.3			30	15						
17		RUBUIDA	50.0	05.1			04	15						
18		ALNUCRI	50.0	03.5		05	09							
19		RIBELAC	50.0	00.3		00		00						
20		LONIIWV	25.0	02.6		10								
21		RIBETRI	25.0	00.3	01									
22		SHEPCAN	25.0	00.2		00								
23		VACCACAE	25.0	00.0		00								
24		EQUIARV	0100	14.8	45	01	03	09						
25		RUBUPUB	0100	06.1	00	07	08	07						
26		MITENUD	75.0	04.1		07	02	06						
27		FRAGVIR	75.0	03.0		04	04	02						
28		LATHOCH	75.0	02.7		03	05	02						
29		MERTPAN	75.0	02.5		02	01	07						
30		ASTECIL	75.0	02.4		03	04	02						
31		GALIBOR	75.0	01.0		01	02	00						
32		TARAOFF	75.0	00.5		00	00	00						
33		GEUNMAC	75.0	00.3		00	00	00						
34		APALNUD	50.0	02.4		02	07	00						
35		ASTECON	50.0	00.8			01	01						
36		SMILRAC	50.0	00.4			00	00						
37		PYROASA	50.0	00.4		01		00						
38		ACTARUB	50.0	00.2	00		00	00						
39		ACHIMIL	50.0	00.1		00	00							
40		LINNBOR	25.0	01.1		04								

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pb-Aw/River alder

LAYER	N	SPECIES	Plots								
			Avg	Avg	NBRY02	GPMA01	GPMA07	GPMA08	Cv	Vg	
		% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41	PETAPAL	25.0	00.7				02			
	42	HERALAW	25.0	00.6			02				
	43	MAIACAN	25.0	00.4		01					
	44	CORNCAN	25.0	00.4		01					
	45	VIOLADU	25.0	00.3		01					
	46	GALITRI	25.0	00.3						01	
	47	STELCAL	25.0	00.2				00			
	48	VIOLAME	25.0	00.2				00			
	49	VIOLCAN	25.0	00.0		00					
7	50	CALACAN	75.0	01.1	00			04			00
	51	ELYMINN	50.0	00.5		00		01			

Group name: Pb-Aw/HazeInut-Rose

LAYER	N	SPECIES	Plots					
			Avg	AVG	SLMC09	TIZZ07		
			% P	MC	Cv	Vg	Cv	Vg
1	1	POPUBAL	50.0	32.5	65			
2	2	POPUTRE	50.0	20.0	40			
3	3	BETUPAP	50.0	01.5	03			
4	4	CORYCOR	50.0	06.5	13			
5	5	ROSAACI	0100	08.3	04	12		
6	6	CORYCOR	50.0	16.0	32			
7	7	POPUTRE	50.0	12.5	25			
8	8	PRUNPEN	50.0	10.0	20			
9	9	AMELALN	50.0	06.3	12			
10	10	RUBUIDA	50.0	05.5	11			
11	11	CORNSTO	50.0	04.3	08			
12	12	VIBUEDU	50.0	01.8	03			
13	13	MAIACAN	0100	04.9	01	08		
14	14	LATHOCH	0100	04.1	01	06		
15	15	THALVEN	0100	02.9	03	02		
16	16	GALIBOR	0100	02.2	03	00		
17	17	ASTECIL	0100	00.8	00	01		
18	18	ACHIMIL	0100	00.6	00	01		
19	19	VICIAME	0100	00.4	00	00		
20	20	ARALNUD	50.0	11.9	23			
21	21	RUBUPUB	50.0	06.3	12			
22	22	PETAPAL	50.0	04.0	08			
23	23	COMAUMB	50.0	02.8	05			
24	24	SMILSTE	50.0	02.8	05			
25	25	EQUISYL	50.0	02.5	05			
26	26	LINNGOR	50.0	01.0	02			
27	27	MERTPAN	50.0	00.9	01			
28	28	MITENUD	50.0	00.8	01			
29	29	CAMPROT	50.0	00.5		01		
30	30	TABAOFF	50.0	00.5	01			
31	31	ACTARUB	50.0	00.4	00			
32	32	GALITRI	50.0	00.4	00			
33	33	APOCAND	50.0	00.3	00			
34	34	FRAGVIR	50.0	00.1	00			
35	35	LILIPHI	50.0	00.0	00			
36	36	CARESPP	50.0	05.1	10			
37	37	CALACAN	50.0	04.8	09			
38	38	ORYZASP	50.0	03.6	07			
39	39	POA PRA	50.0	01.7	03			
40	40	SCHIPUR	50.0	00.9	01			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pb-Aw/Haze-Inut-Rose

		Plots	
	Avg	Avg	TIZZ07
	% P	MC	CV Vg CV Vg
LAYER	SPECIES		
7	41 KOELMAC	50.0 00.5	01
	42 AGROTRA	50.0 00.4	00
	43 FESTSAX	50.0 00.3	00

Group name: CMC3a Aw-Pb/Honeysuckle

LAYER	N	SPECIES	Avg		Plots	
			% P	MC	GOOSE05	
					Cv	Vg
1	1	POPURE	0100	60.0	60	
	2	POPUBAL	0100	20.0	20	
5	3	LONIINV	0100	31.0	31	
	4	RUBUIDA	0100	13.0	13	
	5	VIBUEDU	0100	10.0	10	
	6	ROSAACI	0100	09.0	09	
	7	CORNCAN	0100	07.0	07	
	8	RUBUPUB	0100	05.0	05	
	9	AMELALN	0100	02.0	02	
	10	LINNBOR	0100	01.0	01	
6	11	ARALNUD	0100	06.0	06	
	12	EPILANG	0100	05.0	05	
	13	GYMNDRY	0100	05.0	05	
	14	PYROASA	0100	02.0	02	
	15	ACTARUB	0100	01.0	01	
	16	ASTECON	0100	01.0	01	
	17	EQUISYL	0100	01.0	01	
	18	GALIBOR	0100	01.0	01	
	19	GALITRI	0100	01.0	01	
	20	LATHOCH	0100	01.0	01	
	21	MERTPAN	0100	01.0	01	
	22	MITENUD	0100	01.0	01	
	23	PETAPAL	0100	01.0	01	
7	24	CALACAN	0100	09.0	09	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Paper birch/Willow

