

**RANGE PLANT COMMUNITIES
VEGETATION SPECIES LISTS
FOR THE DRY AND CENTRAL
MIXEDWOOD SUBREGION**

VOL II



Alberta
ENVIRONMENTAL PROTECTION

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Table of contents

DM-01 Dry mixedwood subregion

A. Native grass and Stradlands

Grasslands

DM-A1 Sedge meadows

DM-A2 Marsh meadows

For copies of this report contact:

DM-A3 Pasture

DM-A4 Wet meadows/riparian sedge

DM-A5 Native grass

DM-A6 Native grass

DM-A7 Sedge meadows

DM-A8 Sedge meadows

DM-A9 Kentucky bluegrass

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Stradlands

DM-A10 Willow/Sedge

DM-A11 Willow/brush meadows-Kentucky bluegrass

DM-A12 Willow/brush meadows

DM-A13 Paper Birch/Aspen/terrestrial

B. Tame grasslands

DM-B1 Kentucky bluegrass/Clver-Dandelion

DM-B2 Kentucky bluegrass/Canada thistle

DM-B3 Timothy/Dandelion

DM-B4 Fescue/Barley/Sweet Clover

DM-B5 Quackgrass/Dandelion

DM-B6 Fescue/Barley/Red clover

DM-B7 Kentucky bluegrass/Dandelion

DM-B8 Kentucky bluegrass-Cracking red clover/Strawberry

C. Deciduous community types

Community types for Forest ecosystems (Decid. Deciduous, Mixed, Conifer, Gambel's, Mountain, High Level and Home Plains)

DM-C1 Aspen/Poplar

DM-C2 Aspen/Poplar

Table of contents

DM-Dry Mixedwood subregion

A. Native grass and Shrublands

Grasslands

- DMA1. Sedge meadows
- DMA2. Marsh reedgrass meadow
- DMA3. Plains wormwood/Sedge
- DMA4. Purple oatgrass-Sedge-California oatgrass
- DMA5. Western porcupine grass-Sedge/Fringed sage
- DMA6. Northern wheatgrass/Fringed sage
- DMA7. Saskatoon-Bearberry/Indian ricegrass
- DMA8. Saskatoon/Sweet clover/Smooth brome
- DMA9. Kentucky bluegrass-Hairgrass

Shrublands

- DMA10. Willow/Sedge
- DMA11. Willow/Marsh reedgrass-Kentucky bluegrass
- DMA12. Willow/Horsetail/Marsh reedgrass
- DMA13. Paper birch-Alder/Horsetail

B. Tame grasslands

- DMB1. Kentucky bluegrass/Clover-Dandelion
- DMB2. Kentucky bluegrass/Canada thistle
- DMB3. Timothy/Dandelion
- DMB4. Foxtail barley/Sweet Clover
- DMB5. Quackgrass/Dandelion
- DMB6. Reed canarygrass/Cicer milkvetch
- DMB7. Creeping red fescue/Dandelion
- DMB8. Smooth brome-Creeping red fescue/Strawberry

C. Deciduous community types

Community types for Peace ecodistricts (Debolt, Dunvegan, Falher, Smoky, Grimshaw Manning, High Level and Boyer Plains)

- DMC1. Aw/Rose/Bearberry
- DMC2. Aw/Rose/Tall forb

- DMC3. Aw/Rose/Low forb
- DMC4. Aw/Rose-Hazelnut
- DMC5. Aw/Buffaloberry-Rose
- DMC6. Aw/Alder/Mountain ricegrass
- DMC7. Aw/Saskatoon-Rose
- DMC8. Pb/Red Osier dogwood-Rose
- DMC9. Aw/Horsetail
- DMC10. Deciduous cutblocks

Community types for Eastern ecodistricts (Onion Lake, Athabasca, Westlock Plains and Whitefish and Frog Uplands)(see Downing and Karpuk 1995)

D. Mixedwood and Conifer community types

- DMD1. Pj/Alder
- DMD2. Pj-Aw/Bearberry
- DMD3. Sw/Buffalo/Bearberry
- DMD4. Sw/Hazelnut/Moss
- DMD5. Aw-Sw/Rose/Marsh reedgrass
- DMD6. Aw-Pb-Sw/Willow/Wild sarsaparilla
- DMD7. Sw-Pb-Aw/Rose/Twinflower
- DMD8. Sb/Willow/Moss
- DMD9. Sb-Lt/Labrador tea/Moss

CM-Central Mixedwood subregion

A. Native grass and Shrublands

Grasslands

- CMA1. Sedge meadows
- CMA2. Marsh reedgrass meadow
- CMA3. Cow parsnip/Kentucky bluegrass-Marsh reedgrass
- CMA4. Snowberry/Kentucky bluegrass
- CMA5. Plains wormwood/Sheep fescue-Sedge
- CMA6. Plains wormwood/Kentucky bluegrass-Sedge
- CMA7. Kentucky bluegrass-Sedge/Dandelion

Shrublands

- CMA8. Willow/Sedge

- CMA9. Willow/Sedge-Kentucky bluegrass
- CMA10. Willow/Marsh reedgrass
- CMA11. Willow-Alder/Marsh reedgrass
- CMA12. Willow/Fireweed
- CMA13. 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

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
- CMC9. Aw/Rose-Saskatoon
- CMC10. Aw-Pb/Rose/Strawberry
- CMC11. Aw/Rose/Clover
- CMC12. Aw/Alder-Willow-Rose
- CMC13. Aw/Willow
- CMC14. Aw/Red Osier dogwood-Rose
- CMC15. Aw/Horsetail

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

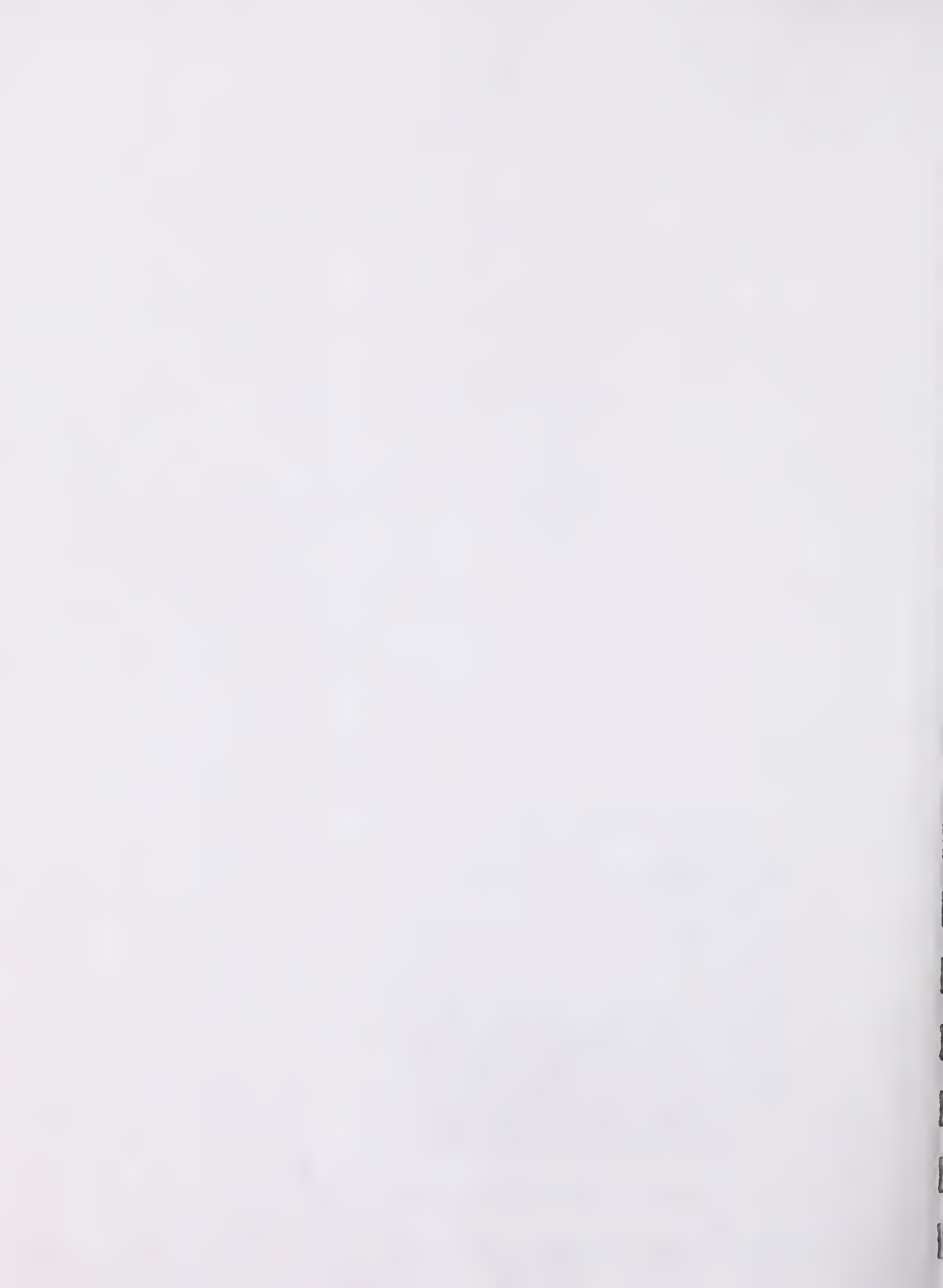
(DMA)

DRY MIXEDWOOD SUBREGION
NATIVE GRASS AND SHRUBLAND
COMMUNITY TYPES
VEGETATION SPECIES LIST

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sedge meadows

LAYER	N	SPECIES	Plots												
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg			
14	1	SALISPP	0100	17.7	03					30					20
15	2	RUBUARC	33.3	00.2											00
16	3	RUMECRI	66.7	00.8	02										00
	4	SCUTGAL	66.7	00.5	01										00
	5	MENTARV	66.7	00.3						00					00
	6	EPIPAL	33.3	01.1	03										
	7	RUMEACE	33.3	00.8						02					
	8	GEUMMAC	33.3	00.1						00					
	9	STELLON	33.3	00.1						00					
17	10	CAREROS	66.7	54.3	85										78
	11	CAREATH	66.7	31.5						72					22
	12	POA PAL	66.7	01.6	04					00					
	13	CALACAN	66.7	00.7											02
	14	CAREAGU	33.3	01.5						04					
	15	CARESPP	33.3	00.7											02
	16	HORDJUB	33.3	00.7	02										
	17	PHALARU	33.3	00.7											02
	18	CALATINE	33.3	00.5						01					



 RESOURCE INVENTORY, EDMONTON ALBERTA

 Group name: Marsh reedgrass meadow

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Avg	GPWMO2	Plots
15	1	ROSAACI	0100	02.0	02					
	2	SALISPP	0100	00.1	00					
	3	SYMPOCC	0100	00.1	00					
16	4	ASTEMOD	0100	04.0	04					
	5	RUMECRI	0100	01.0	01					
	6	EPILANG	0100	00.1	00					
17	7	CALACAN	0100	71.5	71					
	8	JUNCBAL	0100	09.2	09					
	9	POA PRA	0100	05.6	05					
	10	CAREAQU	0100	03.3	03					
	11	CAREATH	0100	00.5	00					
	12	BROMINE	0100	00.1	00					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Plains wormwood/Sedge

LAYER	N	SPECIES	% P	MC	CV	Vg	Avg	Avg	GPFM37	Plots
16	1	EQUIHYE	0100	16.1	16					
	2	ACHIMIL	0100	09.9	09					
	3	ARTECAM	0100	08.1	08					
	4	SOLIMIS	0100	02.5	02					
	5	VICIAME	0100	02.5	02					
	6	PENSCON	0100	01.7	01					
	7	EQUISCI	0100	00.5	00					
	8	HIERUMB	0100	00.5	00					
	9	COMAUMB	0100	00.4	00					
	10	GAILARI	0100	00.2	00					
17	11	CARESPP	0100	34.5	34					
	12	POA PRA	0100	09.0	09					
	13	FESTRUB	0100	04.5	04					
	14	FESTSAX	0100	03.6	03					
	15	AGROSCA	0100	02.3	02					
	16	BROMINE	0100	00.9	00					
18	17	MOSSSPP	0100	03.3	03					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Purple oatgrass-Sedge-C. oatgra

LAVER N	SPECIES	Plots											
		PRSA05			PRBIO2			PRBIO5			GPFM01		
		Avg	MC	Cv	Avg	MC	Cv	Avg	MC	Cv	Avg	MC	Cv
15	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
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				00					20
8	ACHIMIL	75.0	06.4	08	12			04					09
9	VICIFAME	75.0	05.1	07				03					00
10	GALIBOR	75.0	01.8		05			02					00
11	ASTELAE	75.0	01.6	04	01			00					12
12	SOLICAM	50.0	03.3	00									07
13	LATHOCH	50.0	02.7		03								01
14	ZIZIAPT	50.0	01.8	03				03					04
15	GEUMTRI	50.0	01.5		01			04					01
16	GEUMMAC	50.0	00.6	00									09
17	POTEARG	50.0	00.5		01			00					04
18	CAMPROT	50.0	00.3		01			00					02
19	VIOLCAN	25.0	02.4										00
20	SONCARV	25.0	01.9	07									01
21	HERALAN	25.0	01.0										04
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									00
26	PENSPRO	25.0	00.3		01								01
27	SMILSTE	25.0	00.3										00
28	EPILANG	25.0	00.2					00					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
37	SCHIPUR	0100	25.1	21	32			12					34
38	POA PRA	0100	12.3	40	06			16					07
39	AGROTRA	0100	11.5	18	06			16					05
40	CAREPRA	75.0	09.1		10			10					15

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: W. porcupine grass-Sedge/Sage

LAYER	N	SPECIES	Plots					
			Avg	Avg	GPEP05	GPFM03		
			% P	MC	Cv	Vg	Cv	Vg
1	1	PINUBAN	50.0	02.0				04
	2	POPUTRE	50.0	01.5				03
14	3	SALISPP	50.0	10.0	20			08
15	4	SYMPOCC	0100	06.0	04			01
	5	ROSAARK	0100	00.9	00			01
	6	AMELALM	0100	00.8	00			01
	7	ARTEFRI	50.0	00.3	00			05
16	8	ARTEFRI	50.0	02.6				03
	9	ANTEPAR	50.0	01.6				02
	10	ZIGAELE	50.0	01.0				
	11	ACHIMIL	50.0	00.3	00			
	12	ARABHIR	50.0	00.2	00			
	13	COMAUMB	50.0	00.2	00			
	14	POTEHIP	50.0	00.1	00			
	15	ANDRSEP	50.0	00.1	00			
	16	OXYTSP	50.0	00.1	00			
17	17	STIPCUR	0100	26.5	46			07
	18	CAREOBT	0100	23.0	12			33
	19	KOELMAC	0100	09.8	12			07
	20	POA PRA	50.0	04.0	08			
	21	STIPVIR	50.0	02.8				05
	22	AGROSMI	50.0	02.5				05
	23	STIPCOL	50.0	00.1	00			
	24	STIPSPA	50.0	00.1	00			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Saskatoon/Bearberry/I. ricegras

LAYER	N	SPECIES	Plots										
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
7	41	AGROTRA	66.7	01.2	02							00	
	42	ELYMINN	66.7	00.3		00						00	
	43	POA PRA	33.3	02.5		07							
	44	BROMCIL	33.3	02.2		06							
	45	CAREPRA	33.3	01.9		05							
	46	AGROSCA	33.3	00.6		01							
	47	ORYZASP	33.3	00.5		01							
	48	BROMINE	33.3	00.4								01	
	49	POA MER	33.3	00.3		01							
	50	SCHIPUR	33.3	00.3	00								
	51	CAREROI	33.3	00.2								00	
	52	FESTSAX	33.3	00.2							00		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Willow/Sedge

LAYER	N	SPECIES	Plots					
			Avg	Avg	GPFM29	PRPA04		
			% P	MC	Cv	Vg	Cv	Vg
14	1	SALIBEB	0100	65.0	65			65
2	CORYCOR	50.0	05.0	10				
5	3	PICEMAR	50.0	01.5	03			
4	LEDUGRO	50.0	01.0	02				
5	RUBUARC	50.0	01.0				02	
6	ROSAACI	50.0	00.1	00				
7	VIBUEDU	50.0	00.0	00				
6	8	FRAGVIR	0100	09.4	00			18
9	EQUIARV	0100	07.4	03				11
10	PETASAG	0100	01.3	01				01
11	TARAOFF	50.0	11.1					22
12	CORNCAN	50.0	01.8	03				
13	GEUMALE	50.0	01.1					02
14	VICIAME	50.0	01.0					02
15	LINNBOR	50.0	00.8	01				
16	ASTECIL	50.0	00.8					01
17	PARNPAL	50.0	00.5					01
18	ACHIMIL	50.0	00.4					00
19	RUBUARC	50.0	00.3	00				
20	HABEVIR	50.0	00.3	00				
21	LATHOCH	50.0	00.3	00				
22	RUBUPUB	50.0	00.3	00				
23	EQUISCI	50.0	00.3	00				
24	MITENUD	50.0	00.3	00				
25	POTEPAL	50.0	00.1	00				
26	MAIACAN	50.0	00.1	00				
27	SCUTGAL	50.0	00.1	00				
28	STELLON	50.0	00.1					00
7	29	CAREAAQ	0100	16.3	07			25
30	CALACAN	0100	09.3	06				11
31	CAREROS	0100	02.4	03				01
32	CARECAP	0100	01.4	02				00
33	POA PRA	50.0	05.0					10
34	CAREAUR	50.0	01.5	03				
35	CALATINE	50.0	00.3	00				
36	AGROSCA	50.0	00.3					00

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Paper birch/Alder/Horsetail

LAYER	N	SPECIES	Avg	Avg	Plots	
			% P	MC	Cv	Vg
1	1	BETUPAP	0100	25.01	25	
	2	LARILAR	0100	05.01	05	
	3	PICEGLA	0100	03.01	03	
	4	ALNUCRI	0100	45.01	45	
	5	SALISPP	0100	03.01	03	
	6	LONIINV	0100	07.51	07	
	7	RUBUIDA	0100	02.11	02	
	8	LEDUGRO	0100	01.71	01	
	9	CORNSTO	0100	01.01	01	
	10	RUBUCHA	0100	00.11	00	
	11	VIBUEDU	0100	00.11	00	
6	12	EQUIARV	0100	27.91	27	
	13	RUBUPUB	0100	05.51	05	
	14	MITENUD	0100	05.31	05	
	15	LINNBOR	0100	03.21	03	
	16	GALITRI	0100	01.91	01	
	17	ASTEPUN	0100	01.01	01	
	18	PETAPAL	0100	00.71	00	
	19	CORNCAM	0100	00.51	00	
	20	MAIACAM	0100	00.51	00	
	21	GALIBOR	0100	00.41	00	
	22	ACTARUB	0100	00.11	00	
	23	EPILANG	0100	00.11	00	
	24	MERTPAN	0100	00.11	00	
7	25	CALACAM	0100	08.81	08	
	26	CARESPP	0100	02.51	02	
8	27	MOSSSPP	0100	06.01	06	

(DMB)

DRY MIXEDWOOD SUBREGION

TAME FORAGE

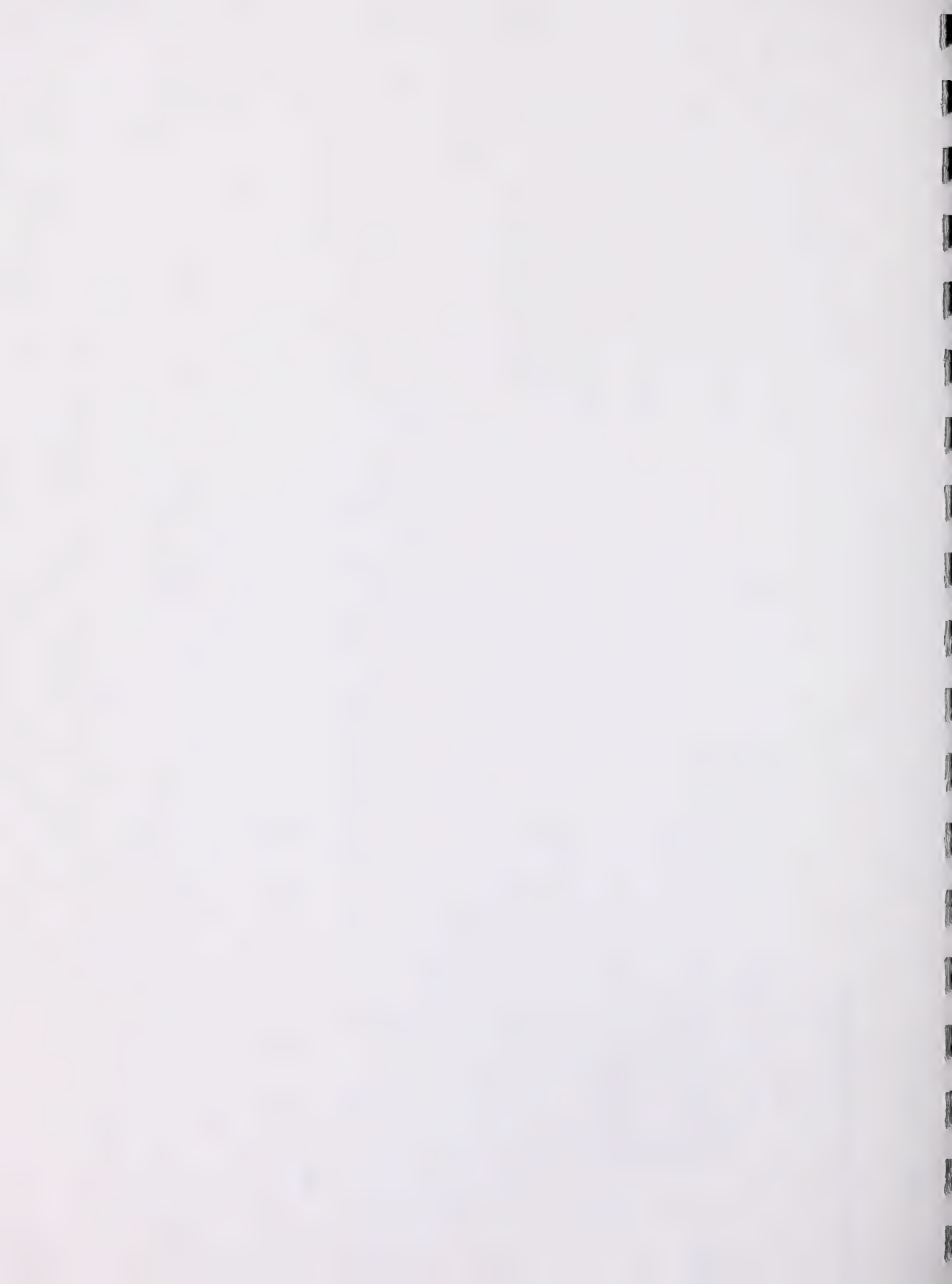
COMMUNITY TYPES

VEGETATION SPECIES LIST

RESOURCE INVENTORY, EDMONTON ALBERTA

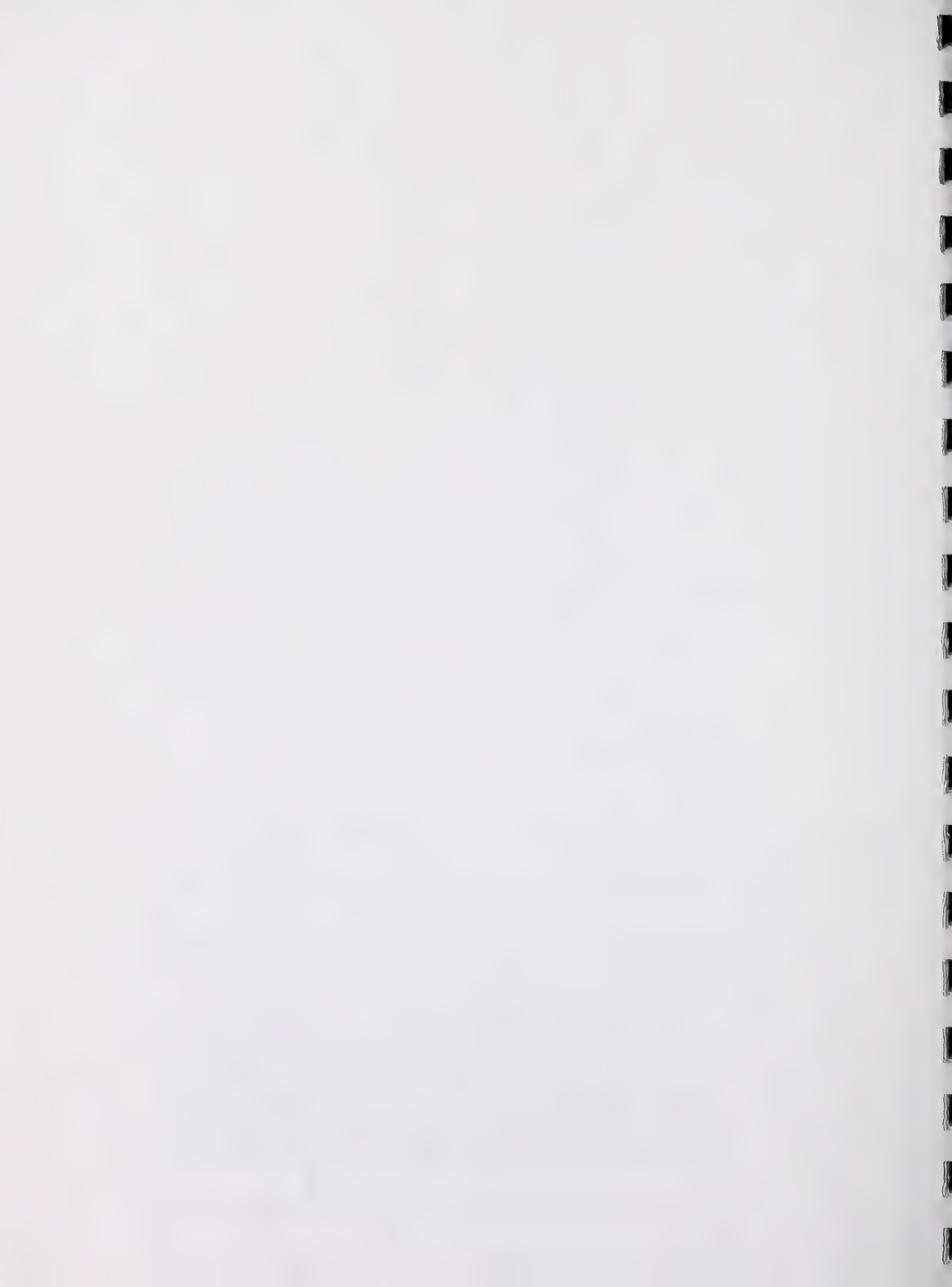
Group name: Kentucky bluegrass/Canada thist

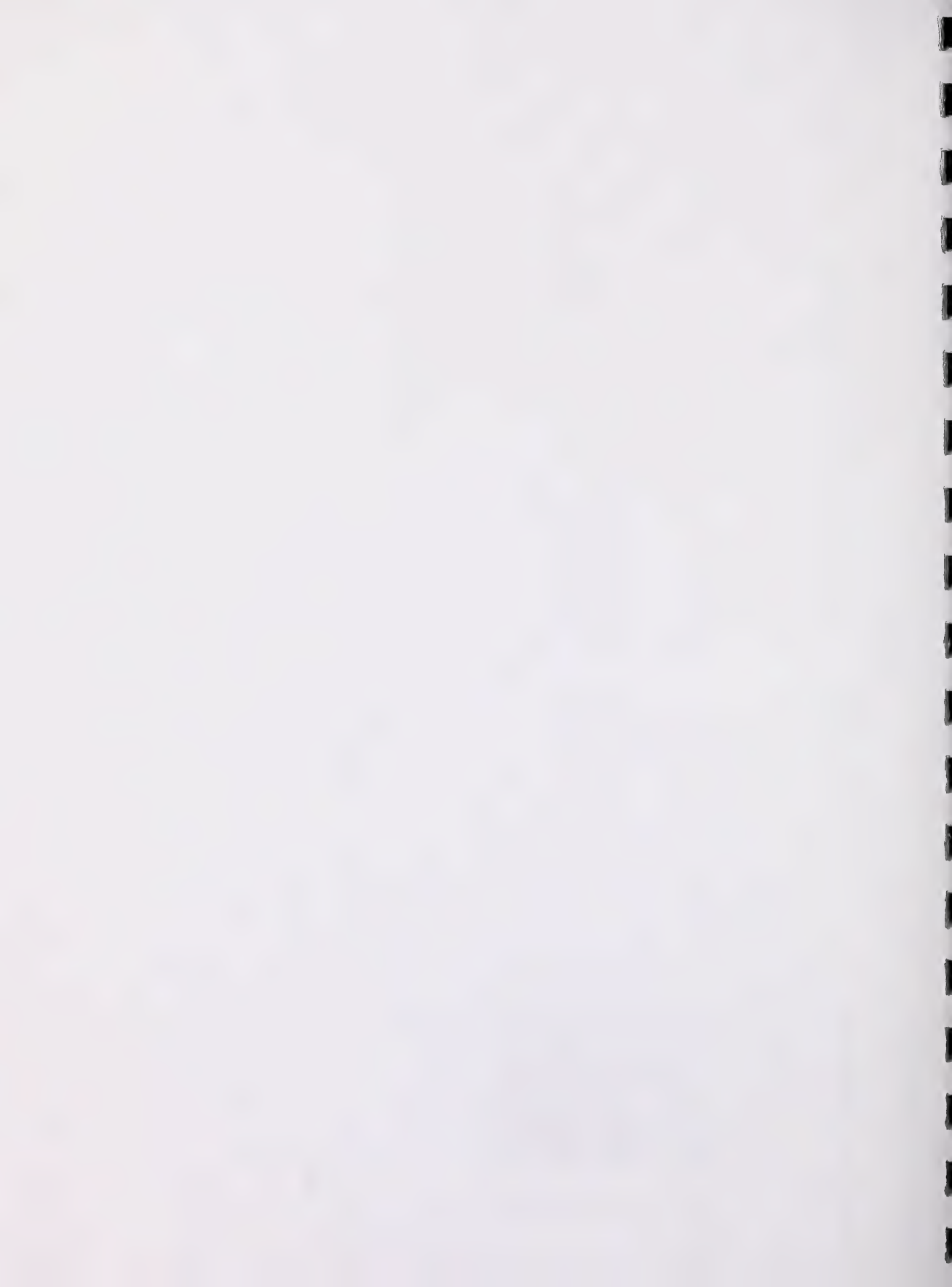
ILAYER	N	SPECIES				Plots
			Avg	Avg	GPD001	
			% P	MC	CV	Vg
16	1	CIRSARV	0100	29.4	29	
	2	TARAOFF	0100	19.0	19	
	3	TRIFREP	0100	06.0	06	
	4	DELPGLA	0100	00.1	00	
17	5	POA PRA	0100	74.9	74	
	6	HORDJUB	0100	01.0	01	
	7	FESTRUB	0100	00.5	00	