LAYER	N	SPECIES	Avg	MC	CV	Vg	Plots
1	1	BETUPAP	0100	40.0	40		
1	4	SALISPP	0100	50.0	50		
1	3	BETUPAP	0100	15.0	15		
1	6	OXYMIC	0100	24.5	24		
1	5	EQUIFLU	0100	19.0	19		
1	6	POTEPAL	0100	12.9	12		
1	7	STELCRA	0100	01.5	01		
1	8	MENTARV	0100	00.4	00		
1	7	9	CALACAN	0100	07.2	07	
1	10	CARECAP	0100	06.0	06		
1	11	CAREROS	0100	06.0	06		
1	12	CAREPRA	0100	03.2	03		
1	18	13	SPHAGSP	0100	93.0	93	

Group name: Aw/Blueberry

LAYER	N	SPECIES	Plots											
			TIZZ05			SLMC01			LLBSM03			LLBSM08		
			Avg	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
%	P													
1	1	POPURE	0100	45.0	40	35			65			40		
	2	PIEGLA	25.0	00.5				02						
	3	PINUBAN	25.0	00.5				02						
	4	BETUGLA	25.0	00.3	01			01						
	5	BETUPAP	25.0	00.3	01									
	6	SALISPP	25.0	05.0		20								
	7	ALNUCRI	25.0	00.9								03		
	8	VACMYR	0100	20.4	37	19			11		13			
	9	ROSAACI	0100	10.5	06	11			16		08			
	10	AMELALN	50.0	02.3				08			00			
	11	RUBUIDA	50.0	01.6		05					00			
	12	LEDUGRO	50.0	00.9	02	01					00			
	13	VACCVIT	50.0	00.8	00						03			
	14	SHEPCAN	50.0	00.2	00	00								
	15	ARCTUVA	25.0	03.4		13								
	16	POPURE	25.0	02.5	10									
	17	SALISPP	25.0	01.6	06									
	18	BETUPAP	25.0	00.5	02									
	19	PIEGLA	25.0	00.5	02									
	20	VACMEM	25.0	00.5	02									
	21	LONIDIO	25.0	00.4					01					
	22	SYMPOCC	25.0	00.4					01					
	23	VIBEDU	25.0	00.1	00									
	24	CORMCAN	0100	07.3	21	01			03		03			
	25	LATHOCH	0100	04.7	06	03			08		00			
	26	MAIACAN	0100	04.5	00	09			06		01			
	27	FRAGVIR	0100	03.6	01	05			03		04			
	28	EPILANG	0100	02.7	06	01			03					
	29	PETAPAL	0100	01.3	00	00			03		00			
	30	LINNBOR	75.0	04.0	07	06					02			
	31	RUBUPUB	75.0	02.1	02	05			01					
	32	EQUIARV	75.0	01.6		00			05		00			
	33	GALIBOR	75.0	01.0	01	00			01					
	34	PYROASA	75.0	00.7		00			00		01			
	35	VICIAME	75.0	00.5	00	00			00		01			
	36	MELALIN	50.0	00.7					01		00			
	37	ASTECIL	50.0	00.2	00				00					
	38	ARALNUD	25.0	01.4		05								
	39	ACTARUB	25.0	00.3					01					
	40	CAMPROT	25.0	00.3		01								

Group name: Aw/Rose/TwInflLower

		Plots											
		Avg	Avg	SLRR03	LLBB002	WHTB004	SLRR04	SLWI02	SLWI03				
LAYER	N	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
SPECIES													
1	1	POPUTRE	0100	53.3	30	65	75	25	75	50			
	2	PIEGLA	66.7	05.0		20	03		05	02			
	3	BETUPAP	33.3	00.5	01					02			
	4	POPUBAL	16.7	02.5						15			
2	5	POPUTRE	16.7	00.1		00							
4	6	ALNUCRI	33.3	00.9	05	00							
	7	SALISPP	16.7	01.7		10							
	8	SALIBEB	16.7	00.2					01				
5	9	ROSAAGI	0100	11.2	18	15	06	12	08	06			
	10	SYMPOCC	0100	02.8	04	03	00	05	01	01			
	11	VIBUEDU	83.3	01.9	01	07	00		01	00			
	12	LONIDIO	83.3	00.9	00	03		00	01	00			
	13	SHEPCAN	66.7	00.3	00		00		00	00			
	14	VACCACAE	50.0	00.9			01	00		03			
	15	POPUTRE	50.0	00.7	01			01		01			
	16	RUBUIDA	50.0	00.7	01				00	01			
	17	RIBELAC	33.3	01.3	06	01							
	18	LONINIV	33.3	01.0		02			03				
	19	VACCVIT	33.3	00.5			01	01	03				
	20	AMELALN	16.7	00.6					03				
	21	SALISPP	16.7	00.3		02							
	22	CORNSTO	16.7	00.3	01								
	23	VACCMYR	16.7	00.3				01					
	24	RIBEOXY	16.7	00.0			00						
16	25	LINNBOR	0100	19.1	31	20	11	13	22	16			
	26	FRAGVIR	0100	05.0	02	06	09	05	04	02			
	27	CORNCAN	0100	04.9	04	10	06	00	03	04			
	28	LATHOCH	0100	03.0	02	01	01	01	07	03			
	29	PYROASA	0100	02.6	01	01	01	00	07	04			
	30	RUBUPUB	0100	02.4	02	02	03	00	02	04			
	31	MALACAN	0100	02.4	01	02	02	03	01	02			
	32	GALIBOR	0100	02.1	02	03	01	01	03	00			
33	33	PETAPAL	83.3	01.7	01	04	04	00		00			
	34	ASTECIL	83.3	01.4	00	01	02		01	02			
	35	TARAOFF	83.3	00.6	00	00	00	01	01	00			
	36	VICIAME	83.3	00.4	00	00	00		01	00			
	37	TRIFREP	66.7	01.5		01		01	01	05			
	38	MITENUD	50.0	02.4	08	04		01		00			
	39	EQUIARV	50.0	00.4	01								
	40	MERTPAN	50.0	00.3	00	00	01	00		00			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Twinflower

LAYER	N	SPECIES	PLOTS																
			Avg	MC	Cv	Vg	SLRR03	LLBB002	WHTB004	SLRR04	SLWI02	SLWI03							
16	41	EPILANG	50.0 00.2	00															
	42	ARALNUD	33.3 01.5	01									08						
	43	EQUISCI	33.3 00.3	00				01											
	44	GALITRI	33.3 00.3	01															
	45	ACHIMIL	16.7 00.1						00										
	46	FRAGVES	16.7 00.1	00															
	47	ORTHSEC	16.7 00.1																
	48	CAMPROT	16.7 00.0																
	49	HALEDEF	16.7 00.0																
	50	HIERUMB	16.7 00.0					00											
	51	ACTARUB	16.7 00.0																
	52	THALVEN	16.7 00.0																
17	53	ELYMINN	83.3 02.8	03				03		05			01						
	54	SCHIPUR	83.3 02.8					00		03			04						
	55	POA PRA	83.3 02.3	06				00		03			02						
	56	CALACAN	83.3 01.4	02				04		00			00						
	57	CAREPRA	50.0 00.8	03						00			01						
	58	ORYZASP	33.3 01.3										07						
	59	AGROSCA	16.7 00.2										01						
	60	POA PAL	16.7 00.2										01						

Group name: CMC7 Aw/Rose/Low for b

LAYER N	SPECIES	Avg		Plots																																
		% P	MC	PUSK07		LLBMI02		SLAL03		SLR002		SLON02		SLBE05		WHTB002		SLR005		SLAU01		SLMC05		SLHE04		SLBE03		WHTB003								
				Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg					
7	ELYMINN	53.3	02.9	01																																
81	AGROTRA	33.3	00.2		05																															
82	SCHIPUR	26.7	00.2																																	
83	CAREPRA	26.7	00.1																																	
84	CARESPP	20.0	00.9																																	
85	BROMCIL	20.0	00.2																																	
86	POA PRA	13.3	00.4																																	
87	ORYZASP	13.3	00.3																																	
88	JUNCBAL	06.7	00.1																																	
89	CAREGYN	06.7	00.0																																	
90	AGROSCA	06.7	00.0																																	
91	MOSSSPP	26.7	01.0																																	
92																																				

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: CMC7 *Aw/Rose/Low forb*

LAYER	N	SPECIES	Plots			
			SLJRD3		GPGE12	
			Cv	Vg	Cv	Vg
1	1	POPUTRE	10		20	
	2	POPUBAL	40		20	
	3	PICEGLA			03	
	4	BETUPAP			03	
	5	PICEMAR	10			
2	6	PICEGLA				
	7	POPUTRE				
4	8	SALISPP	75			
	9	CORYCOR				
	10	SALISCO				
	11	SALIBEB				
5	12	ROSAACI	03		31	
	13	SYMPOCC	01		04	
	14	RUBUIDA			03	
	15	VIBUEDU			03	
	16	LONIINV	02		05	
	17	AMELALN				
	18	LONIDIO				
	19	RIBELAC			01	
	20	CORNSTO			05	
	21	LEDUGRO	05			
	22	VACCMYR	03			
	23	SHEPCAN	01			
	24	POPUTRE				
	25	RIBEOXY				
	26	VACCOVIT	03			
	27	SALISPP				
	28	POPUBAL				
	29	CORNCAN				
	30	PICEGLA				
	31	LINNBOR				
	32	CALACAN			03	
	33	SALIBEB			02	
	34	BETUGLA	01			
	35	RIBETRI				
	36	RIBEGLA	01			
	37	RUBUPUB				
	38	VACCOCAE				
	39	BETUPAP	00			
	40	RIBEHIR				

Group name: CMC7 *Aw/Rose/Lowforb*

LAYER N	SPECIES	Plots				
		SLJR03		GFGE12		
		Cv	Vg	Cv	Vg	
6	41	FRAGVIR	15	03		
	42	GALTBOR	00	03		
	43	CORNCAN	01	08		
	44	EPILANG	00	02		
	45	PETAPAL	03	02		
	46	MAIACAN		01		
	47	VICIAME	00			
	48	ASTECIL	05	00		
	49	LATHOCH	03	03		
	50	RUBUPUB	03	04		
	51	PYROASA	02	01		
	52	THALVEN	00			
	53	MERTPAN		01		
	54	MITENUD	02	02		
	55	EQUIARY		04		
	56	ARALNUD				
	57	TARAOFF	02			
	58	LINNBOR	00	00		
	59	VIOLCAN		00		
	60	ACHIMIL	01			
	61	GALITRI				
	62	ASTECON				
	63	RUBUARC				
	64	HERALAN				
	65	TRIFREP	05			
	66	ACTARUB				
	67	VIOLADU				
	68	VIOLREN	00	02		
	69	SMILSTE				
	70	EQUISCI	02			
	71	EQUISYL				
	72	SOLICAN		04		
	73	VACCVIT				
	74	AQUIFLA				
	75	ZIZIAPT	00			
	76	GEUMMAC				
	77	PETASAG	00			
	78	VIOLORB				
	79	CERAARY				
	80	CALACAN	02			

Group name: CMC7 *As/Rose/Low herbs*

LAYER N		Plots			
		SLJR03		GPGE12	
		Cv	Vg	Cv	Vg
7	SPECIES				
81	ELYMINN				
82	AGROTRA				
83	SCHIPUR				
84	CAREPRA				
85	CARESPP	11			
86	BROMCIL	00			
87	POA PRA	06			
88	ORYZASP				
89	JUNCBAL	01			
90	CAREGYN				
91	AGROSCA	00			
8	92	MOSSSPP			