Group name: Timothy/Dandelion

LAYER	N	SPECIES	Plots					
			Avg	MC	Cv	Vg		
			PRSA08	PRPA03	PRPA05			
4	1	SALISPP	66.7	12.7		08		30
5	2	ROSAACI	33.3	01.0	03			
6	3	TARAOFF	0100	18.9	03	04		49
	4	TRIFHYB	0100	11.9	30	02		03
	5	ASTECIL	66.7	01.6		00		04
	6	ACHIMIL	66.7	01.0	02			01
	7	GALLBOR	66.7	00.9	02			00
	8	EPILANG	66.7	00.8	02			00
	9	GEUMMAC	66.7	00.8	02			00
	10	VICIAME	66.7	00.8	02			00
	11	FRAGVIR	33.3	04.1				12
	12	STACPAL	33.3	01.0	03			
	13	EQUIARV	33.3	00.8		02		
	14	PLANMAJ	33.3	00.7	02			
	15	SOLICAN	33.3	00.7	02			
	16	THALVEN	33.3	00.7	02			
	17	RUBUPUB	33.3	00.5				01
	18	ARNICHA	33.3	00.3	01			
	19	GENTAMA	33.3	00.3	01			
	20	MERTPAN	33.3	00.3	01			
	21	PETASAG	33.3	00.3		00		00
	22	ASTRSPP	33.3	00.1				00
	23	LATHOCH	33.3	00.1				00
	24	MITENUD	33.3	00.1		00		00
7	25	PHLEPRA	0100	49.8	60	46		43
	26	BROMINE	66.7	11.1	30			03
	27	FESTRUB	33.3	11.7	35			
	28	AGROSCA	33.3	03.3	10			
	29	CARESPP	33.3	03.1		09		
	30	CAREPRA	33.3	00.7	02			
	31	POA PRA	33.3	00.2		00		00
	32	CALACAN	33.3	00.2				00
8	33	MOSSSPP	33.3	01.2		03		

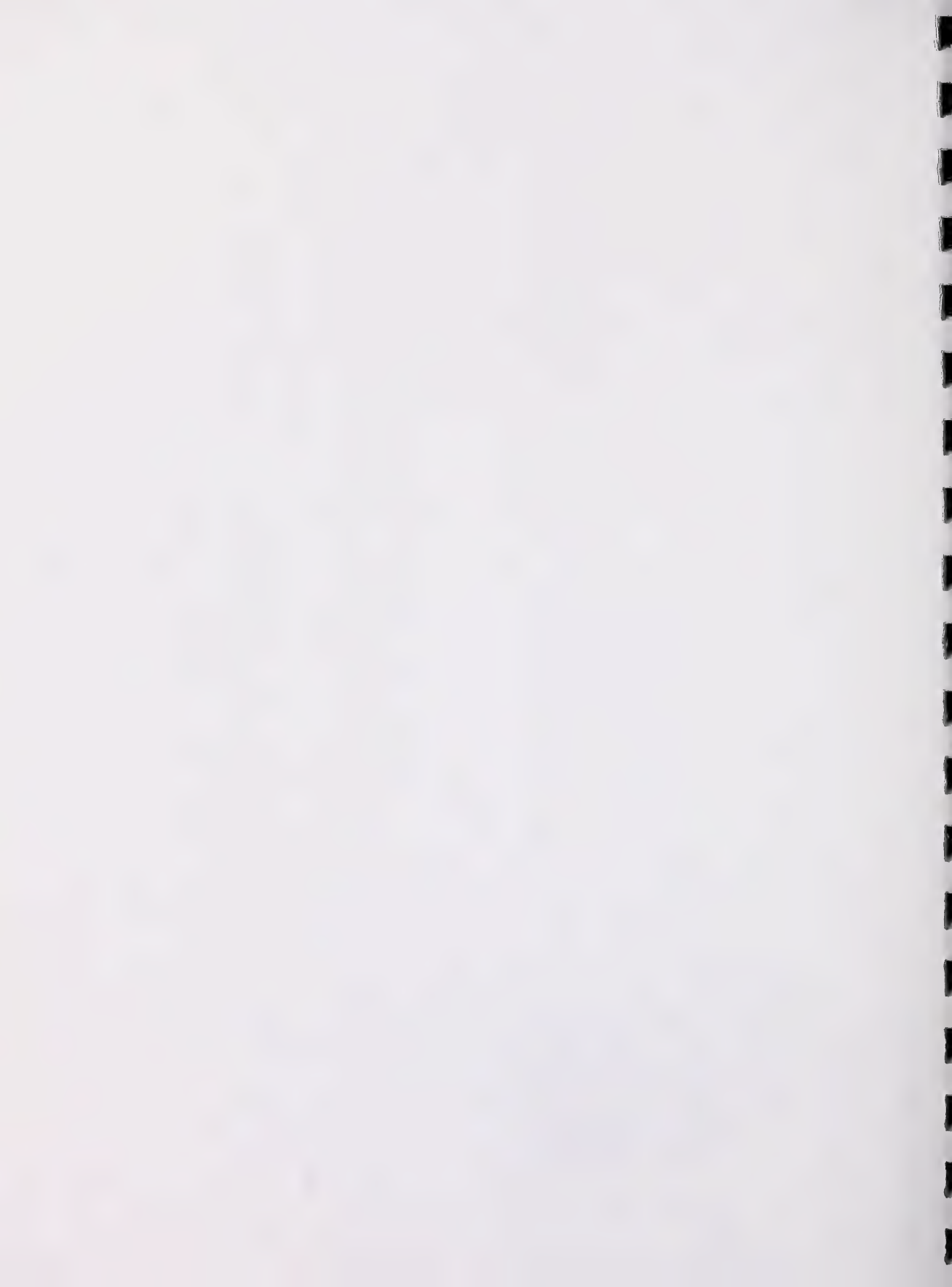




RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Quackgrass/Dandelion

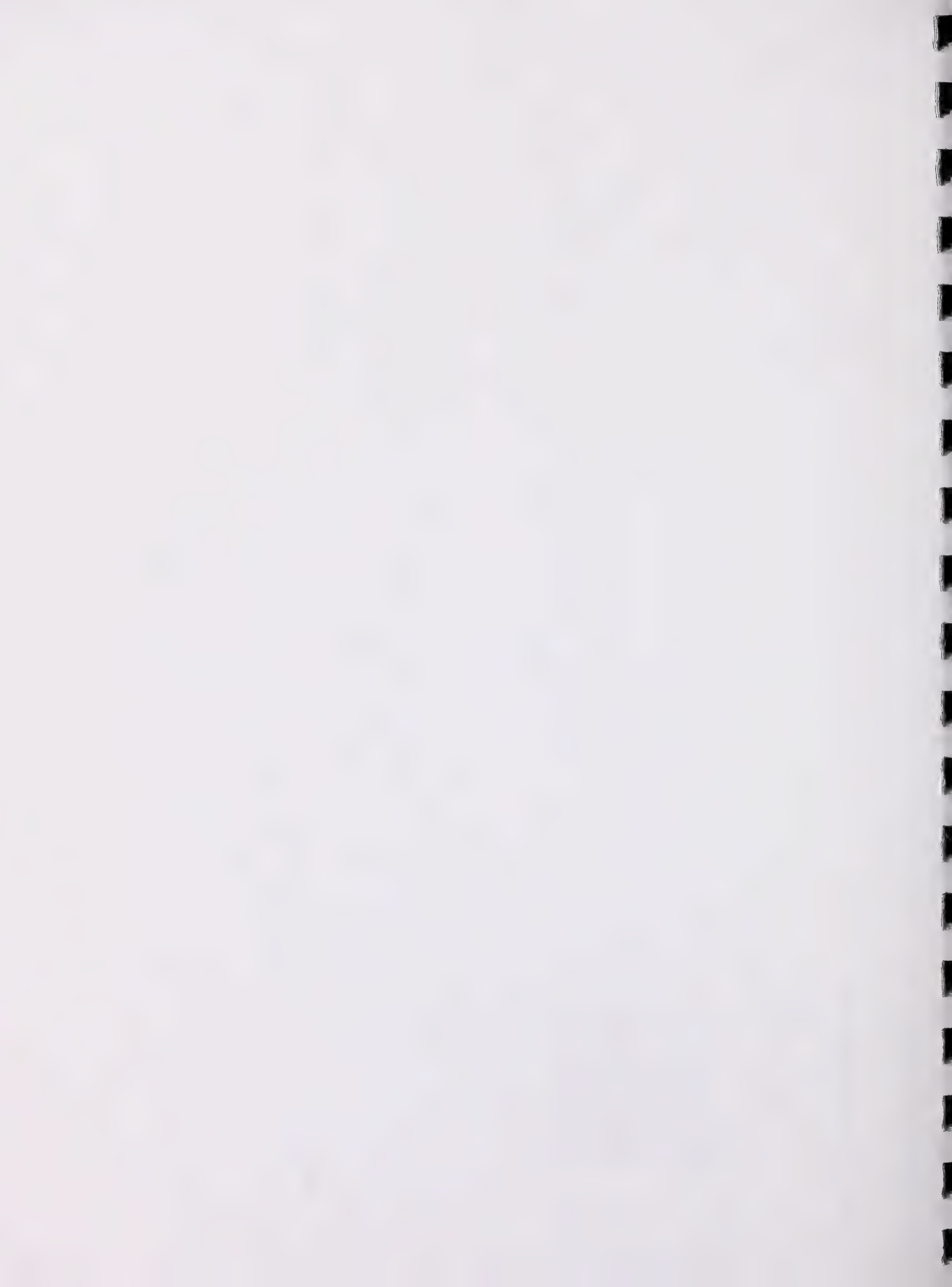
LAYER	N	SPECIES	% P	MC	CV	Vg	Avg	PRHU03	Plots
15	1	RUBUIDA	0100	30.0	30				
16	2	TARAOFF	0100	25.0	25				
	3	ACHIMIL	0100	02.0	02				
	4	LATHOCH	0100	02.0	02				
	5	GALIBOR	0100	01.0	01				
	6	GEUMMAC	0100	01.0	01				
	7	VICIAME	0100	01.0	01				
17	8	AGROREP	0100	45.0	45				
	9	BROMINE	0100	15.0	15				
	10	FESTRUB	0100	15.0	15				
	11	POA PRA	0100	10.0	10				

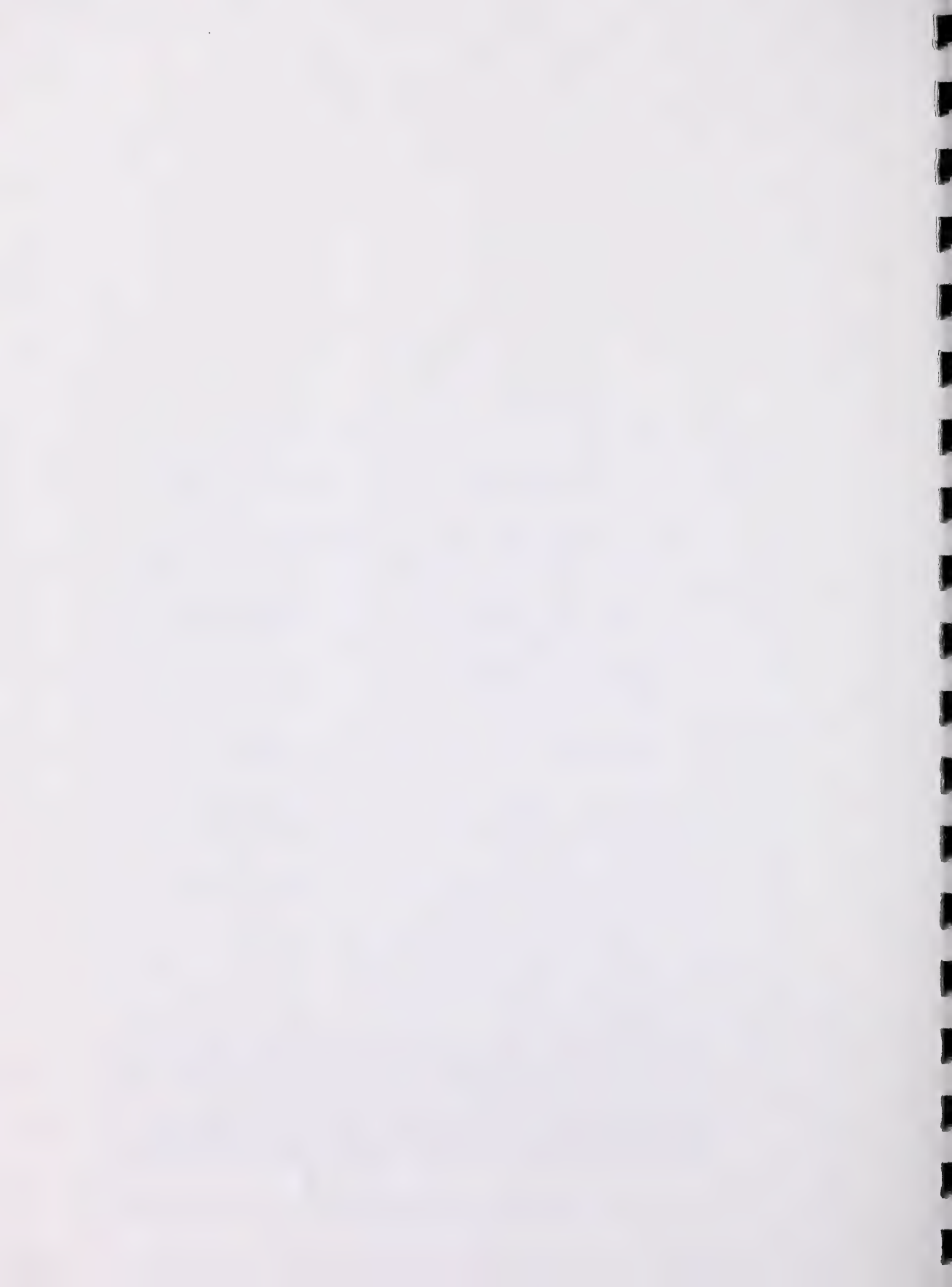


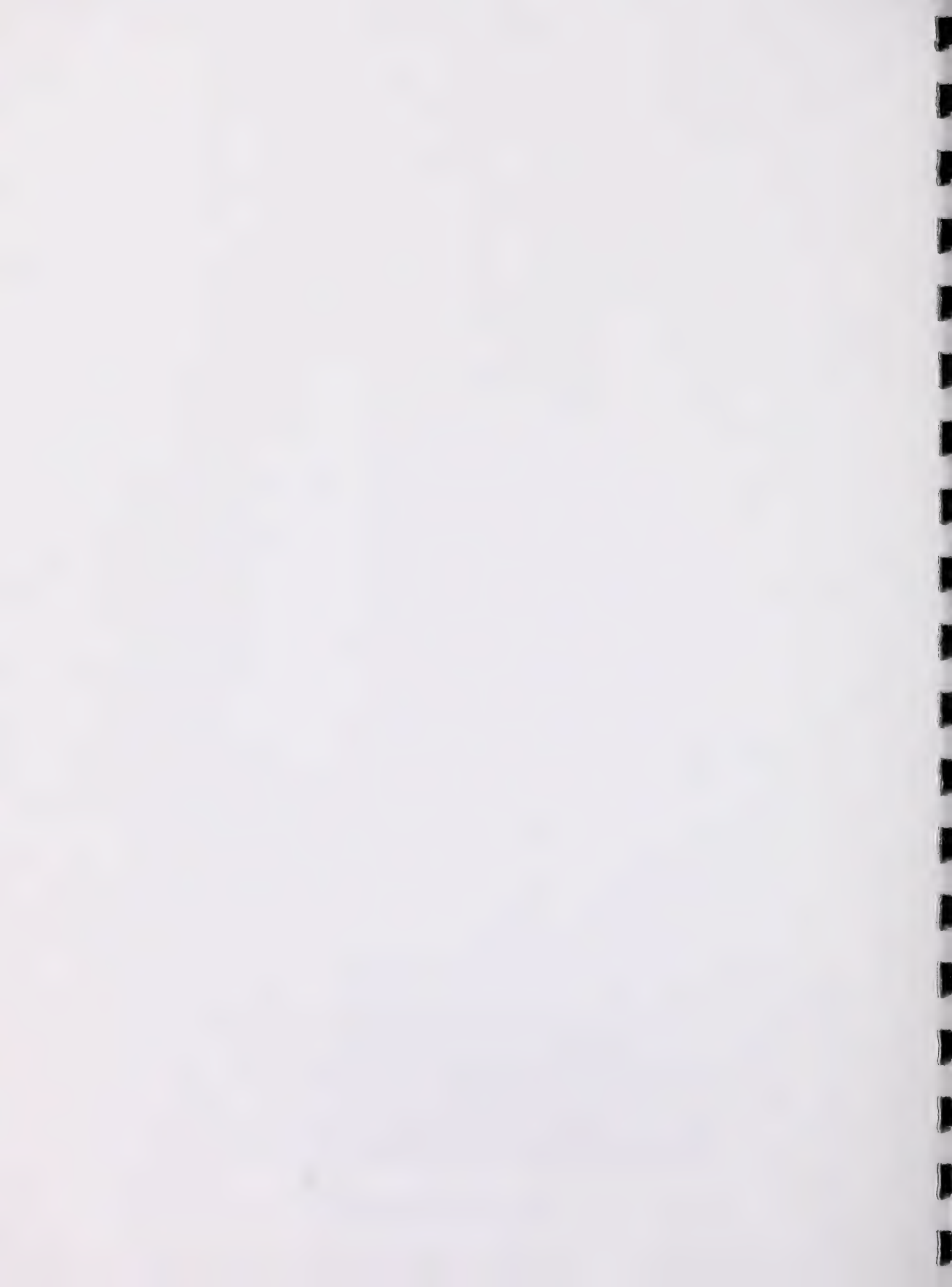
RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Reed canarygrass/Cicer milkvetc

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Avg	GPPI01	Plots
6	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					
7	7	PHALARU	0100	55.0	55					
	8	FESTRUB	0100	11.0	11					
	9	PHLEPRA	0100	07.5	07					







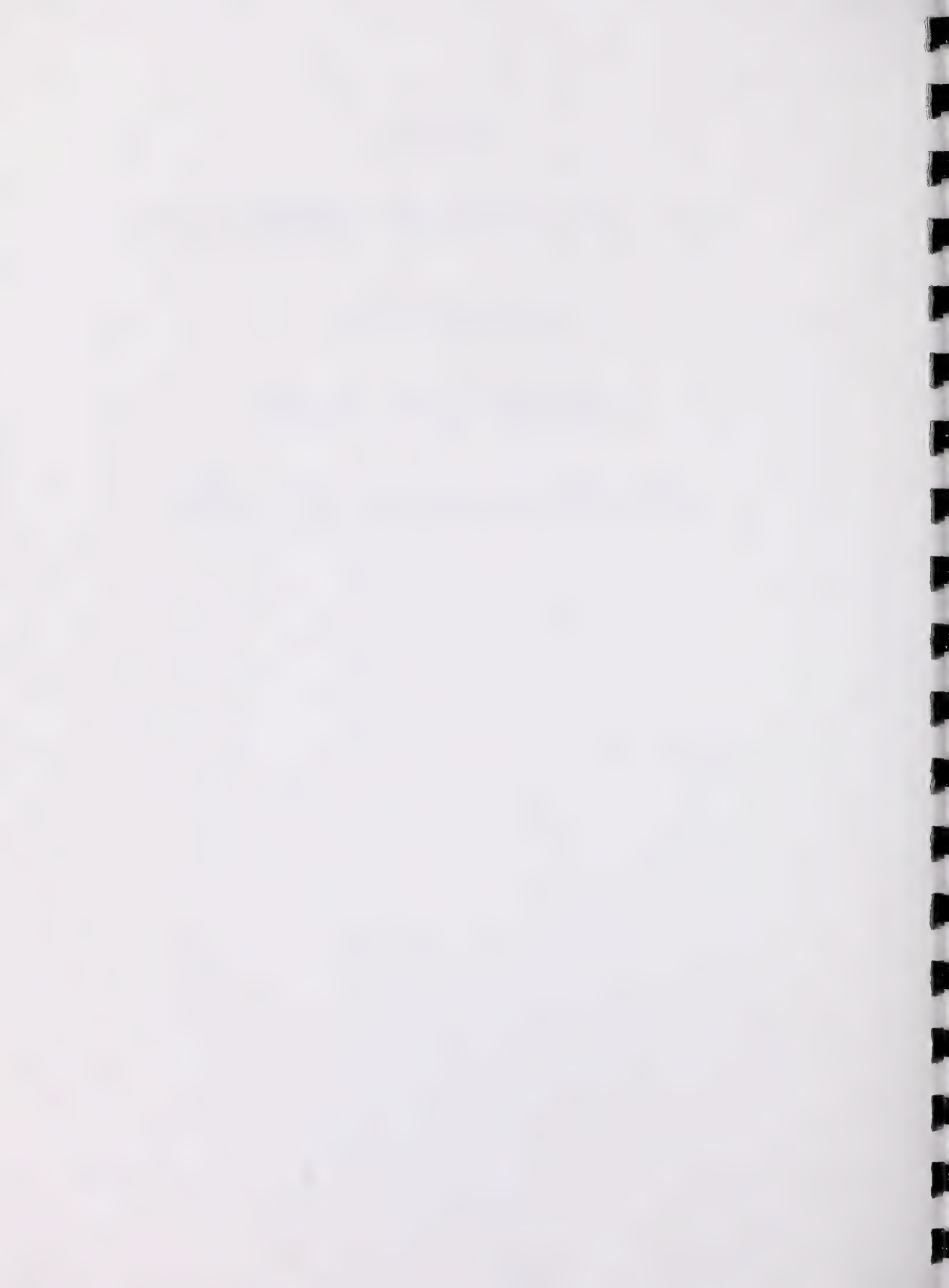
(DMC)

DRY MIXEDWOOD SUBREGION

DECIDUOUS

COMMUNITY TYPES

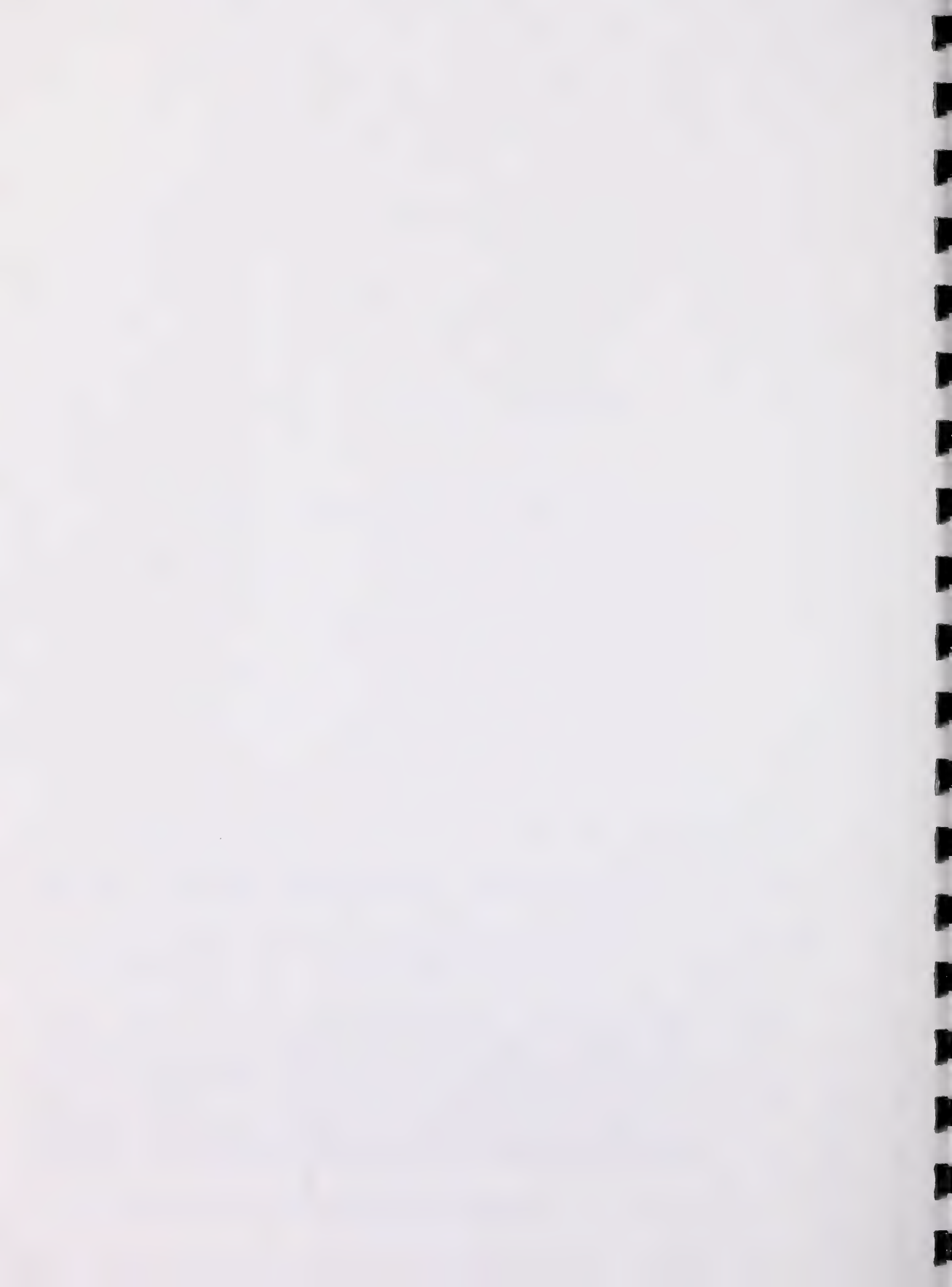
VEGETATION SPECIES LIST

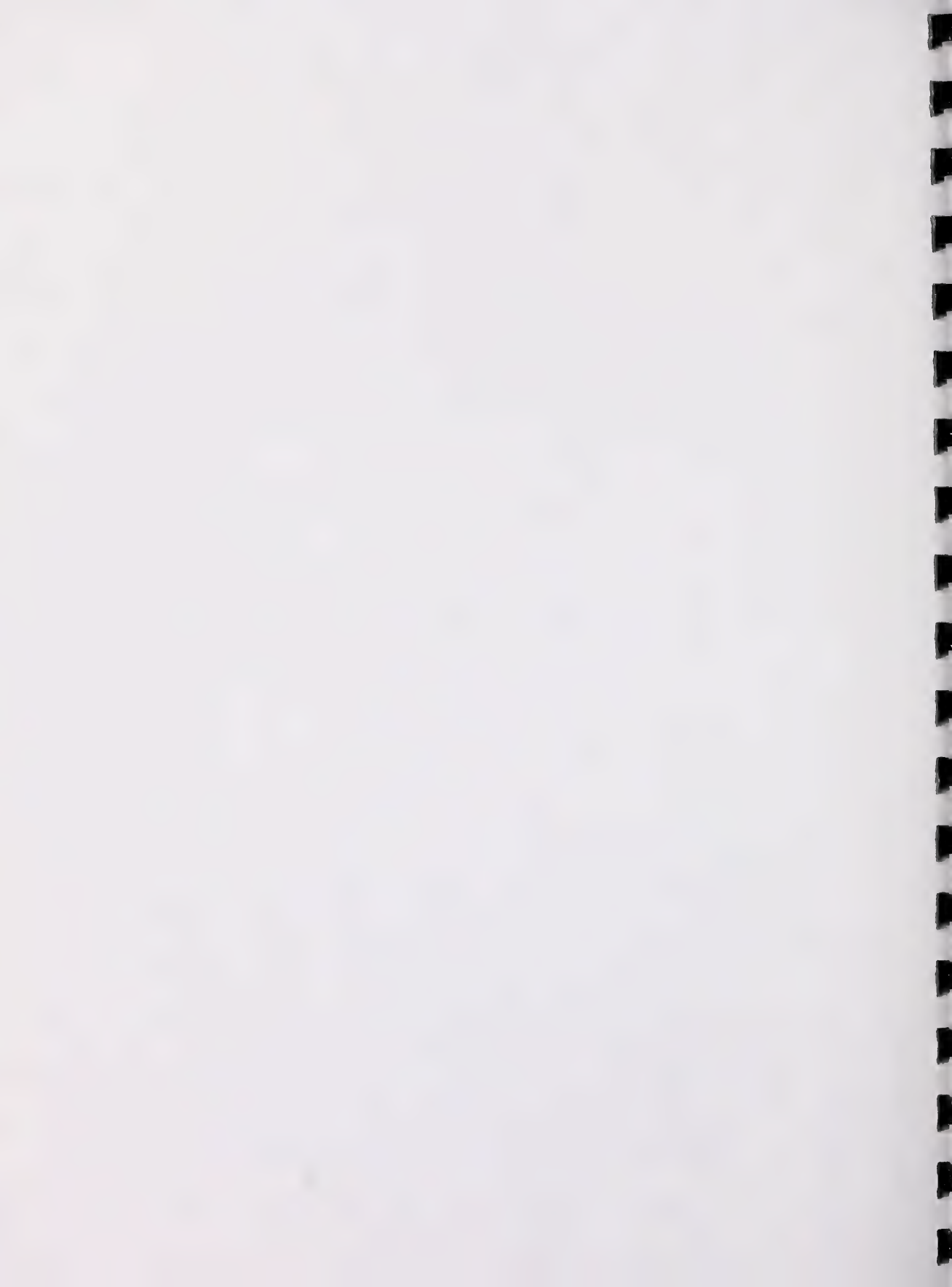


RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Bearberry

LAYER	N	SPECIES	Plots											
			FM25			FM31			FM40					
			Avg	MC	Cv	Avg	MC	Cv	Avg	MC	Cv	Avg	MC	Cv
1		POPUTRE	0100	48.3	35				75					35
2		PICEGLA	66.7	05.3	01									15
3		PINUBAN	66.7	01.0	02									01
4		BETUPAP	33.3	00.3	01									
5		CORYCOR	33.3	03.0	09									
6		SALISPP	33.3	01.0	03									
7		ROSAACI	0100	13.9	17				03					21
8		AMELALN	0100	08.4	14				03					07
9		SYMPOCC	0100	02.2	02				04					00
10		VACCMYR	0100	00.9	00				01					01
11		ARCTUVA	66.7	18.2	25									29
12		SHEPCAM	66.7	00.8					00					01
13		LONIDIO	66.7	00.8					02					00
14		VACCVIT	33.3	01.6	04									
15		PRUNVIR	33.3	00.3	01									
16		ASTECIL	0133	03.2	01				02					06
17		LINNBOR	0100	07.8	07				07					08
18		LATHOCH	0100	06.6	06				03					10
19		MAIACAM	0100	06.4	04				05					09
20		CORNICAM	0100	01.9	04				00					00
21		FRAGVIR	0100	01.7	01				02					01
22		ACHIMIL	0100	00.3	00				00					00
23		COMAUMB	66.7	01.0	02									00
24		GALIBOR	66.7	00.9	01									01
25		VICIAME	66.7	00.1	00									00
26		ARCTUVA	33.3	12.2					36					
27		ARALNUD	33.3	01.2	03									
28		PYROASA	33.3	00.6										01
29		SOLINEM	33.3	00.5										01
30		ORTHSEC	33.3	00.4					01					
31		MELALIN	33.3	00.4					01					
32		TARAOFF	33.3	00.4					01					
33		RUBUPUB	33.3	00.2	00									
34		LILIPHI	33.3	00.2	00									
35		SPIRBET	33.3	00.2					00					00
36		VIOLAOU	33.3	00.2										
37		HIERCYN	33.3	00.1					00					00
38		ORYZASP	0100	12.8	12				22					03
39		ELYMINN	0100	10.8	16				00					15
40		SCHIPUR	0100	05.5	01				10					04