Group name: CMC8 Aw/Rose/Tall forbs

LAYER	N	SPECIES	Plots					
			GPMA05		GPMA02		GPMA12	
			Cv	Vg	Cv	Vg	Cv	Vg
1	1	POPULR	45		45		35	
	2	POPUBAL	20		30		20	
	3	PIEGLA	20		05		05	
	4	BETUPAP			07			
2	5	POPULR						
4	6	SALISPP						
	7	ALNUCRI						
	8	CORYCOR						
	9	POPULR						
	10	SALIBEB						
5	11	ROSAACI	22		16		29	
	12	VIBUEDU	02				02	
	13	RUBUIDA						
	14	LONINIV	06		01		19	
	15	CORNSTO	04		02		03	
	16	SYMPOCC					01	
	17	AMELALN	01				02	
	18	LONIDIO						
	19	RIBEOXY						
	20	SPIRBET			08		04	
	21	ALNUCRI	05		05		03	
	22	SALIBEB	02		07		01	
	23	SYMPALB	03		05			
	24	CORNCAN						
	25	PRUNVIR	11				01	
	26	RUBUPUB						
	27	RIBELAC					04	
	28	LINNBOR						
	29	SALISPP						
	30	SHEPCAN						
	31	POPULR						
	32	POPUBAL						
	33	CORYCOR	02					
	34	VACCAE						
6	35	ARALNUD	28		12		11	
	36	LATHOCH	03		04		02	
	37	RUBUPUB	04		05		06	
	38	MATACAN	02		01		00	
	39	PETAPAL	01		01		01	
	40	GALIBOR	01		05		02	

Group name: CMC8a Aw/Bufalloberry-Rose

LAYER	N	SPECIES	Avg		Plots	
			% P	MC	KAMIS09	
					Cv	Vg
1	1	POPULTR	0100 75.0	75		
5	2	SHEPCAN	0100 26.0	26		
	3	CORNCAN	0100 16.0	16		
	4	VIBUEDU	0100 13.0	13		
	5	ROSAAGI	0100 11.0	11		
	6	LINNBOR	0100 02.0	02		
	7	LONIINV	0100 02.0	02		
	8	RUBUPUB	0100 02.0	02		
	9	ARCTUVA	0100 01.0	01		
	10	LONIDIO	0100 01.0	01		
	11	SYMPOCC	0100 01.0	01		
	12	VACCAGI	0100 01.0	01		
	13	EPILANG	0100 06.0	06		
	14	PETAVIT	0100 05.0	05		
	15	FRAGVIR	0100 03.0	03		
	16	LATHOCH	0100 02.0	02		
	17	PETAPAL	0100 02.0	02		
	18	MAIACAN	0100 01.0	01		
	19	ORTHSEC	0100 01.0	01		
	20	PYROASA	0100 01.0	01		
	21	VICIAME	0100 01.0	01		
	22	ELYMINN	0100 04.0	04		
	23	CALACAN	0100 02.0	02		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose-Saskatoon

LAYER	N	SPECIES	Plots					
			AVG	AVG	SLV003	GPMA03		
			% P	MC	Cv	Vg	Cv	Vg
1	1	POPBAL	0100	43.5	80			07
2	2	POPUTRE	0100	20.0	05			35
5	3	AMELALN	0100	25.3	05			45
4	4	ROSAACI	0100	22.0	06			38
5	5	CORNSTO	0100	06.8	08			05
6	6	ALMUTEN	50.0	07.5				15
7	7	SALIBEB	50.0	07.5				15
8	8	SHEPCAN	50.0	07.5				15
9	9	PRUNVIR	50.0	05.6				11
10	10	POPBAL	50.0	05.5	11			
11	11	SYMPALB	50.0	02.7				05
12	12	VIBUEDU	50.0	02.5	05			
13	13	RUBUIDA	50.0	01.8	03			
14	14	LONIINV	50.0	00.8				01
15	15	LONIDIO	50.0	00.3	00			
16	16	VACCCAE	50.0	00.3				00
17	17	SPIRBET	50.0	00.3				00
18	18	SYMPOCC	50.0	00.3	00			
19	19	POPUTRE	50.0	00.1	00			
20	20	ASTECIL	0100	03.9	00			07
21	21	RUBUPUB	0100	03.4	03			03
22	22	MAIACAN	0100	03.2	06			00
23	23	EQUITARY	0100	02.6	01			03
24	24	GALIBOR	0100	02.2	02			02
25	25	LATHOCH	50.0	04.1				08
26	26	FRAGVES	50.0	03.9	07			
27	27	ARALNUD	50.0	02.9	05			
28	28	VICIAME	50.0	02.3				04
29	29	MERTPAN	50.0	01.6	03			
30	30	ASTECON	50.0	01.5				03
31	31	FRAGVIR	50.0	01.3				02
32	32	CORNCAN	50.0	00.9	01			
33	33	PETAPAL	50.0	00.9	01			
34	34	ORTHSEC	50.0	00.6	01			
35	35	SMILRAC	50.0	00.5				01
36	36	MITENUD	50.0	00.3	00			
37	37	SMILSTE	50.0	00.3	00			
38	38	ACHIMIL	50.0	00.1				00
39	39	GALITRI	50.0	00.1	00			
40	40	THALVEN	50.0	00.0	00			

Group name: Aw/Rose-Saskatoon

		Plots			
		Avg	Avg	SLV003	GPMA03
		% P	MC	Cv	Vg
		Cv	Vg	Cv	Vg
LAYER	N	SPECIES			
17	41	ORYZASP	50.0 00.9		
	42	ELYMINN	50.0 00.3		
	43	CALACAN	50.0 00.1	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Pb/Rose/Strawberry