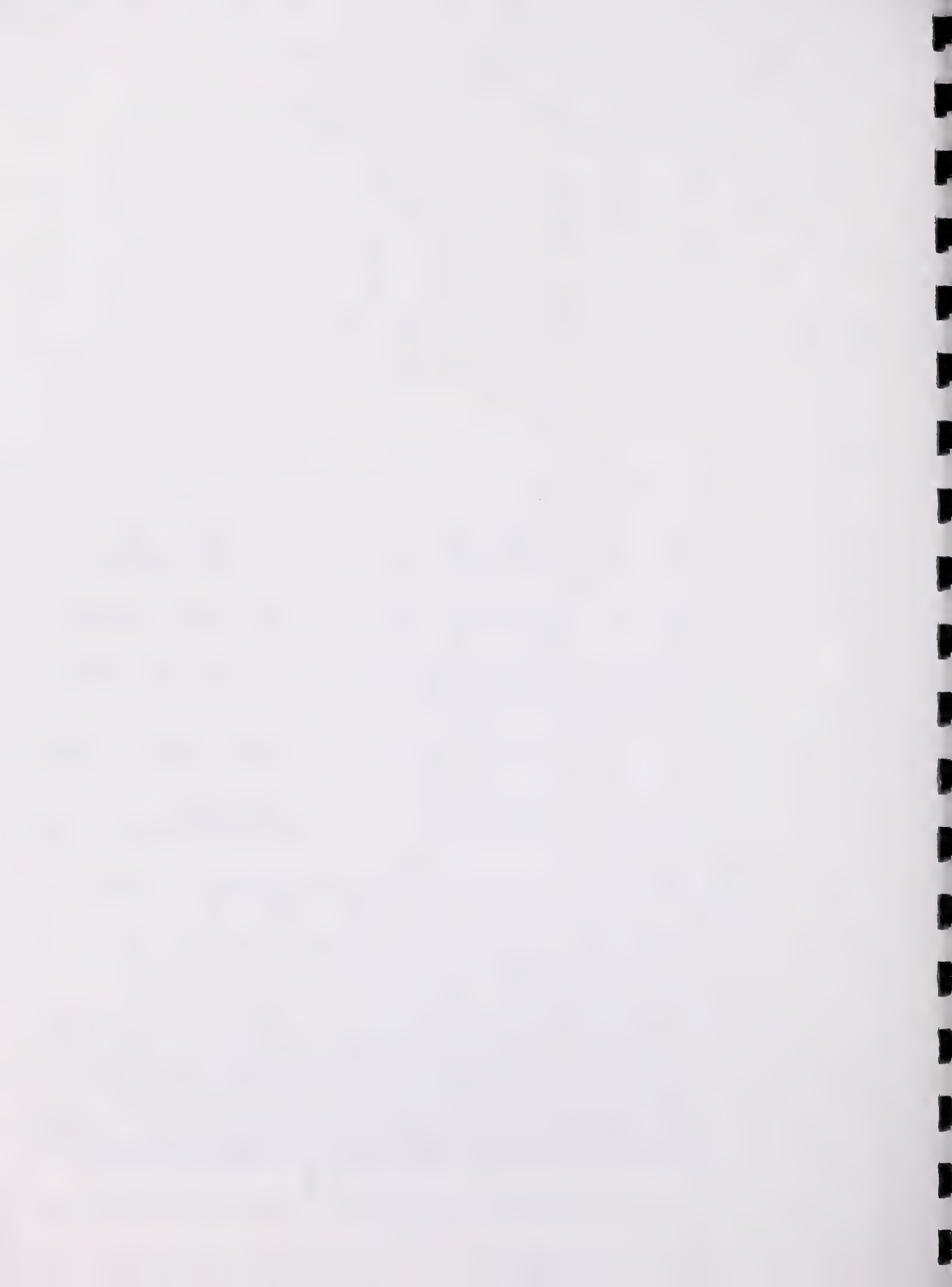




VEGETATION REPORT
 RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Tall forb

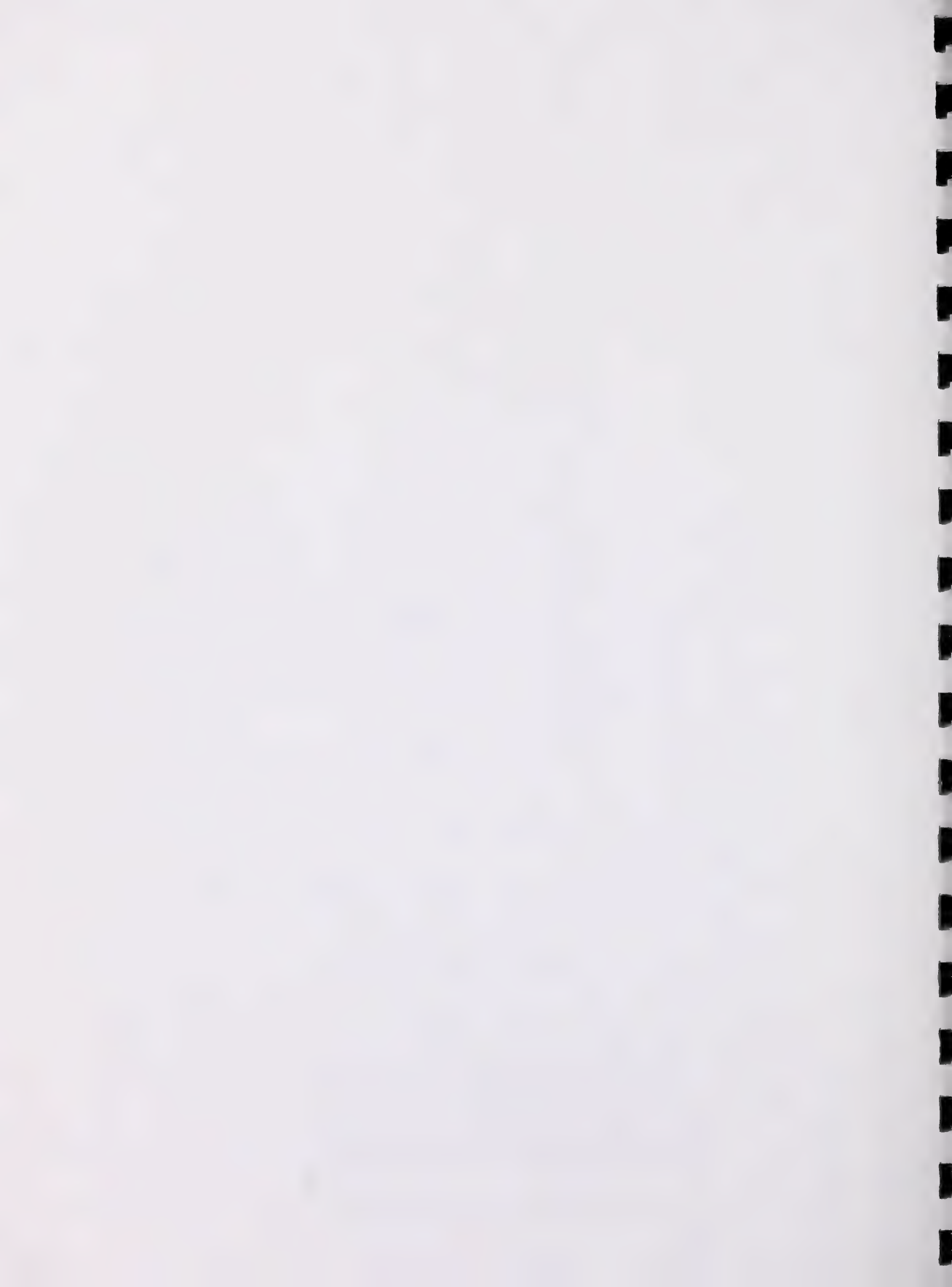
LAYER	N	SPECIES	Plots																
			FM08		FM11		FM15		L005		WM03		WM06		EP04		GPK109		
			Avg	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv
1	1	POPULRE	0100	56.9	55	65	60	50	70	65	25								
2		BETUPAP	50.0	01.0	01	05	01	05		01									
3		POPUBAL	37.5	01.6	05					03									
4		PICEGLA	12.5	00.4						03									
5		PTNUCON	12.5	00.3						02									
12	6	PICEGLA	12.5	00.1				01		05									
14	7	CORYCOR	37.5	02.0	00	10					15								
8		SALISPP	25.0	02.5	05														
9		SALIBEB	12.5	00.6		05													
15	10	ROSAACI	0100	13.9	06	19	01	20	23	14	01	24	01						
11		RUBUIDA	0100	07.2	07	05	10	09	03	15	06	06	00						
12		SYMPOCC	75.0	04.3	02	02	07	16	16	00	05	05	00						
13		AMELALN	75.0	03.3		02	01	01	01	02	18	01	01						
14		CORNSTO	62.5	03.1	01	00	00	13		04	09		09						
15		VIBUEDU	50.0	05.6				07	04	04	29		29						
16		LONINW	37.5	04.7	05		32			00									
17		VIBUOPU	37.5	00.9	00	03	03												
18		PRUNVIR	37.5	00.4		00													
19		SHEPCAN	25.0	01.1		06	01												
20		RIBELAC	25.0	00.9		06													
21		LONIDIO	25.0	00.3		01													
22		ELAECCO	12.5	00.3															
23		CORYCOR	12.5	00.1															
16	24	ARALNUD	0100	29.3	45	19	57	14	37	26	15	15	19						
25		LATHOCH	0100	08.5	27	03	14	04	08	04	03	03	01						
26		RUBUPUB	87.5	03.7	01	03	00	02	06	16	00	00	03						
27		PYROASA	87.5	02.9	01	03	00	03	12	02	00	00	00						
28		MALACAM	87.5	02.6	02	05	00	02	05	04	00	00	02						
29		ASTECIL	87.5	00.9	00	00	00	02		00	01	01	01						
30		LINNBOR	75.0	02.4		10		03	01	03	00	00	00						
31		VICJAME	75.0	02.1	11	01	01	00	04	00	00	00	00						
32		GALIBOR	75.0	01.3	02	01		01	02	01	01	01	01						
33		CORNCAN	62.5	09.6	17	01	10	33	03	12	03	03	04						
34		DISPTRA	62.5	02.3	02	01		06											
35		PETAPAL	62.5	01.5	04	00	02	01	01	02	00	00	00						
36		APOCAND	50.0	00.8	02	00													
37		ASTECON	50.0	00.8	02	01													
38		MERTPAN	50.0	00.7	03	00	00	01	01		00	00	00						
39		EPILANG	37.5	02.7		03		07	06	07	00	00	00						
40		FRAGVIR	37.5	00.7		03			02		00	00	00						



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Tall forb

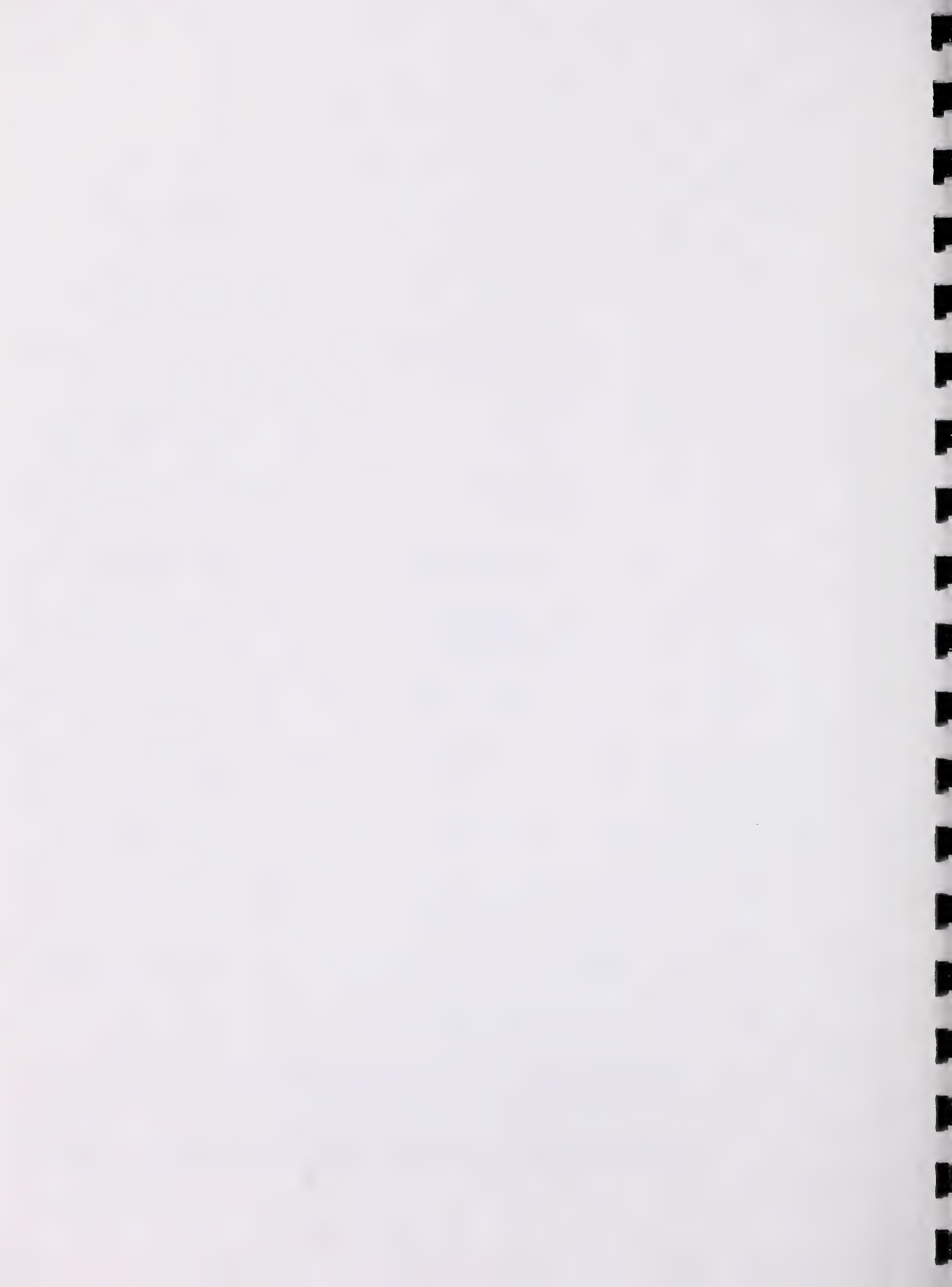
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			Avg	Avg	FM08	FM11	FM15	L005	WM03	WM06	EP04	GPKI09		
% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
16	41	EQUIARV	37.5	00.4		01			00			01		
	42	ORTHSEC	37.5	00.3					00			01	00	
	43	GALITRI	37.5	00.2			00		00				00	
	44	MITENUD	25.0	00.6			00		04					
	45	FRAGVES	25.0	00.3	01		01							
	46	SMILSTE	25.0	00.2	00		01							
	47	VIOLCAN	25.0	00.2					01				00	
	48	TARAOFF	25.0	00.0		00						00		
	49	THALVEN	12.5	00.6		05								
	50	RUBUPED	12.5	00.4		03								
	51	OSMOCHI	12.5	00.2					01					
	52	DELPGLA	12.5	00.2					01					
	53	LILIPHI	12.5	00.1		00								
	54	ACHIMIL	12.5	00.1		00								
7	55	CALACAN	87.5	02.8	03	00	02		09	03			00	
	56	ELYMINN	37.5	01.3	00				07				02	
	57	BROMCIL	37.5	00.6		01			02				00	
	58	ORYZASP	25.0	02.7		00						21		
	59	SCHIPUR	25.0	00.3		02							00	
	60	CARESPP	12.5	00.6						05				
	61	CAREPRA	12.5	00.1		01								
	62	AGROTRA	12.5	00.1			00							
8	63	MOSSSPP	25.0	03.9		30	01							



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Low forb

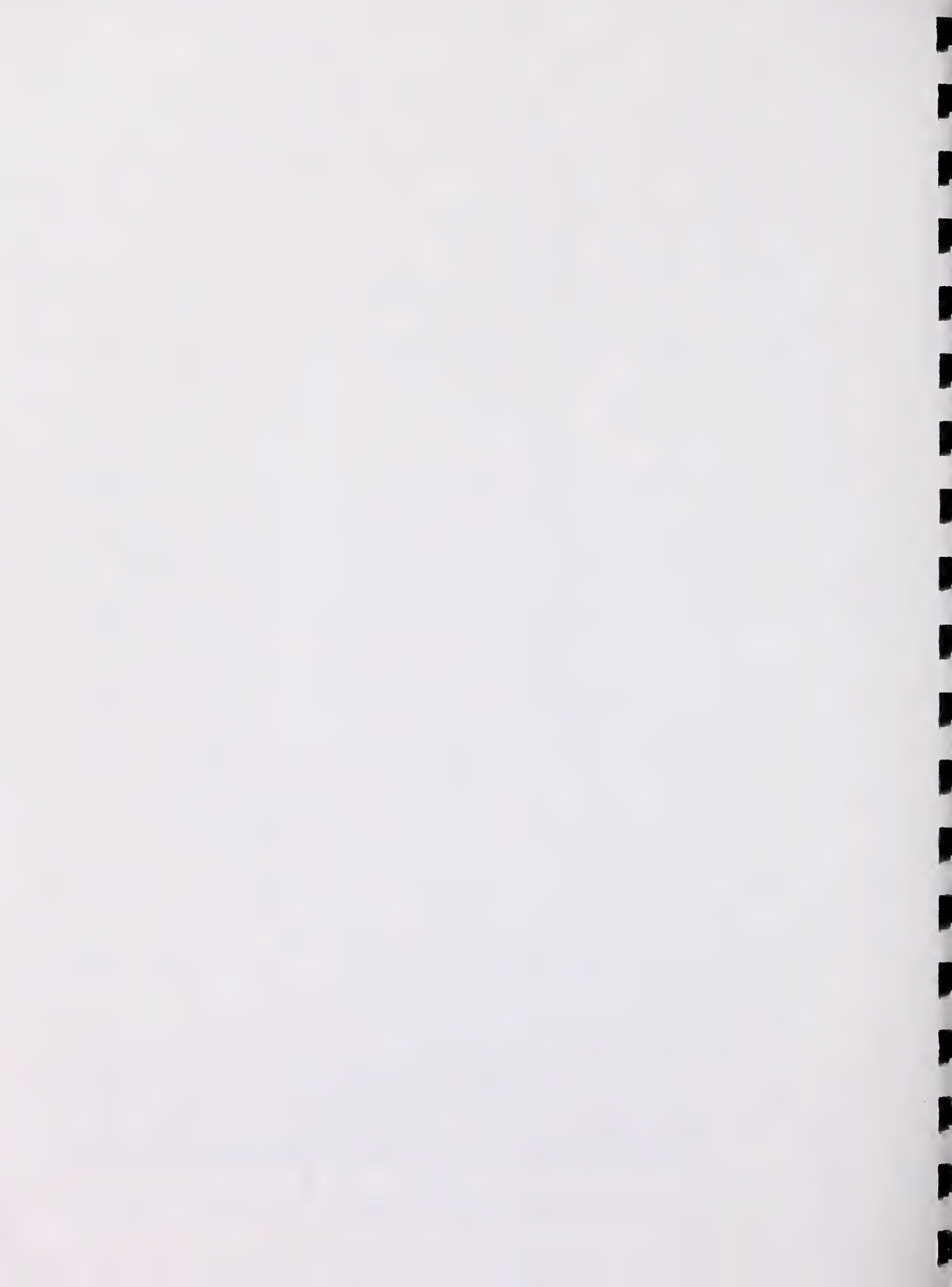
LAYER	N	SPECIES	Plots																			
			Avg	Avg	EP02	EP06	WM07	LO01	FM02	FM10	FM18	FM23	FM26	FM34	FM43	BI01	BI06					
% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg			
1	1	POPUTRE	0100	66.8	65	70	60	70	55	45	50	70	65	70	75	70	85					
2	2	POPUBAL	21.1	101.8	05		10								15							
3	3	BETUPAP	15.8	100.5			02	03				02			05							
4	4	PICEGLA	10.5	100.8																		
2	5	PICEGLA	10.5	100.4									05		05							
4	6	SALISPP	26.3	102.1	04		10					05	15		00							
7	7	SALIDIS	15.8	101.2																		
8	8	CORYCOR	10.5	100.0																		
9	9	ALNUCRI	05.3	100.3																		
10	10	SALIBEB	05.3	100.0						00												
5	11	ROSAACI	0100	23.7	31	47	29	08	53	35	04	17	22	04	29	19	09					
12	12	RUBUIDA	78.9	107.5			10	01	13		03	03	02		11		12					
13	13	SYMPOCC	78.9	106.4	38		02	01	14	02	10	05	05	04	07	00	03					
14	14	AMELALN	52.6	102.8	09		04	06			05	00	11		03		00					
15	15	RIBELAC	26.3	100.4	02				01		00	00					02					
16	16	SHEPCAM	26.3	100.3			00			00	00	03			02							
17	17	LONIDIO	26.3	100.2			00			02	00	00										
18	18	PRUNVIR	21.1	100.4					00		00				02							
19	19	VIBUOPU	10.5	100.4					07					00								
20	20	SALIBEB	05.3	100.4																		
21	21	CORNSTO	05.3	100.4																		
22	22	LONLINV	05.3	100.3								06										
23	23	SYMPALB	05.3	100.2											04							
24	24	RIBETRI	05.3	100.2																		
25	25	VACCCAE	05.3	100.2			03															
26	26	RIBEHIR	05.3	100.2																		
27	27	VIBUEDU	05.3	100.1																		
28	28	RIBEHUD	05.3	100.1																		
6	29	GALJBOR	0100	01.9	01	01	01	02	01	02	01	02	00	00	01	03	00					
30	30	LATHOCH	94.7	104.4	02		05		02	14	03	04	07	03	06	03	04					
31	31	MAIACAM	89.5	104.1	12		13	00	00	05	08	01	04	01	04	00	03					
32	32	ASTECTL	84.2	103.1	00		00		00	07	01	02		00	03	10	03					
33	33	PYROASA	78.9	103.4	11		07	02			09	04	02	02	07	00	03					
34	34	FRAGVIR	73.7	103.3	04		03	04		06	01	01	03	05	03	05	00					
35	35	RUBUPUB	68.4	103.8							01	03	03	00	05	03	03					
36	36	VICIAME	68.4	101.2	00		04	00	00	09	00	01	00	00	01	05	03					
37	37	CORNICAM	63.2	104.4							08	13	06	00	12	22	00					
38	38	MERTPAN	63.2	101.8			03	08	01		00	00	00	00	03	04	01					
39	39	TARAOFF	57.9	101.8	03			05	04	02	04	00	00	04	03	04	01					
40	40	EQUITARV	57.9	101.7			01		04	00	00	02	00	00	00	00	00					

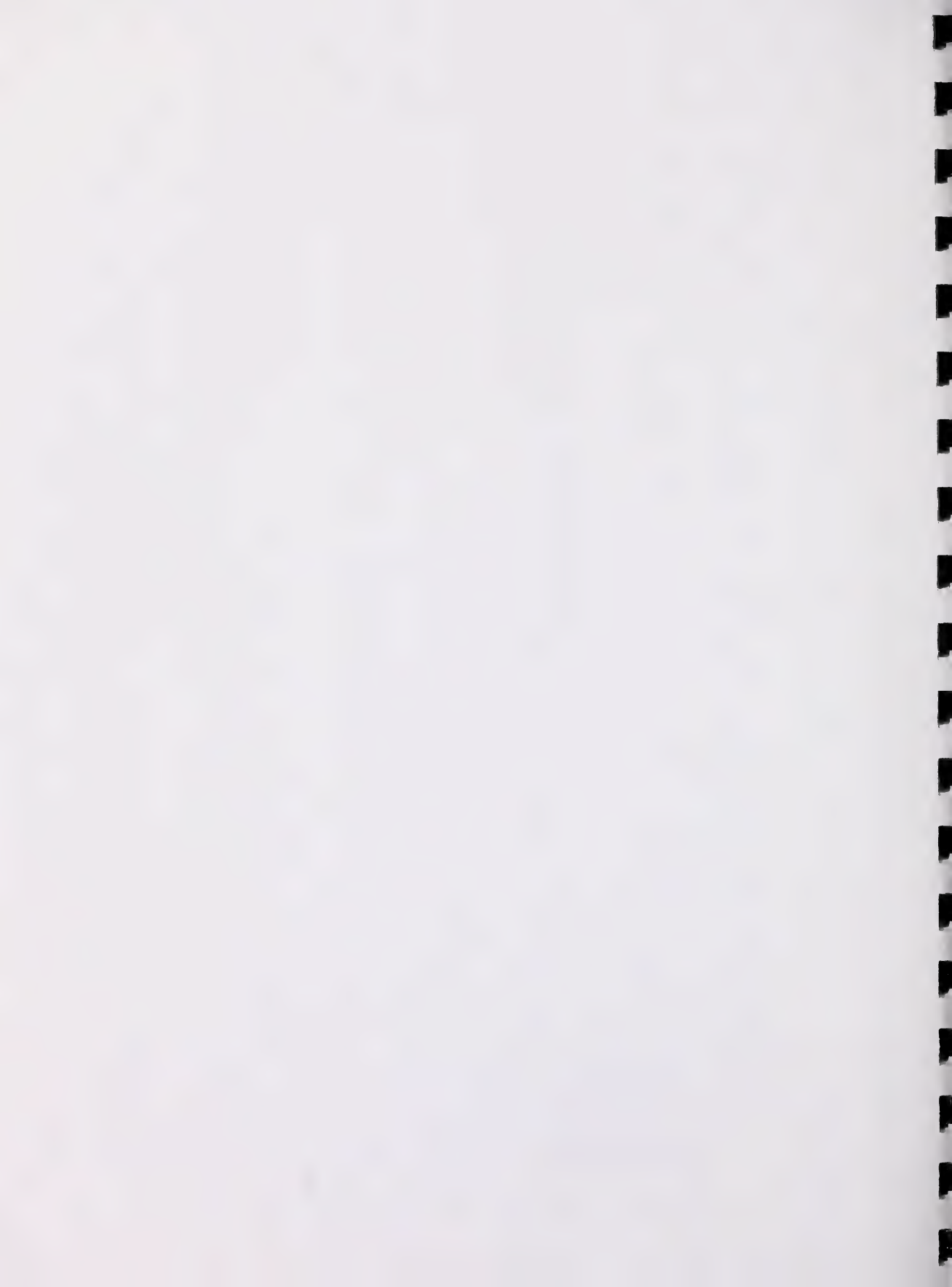


RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Low forb

LAYER	N	SPECIES	Plots															
			Avg	Avg	EP02	EP06	WM07	L001	FM02	FM10	FM18	FM23	FM26	FM34	FM43	BI01	BI06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
16	41	EPILANG	52.6	02.5														
	42	PETAPAL	47.4	02.9	09	01												
	43	THALVEN	47.4	01.2	04	04												
	44	ORTHSEC	42.1	00.6		03	00											
	45	LIMBOR	36.8	01.6		06	00											
	46	VIOLCAN	31.6	00.9	08	00												
	47	ASTECON	26.3	00.4		00	01											
	48	ACHIMIL	26.3	00.2			16											
	49	TRIFREP	15.8	00.9														
	50	SOLLICAN	15.8	00.6	04					07								
	51	ACTARUB	15.8	00.3														
	52	DELPGLA	15.8	00.2														
	53	DISPTRA	15.8	00.2				01									01	
	54	LILIPHI	15.8	00.1														
	55	HERALAN	10.5	00.6														
	56	ARALNUD	10.5	00.4				08										
	57	ASTRCIC	10.5	00.1														
	58	HIERUMB	10.5	00.1						00								
	59	FRAGVES	05.3	00.3							05						01	
	60	SMILSTE	05.3	00.3														
	61	APOCAMD	05.3	00.2						00								
	62	ASTELAE	05.3	00.2														
	63	MELIOFF	05.3	00.1														
	64	GALITRI	05.3	00.1														
	65	GEUMMAC	05.3	00.1														
	66	PETASAG	05.3	00.1														
	67	BOTRVIR	05.3	00.0														
	68	CLINUNI	05.3	00.0														
	69	SCUTGAL	05.3	00.0														
	70	ANEMCAN	05.3	00.0														
	71	DRACPAR	05.3	00.0														
	72	GENTAMA	05.3	00.0													00	
	73	MITENUD	05.3	00.0														
	74	STELLON	05.3	00.0														
	75	CAMPROT	05.3	00.0														
	76	CALACAN	73.7	04.1	04	00												
7	77	AGROTRA	63.2	06.6	00	00											04	
	78	ELYMINN	57.9	04.2	03	14											22	
	79	SCHIPUR	57.9	01.9	10	06											01	
	80	BROMCJL	31.6	00.7	00	00											02	