LAYER	N	SPECIES	Plots												
			% P	MC	Cv	Vg	CV	Vg	CV	Vg	CV	Vg	CV	Vg	
1	1	POPULTR	0100	41.3	40									15	10
	2	POPUBAL	0100	27.5	35	45								10	20
	3	PICEGLA	75.0	03.8										08	07
	4	BETUPAP	25.0	02.5										10	
	4	SALIBEB	50.0	07.5	05									25	
	6	SALISPP	50.0	05.3		15									06
	7	BETUGLA	25.0	00.0										00	
	8	ROSAACI	0125	14.0	06	25								16	08
	9	SYMPOCC	0100	06.2	06	14								01	02
	10	AMELALN	75.0	06.9	01	25								01	
	11	CORNSTO	75.0	03.0	00									05	06
	12	RIBELAC	75.0	01.0										03	00
	13	RUBUIDA	50.0	01.5	01										04
	14	RIBETRI	50.0	00.2	00									00	
	15	VIBUEDU	25.0	01.3										05	
	16	LONTIIV	25.0	01.3										05	
	17	POPULTR	25.0	00.5											02
	18	SHEPCAN	25.0	00.4											01
	19	POPUBAL	25.0	00.3	01										
	20	PRUNVIR	25.0	00.3	01										
6	21	FRAGVIR	0125	13.0	03	00								17	30
	22	TARAOFF	0125	02.7	02	00								01	06
	23	ASTECIL	0125	02.7	02	00								03	04
	24	MERTPAN	0125	01.7	00	00								04	00
	25	EQUIARY	0125	01.1	01	01								00	00
	26	GALIBOR	0100	02.4	02	00								03	03
	27	VICTAME	0100	01.8	00	00								01	05
	28	RUBUPUB	0100	01.8	00	00								05	01
	29	LATHOCH	75.0	02.5	05									04	00
	30	EPILANG	75.0	02.0		02								03	02
	31	THALVEN	75.0	01.4	02	03									00
	32	ACTARUB	75.0	00.8		03								00	00
	33	ACHIMIL	75.0	00.6		00								00	01
	34	LINNBOR	50.0	07.8										13	17
	35	PYROASA	50.0	01.0										02	02
	36	CORNICAN	50.0	00.9										01	02
	37	STELLON	50.0	00.2											00
	38	MAIACAN	50.0	00.1	00									00	
	39	EQUISCI	25.0	00.8											03
	40	GALITRI	25.0	00.5											02

VEGETATION REPORT

 RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Clover

LAYER	N	SPECIES	Avg	Avg	Plots	
			% P	MC	Cv	Vg
1	1	POPURE	0100	30.0	30	
	2	POPUBAL	0100	18.0	18	
	3	PTCEGLA	0100	03.0	03	
2	4	POPUBAL	0100	07.0	07	
	5	BETUPAP	0100	02.9	02	
5	6	ROSAACI	0100	05.0	05	
	7	RUBUIDA	0100	03.6	03	
	8	SALIBEB	0100	03.0	03	
	9	ALNUCRI	0100	02.0	02	
10	10	SYMPALB	0100	01.3	01	
	11	TRIFHYB	0100	18.1	18	
6	12	EQUIARV	0100	04.4	04	
	13	TARAOFF	0100	04.4	04	
	14	PETAPAL	0100	01.3	01	
	15	THALVEN	0100	01.2	01	
	16	FRAGVIR	0100	00.8	00	
	17	ASTECON	0100	00.7	00	
	18	ASTECIL	0100	00.6	00	
	19	MAYACAN	0100	00.5	00	
	20	ACHIMIL	0100	00.3	00	
	21	MERTPAN	0100	00.2	00	
17	22	POA PRA	0100	10.2	10	
	23	FESTRUB	0100	04.8	04	
	24	CALACAN	0100	01.7	01	
	25	AGROREP	0100	00.6	00	
	26	ELYMINN	0100	00.6	00	
	27	JUNCBAL	0100	00.2	00	

Group name: Aw/Willow

LAYER	N	SPECIES	Plots												
			AVG	AVG	SLMC04	ATHFM10	SLAL06	SLMC02	% P	MC	Cv	Vg	Cv	Vg	Cv
1	1	POPUTRE	0100	53.3	40	68	60	45							
	2	BETUPAP	150.0	05.0	15		10	05							
	3	PICEGLA	25.0	02.5		05									
	4	POPUBAL	25.0	01.3		15	20	35							
	5	SALISPP	75.0	17.5											
	6	SALISCO	25.0	08.8	35										
	7	CORYCOR	25.0	01.8	07										
	8	ROSAACI	0100	13.2	13	15	12	11							
	9	VIBUEDU	75.0	04.2	12	00	03								
	10	RUBUIDA	75.0	04.0	11		02	02							
	11	PRUNPEN	75.0	03.8	04		09	01							
	12	AMELALN	150.0	04.4	06	11									
	13	SYMPOCC	50.0	01.3	02		03								
	14	SHEPCAN	50.0	00.7		02	00								
	15	VACCMYR	50.0	00.7		02	00	00							
	16	LONIDIO	50.0	00.4		00	00								
	17	ARCTUVA	25.0	01.1				04							
	18	LONIIIV	25.0	00.4	01										
	19	LEDUGRO	25.0	00.1		00									
	20	VACCVIT	25.0	00.0		00									
6	21	CORNCAN	0100	12.6	02	09	08	30							
	22	EPILANG	0100	11.2	03	04	32	04							
	23	RUBUPUB	0100	07.1	12	03	02	10							
	24	MAIACAN	0100	05.6	03	03	11	03							
	25	LATHOCH	0100	05.1	01	00	10	08							
	26	LJNNBOR	0100	05.0	01	05	01	11							
	27	PYROASA	0100	04.4	06	00	05	05							
	28	PETAPAL	0100	02.4	06	02	01	00							
	29	VICIAME	0100	01.9	00	00	06	00							
	30	GALIBOR	0100	01.2	01	00	01	00							
	31	ACHIMIL	0100	00.3	00	00	00	00							
	32	ARALNUD	75.0	09.0	04		14	18							
	33	EQUIARV	75.0	02.3		00	01	07							
	34	FRAGVIR	75.0	01.8		01	04	01							
	35	MERTPAN	75.0	01.4	03	02	00								
	36	ASTECIL	75.0	01.4	02	01	01								
	37	MITENUD	75.0	00.7	02	00	00								
	38	CAMPROT	50.0	00.0		00	00								
	39	EQUISYL	25.0	02.1	08		00	00							
	40	TARAOFF	25.0	01.0			04								