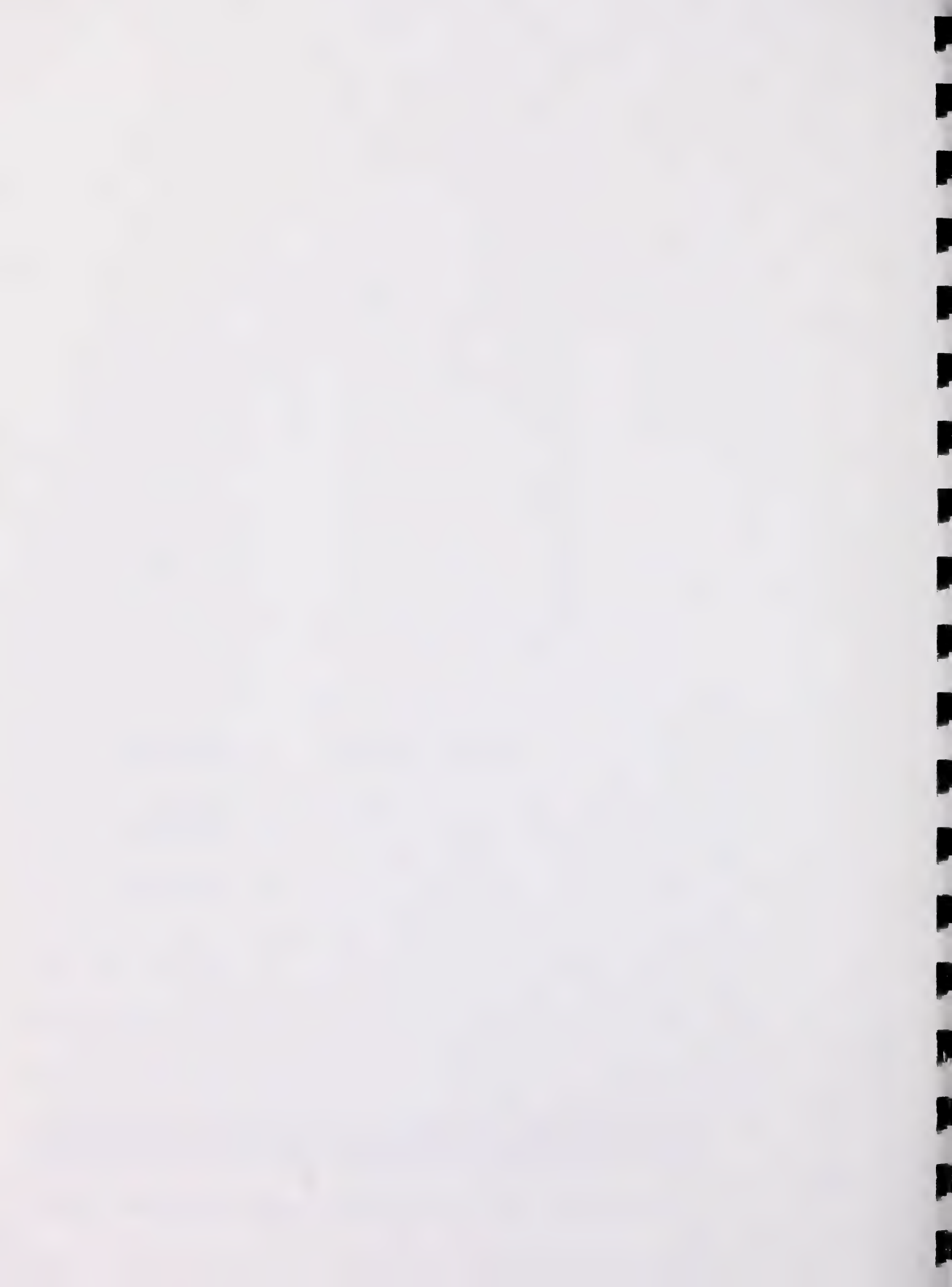




RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Low forb

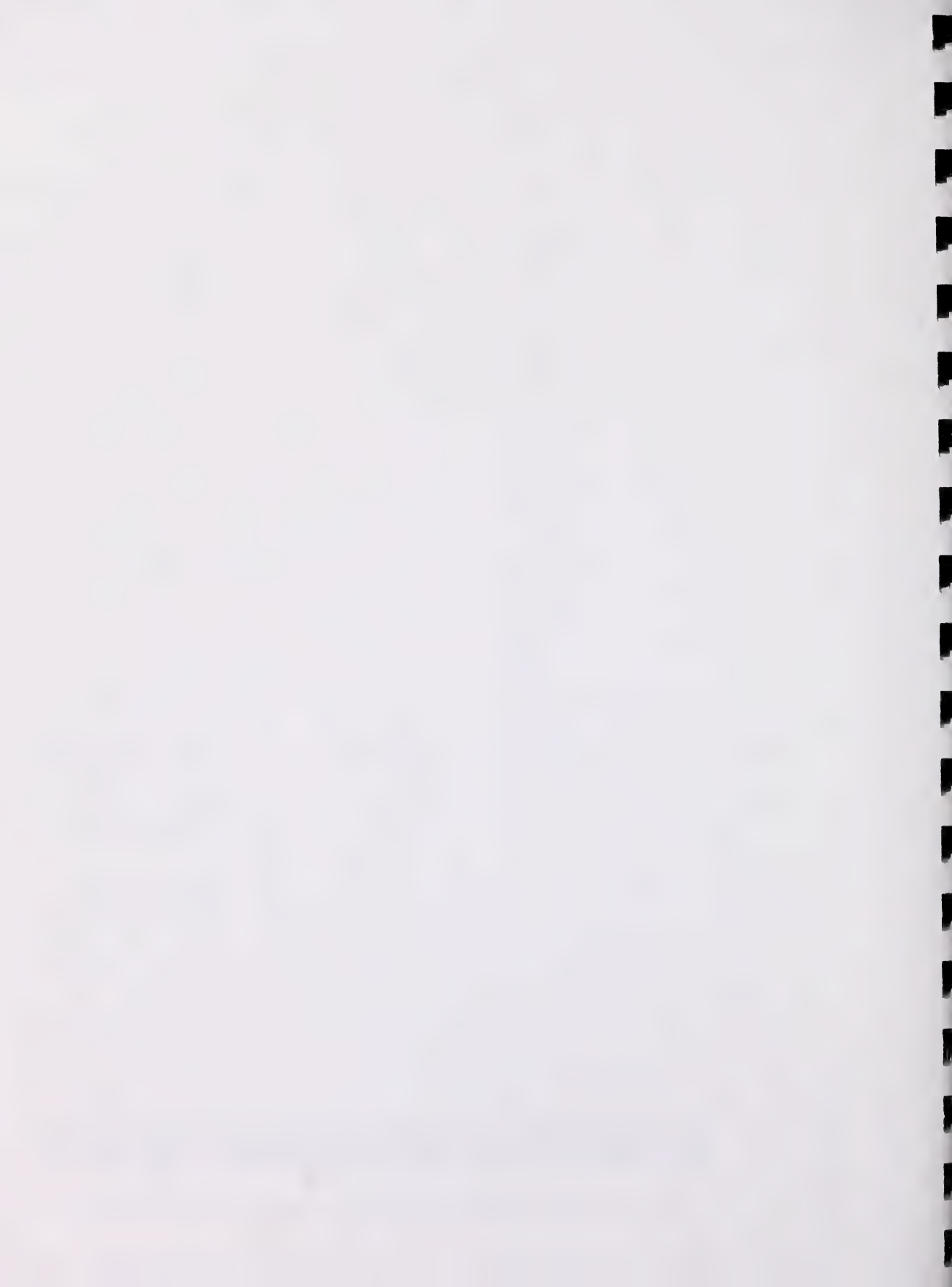
LAYER	N	SPECIES	Plots															
			SA04		HU01		HU02		PA01		PA07		GPKI05					
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg				
1	1	POPULRE	85		80		55		85		70		45					
2	2	POPUBAL						05										
3	3	BETUPAP									13							
4	4	PICEGLA																
5	5	PICEGLA																
6	6	SALISPP																
7	7	SALIDIS	02		05		15											
8	8	CORYCOR																
9	9	ALNUCRI																
10	10	SALIBEB																
11	11	ROSAACI	40		15		55		03		07		19					
12	12	RUBUIDA	05		20		15		17		00		11					
13	13	SYMPOCC	15		05													
14	14	AMELALN	03										09					
15	15	RIBELAC											01					
16	16	SHEPCAN																
17	17	LOWIDIO																
18	18	PRUNVIR											02					
19	19	VIBUOPU																
20	20	SALIBEB											08					
21	21	CORNSTO											07					
22	22	LOWINV																
23	23	SYMPALB											04					
24	24	RIBETRI																
25	25	VACCCAE																
26	26	RIBEHIR			03													
27	27	VIBUEDU											01					
28	28	RIBEHUD											01					
29	29	GALIBOR	02		03		02		02		03		01					
30	30	LATHOCH	04		02		08		01		01		02					
31	31	MAIACAN					15		00		01		00					
32	32	ASTECIL			12		05		07		03		00					
33	33	PYROASA	01				13		00		00		02					
34	34	FRAGVIR			08				04		08		02					
35	35	RUBUPUB	05		10		30		02		02		00					
36	36	VICTAME					02											
37	37	CORNCAN	03		03						00							
38	38	MERTPAN	02		02		15		01		01							
39	39	TARAOFF			03		05						01					
40	40	EQUIARV			15		05		05				00					

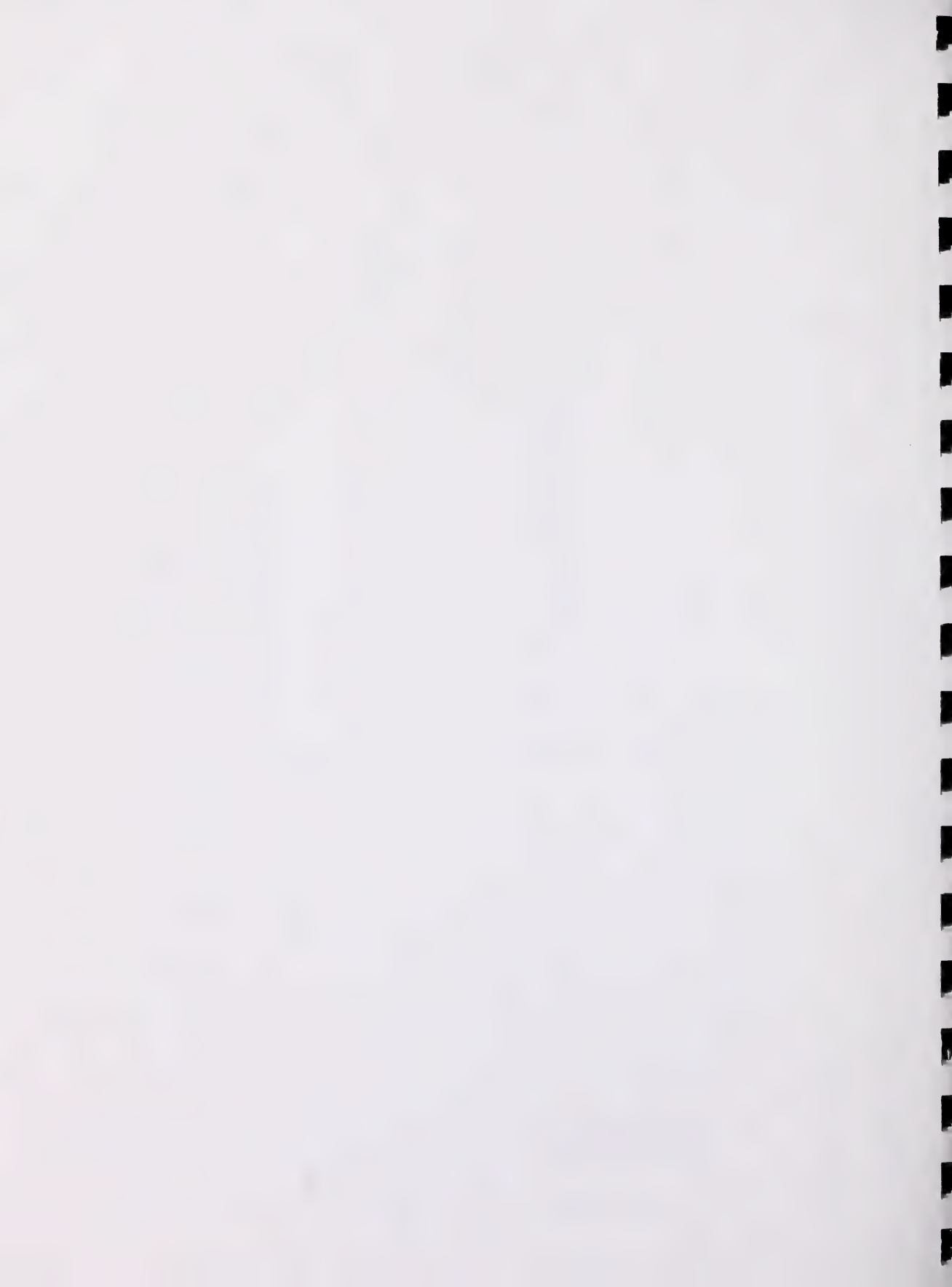


RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Low forb

LAYER	N	SPECIES	Plots													
			SA04	HU01	HU02	PA01	PA07	GPKI05	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
16	41	EPILANG	02	02				11								
	42	PETAPAL	02		30		04									
	43	THALVEN	03			00									00	
	44	ORTHSEC			05	00										
	45	LINNBOR					09								01	
	46	VIOLCAN					01								00	
	47	ASTECON					00								00	
	48	ACHIMIL				00									00	
	49	TRIFREP													00	
	50	SOLICAN													00	
	51	ACTARUB	01	03				02								
	52	DELPGLA	02	01												
	53	DISPTRA														
	54	LILIPHI														
	55	HERALAN		03											06	
	56	ARALNUD														
	57	ASTRCIC														
	58	HIERUMB														
	59	FRAGVES														
	60	SMILSTE														
	61	APOCAND														
	62	ASTELAE	03													
	63	MELIOFF														
	64	GALITRI														
	65	GEUMMAC		01												
	66	PETASAG														
	67	BOTRVIR														
	68	CLINUNI														
	69	SCUTGAL														
	70	ANIEMCAN														
	71	DRACPAR														00
	72	GENTAMA														
	73	MITENUD									00					
	74	STELLON														
	75	CAMPROT														
	76	CALACAN	05	20	04		04	11								
	77	AGROTRA	10	40	30		05	13							01	
	78	ELYMINN	03		10										00	
	79	SCHIPUR			03										00	
	80	BROMCIL		08												

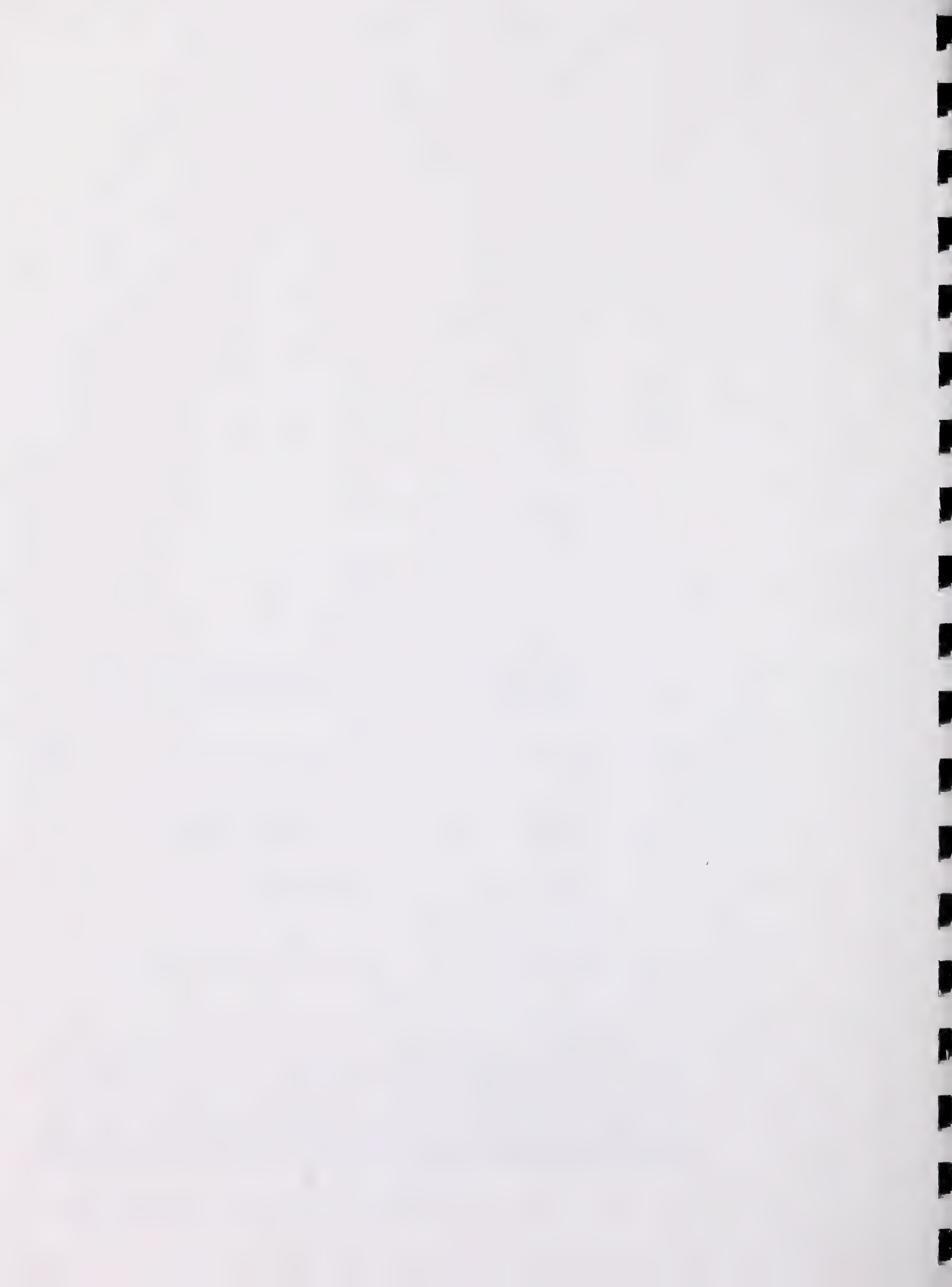


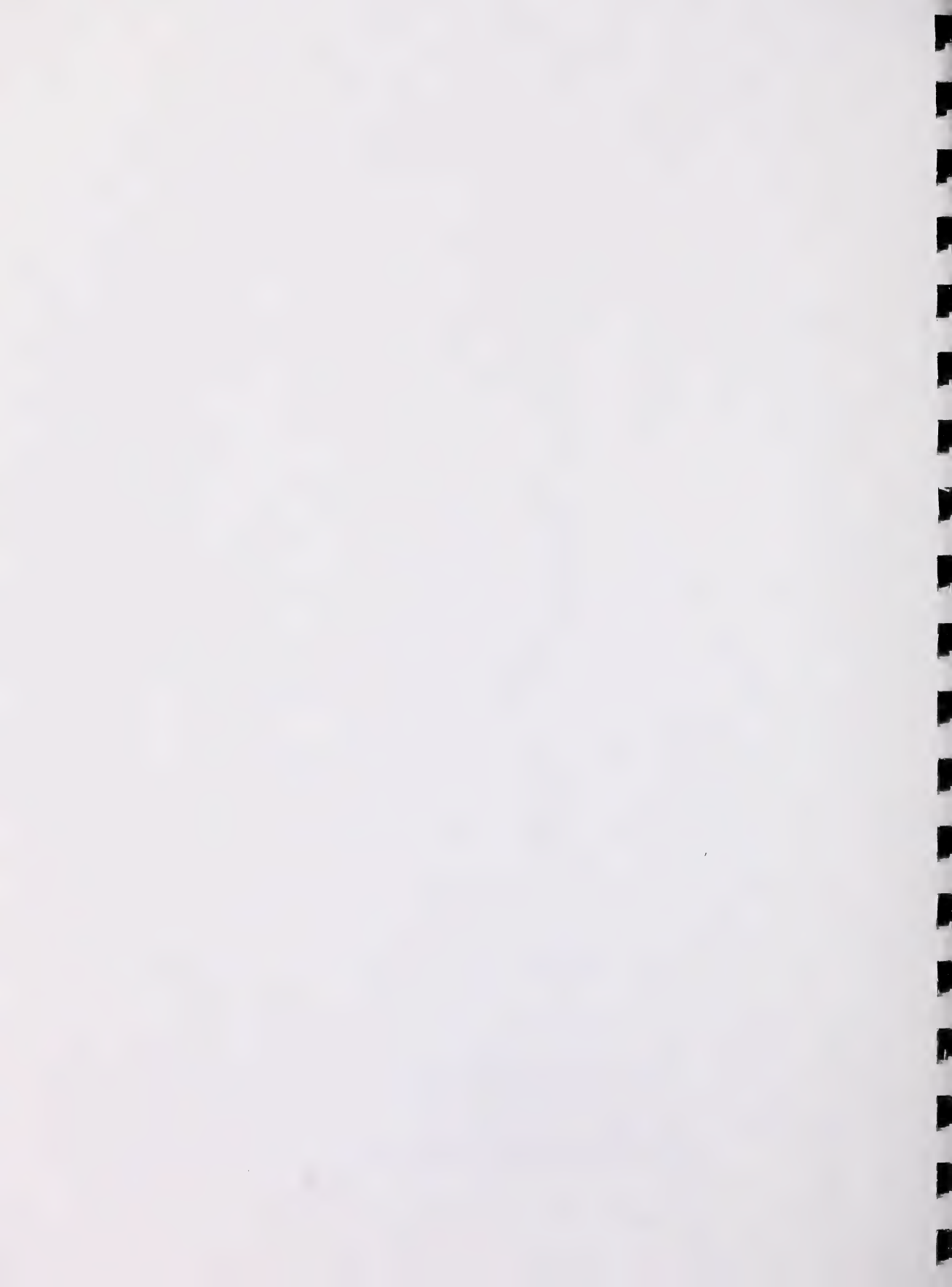


RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose-Haze Inuit

LAYER	N	SPECIES	Plots											
			Avg	Vg	FM05	FM42	GPK101	GPK104	GPK110	GPKS01	Cv	Vg	Cv	Vg
% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
1	1	POPURE	0100	51.7	45	65		50		75		35		40
	2	POPBAL	16.7	02.5	15									
	3	PICEGLA	16.7	00.3	02									
	12	4	POPURE	50.0	01.5			03		03		01		
	14	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		20		12		25
	11	RUBUIDA	66.7	05.0	22					00				03
	12	SYMPALB	50.0	03.7						05				08
	13	VIBUEDU	50.0	03.6				08				16		00
	14	SYMPOCC	50.0	03.1	05							09		
	15	CORNSTO	50.0	01.2						00		05		01
	16	SHEPCAN	33.3	01.4										02
	17	RIBELAC	33.3	01.2	06									
	18	LONIDIO	16.7	00.4	02									
	19	RIBERUD	16.7	00.4						02				
	20	LONIINV	16.7	00.1										
	16	21	LATHOCH	0100	03.3	05		00		01		07		01
	22	MATACAN	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				01		01		01		02
	26	ARALWUD	83.3	07.9	04			07		04		25		05
	27	DISPTRA	83.3	02.4	05			02				04		00
	28	ASTECON	66.7	01.7	07	01				01		00		00
	29	RUBUPUB	66.7	01.5						00		03		03
	30	VICIAME	66.7	00.9	02	01		01		00				00
	31	APOCAN	66.7	00.8	00					01		02		02
	32	CORNCAN	33.3	03.5										00
	33	THALVEN	33.3	02.7	16					00				04
	34	PYROASA	33.3	02.5										03
	35	LINNBOR	33.3	00.7	01									00
	36	TARAOFF	33.3	00.3	01					00				00
	37	FRAGVIR	33.3	00.1										00
	38	EQUIARV	16.7	00.8	04									
	39	HERALAN	16.7	00.7								04		
	40	MERTPAN	16.7	00.5				03						

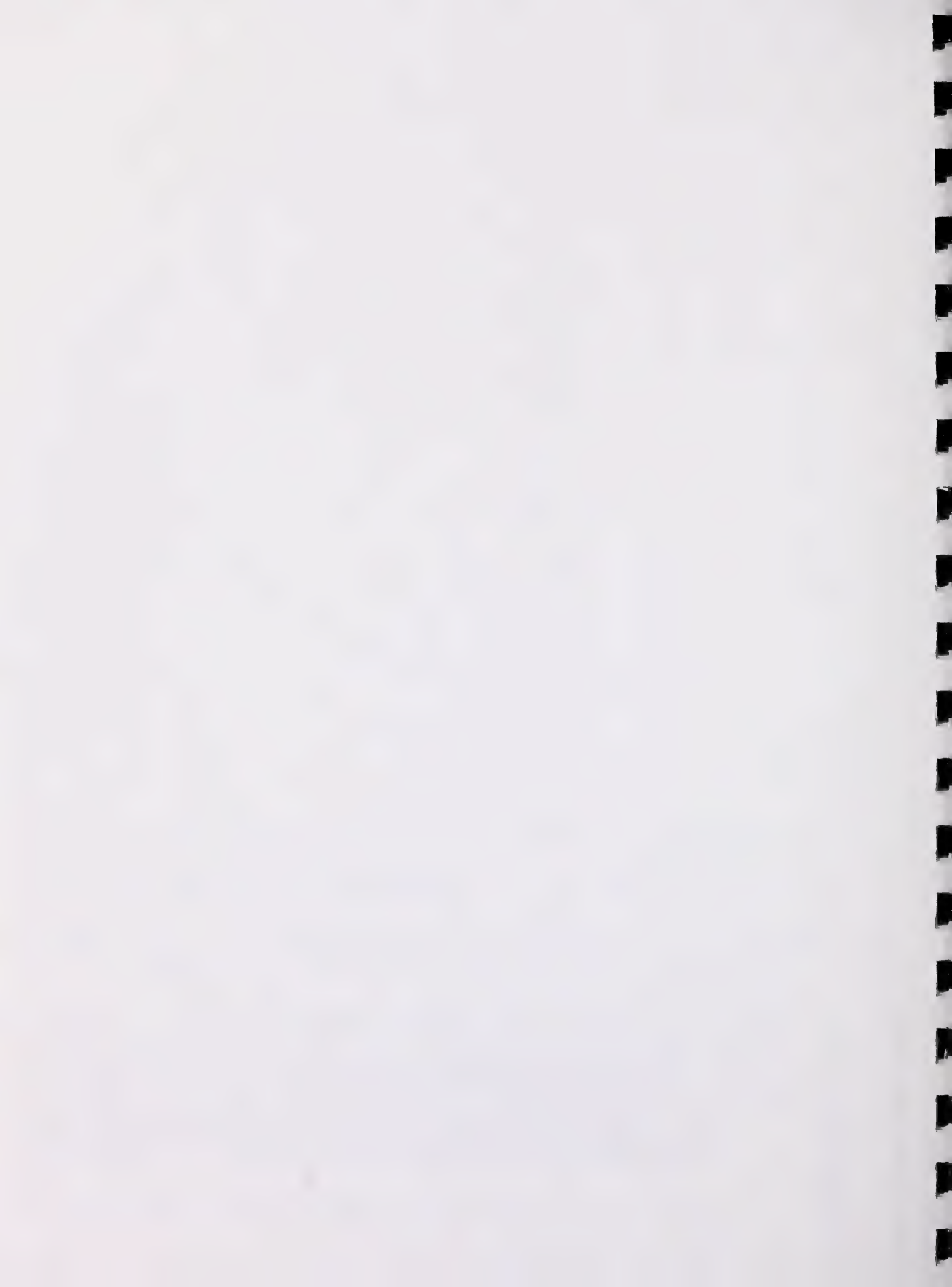




RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Bufaloberry-Rose

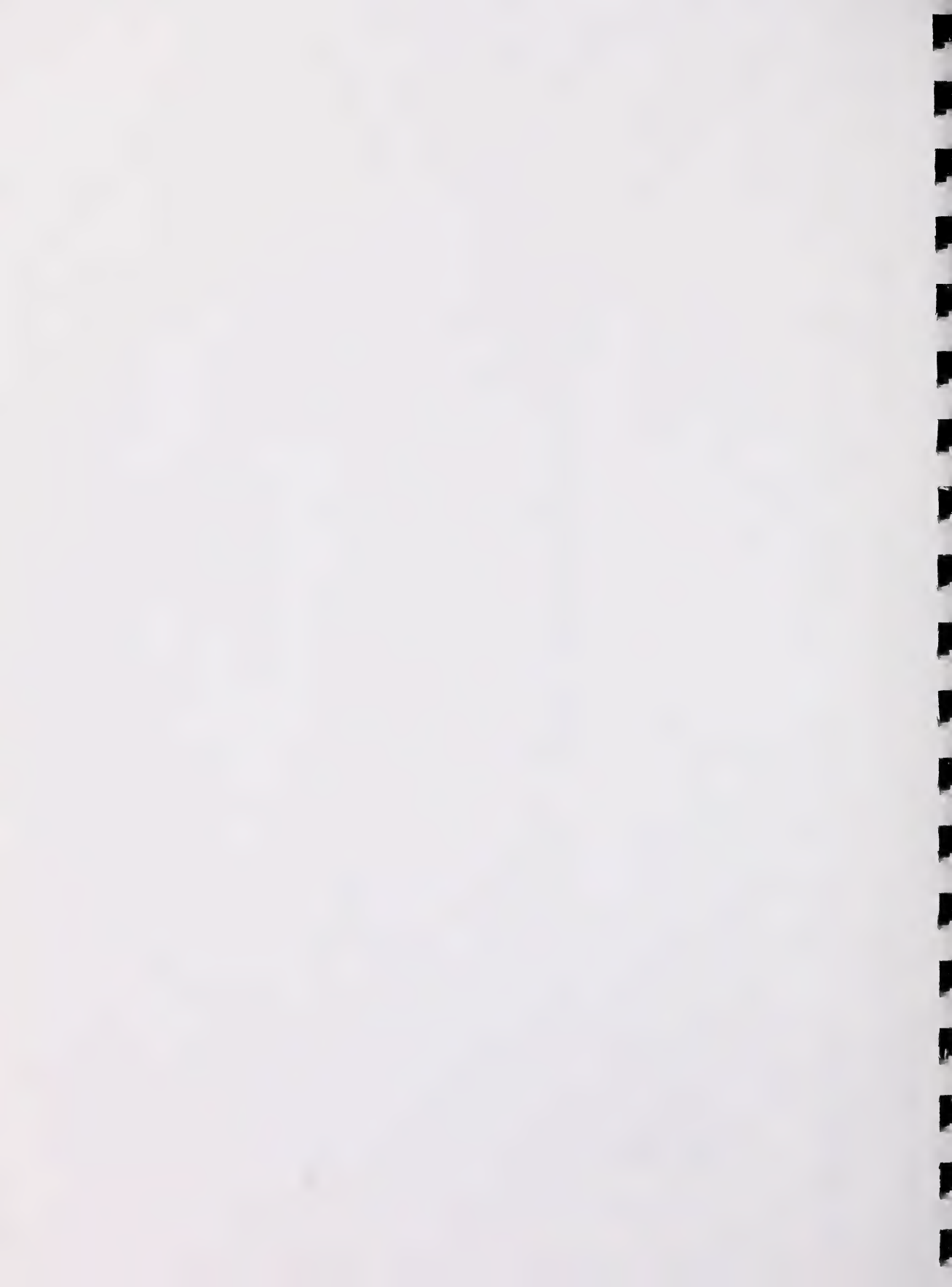
LAYER	N	SPECIES	Plots											
			FM17			FM32			ME01					
			Avg	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
1	1	POPURE	0100	65.0	60				50					85
2	2	BETUPAP	33.3	00.3				01						
4	3	SALISPP	33.3	00.3				01						
5	4	SHEPCAN	0100	25.6	21			29					25	
5	5	ROSAACI	0100	10.3	04			09					17	
6	6	RUBUIDA	66.7	04.6	08			05						
7	7	SYMPOCC	66.7	01.6	04			00						
8	8	POPURE	33.3	01.0				03						
9	9	VIBUEDU	33.3	01.0									03	
10	10	ARCTUVA	33.3	00.9				02						
11	11	LONIINV	33.3	00.7	02									
12	12	AMELALN	33.3	00.6	01									
13	13	VACCMYR	33.3	00.3				01						
14	14	PRUNVIR	33.3	00.2	00									
15	15	VIBUOPU	33.3	00.1	00									
16	16	CORINGAN	0100	12.8	21			04					12	
17	17	LATHOCH	0100	12.5	18			09					08	
18	18	LINNBOR	0100	05.2	03			08					03	
19	19	RUBUPUB	0100	04.1	01			01					09	
20	20	PYROASA	0100	03.2	06			01					02	
21	21	MAJACAN	0100	02.4	03			02					01	
22	22	GALIBOR	0100	01.4	01			01					00	
23	23	FRAGVES	66.7	03.5	03			06						
24	24	EQUIARV	66.7	02.1	02			04						
25	25	VICIAME	66.7	01.0	00			02						
26	26	ORTHSEC	66.7	00.5	01			00						
27	27	PETAPAL	66.7	00.4	00			00					01	
28	28	ASTECIL	66.7	00.3				00					00	
29	29	ARALNUD	33.3	02.1	06									
30	30	EPILANG	33.3	01.8									05	
31	31	FRAGVIR	33.3	01.2									03	
32	32	TARAOFF	33.3	00.5	01									
33	33	CAMPROT	33.3	00.5				01						
34	34	ACHIMIL	33.3	00.3				00						
35	35	MERTPAN	33.3	00.1									00	
36	36	VIOLREN	33.3	00.1	00									
37	37	CALACAN	0100	03.2	07			01					01	
38	38	ELYMINN	0100	02.9	01			06					01	
39	39	AGROTRA	66.7	03.7				00					10	
40	40	CARESPP	66.7	01.0	02			00						