Group name: CMC14 Aw-Pb/R. osier dogwood-Ros

LAYER	N	SPECIES	Avg		% P		SLH005		GPM13		GPM109		GPM110	
			Avg	MC	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
1	1	POPOTRE	0100	43.8	70									
	2	PICEGLA	0100	06.0	10									
	3	POPUBAL	75.0	16.3										
	4	BETUPAP	50.0	03.3										
2	5	POPOTRE	50.0	00.6										
5	6	CORNSTO	0100	28.3	40									
	7	ROSAACI	75.0	09.7										
	8	VIBUEDU	75.0	02.2	05									
	9	SHEPCAN	50.0	04.8										
	10	ALNUTEN	50.0	02.8										
	11	SALIBEB	50.0	02.3										
	12	SYMPALB	50.0	01.9										
	13	ALNUCRI	50.0	01.6										
	14	RIBELAC	50.0	01.2										
	15	RUBUPUB	25.0	01.7										
	16	VACCCAE	25.0	01.3	05									
	17	LONIDIO	25.0	00.8	03									
	18	RUBUIDA	25.0	00.1										
6	19	LATHOCH	0125	03.9	05									
	20	PYROASA	0100	04.4	15									
	21	GALIBOR	0100	04.4	10									
	22	FRAGVIR	0100	03.6	05									
	23	MERTPAN	0100	03.4	10									
	24	LINNBOR	0100	02.2	05									
	25	EQUIARV	75.0	07.4	25									
	26	ARALNUD	75.0	03.8										
	27	MITENUD	75.0	03.7	10									
	28	MAIACAN	75.0	02.6	10									
	29	VICIAME	75.0	00.8										
	30	PETAPAL	50.0	04.1	15									
	31	RUBUPUB	50.0	02.9										
	32	EPILANG	50.0	01.6	05									
	33	ASTECIL	50.0	01.3										
	34	ASTEGON	50.0	01.1										
	35	VIOLCAN	50.0	00.4										
	36	ACTARUB	50.0	00.3										
	37	SMILRAC	50.0	00.3										
	38	ATHYFIL	25.0	02.9										
	39	ROSAACI	25.0	02.5	10									
	40	CORNCAN	25.0	01.6										

(CONTINUED)

Group name: Aw/Horsetail

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Avg	GPGE14	Plots
1	1	POPIURE	0100	12.01	12					
	2	PICEGLA	0100	07.01	07					
	3	BETUPAP	0100	02.01	02					
15	4	RUBUIDA	0100	02.91	02					
	5	RIBEHUD	0100	00.71	00					
16	6	HERALAN	0100	30.11	30					
	7	EQUIARY	0100	24.61	24					
	8	MERTPAN	0100	17.61	17					
	9	DELPGA	0100	12.91	12					
10	10	SOLICAN	0100	08.01	08					
	11	VICIAME	0100	04.31	04					
	12	LATHOCH	0100	02.11	02					
	13	EPILANG	0100	01.11	01					
	14	GALLITRI	0100	01.01	01					
	15	PETAPAL	0100	01.01	01					
	16	TARAOFF	0100	01.01	01					
	17	RANIACR	0100	00.61	00					
	18	VIOLCAN	0100	00.61	00					
	19	THALVEN	0100	00.31	00					
17	20	CALACAN	0100	46.91	46					

(CMD)

CENTRAL MIXEDWOOD SUBREGION

MIXEDWOOD AND CONIFER

COMMUNITY TYPES

VEGETATION SPECIES LIST

Group name: Jack pine/Alder

LAYER	N	SPECIES	Avg		Plots		
			P	Vg	SLV010	Cv	Vg
1	1	PINUBAN	0100	45.0	45		
4	2	ALNUGRI	0100	41.5	41		
5	3	VACCMYR	0100	13.0	13		
	4	ROSAACI	0100	05.1	05		
	5	RUBUIDA	0100	00.7	00		
	6	VACCVIT	0100	00.5	00		
	7	ARCTUVA	0100	00.1	00		
6	8	LINNBOR	0100	04.2	04		
	9	MAIACAN	0100	03.8	03		
	10	ARALNUD	0100	03.0	03		
	11	GALIBOR	0100	02.6	02		
	12	SOLIMIS	0100	01.8	01		
	13	EPILANG	0100	00.5	00		
	14	CORNCAN	0100	00.3	00		
	15	VICIAME	0100	00.3	00		
7	16	ORYZPUN	0100	05.0	05		
	17	CARESPP	0100	03.5	03		
	18	ELYMINN	0100	03.5	03		
	19	CALACAN	0100	01.5	01		
8	20	MOSSSPP	0100	06.8	06		

Group name: Aw-Pj/Bearberry/Lichen

LAYER	N	SPECIES	Avg			Plots		
			% P	MC	Avg	TIZZ03	TIZZ09	Cv
1	1	POPUTRE	0100	20.0	15			25
	2	PINUBAN	0100	15.0	10			20
	3	PICEGLA	50.0	01.5	03			
	4	ARCTUVA	0100	07.3	02			12
5	5	POPUTRE	0100	05.0	05			05
	6	VACCMYR	50.0	07.8	15			15
	7	PICEGLA	50.0	05.0	10			08
6	8	VACCVIT	50.0	04.2	05			01
	9	PINUBAN	50.0	02.5	00			00
	10	ROSAACI	50.0	00.5	00			01
	11	AMELAN	50.0	00.3	00			00
	12	COMAUMB	0100	00.8	00			01
	13	EQUISCI	50.0	01.7	03			03
	14	MATACAN	50.0	01.6	01			00
	15	SOLIMIS	50.0	00.3	00			00
	16	GALIBOR	50.0	00.3	00			00
	17	SAXITRI	50.0	00.3	00			00
	18	ASTECIL	50.0	00.2	00			00
7	19	LINBOR	50.0	00.2	00			00
	20	ANEMMUL	50.0	00.1	00			00
	21	ACHIMIL	50.0	00.0	00			00
	22	CARESPP	0100	03.7	07			00
	23	CALARUB	0100	00.5	00			00
	24	POA PAL	50.0	03.5	07			04
	25	ORYZPUN	50.0	02.3	04			00
	26	AGROTRA	50.0	02.3	00			00
	27	KOELMAC	50.0	00.4	00			00
	28	ORYZASP	50.0	00.1	00			11
8	29	MOSSSPP	50.0	05.8	08			08
	30	LYCOSPP	50.0	04.3	16			08
9	31	LICHEN	0100	48.9	81			16