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/BuffaloLoberry-Rose

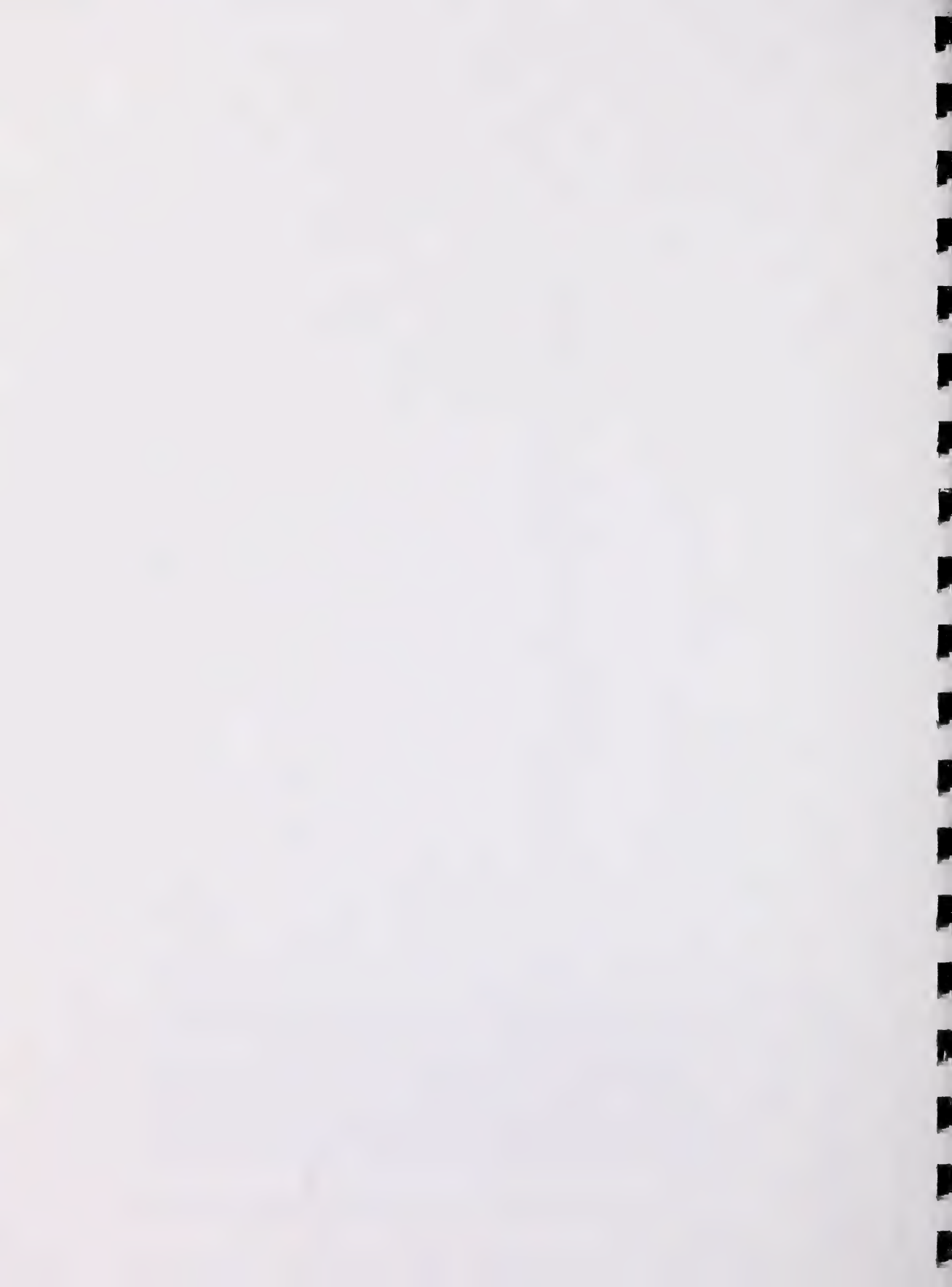
		Plots									
		Avg	Avg	FM17	FM32	ME01					
		% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES									
7	41	ORYZASP	33.3	01.2	03						
	42	POA PAL	33.3	00.2		00					
	43	SCHIPUR	33.3	00.1		00					
8	44	MOSSPP	33.3	00.3						01	
	45	MOSS	33.3	00.1	00						



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Alder/Mountain ricegrass

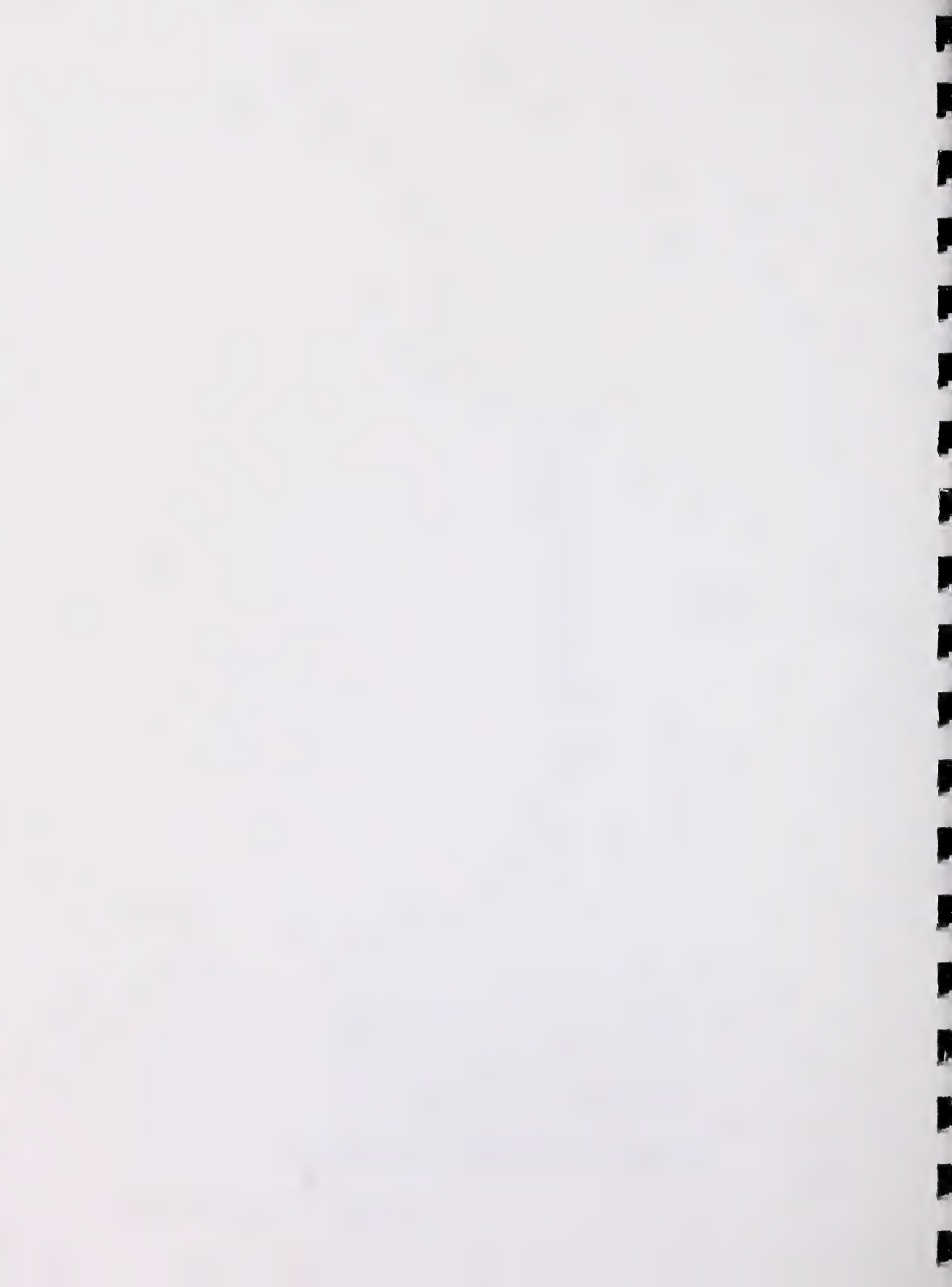
LAYER	N	SPECIES	Avg	MC	Cv	Vg	Plots
			[Avg]	[MC]	[Cv]	[Vg]	
1	1	POPIUTRE	0100 60.0	60			
	2	PICEGLA	0100 02.0	02			
	3	POPUBAL	0100 01.0	01			
4	4	ALNUCRI	0100 35.0	35			
	5	SALISPP	0100 05.0	05			
5	6	SPIRBET	0100 13.5	13			
	7	ROSAACI	0100 12.0	12			
	8	SHEPCAN	0100 02.5	02			
	9	VIBUEDU	0100 02.1	02			
	10	LONINV	0100 01.1	01			
	11	RUBUIDA	0100 01.0	01			
	12	SYMPOCC	0100 00.5	00			
6	13	CORNCAN	0100 30.0	30			
	14	ARALNUD	0100 26.4	26			
	15	APOCAND	0100 09.9	09			
	16	LATHOCH	0100 06.5	06			
	17	MAIACAN	0100 04.9	04			
	18	GALIBOR	0100 04.3	04			
	19	PYROASA	0100 03.0	03			
	20	RUBUPUB	0100 01.5	01			
	21	LINNBOR	0100 01.3	01			
	22	VICIAME	0100 01.2	01			
	23	MITENUD	0100 01.0	01			
	24	PETAPAL	0100 01.0	01			
	25	ASTECIL	0100 00.5	00			
	26	FRAGVIR	0100 00.5	00			
	27	MERTPAN	0100 00.1	00			
	28	TARAOFF	0100 00.1	00			
	29	VIOLCAN	0100 00.1	00			
7	30	ORYZASP	0100 24.5	24			
	31	BROMCIL	0100 04.0	04			
	32	AGROTRA	0100 02.0	02			
	33	CALACAN	0100 00.1	00			



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Saskatoon-Rose

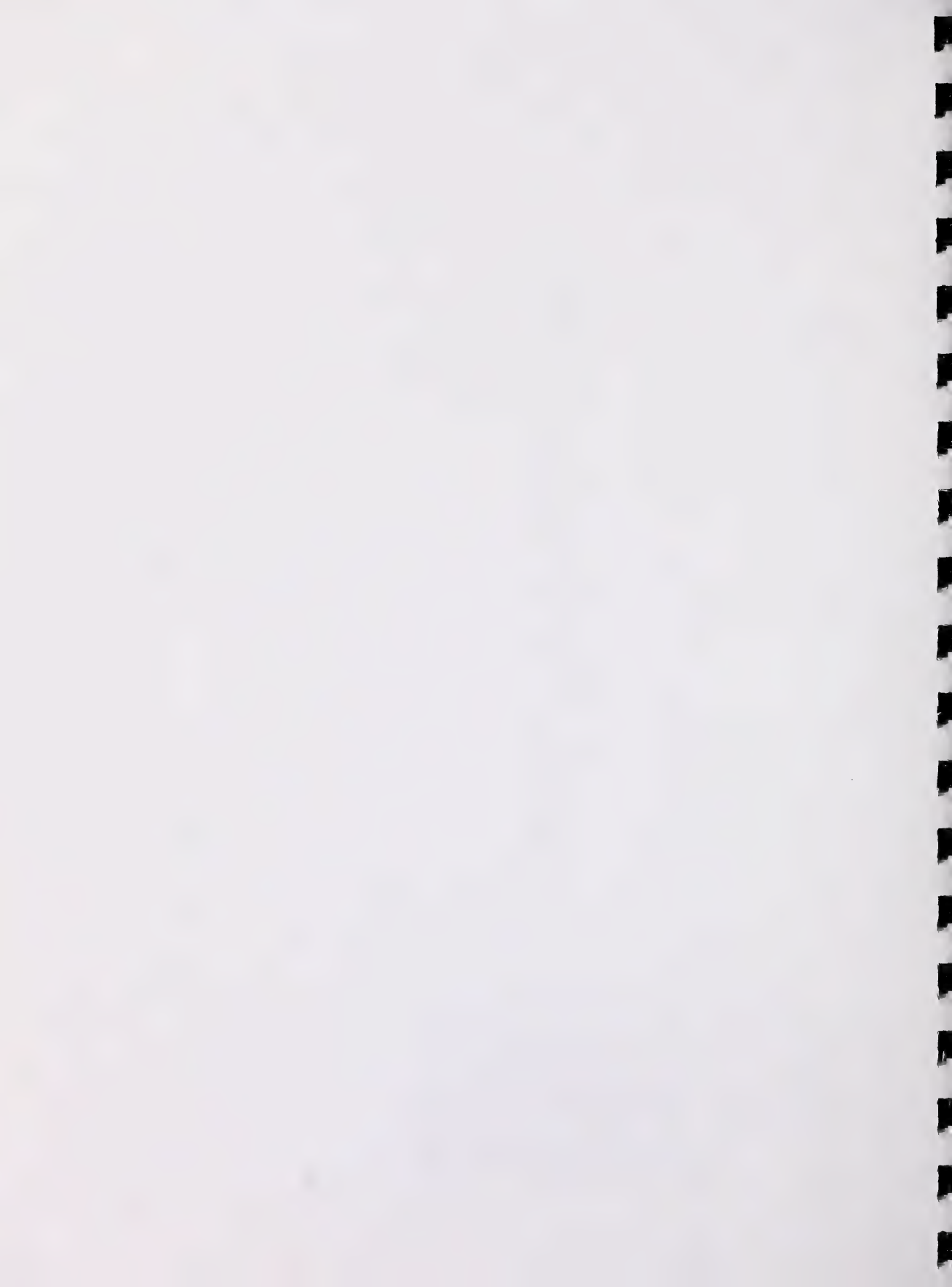
LAYER	N	SPECIES	Avg	Avg	GPKI07	% P	MC	Cv	Vg	Plots
1	1	POPUTRE	0100	35.0	35					
15	2	ROSAACI	0100	31.0	31					
	3	AMELALN	0100	20.8	20					
	4	RUBUIDA	0100	17.9	17					
	5	SYMPOCC	0100	12.6	12					
	6	PRUNVIR	0100	11.5	11					
	7	RIBELAC	0100	07.6	07					
	8	CORYCOR	0100	05.0	05					
16	9	APOCAND	0100	11.9	11					
	10	VIOLCAN	0100	04.0	04					
	11	ASTECIL	0100	01.9	01					
	12	MAIACAN	0100	01.8	01					
	13	LATHOCH	0100	01.7	01					
	14	RUBUPUB	0100	01.3	01					
	15	THALVEN	0100	01.2	01					
	16	VICIAME	0100	00.8	00					
	17	GALIBOR	0100	00.7	00					
	18	GALITRI	0100	00.5	00					
	19	SMILRAC	0100	00.5	00					
	20	TARAOFF	0100	00.2	00					
17	21	CALACAN	0100	03.1	03					

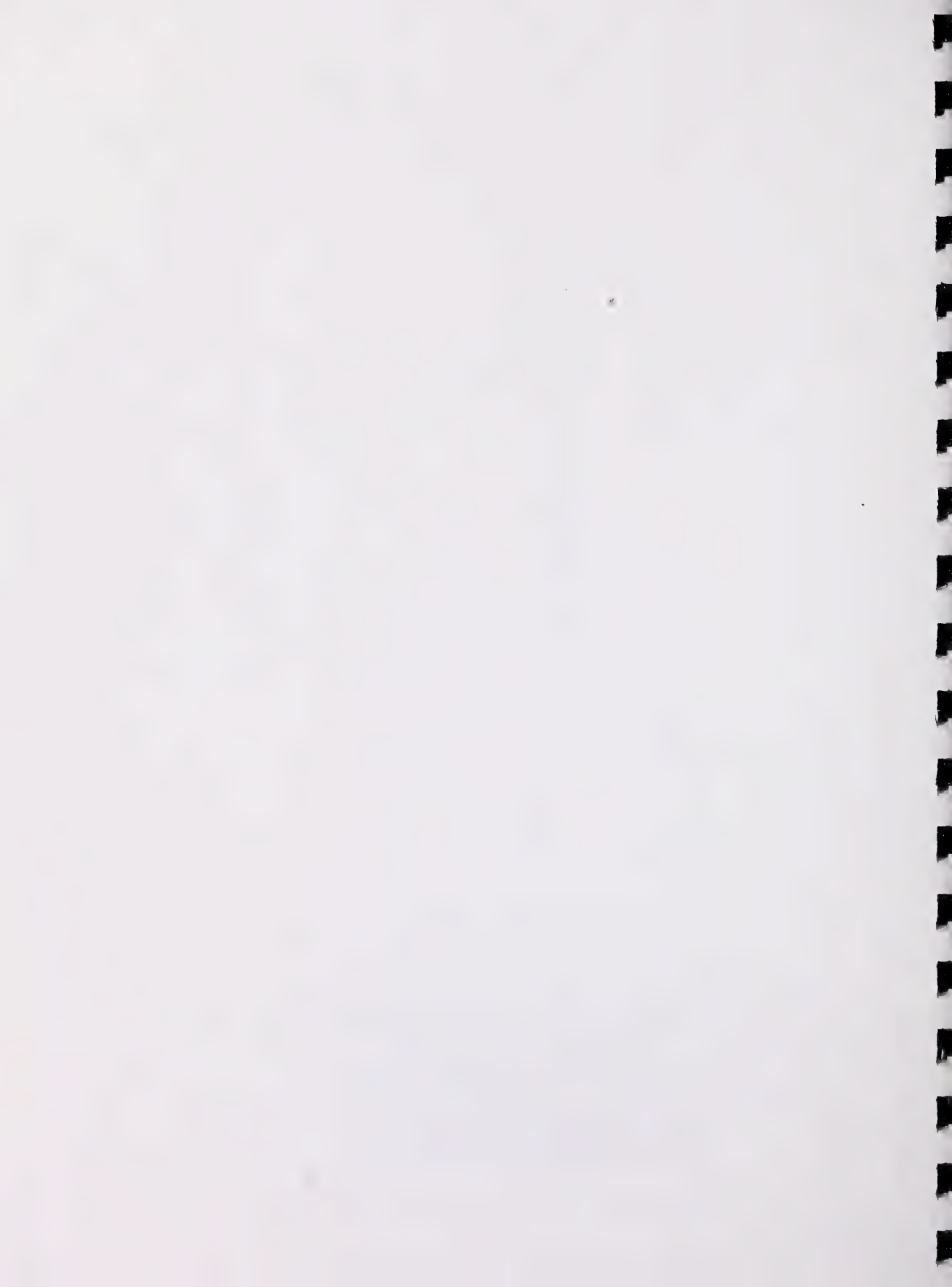


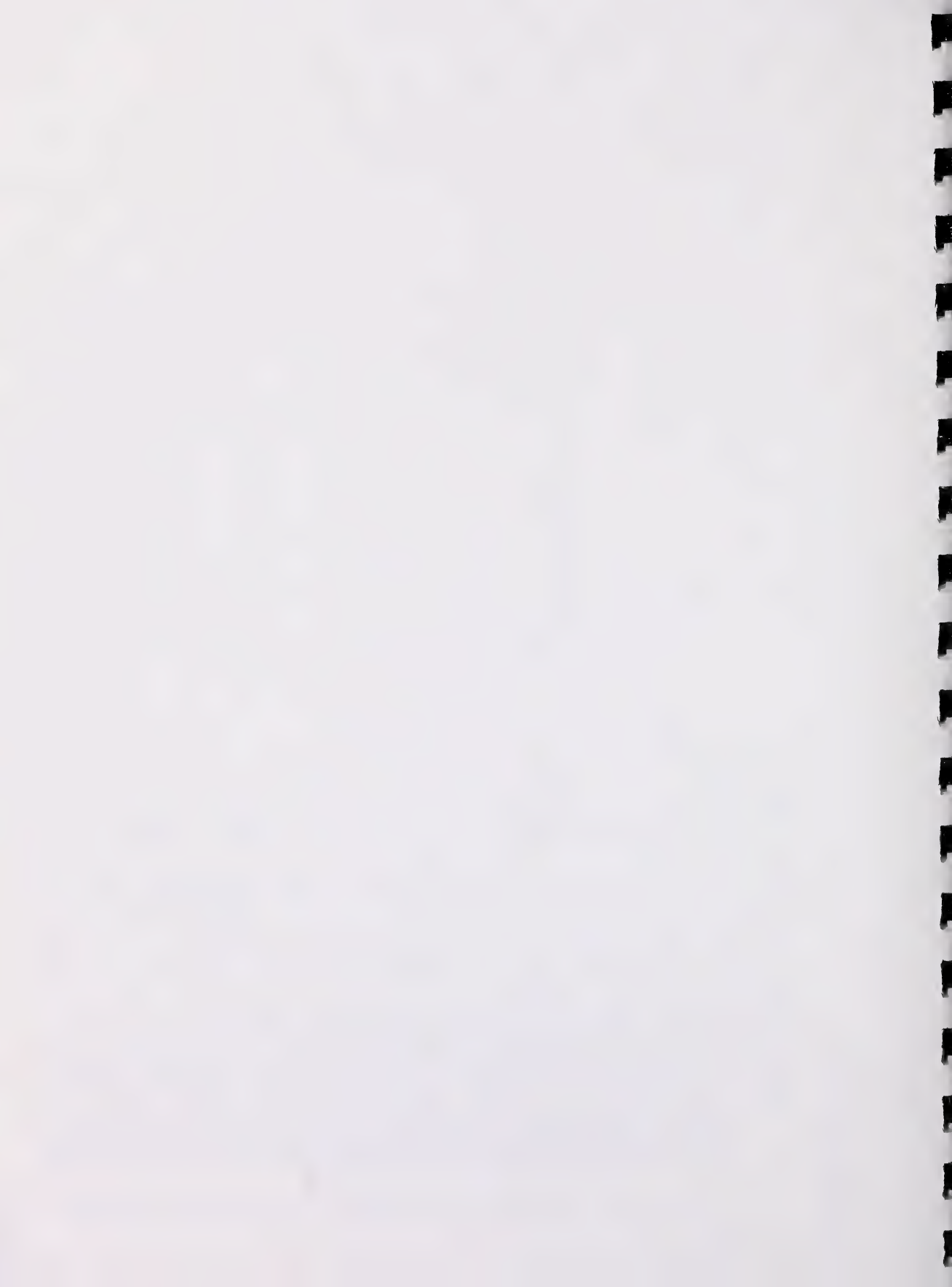
RESOURCE INVENTORY, EDMONTON ALBERTA

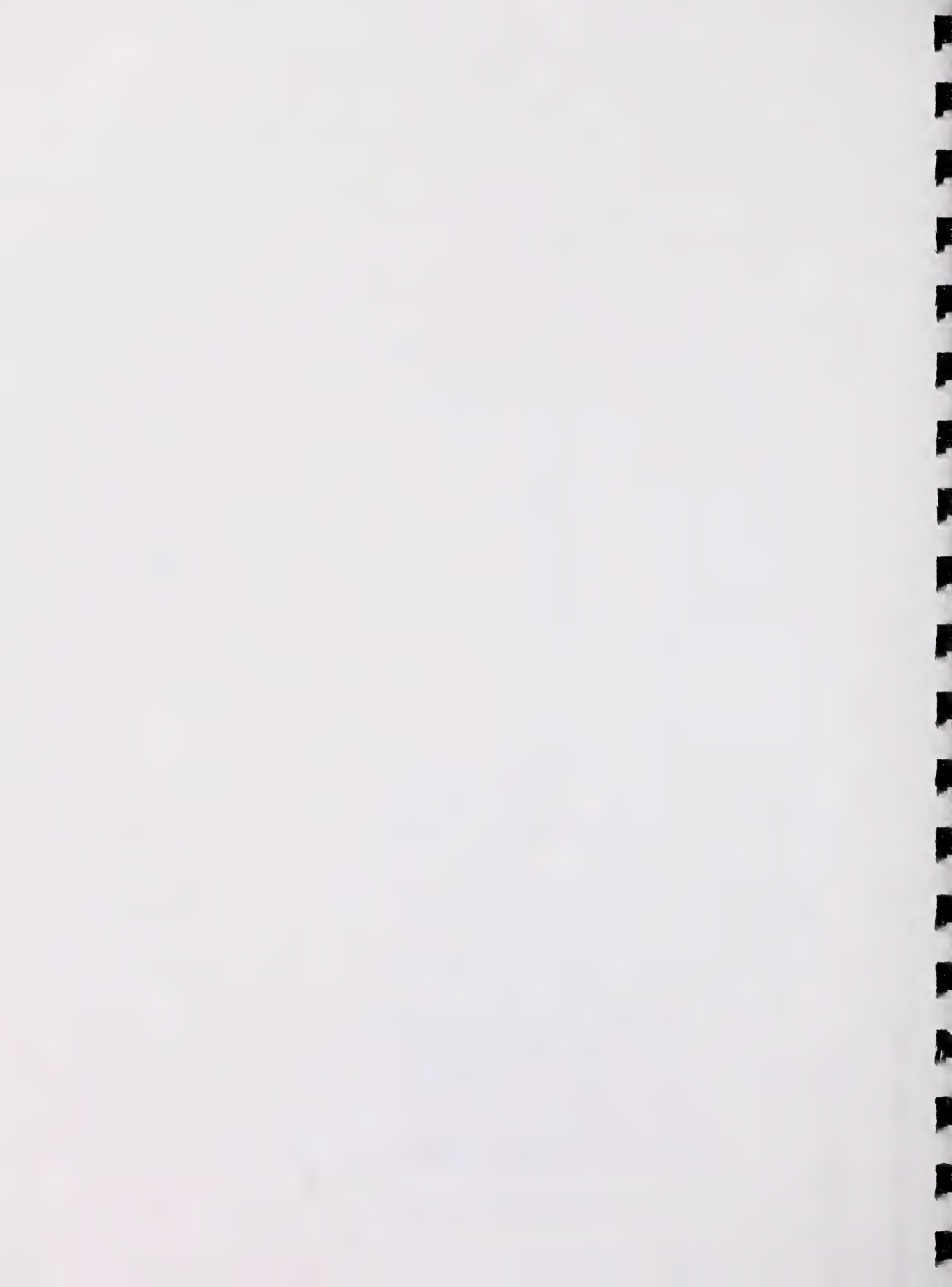
Group name: Pb/Red osier dogwood-Rose

LAYER	N	SPECIES	Avg	AVG	MC	Cv	Vg	Plots
			% P					
1	1	POPUBAL	0100	35.0	35			
2	2	POPUTRE	0100	10.0	10			
5	3	CORNSTO	0100	24.2	24			
	4	RUBUIDA	0100	18.9	18			
	5	ROSAACI	0100	18.4	18			
	6	ALNUCRI	0100	10.0	10			
	7	AMELALN	0100	02.5	02			
	8	PRUNVIR	0100	02.5	02			
	9	CORYCOR	0100	01.0	01			
6	10	SOLICAN	0100	03.6	03			
	11	FRAGVIR	0100	03.3	03			
	12	CORNCAN	0100	02.3	02			
	13	ASTECIL	0100	01.5	01			
	14	TARAOFF	0100	01.4	01			
	15	THALVEN	0100	01.3	01			
	16	EQUITARV	0100	01.0	01			
7	17	CALACAN	0100	00.6	00			









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

(SEE DOWNING AND KARPUK 1995)



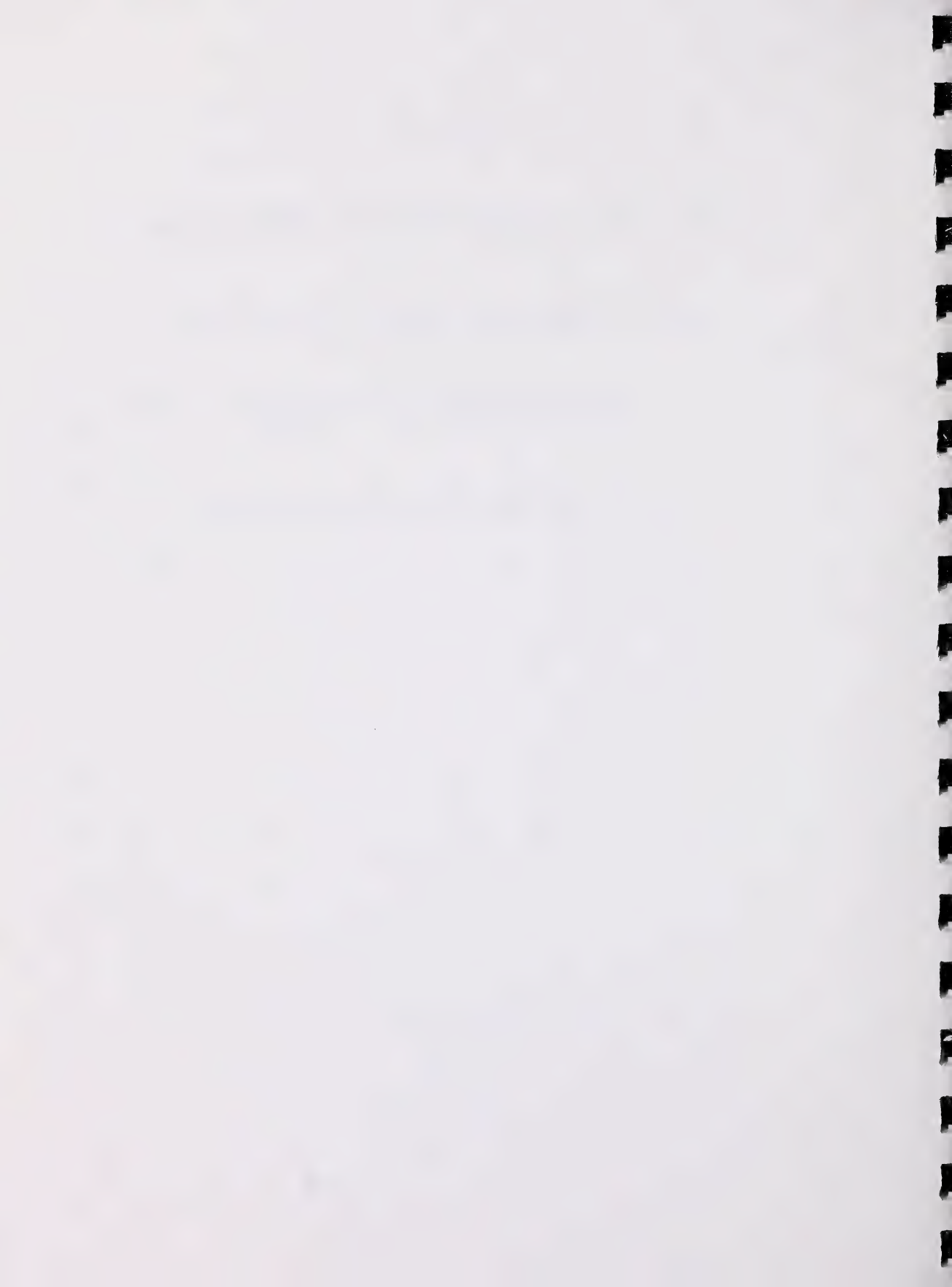
(DMD)

DRY MIXEDWOOD SUBREGION

MIXEDWOOD AND CONIFER

COMMUNITY TYPES

VEGETATION SPECIES LIST

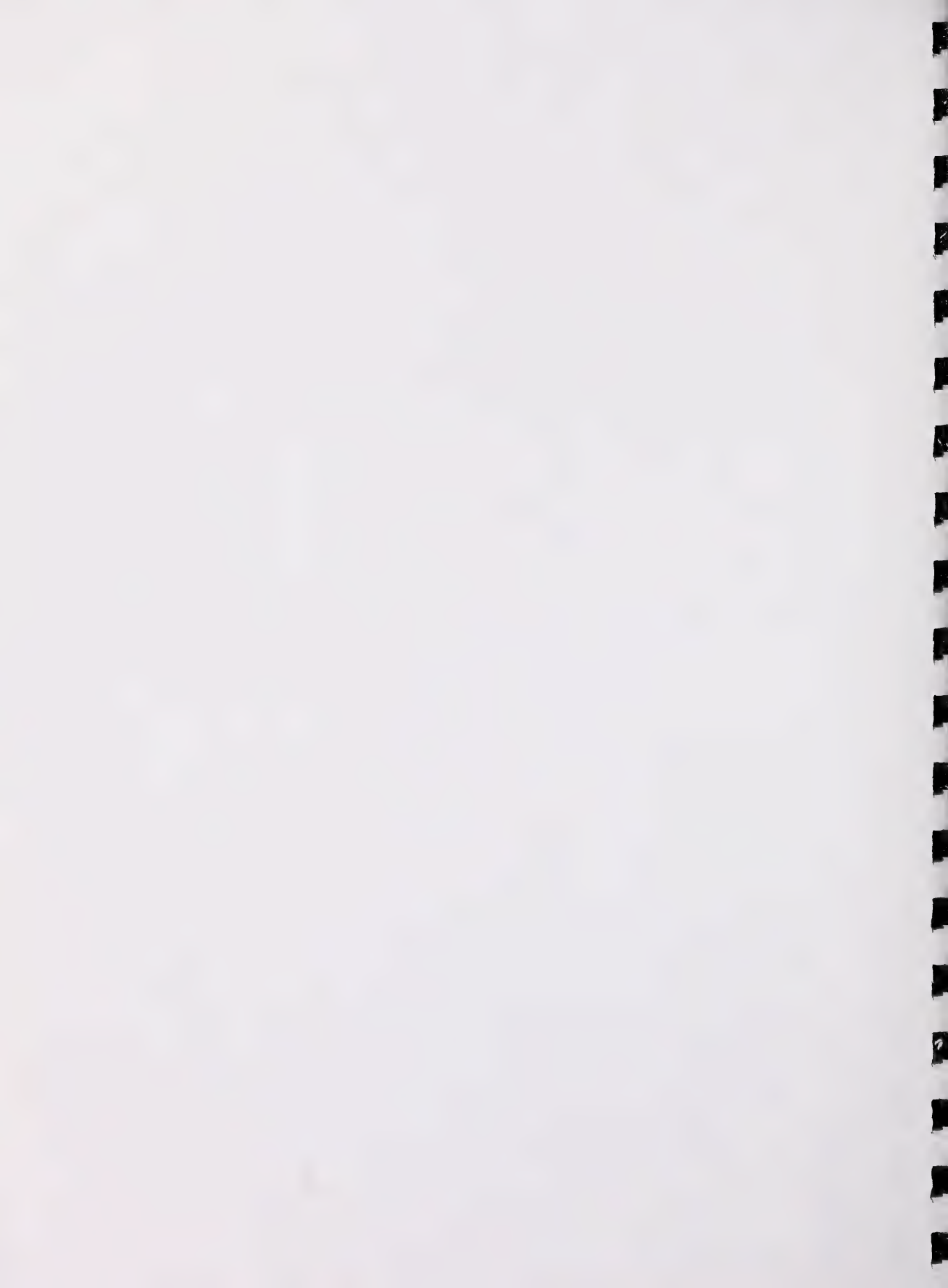


RESOURCE INVENTORY, EDMONTON ALBERTA

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
14	2	ALNUGRI	0100	32.5	35			30
5	3	SALISPP	50.0	06.0	12			
5	4	ROSAACI	0100	09.0	10			07
5	5	AMELALN	0100	05.1	01			08
6	6	VACCVIT	0100	02.0	02			01
7	7	VACMYR	0100	01.6	00			02
8	8	ARCTUVA	50.0	09.3	18			
9	9	SHEPCAN	50.0	00.3	00			
10	10	RUBUIDA	50.0	00.3				00
6	11	GALIBOR	0100	02.2	03			00
12	12	MATACAN	0100	02.2	02			01
13	13	FRAGVIR	0100	02.2	02			01
14	14	ANEMJUL	0100	01.4	00			02
15	15	ACHIMIL	0100	01.1	00			01
16	16	LINNBOR	50.0	06.0	12			
17	17	LATHOCH	50.0	04.3	08			
18	18	ERIGCAE	50.0	01.9				03
19	19	EQUILAE	50.0	01.3	02			
20	20	MELALIN	50.0	01.0	02			
21	21	ORTHSEC	50.0	01.0	02			
22	22	VICIAME	50.0	00.8	01			
23	23	EPILANG	50.0	00.7				01
24	24	SOLIRIG	50.0	00.3	00			
25	25	VIOLCAN	50.0	00.3	00			
26	26	ARTECAM	50.0	00.3				00
27	27	PYROASA	50.0	00.2	00			
28	28	ASTEMOD	50.0	00.1				00
29	29	CAMPROT	50.0	00.1	00			
30	30	SOLISPA	50.0	00.1				00
31	31	VIOLADU	50.0	00.1				00
32	32	LILIPHI	50.0	00.0	00			
7	33	CAREOBT	0100	06.0	00			11
34	34	ORYZPUU	0100	05.7	00			10
35	35	ELYMINN	0100	02.5	04			00
36	36	SCHIPUR	0100	00.3	00			00
37	37	FESTSAX	50.0	00.6				01
38	38	BROMCIL	50.0	00.0				00
8	39	MOSSSPP	50.0	10.0	20			
9	40	CLADRAN	50.0	00.9				01

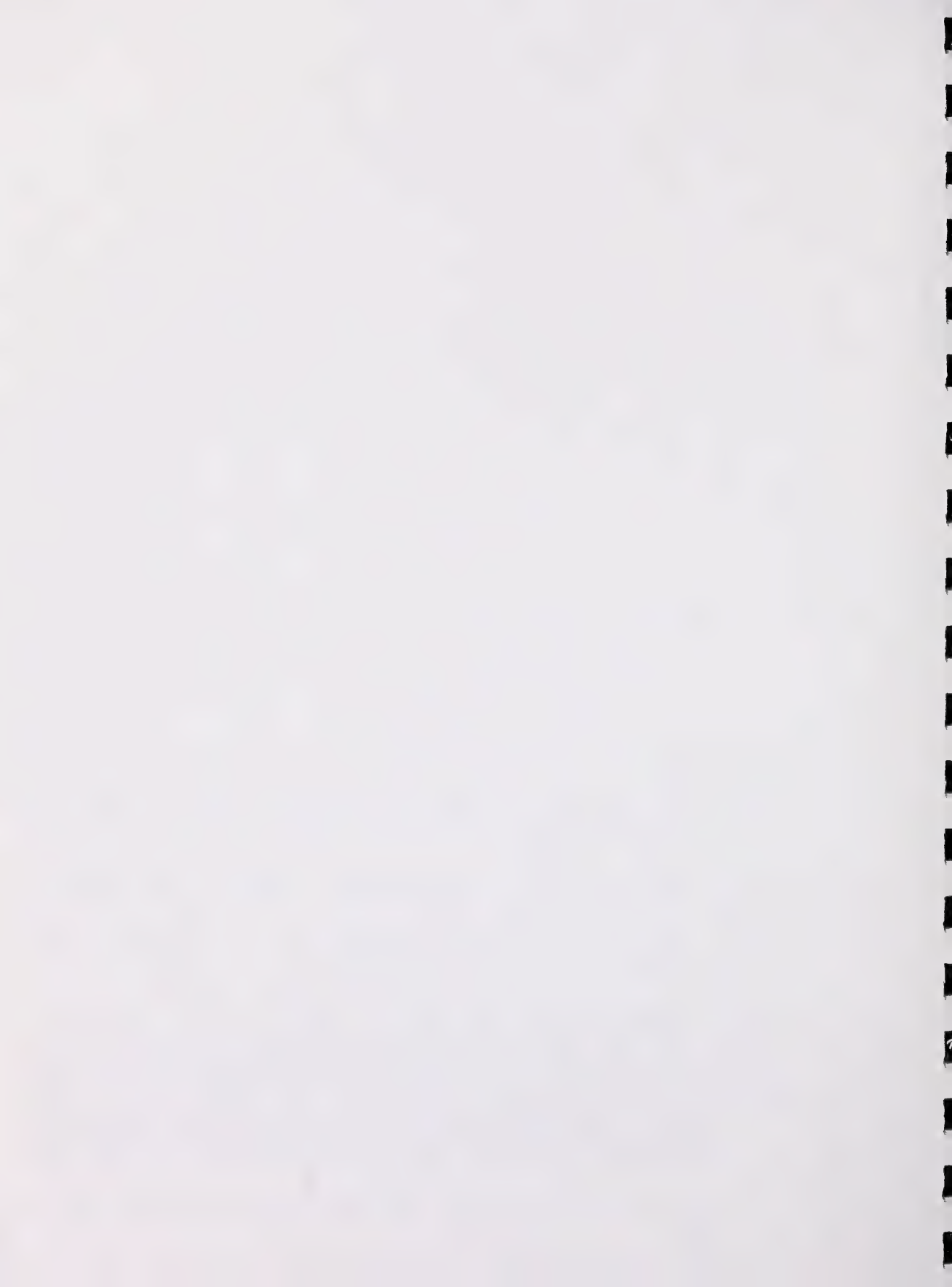
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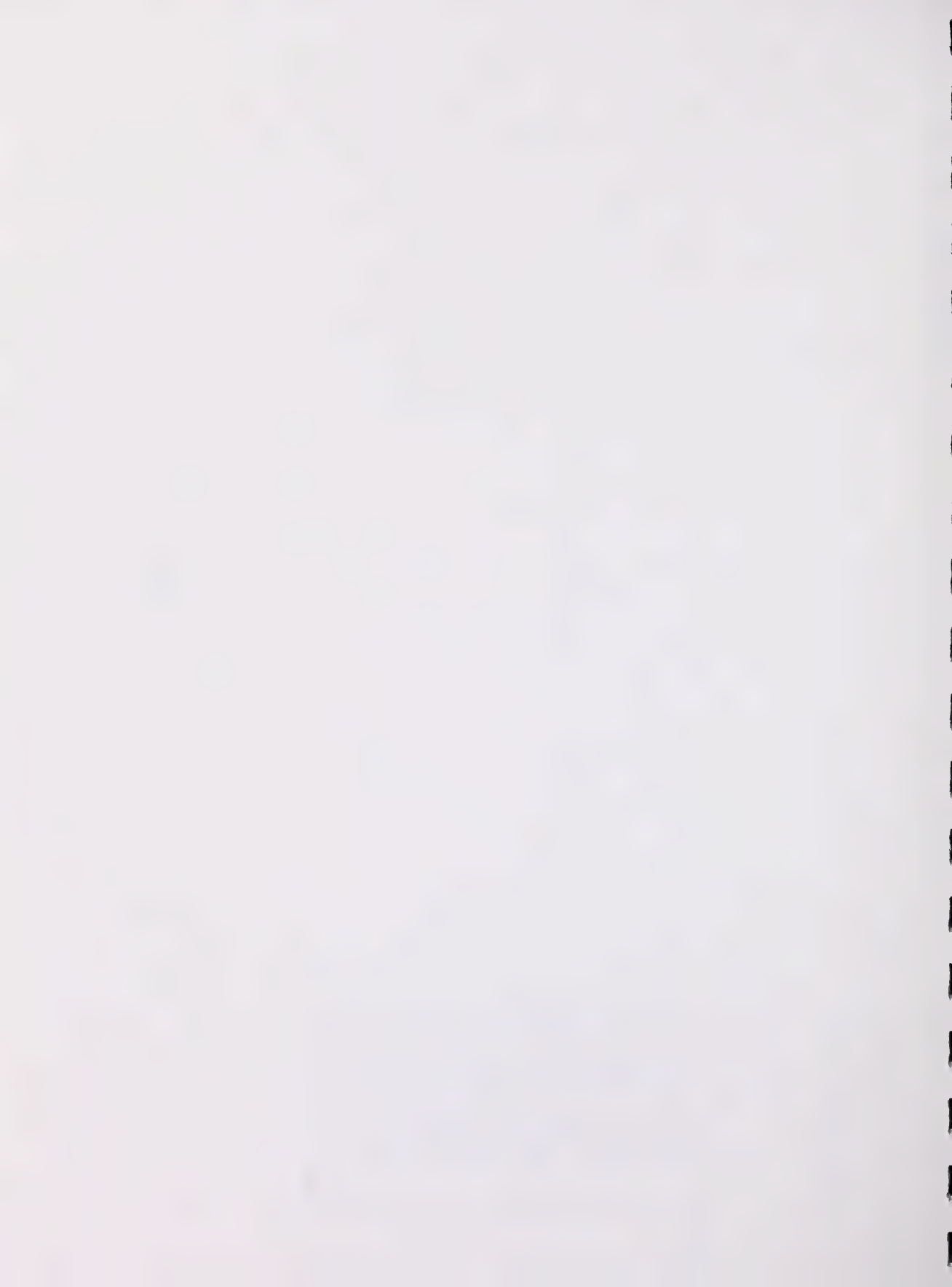


RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pj -Aw/Bearberry

LAYER	N	SPECIES	Plots												
			GPD007			GPFM22			GPEP07			GPFM09			
			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							64			07
15	4	ARCTUVA	0100	25.7	10				20			08			06
	5	ROSAACI	0100	06.9	08				04			04			01
	6	AMELALN	0100	05.6	01				15			02			02
	7	VAGCMYR	75.0	01.4					01			04			04
	8	VACCVIT	50.0	04.7					14						00
	9	SHEPCAN	50.0	00.1	00										03
	10	SPIRBET	25.0	02.4	09										01
	11	POPULRE	25.0	00.8											03
	12	PIEGEGLA	25.0	00.3											01
	13	SYMPOCC	25.0	00.1	00										00
	14	LONIDIO	25.0	00.0											03
16	15	LATHOCH	0100	05.1	05				07			03			05
	16	MAIACAN	0100	03.3	01				03			01			00
	17	GALIBOR	0100	01.3	03				00			03			01
	18	FRAGVIR	75.0	01.2					00			02			00
	19	MELALIN	75.0	00.9					02			01			00
	20	VICLAME	75.0	00.8					00			02			00
	21	CORNCAN	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			00
	26	EQUILAE	25.0	00.3								01			00
	27	SOLIMITS	25.0	00.3								01			00
	28	TRIFREP	25.0	00.1	00										00
	29	PYROASA	25.0	00.1											00
	30	VIOLCAN	25.0	00.1											00
	31	ACHIMITL	25.0	00.0					00						00
	32	SOLISPA	25.0	00.0					00						00
	33	VIOLADU	25.0	00.0								00			00
	34	APOCAND	25.0	00.0	00										04
17	35	ELYMINN	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						00
	40	CAREPRE	25.0	02.0								08			00





RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sw/HazeInut/Moss

LAYER	N	SPECIES	%	P	MC	Cv	Vg	Avg	Avg	GPFM28	Plots
1	1	PICEGLA	0100	60.0	60						
2	2	BETUPAP	0100	05.0	05						
3	3	PINUBAN	0100	02.0	02						
4	4	POPURE	0100	02.0	02						
5	5	CORYGOR	0100	12.0	12						
6	6	VACCVIT	0100	06.1	06						
7	7	ROSAACI	0100	05.6	05						
8	8	ARCTUVA	0100	02.0	02						
9	9	AMELAN	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	MAJACAN	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	ELYMINN	0100	00.5	00						
25	25	CARECAP	0100	00.3	00						
26	26	SCHIPUR	0100	00.3	00						
27	27	MOSSSPP	0100	80.0	80						
28	28	LYCOCOM	0100	00.3	00						
29	29	CLADRAN	0100	01.0	01						

RESOURCE INVENTORY, EDMONTON ALBERTA

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

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Avg	GPD005	Plots
1	1	POPUTRE	0100	85.0	35					
	2	POPUBAL	0100	25.0	25					
	3	PICEGLA	0100	15.0	15					
	4	BETUPAP	0100	10.0	10					
14	5	SALISPP	0100	25.0	25					
15	6	VIBEDDU	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					
16	12	ARALNUD	0100	13.0	13					
	13	MITENUD	0100	10.5	10					
	14	VIOLCAN	0100	10.5	10					
	15	CORNCAN	0100	06.6	06					
	16	ATHYFEL	0100	04.5	04					
	17	RUBUPUB	0100	04.0	04					
	18	ASTECON	0100	03.0	03					
	19	LINNBOR	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					
17	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	Plots	
			% P	MC	Cv	Vg
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	LOWINIV	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	
	16	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	MAIACAN	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	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sb/Willow/Moss

LAYER	N	SPECIES	Plots					
			Avg	Avg	PRAD05	PRPA06		
-----+-----			% P	MC	Cv	Vg	Cv	Vg
1	1	PICEMAR	0100	15.0	15	15		
4	2	SALISPP	0100	17.5	15	20		
	3	SALIBEB	50.0	17.5	35			
	4	ALNUCRI	50.0	05.0		10		
5	5	BETUGLA	0100	16.5	25	08		
	6	SHEPCAM	50.0	01.0		02		
	7	ARCTUVA	50.0	00.5	01			
	8	RIBETRI	50.0	00.5		01		
6	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	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	CORNCAM	50.0	01.0		02		
	21	PETAPAL	50.0	01.0		02		
	22	SOLICAM	50.0	01.0	02			
	23	ACHIMIL	50.0	00.5	01			
	24	PEDIGRO	50.0	00.5	01			
7	25	CALACAM	0100	10.0	10	10		
	26	CARECAP	0100	07.5	05	10		
	27	CAREAGU	50.0	01.0	02			
8	28	MOSSPPP	0100	99.0	99	99		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sb-Lt/Labrador tea/Moss

LAYER	N	SPECIES	Plots			
			Avg	Avg	GPFM20	PRBI03
%	P	MC	CV	Vg	CV	Vg
1	1	PICEMAR	0100	35.0	10	60
1	2	LARILAR	0100	15.0	15	15
1	3	BETUPAP	50.0	02.5	05	
1	4	SALISPP	0100	07.3	06	08
1	5	SALIDIS	50.0	06.0	12	
1	6	LEDUGRO	0100	22.8	10	35
1	7	BETUPUM	50.0	16.5	33	
1	8	VACCVIT	50.0	01.3	02	
1	9	RIBETRI	50.0	00.5		01
1	10	SHEPCAN	50.0	00.5		01
1	11	RUBUPED	0100	12.6	00	25
1	12	EQUIARV	50.0	22.5		45
1	13	EQUIJSCI	50.0	12.5		25
1	14	LINNBOR	50.0	02.5		05
1	15	RUBUARC	50.0	01.4	02	
1	16	MITENUD	50.0	01.0		02
1	17	PETASAG	50.0	01.0	02	
1	18	EQUIFLU	50.0	00.6	01	
1	19	PYROASA	50.0	00.6	01	
1	20	EPILGLA	50.0	00.5		01
1	21	HABEVIR	50.0	00.5		01
1	22	PARNPAL	50.0	00.5		01
1	23	CORNCAN	50.0	00.3	00	
1	24	EPILANG	50.0	00.3	00	
1	25	MONIUNI	50.0	00.3	00	
1	26	MALACAN	50.0	00.0	00	
1	27	CALACAN	0100	03.3	04	02
1	28	CAREAUR	50.0	07.5		15
1	29	CAREROS	50.0	03.5		07
1	30	CARECAP	50.0	02.8	05	
1	31	CAREAQU	50.0	02.2	04	
1	32	POA PAL	50.0	01.0		02
1	33	CARESPP	50.0	00.1	00	
1	34	MOSSPPP	0100	77.5	60	95
1	35	PELTAPH	50.0	00.8	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							
			Avg	Avg	SLRR01	SLMC03	LLBSM10			
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
1	1	BETUPAP	33.3	01.7			05			
2	2	PIEGLA	33.3	01.7	05					
3	3	PINUBAN	33.3	01.7	05					
4	4	SALISPP	33.3	01.7		05				
5	5	AMELALN	0100	02.5	03				03	
6	6	ARCTUVA	66.7	04.6		08			05	
7	7	ROSAACI	66.7	00.5	00				01	
8	8	VACCMYR	33.3	02.9					08	
9	9	VACCCAE	33.3	00.2					00	
10	10	ARTECAM	0100	08.8	10	13			02	
11	11	ERIGPHI	66.7	02.2	06				00	
12	12	SOLISPA	66.7	01.6		01			03	
13	13	FRAGVIR	66.7	00.9		02			00	
14	14	GALIBOR	66.7	00.4	00				00	
15	15	VICIAME	66.7	00.1	00				00	
16	16	TRIFREP	33.3	01.3	04				01	
17	17	EQUILAE	33.3	00.6					01	
18	18	COMAUMB	33.3	00.4					00	
19	19	ERTGPER	33.3	00.2					00	
20	20	ANEMMUL	33.3	00.2					00	
21	21	CREPTEC	33.3	00.2					00	
22	22	MATAKAN	33.3	00.2					00	
23	23	VIOLADU	33.3	00.2					00	
24	24	EPLANG	33.3	00.1					00	
25	25	CERAARV	33.3	00.1					00	
26	26	CAMPROT	33.3	00.1					00	
27	27	GERARIC	33.3	00.1					00	
28	28	TARAOFF	33.3	00.1	00				00	
29	29	ACHIMIL	33.3	00.0					00	
30	30	ASTELAE	33.3	00.0					00	
31	31	FESTSAX	0100	08.4	10	08			07	
32	32	POA PRA	0100	03.1	04	01			03	
33	33	AGROTRA	0100	02.3	05	01			00	
34	34	ORYZPUN	66.7	04.3		00			12	
35	35	AGROSCA	66.7	01.5	00				04	
36	36	KOELMAC	66.7	01.4					00	
37	37	SCHIPUR	33.3	03.0		09			08	
38	38	CAREOBT	33.3	02.9					07	
39	39	CARELAS	33.3	02.4					07	
40	40	CAREPRA	33.3	02.3	07					

VEGETATION REPORT

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Plains wormwood/Sheep fescue-Se

		Plots									
		Avg	Avg	SLRR01	SLMC03	LLBSM10					
		% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES									
7	41	CAREPRT	33.3	01.3			03				
	42	CALAMON	33.3	00.1					00		
	43	MOSSSPP	33.3	00.5			01				
	44	CLADRAN	33.3	04.1	12						

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Plains wormwood/Kentucky bluegr

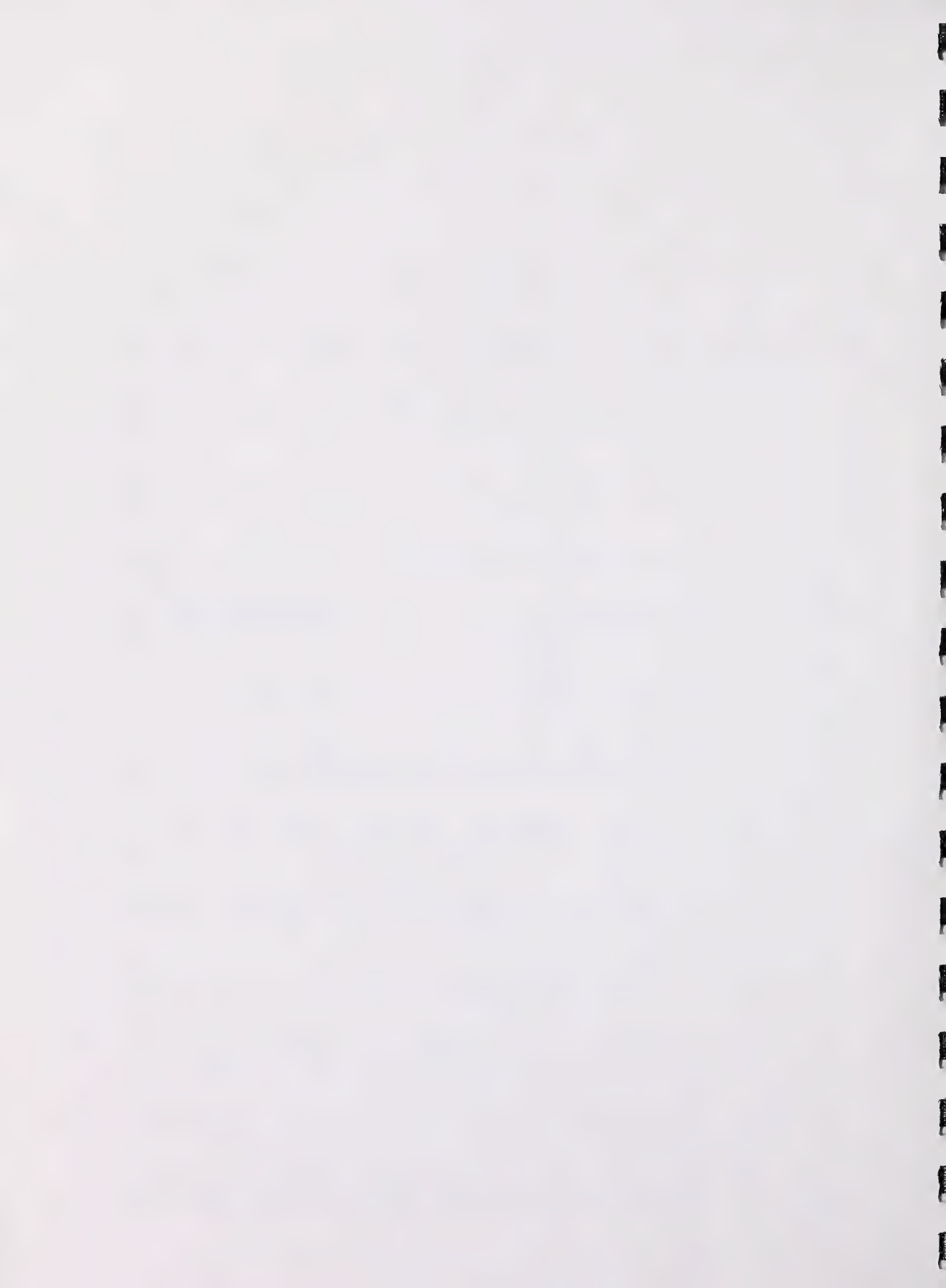
LAYER	N	SPECIES	Avg	Avg	SLAL04	% P	MC	Cv	Vg	Plots
15	1	ARCTUVA	0100	09.5	09					
	2	PRUNVIR	0100	07.9	07					
	3	ROSAACI	0100	04.5	04					
	4	SYMPOCC	0100	02.7	02					
	5	AMELALM	0100	02.4	02					
	6	POPUTRE	0100	00.5	00					
	7	RIBEOXY	0100	00.1	00					
16	8	ARTECAM	0100	04.0	04					
	9	ZIZIAPT	0100	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	EQUIJSCI	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					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Willow/Sedge-Kentucky bluegrass

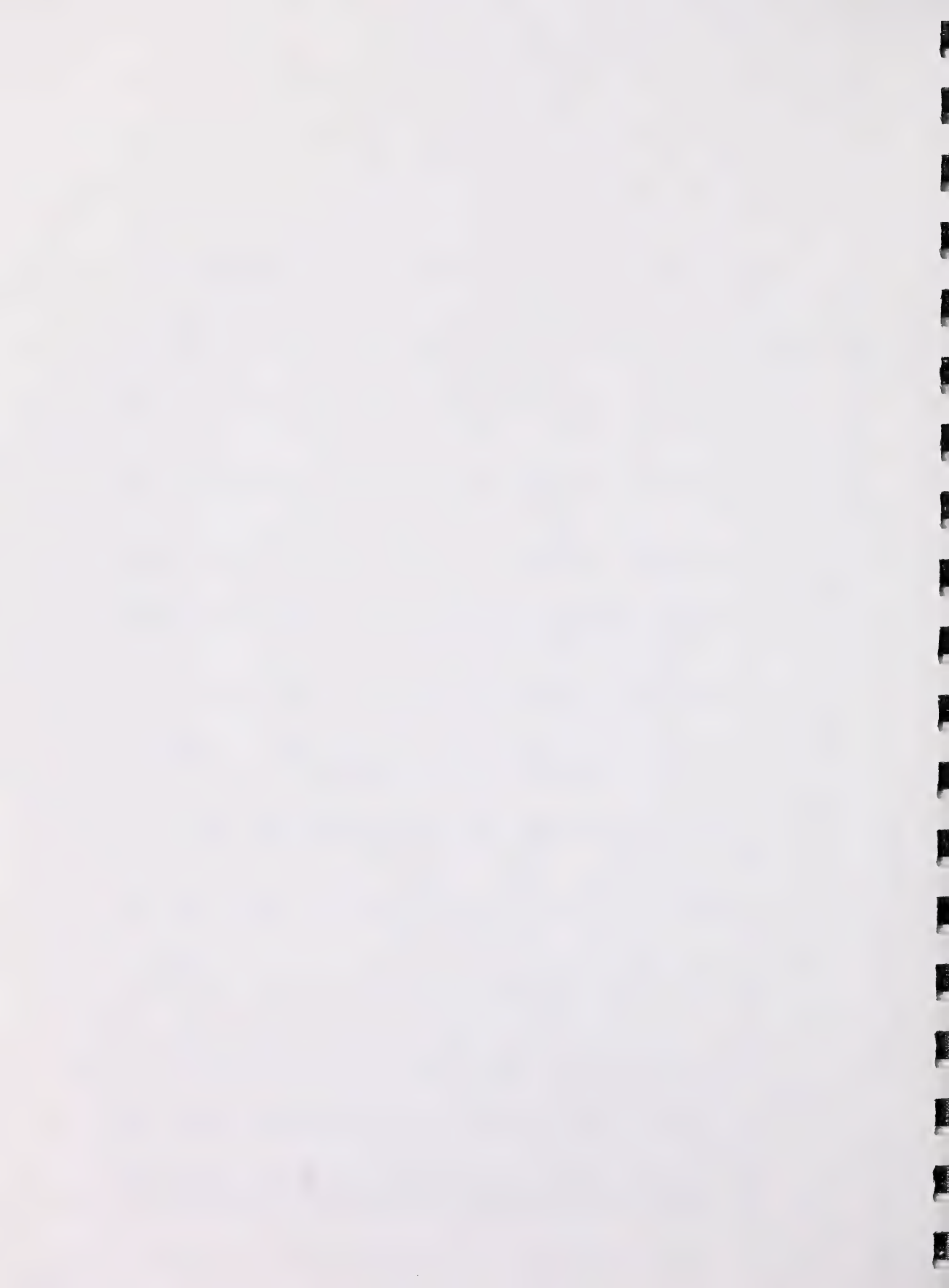
LAYER	N	SPECIES													Plots		
			AVG	MC	Cv	AVG	MC	Cv	AVG	MC	Cv	LLBSM04	LLBSM05	LLBSM07			
4	1	SALISPP	0100	25.3	40				30			30			01		
5	2	ROSAACI	25.0	02.6	10												
6	3	POPUTRE	25.0	00.3	01												
	4	MENTARV	75.0	03.3					04			06			02		
	5	GEUMMAC	75.0	02.2					00			04			04		
	6	RUMEACE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