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Balsam fir-Sw/Moss

LAYER	N	SPECIES	Avg		Plots	
			% P	MC	ATHLHOB	Vg
1	1	ABIEBAL	0100	40.0	40	
	2	PICEGLA	0100	25.0	25	
	3	BETUPAP	0100	01.0	01	
	4	POPUTRE	0100	01.0	01	
5	5	ABIEBAL	0100	09.0	09	
	6	PICEGLA	0100	07.0	07	
	7	RIBETRI	0100	00.4	00	
6	8	CORNCAN	0100	10.4	10	
	9	EQUISYL	0100	06.0	06	
	10	LINBOR	0100	04.4	04	
	11	PETAPAL	0100	01.2	01	
	12	ORTHSEC	0100	00.8	00	
	13	MELALIN	0100	00.6	00	
8	14	PLEUSCH	0100	50.8	50	
	15	HYLOSPL	0100	37.0	37	
	16	LYCOCLA	0100	03.0	03	
9	17	GYMNDRY	0100	01.6	01	
	18	PELTAPH	0100	00.1	00	

Group name: Sw/Moss

LAYER	N	SPECIES	Plots											
			NBRV07		SLAL02		GPGE07		GPGE05		GPGE03			
			Avg	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	PICEGLA	0100	43.3	50	65	70	20	20	20	20	35		
2	2	BETUPAP	66.7	03.7	10	10	02	02	05	05	05	05		
3	3	POPURE	50.0	04.3			12	12	01	01	13	13		
4	4	POPURE	33.3	00.8			03	03	01	01				
5	5	PICEGLA	16.7	00.3			02	02						
6	6	SALIBEB	16.7	06.7	40									
7	7	ALNUTEN	16.7	00.7	04	00		06	10	10	06	06		
8	8	ROSAACI	83.3	04.7	04			03	01	01	01	01		
9	9	VIBUEDU	66.7	01.4	02			05	00	00	01	01		
10	10	VACCAE	50.0	01.2				00	04	04	09	09		
11	11	CORNSTO	33.3	01.8	01			00	04	04				
12	12	AMELALN	33.3	00.9			02	02						
13	13	LONIIVV	33.3	00.8				12						
14	14	VACCVIT	16.7	02.1				10						
15	15	SHEPCAN	16.7	01.8										
16	16	SALIBEB	16.7	00.3							02	02		
17	17	RIBETRI	16.7	00.1	00									
18	18	POPURE	16.7	00.0		00								
19	19	CORNCAN	83.3	07.7	06	02		08	14	14	13	13		
20	20	PETAPAL	83.3	02.5		02	01	04	05	05	01	01		
21	21	LINNBOR	66.7	08.0	03	12		14	18	18				
22	22	MAIACAN	66.7	01.0		00		00	04	04	01	01		
23	23	MITENUD	50.0	01.6	05		01	00	03	03	03	03		
24	24	RUBUPUB	50.0	01.0	02			00	03	03	00	00		
25	25	PYROASA	50.0	00.3	00			02			03	03		
26	26	EPILANG	33.3	01.1			01	03	00	00				
27	27	EQUIARV	33.3	00.8										
28	28	LATHOCH	33.3	00.6		02			00	00	02	02		
29	29	GALIBOR	33.3	00.4		00		00	00	00	01	01		
30	30	FRAGVIR	33.3	00.3		00		00	00	00				
31	31	ARALNUD	33.3	00.3				00	00	00				
32	32	GALITRI	33.3	00.1				00	00	00				
33	33	ACHIMIL	33.3	00.1				00	00	00	00	00		
34	34	PETASPP	16.7	01.4			08							
35	35	EQUISCI	16.7	00.9	01		05							
36	36	GEOCLIV	16.7	00.3				01						
37	37	EQUISYL	16.7	00.3										
38	38	ASTECCIL	16.7	00.1		00								
39	39	ASTECON	16.7	00.1				00						
40	40	TRIFREP	16.7	00.1			00							

Group name: White spruce/Creeping red fescu

LAYER	N	SPECIES	Avg		Plots		
			% P	MC	Cv	Vg	
			SLBE04				
1	1	PICEGLA	0100	35.0	35		
	2	POPUBAL	0100	01.0	01		
	3	POPUTRE	0100	01.0	01		
4	4	POPUTRE	0100	00.7	00		
	5	SALISPP	0100	00.5	00		
	6	POPUBAL	0100	00.2	00		
5	7	ROSAACI	0100	10.3	10		
	8	SYNPOCC	0100	04.5	04		
	9	RUBUIDA	0100	00.5	00		
6	10	FRAGVIR	0100	10.5	10		
	11	TRIFHYB	0100	05.2	05		
	12	TARAOFF	0100	05.0	05		
	13	ASTECIL	0100	03.3	03		
	14	VICIAME	0100	01.3	01		
	15	EPILANG	0100	01.1	01		
	16	GALIBOR	0100	01.0	01		
	17	ACHIMIL	0100	00.9	00		
	18	PETAPAL	0100	00.4	00		
	19	ANTEROS	0100	00.3	00		
	20	EQUIARV	0100	00.3	00		
	21	LATHOCH	0100	00.3	00		
	22	SOLIMIS	0100	00.1	00		
7	23	FESTRUB	0100	28.5	28		
	24	ELYMINN	0100	12.3	12		
	25	AGROTRA	0100	11.0	11		
	26	CARESPP	0100	02.8	02		
	27	PHLEPRA	0100	01.5	01		
	28	POA PRA	0100	01.5	01		
	29	BROMCIL	0100	00.5	00		
8	30	MOSSSPP	0100	07.5	07		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Sw/Rose/Low forb