(CONTINUED)



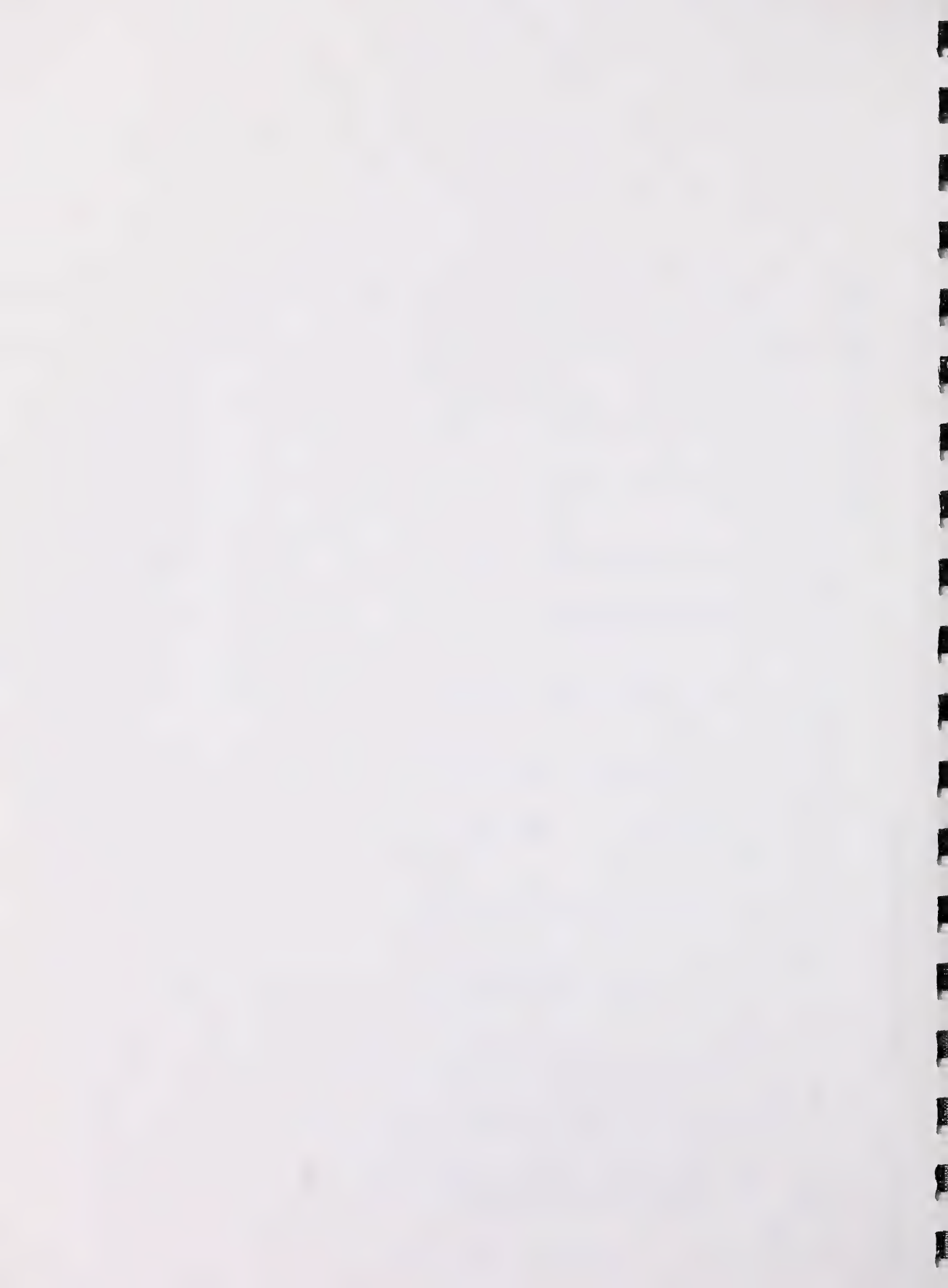
RESOURCE INVENTORY, EDMONTON ALBERTA

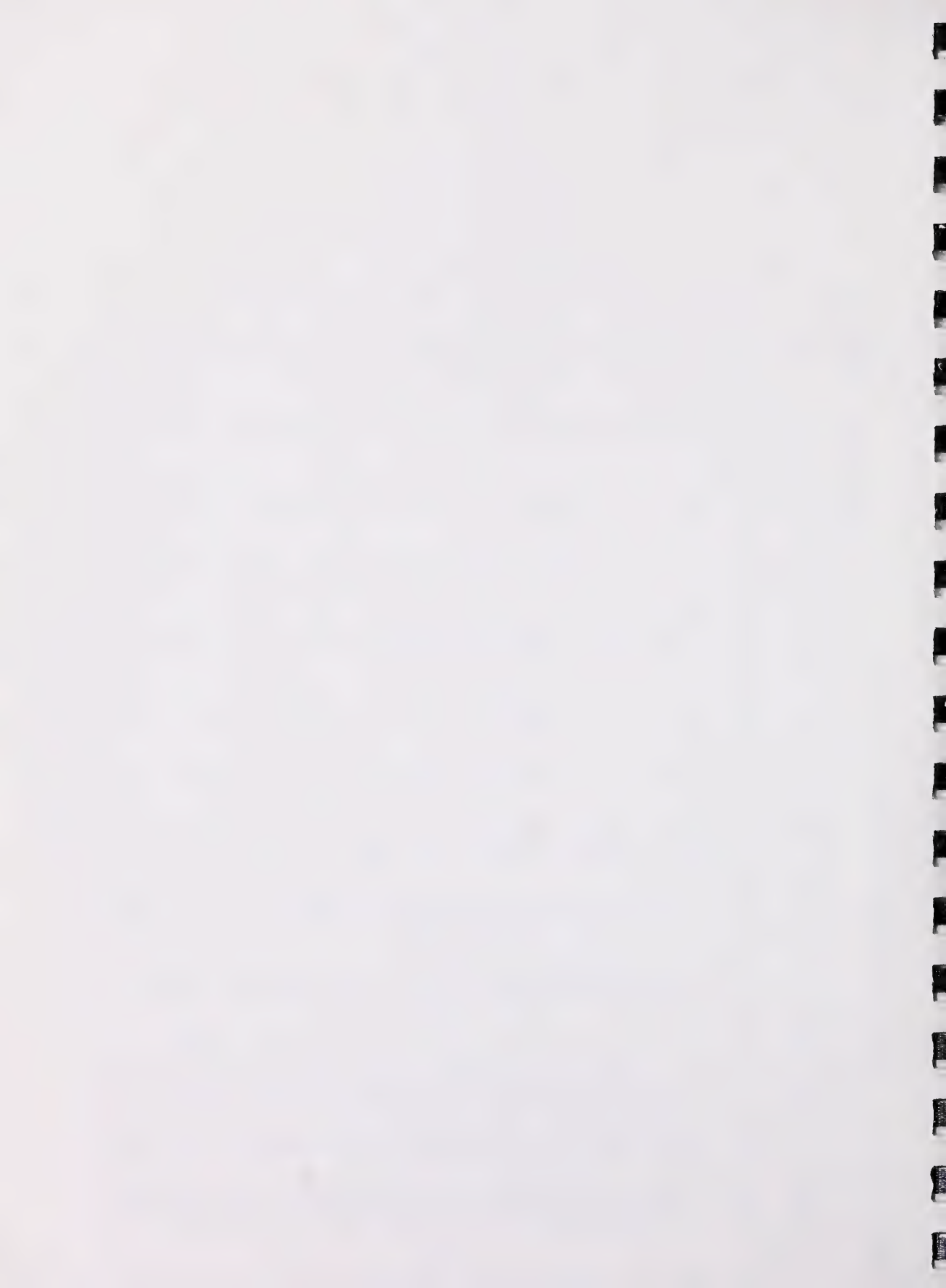
Plot Number	Average	T1ZZ08	SCH005	SLW106	ATHLH02	LLBRE03	LLBRE09	LLBRE01				
Layer	Value	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
Species	%	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
trifrep	28.6	00.9			02	.	04	.				
rubupub	28.6	00.3		01	.	02	.					
senestr	28.6	00.2					02	.		00	.	
potepal	28.6	00.2		01	.			00	.			
astecil	28.6	00.1					00	.		01	.	
rumeace	28.6	00.1			01	.				00	.	
violorb	28.6	00.1			00	.	01	.				
petapal	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	.	00	.		
lathoch	14.3	00.0					00	.				
petafri	14.3	00.0					00	.				
geraric	14.3	00.0	00	.								
monemuni	14.3	00.0					00	.				
calacan	0100	34.4	36	.	40	.	22	.	11	.	48	.
careros	57.1	05.9	13	.	22	.			02	.		
carecap	57.1	01.8			01	.			10	.		
poa pra	42.9	02.6	07	.			07	.			05	.

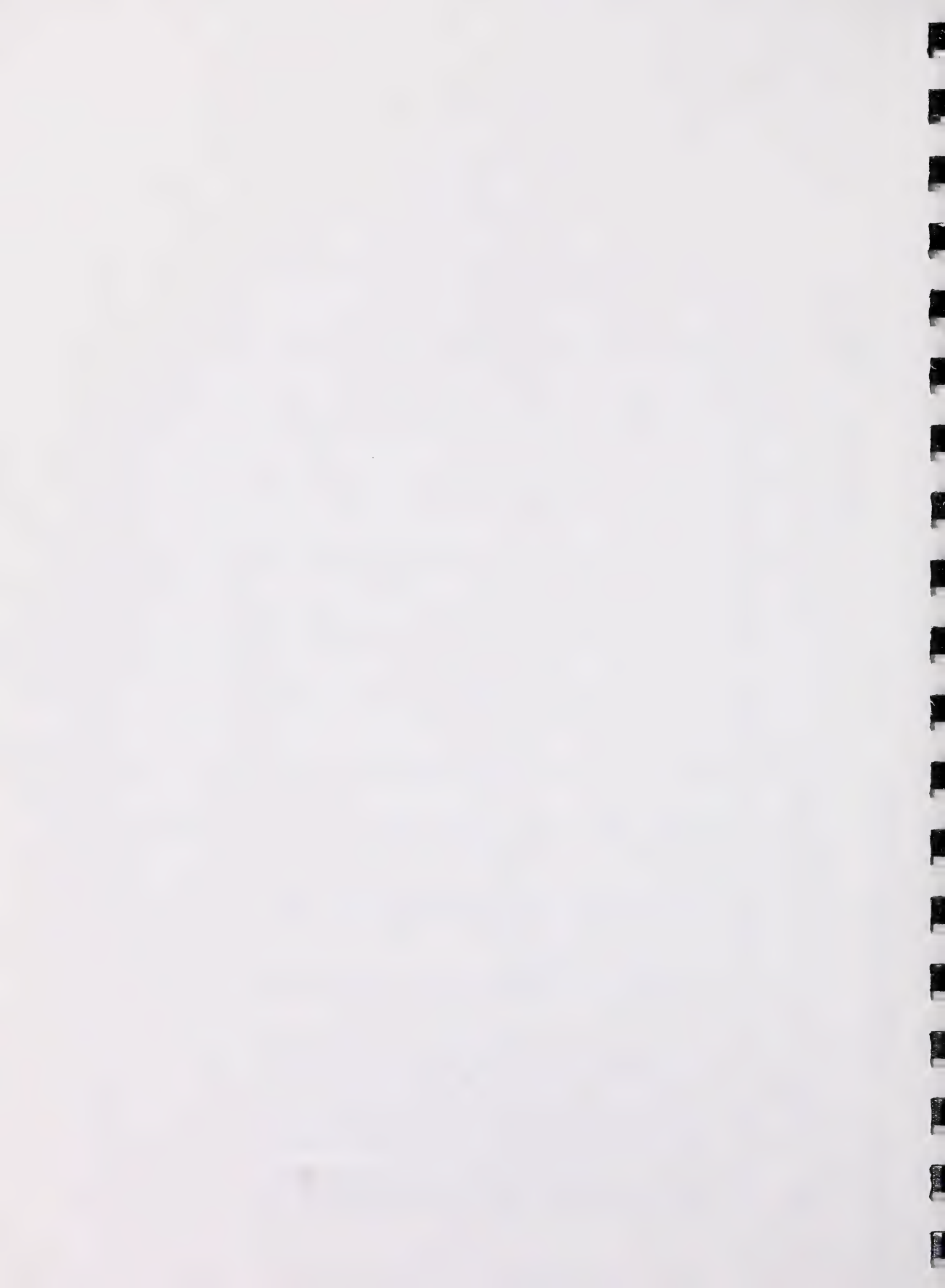


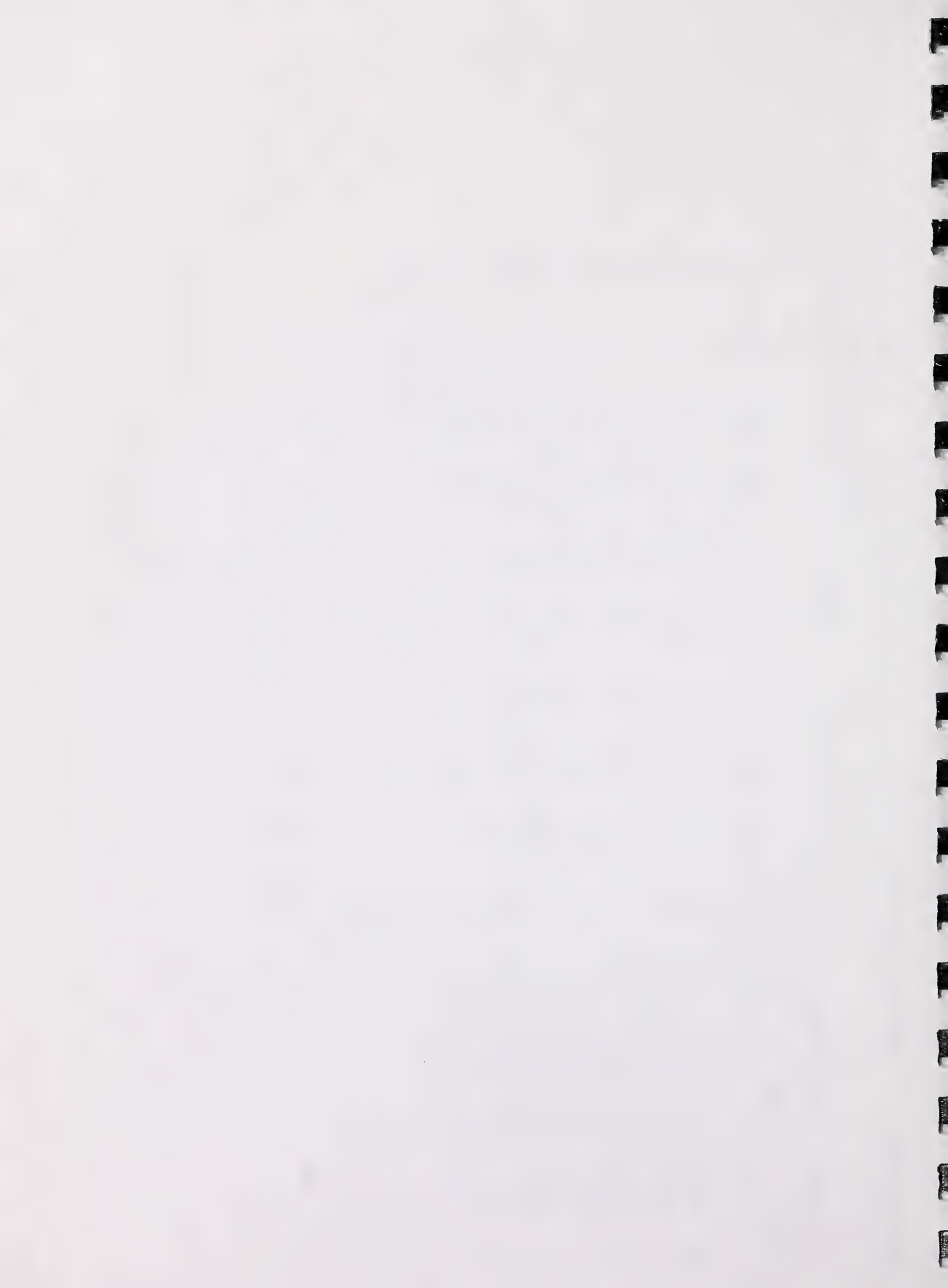
RESOURCE INVENTORY, EDMONTON ALBERTA

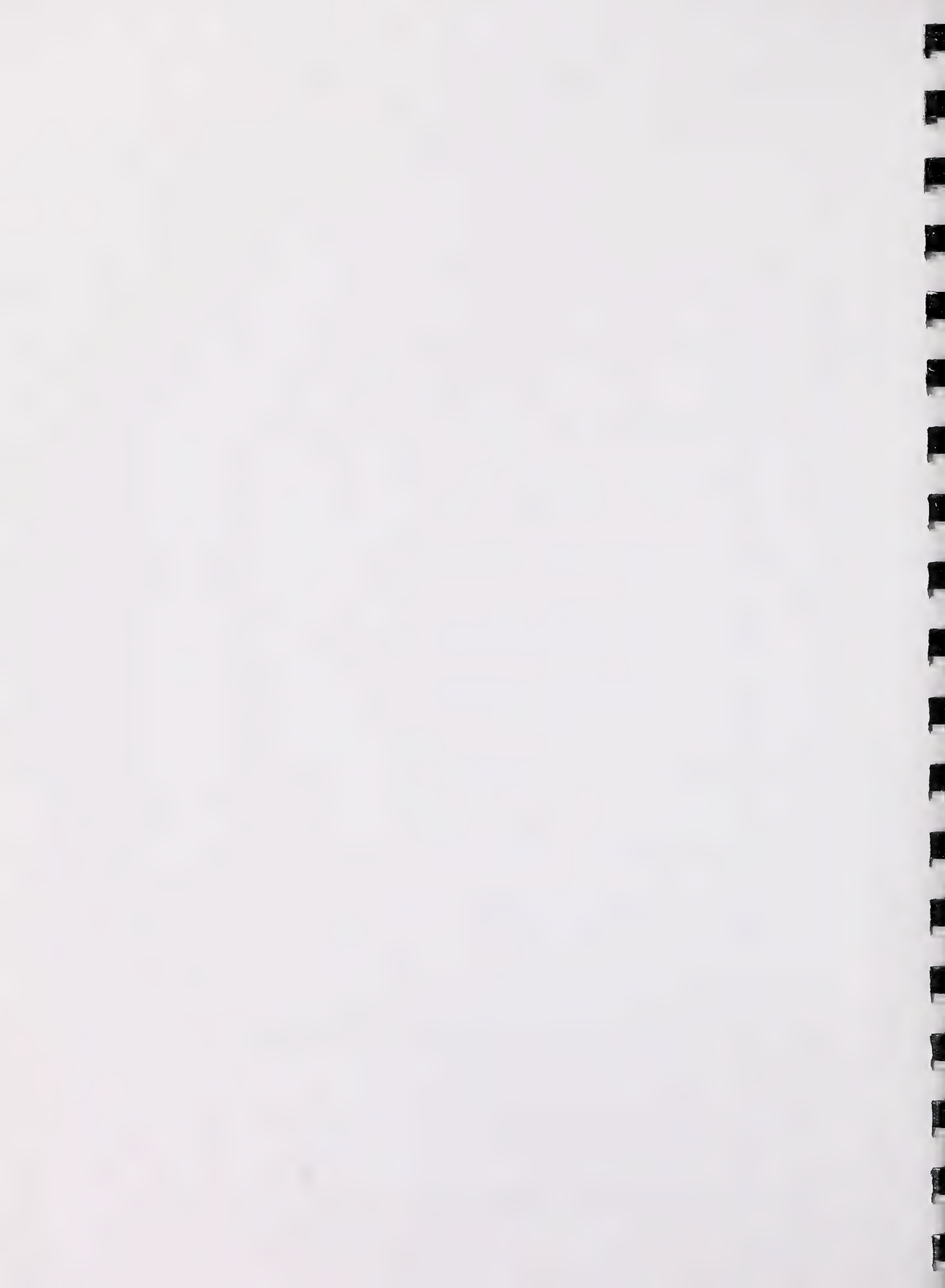
Plot Number	Average	T1Z08	SCH005	SLW106	ATHLH02	LLBRE03	LLBRE09	LLBRE01				
Layer	Value	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
careaqu	28.6	03.5					23	.	02	.		
juncbal	28.6	03.3			21	.			03	.		
carepri	14.3	00.9		06								
poa pal	14.3	00.9							06	.		
careaur	14.3	00.4							03	.		
carecox	14.3	00.4							03	.		
carepre	14.3	00.4							03	.		
careath	14.3	00.2	02	.								
scirmic	14.3	00.2		02	.							
sphobt	14.3	00.1			01	.						
poa com	14.3	00.1	01	.								
bromcil	14.3	00.0			00	.						
8 mosspp	28.6	23.5			75	.		89	.			
9 peltaph	14.3	00.4						03	.			











(CMB)

CENTRAL MIXEDWOOD SUBREGION

TAME FORAGE

COMMUNITY TYPES

VEGETATION SPECIES LIST

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Kentucky bluegrass/Dandelion

LAYER	N	SPECIES	Plots																							
			SLWI04			ATHLH01			ATHLH03			LLBSM01			LLBREG07			LLBSM02			LLBSM08			SLJR07		
			%	P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
14	1	SALISPP	12.5		00.0			00																		
15	2	POPBAL	12.5		00.0					00																
16	3	ROSAACI	12.5		00.1																					
17	4	POPBAL	12.5		00.0																					
18	5	TARAOFF	0100	16.9	31			03		89			07		00		00		00		02					
19	6	ACHIMIL	75.0		00.7			01		01			00		00		00		00		09					
20	7	TRIFREP	50.0		08.9		19	08		35			00		00		00		00							
21	8	POTENOR	50.0		00.4			02							00		00		00							
22	9	TRIFPPA	37.5		03.7			25		03			00		02											
23	10	GALLIBOR	37.5		00.4			01																		
24	11	PLANMAJ	25.0		03.6			02		26																
25	12	STELLON	25.0		00.2										00						00					
26	13	FRAGVIR	25.0		00.1			00																		
27	14	CHEMALB	25.0		00.1			00																		
28	15	ASTECL	25.0		00.0			00							00											
29	16	CAPSBUR	12.5		00.6			05																		
30	17	CREPTEC	12.5		00.5			04																		
31	18	VIOLREN	12.5		00.5																					
32	19	EQUISYL	12.5		00.3			02																03		
33	20	RUBUPUB	12.5		00.2																			01		
34	21	SCUTGAL	12.5		00.2																			01		
35	22	SOLIGRA	12.5		00.2			01																01		
36	23	GEUMMAC	12.5		00.1																			01		
37	24	MATMAT	12.5		00.1			01																01		
38	25	EPILANG	12.5		00.1			00																01		
39	26	SONCARV	12.5		00.1			00																01		
40	27	THALVEN	12.5		00.1			00																01		
41	28	THLAARV	12.5		00.1			00																01		
42	29	EQUISCI	12.5		00.1		00																	01		
43	30	COMAUMB	12.5		00.0																			01		
44	31	GERARIC	12.5		00.0			00																01		
45	32	POLYVIV	12.5		00.0			00																01		
46	33	VICIAME	12.5		00.0			00																01		
47	34	CERAARV	12.5		00.0			00																01		
48	35	RUMEAGE	12.5		00.0			00																01		
49	36	POA PRA	0100	54.9	58			04		44			64		72		00		00		66		81			
50	37	BROMINE	62.5		03.9			00					17		04						00					
51	38	AGROREP	37.5		12.4		55	03		41			03													
52	39	PHLEPRA	37.5		02.2			11		03																
53	40	POA PAL	25.0		01.0			06							01											

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Timothy/Dandelion

LAYER	N	SPECIES	Avg	MC	Cv	Vg	Plots
6	1	TARAOFF	0100 41.5	41			
	2	FRAGVIR	0100 04.0	04			
	3	ASTECIL	0100 02.3	02			
	4	TRIFPRA	0100 01.8	01			
	5	ACHIMIL	0100 01.1	01			
	6	GEUMMAC	0100 00.6	00			
7	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			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: C. red fescue-K. bluegrass

LAYER	N	SPECIES	%			Cv			Plots		
			P	MC	Vg	Vg	Cv	Vg	Cv	Vg	
5	1	ROSAACI	66.7	02.6	07	00					SLV001
	2	AMELALN	33.3	01.8	05						
	3	PRUMPEN	33.3	01.7	05						
	4	CORYCOO	33.3	00.2	00						
6	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	CIRSARV	33.3	00.1		00					
	11	TRIFPRA	33.3	00.1		00					
7	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	ALOPPPA	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
15	1	POPURE	0100	00.1	00					
16	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					
17	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					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: C. red fescue-Timothy/Dandelion

LAYER	N	SPECIES	Plots																	
			SLBE01		SLBE02		TIZZ02		TIZZ06		TIZZ11		SLHE03		SLM004		SLV004		SLHE04	
			Avg	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
		% P	MC																	
4	1	SALISPP	33.3	101.7	00															14
5	2	ROSAACI	66.7	101.8	01	00														03
	3	RUBUIDA	44.4	100.8	00	02	05													02
	4	SYMPOCC	44.4	100.4	00	02														00
	5	POPUTRE	33.3	100.7	03	01														00
	6	AMELALN	22.2	100.0			00													00
	7	POPUBAL	11.1	100.3																
	8	PICEGLA	11.1	100.1																
	9	BETUPAR	11.1	100.0																
6	10	RIBEHIR	11.1	100.0	00															
	11	TARAOFF	77.8	107.0	13	03	02													14
	12	TRIFREP	55.6	105.4			05	26												10
	13	ACHIMIL	55.6	101.0	03	02		02												00
	14	TRIFHYB	44.4	105.0	19	15														09
	15	FRAGVIR	44.4	103.0	16	07														00
	16	MERTPAN	44.4	100.5	00	02														00
	17	MAIACAN	44.4	100.3	01	01														00
	18	VICIAME	33.3	100.4	00	02														00
	19	VIOLCAN	33.3	100.3																00
	20	LATHOCH	33.3	100.2	00	00														01
	21	GALIBOR	33.3	100.2																01
	22	ARALNUD	33.3	100.1	00	00														00
	23	EPILANG	22.2	100.2	00	01														00
	24	PETAPAL	22.2	100.2	00	00														00
	25	EQUIARV	22.2	100.1	00		00													00
	26	ASTECIL	22.2	100.1	00															00
	27	ASTECON	11.1	100.5																
	28	TRIFPRA	11.1	100.2			01													
	29	MEDISAT	11.1	100.1																
	30	CERAAARV	11.1	100.1	00															01
	31	CIERSARV	11.1	100.1																
	32	PYROASA	11.1	100.0	00															00
	33	ARTECAM	11.1	100.0																
7	34	FESTRUB	0100	150.3	31	40	25	49												73
	35	PHLEPRA	77.8	105.8	09	07	01													08
	36	POA PRA	77.8	103.1			08	07												00
	37	CARESPP	66.7	101.4	05	03	01	00												01
	38	ELYMINN	22.2	103.5	07	24														
	39	POA PAL	22.2	102.2			19													
	40	AGROPEC	22.2	102.2			10	09												00

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Smooth brome

LAYER	N	SPECIES	Plots			
			Avg	Avg	TIZZ04	TIZZ10
			% P	MC	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	CORNCAN	50.0 00.2			00
	8	ACHIMIL	50.0 00.1			00
	9	VICJAME	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	MOSSSPP	50.0 00.9			01

(CMC)

CENTRAL MIXEDWOOD SUBREGION

DECIDUOUS

COMMUNITY TYPES

VEGETATION SPECIES LIST



Group name: Pb/Rose-Alder

LAYER	N	SPECIES	Plots						
			Avg	MC	Cv	Vg	Cv	Vg	
1	1	POPBAL	0100	63.3	65	60	65		
	2	BETUPAP	33.3	03.3		10	10		
	3	POPUTRE	33.3	00.7		02			
	4	ALNUCRI	0100	14.0	15	15	12		
	5	SALIBEB	66.7	02.3	02		05		
	6	ROSAACI	0100	15.1	13	16	15		
	7	VIBUEDU	0100	10.9	16	13	02		
	8	SYMPOCC	0100	04.1	04	02	05		
	9	LOMIINV	0100	03.6	08	02	00		
	10	RUBUIDA	0100	01.7	03	01	01		
	11	LOWIDIO	0100	01.7	00	01	03		
	12	CORNSTO	66.7	02.7		02	05		
	13	RIBELAC	33.3	04.1	12				
	14	RIBETRI	33.3	00.1		00			
	15	FRAGVIR	0100	07.2	10	02	08		
	16	GALIBOR	0100	05.4	08	02	05		
	17	LATHOCH	0100	05.1	06	04	04		
	18	MERTPAN	0100	05.0	07	04	03		
	19	PETAPAL	0100	04.1	01	08	02		
	20	RUBUPUB	0100	02.6	00	03	03		
	21	PYROASA	0100	02.3	02	01	03		
	22	CORMCAN	0100	02.1	01	02	02		
	23	ASTECIL	0100	00.5	00	00	00		
	24	MITENUD	66.7	01.3	00	03			
	25	VICIAME	66.7	00.8		01	00		
	26	LINNBOR	66.7	00.5	00	01	00		
	27	ACTARUB	66.7	00.3		00	00		
	28	GALITRI	66.7	00.1	00	00			
	29	VIOLCAN	66.7	00.1	00		00		
	30	EPILANG	33.3	02.1		06			
	31	ARALNUD	33.3	00.8		02			
	32	MALACAN	33.3	00.7		02			01
	33	ASTECON	33.3	00.4					00
	34	TARAOFF	33.3	00.3					00
	35	HIERUMB	33.3	00.1		00			08
	36	CALACAN	0100	06.0	02	07			00
	37	BROMCIL	33.3	00.1		00			00
	38	MOSSPPP	33.3	00.1					00