LAYER	N	SPECIES	Plots														
			Avg	Avg	NTRY06	SLMC01	SLMC02	GRGE11	GRGE04	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
1	1	POPTRF	10100	33.2	40	60	20	25	21								
	2	PICEGLA	80.0	28.6		40	80	14	09								
	3	BETUPAP	40.0	04.6				15	08								
	4	POPUBAL	40.0	03.2				06	10								
2	5	PICEGLA	60.0	12.3	55			01	05								
	6	POPTRF	40.0	01.3				05	01								
	7	BETUPAP	20.0	00.4					02								
5	8	ROSAACI	10100	09.9	11	10	01	19	06								
	9	RIBELAC	80.0	00.2	00	00	00		00								
	10	VIBUEDU	60.0	05.0	05			11	08								
	11	AMELALN	60.0	02.7		06	00		07								
	12	SHEPCAN	60.0	02.3	02				01								
	13	LONIDIO	60.0	00.2	00			00	00								
	14	LONIINV	40.0	04.0					04								
	15	SALIBEB	40.0	01.8					05								
	16	SYMPOCC	40.0	01.6		03	04		04								
	17	CORNSTO	40.0	01.6	05												
	18	ALNUTEN	20.0	01.0													
	19	POPTRF	20.0	01.0		05											
	20	VACCCAE	20.0	01.0					04								
	21	RUBUIDA	20.0	00.3													
	22	VACCVIT	20.0	00.1					00								
	23	POPUBAL	20.0	00.1		00											
6	24	CORNCAN	10100	03.4	02	02	00	06	06								
	25	LINNBOR	80.0	02.5	03		01	05	01								
	26	LATHOCH	80.0	02.5		03	01	06	01								
	27	FRAGVIR	80.0	02.4		02	03	03	02								
	28	MAJACAN	80.0	01.9		01	04	02	01								
	29	GALIBOR	80.0	01.9		03	01	03	01								
	30	PETAPAL	80.0	01.0	01	02	00	00	01								
	31	MITENUD	80.0	01.0	01	00	00	04	06								
	32	EPILANG	60.0	03.4		06			04								
	33	RUBUPUB	60.0	01.9	01				04								
	34	PYROASA	60.0	00.7	03		00		00								
	35	ASTECON	40.0	02.6		09	04		00								
	36	RUBUACA	40.0	01.9		01	08		01								
	37	ASTECEL	40.0	00.7													
	38	THALVEN	40.0	00.7		01	02										
	39	ACHIMIL	40.0	00.3		00	00										
	40	EQUIARV	40.0	00.2		00	00										

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Sw/Labrador tea/Moss

LAYER	N	SPECIES	Avg	Avg	ATHLH04	Plots
			% P	MC	Cv	Vg
1	1	POPOTRE	0100	55.0	55	
2	2	PICEGLA	0100	40.0	40	
5	3	LEDUGRO	0100	11.0	11	
	4	VACCMYR	0100	08.0	08	
	5	VACCVIT	0100	04.0	04	
	6	SHEPCAN	0100	03.8	03	
	7	PICEGLA	0100	02.2	02	
	8	VACCCAE	0100	01.0	01	
	9	AMELALN	0100	00.2	00	
	10	POPOTRE	0100	00.2	00	
6	11	CORNCAN	0100	05.2	05	
	12	LINNBOR	0100	05.0	05	
	13	GEOCLIV	0100	03.6	03	
	14	MELALIN	0100	03.0	03	
	15	PETAPAL	0100	03.0	03	
	16	EPILANG	0100	02.6	02	
	17	RUBUPUB	0100	01.4	01	
	18	FRAGVIR	0100	00.6	00	
7	19	ELYMINN	0100	01.2	01	
	20	ORYZASP	0100	00.4	00	
	21	SCHIPUR	0100	00.2	00	
8	22	PLEUSCH	0100	60.0	60	
	23	HYLOSPL	0100	07.2	07	
	24	LYCOOBS	0100	04.0	04	
	25	LYCOCLA	0100	03.0	03	
	26	LYCOCOM	0100	02.0	02	
9	27	CLADRAM	0100	01.0	01	
	28	PELTAPH	0100	00.6	00	

Group name: Sb/Labrador tea/Peat moss

LAYER	N	SPECIES	Avg	MC	Plots													
					SLV009	SLJR01	SLAL05	WINK01	LLBRE08	SLHE02	SLMC03	SLWI01						
					Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
% P																		
1	1	PECIMAR	87.5	31.3		25		50	65	25								
	2	LARILAR	50.0	14.4	75				20	10								
	3	BETUPAP	25.0	00.4	02				02	01								
4	4	PINUBAN	12.5	00.3						15								
	5	SALISPP	37.5	04.5	20					07								
	6	BETUPAP	12.5	01.3	10													
	7	PECIMAR	12.5	00.9														
	8	SALIBAR	12.5	00.4														
	9	ALNUCRI	12.5	00.3	02													
	10	SALTBEB	12.5	00.1														
5	11	LEDUGRO	0100	28.9	19	20	11		35	07								
	12	OXYCMIC	82.5	04.0		08	01			00								
	13	VACCVIT	62.5	03.6	06	15	01			01								
	14	BETUGLA	25.0	09.1						72								
	15	PECIMAR	25.0	03.8					15									
	16	VACCMYR	25.0	02.0	15													
	17	RIBEHIR	25.0	00.4	02													
	18	BETUPAP	25.0	00.3		00			02									
	19	PICEGLA	12.5	01.3	10													
	20	LARILAR	12.5	01.0					08									
	21	SALISPP	12.5	00.9					07									
	22	ARCTUVA	12.5	00.8														
	23	CORNSTO	12.5	00.4	03													
	24	POPUIRE	12.5	00.4	03													
	25	VACCCAE	12.5	00.4														
	26	LONIINV	12.5	00.3														
	27	LONICAE	12.5	00.3														
	28	ROSAACI	12.5	00.1														
	29	VACCMEM	12.5	00.1														
	30	VACCSPP	12.5	00.1	01													
	31	VIBUEDU	12.5	00.0														
6	32	RUBUCHA	37.5	08.0														
	33	PETASAG	37.5	00.6		01												
	34	MITENUD	37.5	00.4		00												
	35	EQUIARV	25.0	03.8		23												
	36	LINNBOR	25.0	02.1	14													
	37	HABEVIR	25.0	01.0														
	38	EQUIFLU	25.0	00.7	03													
	39	EQUIFLU	25.0	00.7														
	40	STELLON	25.0	00.2														

(CONTINUED)

Group name: Sb/Bog birch

LAYER	N	SPECIES	Avg		Plots		
			P	%	SCH003	MC	Cv
5	1	SALISPP	0100	30.0	30		
	2	BETUGLA	0100	24.0	24		
	3	VACCMYR	0100	12.0	12		
	4	LARILAR	0100	10.0	10		
	5	PICEMAR	0100	05.0	05		
	6	BETUPAP	0100	02.0	02		
6	7	OXYCMIC	0100	57.0	57		
	8	SMILTRI	0100	04.8	04		
	9	EQUIARK	0100	02.0	02		
7	10	CALACAN	0100	05.5	05		
	11	CARESPP	0100	02.0	02		
8	12	SPHASPP	0100				