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pb-Aw/River alder

LAYER	N	SPECIES	Plots											
			Avg	Avg	MC	Cv	Vg	GPMA01	GPMA07	GPMA08	Cv	Vg	Cv	Vg
1	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		25		15			
	5	POPUBAL	50.0	100.4	01		00							
	6	PICEGLA	25.0	100.8	03									
	7	POPUTRE	25.0	100.5					01					
14	8	ALNUTEN	25.0	09.8	39									
	9	SALIBEB	25.0	100.4	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	102.4			00		04		05			
	15	CORYCOR	50.0	11.3			15		30		15			
	16	SALIBEB	50.0	11.3					03		10			
	17	RUBUIDA	50.0	105.1					04		15			
	18	ALNUCRI	50.0	103.5			05		09					
	19	RIBELAC	50.0	100.3			00				00			
	20	LONIINV	25.0	102.6			10							
	21	RIBETRI	25.0	100.3	01									
	22	SHEPCAN	25.0	100.2			00							
	23	VACCACAE	25.0	100.0			00							
16	24	EQUIARV	0100	14.8	45		01		03		09			
	25	RUBUPUB	0100	06.1	00		07		08		07			
	26	MITENUD	75.0	104.1			07		02		06			
	27	FRAGVIR	75.0	103.0			04		04		02			
	28	LATHOCH	75.0	102.7			03		05		02			
	29	MERTPAN	75.0	102.5			02		01		07			
	30	ASTECIL	75.0	102.4			03		04		02			
	31	GALIBOR	75.0	101.0			01		02		00			
	32	TARAOFF	75.0	100.5			00		00		00			
	33	GEUNMAC	75.0	100.3			00		00		00			
	34	ARALNUD	50.0	102.4			02		07					
	35	ASTECON	50.0	100.8					01		01			
	36	SMILRAC	50.0	100.4					00		00			
	37	PYROASA	50.0	100.4			01				00			
	38	ACTARUB	50.0	100.2	00									
	39	ACHIMIL	50.0	100.1			00		00					
	40	LINNBOR	25.0	101.1			04							

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pb-Aw/HazelInut-Rose

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

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pb-Aw/HazeInut-Rose

		Plots			
		Avg	Avg	SLMC09	TIZZ07
		% P	MC	Cv	Vg
		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

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Paper birch/Willow

LAYER	N	SPECIES				Plots
			Avg	Avg	SCH007	
		% P	MC	Cv	Vg	
1	1	BETUPAP	0100	40.0	40	
4	2	SALISPP	0100	50.0	50	
	3	BETUPAP	0100	15.0	15	
6	4	OXYCMIC	0100	24.5	24	
	5	EQUIFLU	0100	19.0	19	
	6	POTEPAL	0100	12.9	12	
	7	STELCRA	0100	01.5	01	
	8	MENTARV	0100	00.4	00	
7	9	CALACAM	0100	07.2	07	
	10	CARECAP	0100	06.0	06	
	11	CAREROS	0100	06.0	06	
	12	CAREPRA	0100	03.2	03	
8	13	SPHAGSP	0100	93.0	93	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Blueberry

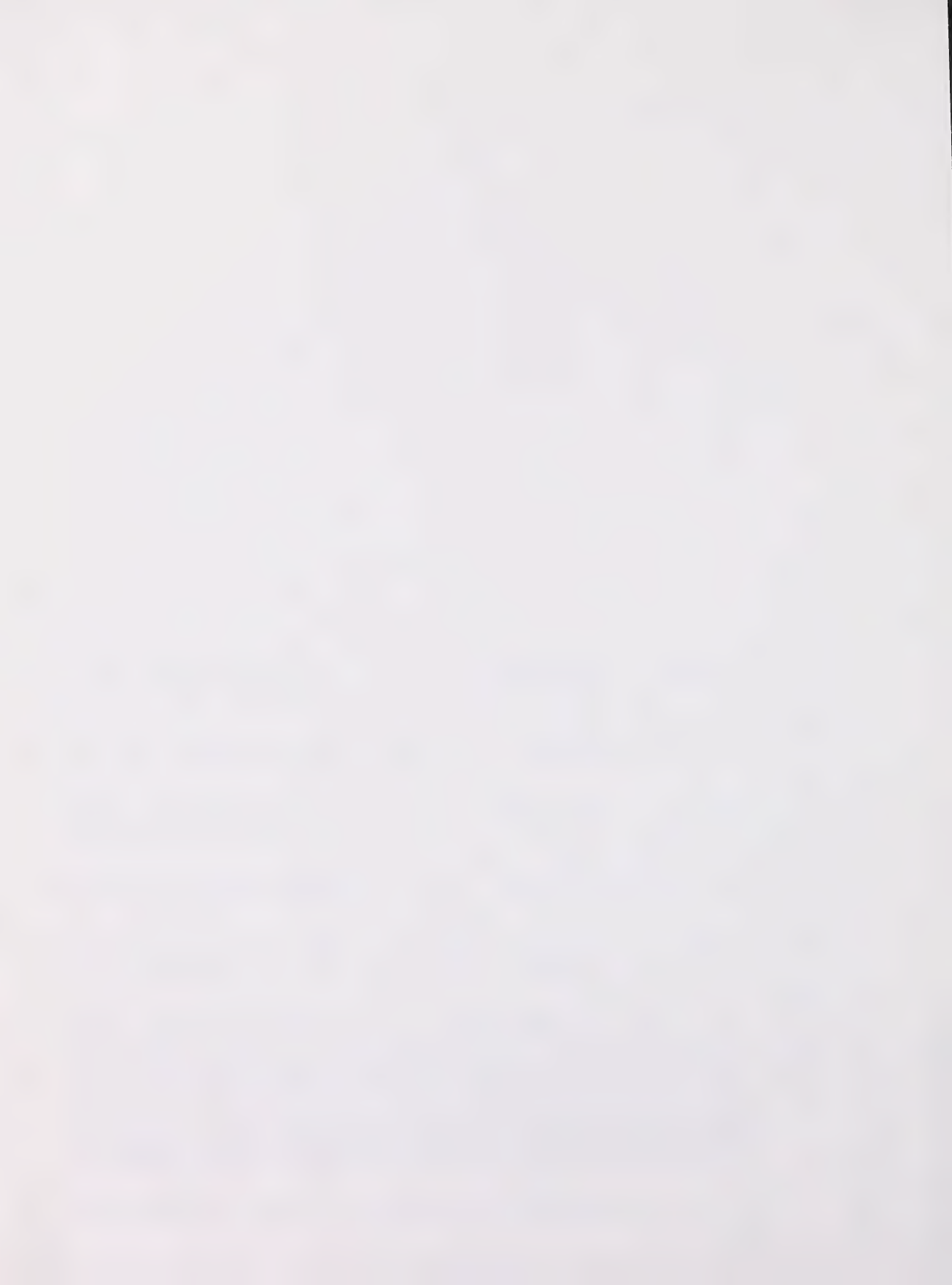
LAYER	N	SPECIES	Plots												
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
1	1	POPUTRE	0100	45.0	40			35					65		40
	2	PICEGLA	25.0	00.5									02		
	3	PINUBAN	25.0	00.5									02		
	4	BETUGLA	25.0	00.3									01		
	5	BETUPAP	25.0	00.3	01										
4	6	SALISPP	25.0	05.0			20								
	7	ALNUCRI	25.0	00.9											03
5	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							03	
	13	VACCVIT	50.0	00.8	00										
	14	SHEPCAN	50.0	00.2	00		00								
	15	ARCTUVA	25.0	03.4			13							01	
	16	POPUTRE	25.0	02.5	10										
	17	SALISPP	25.0	01.6	06										
	18	BETUPAP	25.0	00.5	02										
	19	PICEGLA	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	VIBUEDU	25.0	00.1	00										
6	24	CORNCAN	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		00	
	29	PETAPAL	0100	01.3	00			00				03		00	
	30	LIMNBOR	75.0	04.0	07			06						02	
	31	RUBUPUB	75.0	02.1	02			05				01		00	
	32	EQUIARV	75.0	01.6				00				05		00	
	33	GALIBOR	75.0	01.0	01			00				01		00	
	34	PYROASA	75.0	00.7				00				00		01	
	35	VICIAME	75.0	00.5	00			00				01		00	
	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							

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Twinflower

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

(CONTINUED)



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Low Forb

LAYER	N	SPECIES	Plots															
			LLBMT02	SLAL03	SLR002	SLOM02	SLBED5	WHTB002	SLR005	SLAU01	SLM005	SLHE04	SLBE03	WHTB003	SLJRO3			
			Avg	IMC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	POPURE	0100	48.9	60													
2	2	POPBAL	57.1	08.6	05	50	70	50	40	65	65	45	70	10	40			
3	3	PICEGLA	50.0	02.1	04	08			20	15	03	01	02	10				
4	4	BETUPAP	28.6	02.0		05			08				10					
5	5	PICEMAR	07.1	00.7					10									
6	6	PICEGLA	07.1	00.1					02									
7	7	POPURE	07.1	00.0														
8	8	SALISPP	14.3	06.3														
9	9	CORYCOR	14.3	00.6														
10	10	SALISCO	07.1	00.3														
11	11	SALIBEB	07.1	00.0														
12	12	ROSAACI	0100	16.0	22	04	15	42	11	06	06	11	12	11	25	17	03	
13	13	SYMPOCC	85.7	08.6		08	09	15	01	08	05	05	05	17	36	05	01	
14	14	RUBUIDA	78.6	06.2	05	11	18	23	01	11	01	13	03	01	01	01	01	
15	15	VIBUEDU	71.4	02.4	07	01	00	02	09	00	00	01	03					
16	16	LONIINV	64.3	03.1	11	12	06	05	03	00	00	01	03					
17	17	AMELALN	50.0	03.4		17	01	05	00	07	00	16	09	02				
18	18	RIBELAC	35.7	00.3			00			00	00	01	00	00				
19	19	LONIDIO	28.6	00.6					00	02	02	04	00	00				
20	20	CORNSTO	28.6	00.5						01	01	00	01					
21	21	POPURE	21.4	00.3		00		01		02	02	00						
22	22	RIBEOXY	21.4	00.2	01				00									
23	23	LEDUGRO	14.3	00.4														05
24	24	SHEPCAN	14.3	00.3														01
25	25	VACCMYR	14.3	00.3														03
26	26	POPBAL	14.3	00.1		00		03		01								
27	27	PICEGLA	07.1	00.4		05												
28	28	CALACAN	07.1	00.3														
29	29	VACCVIT	07.1	00.2														
30	30	SALIBEB	07.1	00.1														03
31	31	SALISPP	07.1	00.1	02													
32	32	BETUGLA	07.1	00.1														
33	33	RIBETRI	07.1	00.1														01
34	34	RIBEGLA	07.1	00.1														
35	35	BETUPAP	07.1	00.1														01
36	36	RIBEHIR	07.1	00.0														00
37	37	FRAGVIR	0100	05.1		05	03	10	07	03	03	03	02	07	15			
38	38	GALIBOR	92.9	02.1		03	01	01	01	01	01	03	02	02	00			
39	39	CORNCAN	85.7	03.1	02	06	01	00	11	00	00	01	01	05	01			
40	40	VICIAME	85.7	00.5	00	01	00	00	00	00	00	02	00	00	00			

Group name: Aw/Rose/Low forb

LAYER	N	SPECIES	Plots																
			Avg	Avg	LLBM02	SLAL03	SLR002	SLOM02	SLBE05	WHTB002	SLR005	SLAU01	SLMC05	SLHE04	SLBE03	WHTB003	SLJR03		
% P MC			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
6	41	ASTECIL	78.6 03.0	02	06	01	02	02	03	04									
	42	EPILANG	78.6 03.0	07	01	03	10	10	01		06								
	43	LATHOCH	78.6 02.8		11	01	04	04	03	01									
	44	PETAPAL	78.6 02.7	00	03	01	10	10	00	00									
	45	MAIACAN	78.6 02.3		04	01	04	04	00	01									
	46	RUBUPUB	71.4 04.1	10	03	12	01	04	09	05									
	47	PYROASA	64.3 02.3		00	00	03	03	03	02									
	48	MERTPAN	64.3 01.0	00	02	00	02	02	04	02									
	49	THALVEN	57.1 02.1		03	00	00	02	02	03									
	50	MITENUD	57.1 01.8	10	00	00	00	02	02	03									
	51	EQUIARV	57.1 01.5	00	08	01	00	00	00	02									
	52	ARALNMD	57.1 01.3	03	04	04	04	03	00	00									
	53	TARAOFF	57.1 00.5		01	00	00	00	00	00									
	54	LINNBOR	50.0 01.5	01	00	02	00	00	05										
	55	VIOLCAN	42.9 00.6	00				00		03									
	56	ACHIMIL	42.9 00.2	00				00											
	57	GALITRI	28.6 00.2	01	00			00											
	58	ASTECON	21.4 00.5																
	59	RUBUARC	21.4 00.2		00			00											
	60	HERALAN	14.3 00.7		00			00											
	61	TRIFREP	14.3 00.5		02			00			09								
	62	VIOLADU	14.3 00.2					00											
	63	VIOLREN	14.3 00.2	02				00											
	64	SMILSTE	14.3 00.2					00											
	65	EQUITSCI	14.3 00.2		00			00											
	66	EQUITSYL	14.3 00.0					00											
	67	SOLICAN	07.1 00.3					00											
	68	VACCVIT	07.1 00.2					00											
	69	ZIZIAPT	07.1 00.0					00											
	70	GEUMMAC	07.1 00.0					00											
	71	ACTARUB	07.1 00.0					00											
	72	PETASAG	07.1 00.0					00											
	73	VIOLORB	07.1 00.0					00											
	74	CERAARV	07.1 00.0					00											
7	75	CALACAN	92.9 05.8	11	05	20	04	04	04	01	16	01	03	00	01	00	02		
	76	ELYMINN	50.0 03.0		05	07	01	01				12	03	10	00				
	77	AGROTRA	35.7 00.3			00	01	01				00	00	01					
	78	SCHIPUR	28.6 00.2			00						00	00						
	79	CAREPRA	28.6 00.1			00						00	00						
	80	CARESPF	21.4 01.0		01							00							11

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Low Forb

		Plots															
		LLBMT02	SLAL03	SLR002	SLON02	SLBE05	WHTB002	SLR005	SLAU01	SLMC05	SLHE04	SLBE03	WHTB003	SLR003			
LAYER	N	Avg	Avg	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
		SPECIES															
7	81	BROMEL	21.4	00.2													00
	82	POA PRA	14.3	00.5													00
	83	ORYZASP	14.3	00.3		00											06
	84	JUNCBAL	07.1	00.1													01
	85	CAREGYN	07.1	00.0													00
	86	AGROSCA	07.1	00.0													00
8	87	MOSSPPP	28.6	01.1		02				01						09	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Low forb

LAYER	N	SPECIES	Plots
1	1	POPULRE	20
	2	POPUBAL	20
	3	PICEGLA	03
	4	BETUPAP	03
	5	PICEMAR	
12	6	PICEGLA	
	7	POPULRE	
14	8	SALISPP	
	9	CORYCOR	
	10	SALISCO	
	11	SALIBEB	
15	12	ROSAACI	31
	13	SYMPOCC	04
	14	RUBUIDA	03
	15	VIBUEDU	03
	16	LOWIINV	05
	17	AMELALN	
	18	RIBELAC	01
	19	LOWIDIO	
	20	CORNSTO	05
	21	POPULRE	
	22	RIBEOXY	
	23	LEDUGRO	
	24	SHEPCAN	
	25	VACCMYR	
	26	POPUBAL	
	27	PICEGLA	
	28	CALACAN	03
	29	VACCVIT	
	30	SALIBEB	02
	31	SALISPP	
	32	BETUGLA	
	33	RIBETRI	
	34	RIBEGLA	
	35	BETUPAP	
	36	RIBEHIR	
16	37	FRAGVIR	03
	38	GALIBOR	03
	39	CORNCAN	08
	40	VICIAME	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Low Forb

		Plots	
		GPGE12	
		Cv	Vg
LAYER	N	SPECIES	
6	41	ASTECIL 00	
	42	EPILANG 02	
	43	LATHOCH 03	
	44	PETAPAL 02	
	45	MAIACAN 01	
	46	RUBUPUB 04	
	47	PYROASA 01	
	48	MERTPAN 01	
	49	THALVEN	
	50	MITENUD 02	
	51	EQUIARV 04	
	52	ARALNUD	
	53	TARAOFF	
	54	LINNBOR 00	
	55	VIOLCAN 00	
	56	ACHIMIL	
	57	GALITRI	
	58	ASTECON	
	59	RUBUARC	
	60	HERALAN	
	61	TRIFREP	
	62	VIOLADU	
	63	VIOLREN 02	
	64	SMILSTE	
	65	EQUISCI	
	66	EQUISYL	
	67	SOLICAN 04	
	68	VACCVIT	
	69	ZIZIAPT	
	70	GEUMMAC	
	71	ACTARUB	
	72	PETASAG	
	73	VIOLORB	
	74	CERAARV	
	75	CALACAN	
7	76	ELYMINN	
	77	AGROTRA	
	78	SCHIPUR	
	79	CAREPRA	
	80	CARESPP	

VEGETATION REPORT

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Low forb

		Plots

		GPGE12

		Cv Vg

LAYER	N	SPECIES
7	81	BROMCIL
	82	POA PRA
	83	ORYZASP
	84	JUNCBAL
	85	CAREOYN
	86	AGROSCA
8	87	MOSSSPP

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Tall forb

LAYER	N	SPECIES	Plots												GMA02								
			Avg	AVG	SLMC10	SLMC12	SLAL07	SCH006	LLBMO1	SLHE10	SLHE11	SLV007	WHIT005	SLHE01		WHIT001	GMA05						
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
1	1	POPUTRE	92.9	48.9	65	40	55	65	60	65	55	70	65	45	40	45	45	45	45	45	45	45	45
2	1	POPBAL	50.0	08.9	15								10	10	20	20	20	20	20	20	20	20	30
3	3	PICEGLA	42.9	02.6			03		02			20			01	05							05
4	4	BETUPAP	21.4	02.3									00										07
2	5	POPUTRE	14.3	00.1							00	05											
14	6	SALISPP	21.4	00.5								05											
7	7	ALNUCRI	14.3	00.5											01								
8	8	CORYCOR	14.3	00.2	01	02																	
9	8	POPUTRE	07.1	00.7					10														
10	10	SALIBEB	07.1	00.0									00										
15	11	ROSAACI	0100	15.6	05	07	09	19	15	19	12	26	09	10	12	22	22	22	22	22	22	16	16
12	12	VIBUEDU	85.7	07.2		01	04	14	06	14	03	26	18	02	18	02	18	02	18	02	18	02	01
13	13	LONINIV	64.3	05.7			12	29	13	03	02	05	03		11	06							01
14	14	RUBUIDA	64.3	02.0		01	05	04	04	02	00	05	01		04								02
15	15	CORNSTO	50.0	03.2			00	05	07	05		02	01										04
16	16	SYMPOCC	50.0	00.8	03																		02
17	17	LONIDIO	50.0	00.7	00	00																	
18	18	AMELALN	42.9	01.9	01	01																	
19	19	RIBEOXY	28.6	00.7					17														01
20	20	ALNUCRI	21.4	01.0																			05
21	21	SALIBEB	21.4	00.9																			07
22	22	SYMPOCC	21.4	00.7																			03
23	23	PRUNVIR	14.3	00.9																			05
24	24	SPIRBET	14.3	00.6																			08
25	25	RIBELAC	14.3	00.5						01													
26	26	SHEPCAN	14.3	00.1																			
27	27	POPUTRE	07.1	00.8							00			11									
28	28	POPBAL	07.1	00.3										04									
29	29	CORYCOR	07.1	00.1																			02
30	30	VACCACAE	07.1	00.1																			01
16	31	ARALNUD	0100	22.4	60	14	69	22	18	22	11	14	09	10	13	28	28	28	28	28	28	12	01
32	32	RUBUPUB	0100	06.1	15	07	06	03	06	03	00	06	07	10	02	04	04	04	04	04	04	05	05
33	33	LATHOCH	0100	04.3	01	04	12	04	00	04	03	08	05	03	03	03	03	03	03	03	03	04	01
34	34	MATACAN	92.9	04.4	30	00	00	00	00	00	03	03	02	07	03	02	01	01	01	01	01	01	01
35	35	CORMCAN	92.9	03.9		00	01	04	07	04	03	06	02	04	06	02	02	02	02	02	02	08	08
36	36	PETAPAL	92.9	02.8	10	00	03	00	01	00	04	03	00	08	01	01	01	01	01	01	01	01	01
37	37	GALIBOR	85.7	02.8	02	05	04	00	01	00	06	02	01	05	01	01	01	01	01	01	01	05	05
38	38	ASTECTL	85.7	01.6	02																		04
39	39	EPILANG	78.6	04.7		12	09	02	04	02	02	19	07	02	02	02	02	02	02	02	02	01	01
40	40	FRAGVIR	78.6	02.5		00	03	03	00	03	09	03	03	02	03	02	02	02	02	02	02	03	06

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Tall forb

LAYER	N	SPECIES	Plots															
			Av	Av	SLMC10	SLMC12	SLAL07	SCH006	LLBMI01	SLHE10	SLHE11	SLV007	WHTB005	SLHE01	WHTB001	GPMA05	GPMA02	
%	P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
16	41	VICTAME	78.6	00.9	01	01	00	00	03	00	00	00	00	00	01	00	00	00
	42	PYROASA	64.3	101.8	02	02	00	00	05	00	02	00	04	05	00	00	00	00
	43	LINNBOR	64.3	101.7	02	02	00	03	00	00	05	00	00	00	04	00	04	04
	44	MERTIPAN	64.3	101.3	01	01	00	00	00	00	00	00	00	08	00	00	00	02
	45	MITENUD	57.1	101.6	01	01	06	00	00	00	06	01	01	01	01	00	00	00
	46	VTOLCAN	57.1	100.7	01	01	01	00	01	00	00	00	00	00	02	00	00	00
	47	EQUIARV	50.0	102.2	02	02	05	00	00	00	00	00	00	00	00	00	00	00
	48	GALITRI	42.9	100.2	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	49	ASTECON	28.6	101.5	10	08	00	00	00	00	00	00	00	00	00	00	00	00
	50	TARAOFF	28.6	100.4	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	51	ACTARUB	28.6	100.3	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	52	SMILRAC	14.3	100.1	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	53	THALVEN	07.1	100.2	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	54	DISPTRA	07.1	100.1	02	00	00	00	00	00	00	00	00	00	00	00	00	00
	55	HERALAN	07.1	100.1	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	56	FRAGVES	07.1	100.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	57	ORTHSEC	07.1	100.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	58	VIOLADU	07.1	100.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	59	TRIFHYB	07.1	100.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	60	AGHIMIL	07.1	100.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
7	61	CALACAN	0100	07.8	02	08	21	08	21	12	07	09	04	02	01	00	00	00
	62	ELYMINN	42.9	100.6	02	02	00	00	00	01	01	00	00	00	00	00	00	00
	63	BROMCIL	21.4	100.1	00	00	00	00	00	01	01	00	00	00	00	00	00	02
	64	AGROTRA	14.3	100.2	02	00	00	00	00	01	00	00	00	00	00	00	00	00
	65	CARESPP	14.3	100.0	00	00	00	00	00	01	00	00	00	00	00	00	00	00
	66	ORYZASP	07.1	100.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
8	67	MOSSSPP	14.3	100.5	00	00	00	00	00	00	06	00	00	00	00	00	00	00
9	68	USNESPP	07.1	100.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Tall forb

		Plots	
		GFMA12	
		Cv Vg	
LAYER N	SPECIES		
1	1	POPURE	35
	2	POPBAL	20
	3	PICEGLA	05
	4	BETUPAP	
2	5	POPURE	
4	6	SALISPP	
	7	ALMUCRI	
	8	CORYCOR	
	9	POPURE	
	10	SALIBEB	
5	11	ROSAACI	29
	12	VIBUEDU	02
	13	LONIINV	
	14	RUBUIDA	
	15	CORNSTO	19
	16	SYMPOCC	03
	17	LONIDIO	
	18	AMELALN	01
	19	RIBEOXY	02
	20	ALMUCRI	04
	21	SALIBEB	03
	22	SYMPALB	01
	23	PRUNVIR	01
	24	SPIRBET	
	25	RIBELAC	04
	26	SHEPCAN	
	27	POPURE	
	28	POPBAL	
	29	CORYCOR	
	30	VACCCAE	
6	31	ARALNUD	11
	32	RUBUPUB	06
	33	LATHOCH	02
	34	MAIACAN	00
	35	CORNCAN	02
	36	PETAFAL	
	37	GALIBOR	02
	38	ASTECIL	03
	39	EPILANG	
	40	FRAGVIR	00

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Tall forb

Layer	N	Species	Plots
6	41	VICIAE	
	42	PYROASA	
	43	LIMBOR	
	44	MERTIPAN 01	
	45	MITENUD 03	
	46	VIOLCAN 02	
	47	EQUIARY 00	
	48	GALITRI	
	49	ASTECON	
	50	TARAOFF	
	51	ACTARUB 00	
	52	SMILRAC	
	53	THALVEN 03	
	54	DISPTRA	
	55	HERALAN 01	
	56	FRAGVES	
	57	ORTHSEC	
	58	VIOLADU 00	
	59	TRIFHYB	
	60	ACHIMIT	
7	61	CALACAN 01	
	62	ELYMINN 00	
	63	BROMCIL	
	64	AGROTRA	
	65	CARESPP	
	66	ORYZASP	
8	67	MOSSPPP	
9	68	USNESPPP	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose-Saskatoon

LAYER N	SPECIES	Plots				
		Avg	Avg	SLV003	GPIA03	
	% P	MC	Cv	Vg	Cv	Vg
1	POPUBAL	0100	43.5	80	07	
2	POPUTRE	0100	20.0	05	35	
3	AMELALN	0100	25.3	05	45	
4	ROSAACI	0100	22.0	06	38	
5	CORNSTO	0100	06.8	08	05	
6	ALNUTEN	50.0	07.5		15	
7	SALIBEB	50.0	07.5		15	
8	SHEPCAN	50.0	07.5		15	
9	PRUNVIR	50.0	05.6		11	
10	POPUBAL	50.0	05.5	11		
11	SYMPALB	50.0	02.7		05	
12	VIBUEDU	50.0	02.5	05		
13	RUBUIDA	50.0	01.8	03		
14	LONIINV	50.0	00.8		01	
15	LONIDIO	50.0	00.3	00		
16	VACCCAE	50.0	00.3		00	
17	SPIRBET	50.0	00.3		00	
18	SYMPOCC	50.0	00.3	00		
19	POPUTRE	50.0	00.1	00		
20	ASTECIL	0100	03.9	00	07	
21	RUBURUB	0100	03.4	03	03	
22	MATACAN	0100	03.2	06	00	
23	EQUIARV	0100	02.6	01	03	
24	GALIBOR	0100	02.2	02	02	
25	LATHOCH	50.0	04.1		08	
26	FRAGVES	50.0	03.9	07		
27	ARALNUD	50.0	02.9	05		
28	VICIAME	50.0	02.3		04	
29	MERTPAN	50.0	01.6	03		
30	ASTECON	50.0	01.5		03	
31	FRAGVIR	50.0	01.3		02	
32	CORNCAN	50.0	00.9	01		
33	PETAPAL	50.0	00.9	01		
34	ORTHSEC	50.0	00.6	01		
35	SMLLRAC	50.0	00.5		01	
36	MITENUD	50.0	00.3	00		
37	SMLLSTE	50.0	00.3	00		
38	ACHIMIL	50.0	00.1		00	
39	GALITRI	50.0	00.1	00		
40	THALVEN	50.0	00.0	00		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose-Saskatoon

		Plots				
		Avg	MC	Cv	Vg	
		SLV003	GPMA03			
LAYER	N	SPCIES	% P	MC	Cv	Vg
7	41	ORYZASP	50.0	00.9		01
	42	ELYMINN	50.0	00.3		00
	43	CALACAM	50.0	00.1	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Pb/Rose/Strawberry

LAYER	N	SPECIES	Plots														
			Avg			SLW105			SLAU02			LLBPA03			LLBPA10		
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg			
1	1	POPUTRE	0100	141.31	40							15			10		
	2	POPUBAL	0100	27.51	35		45					10			20		
	3	PIEGELA	75.0	103.81								08			07		
	4	BETUPAP	25.0	102.51								10					
	4	SALIBEB	50.0	107.51	05							25					
	6	SALISPP	50.0	105.31			15								06		
	7	BETUGLA	25.0	100.01								00					
	5	ROSAACI	0125	14.01	06		25				16				08		
	9	SYMPOCC	0100	06.21	06		14				01				02		
	10	AMELALN	75.0	106.91	01		25				01						
	11	CORNSTO	75.0	103.01	00						05				06		
	12	RIBELAC	75.0	101.01							03				00		
	13	RUBUIDA	50.0	101.51	01										04		
	14	RIBETRI	50.0	100.21	00						00						
	15	VIBUEDU	25.0	101.31							05						
	16	LONIINV	25.0	101.31							05						
	17	POPUTRE	25.0	100.51											02		
	18	SHEPCAN	25.0	100.41											01		
	19	POPUBAL	25.0	100.31	01												
	20	PRUNVIR	25.0	100.31	01												
	6	FRAGVIR	0125	13.01	03												
	22	TARAOFF	0125	02.71	02		00				17				30		
	23	ASTECIL	0125	02.71	02		00				01				06		
	24	MERTPAN	0125	101.71	00		00				03				04		
	25	EQUIARV	0125	101.11	01		01				00				00		
	26	GALIBOR	0100	02.41	02		00				03				03		
	27	VICIAME	0100	101.81	00		00				01				05		
	28	RUBUPUB	0100	101.81	00		00				05				01		
	29	LATHOCH	75.0	102.51	05						04				00		
	30	EPILANG	75.0	102.01			02				03				02		
	31	THALVEN	75.0	101.41	02		03				00				00		
	32	ACTARUB	75.0	100.81			03				00				00		
	33	ACHITMIL	75.0	100.61			00				00				01		
	34	LINMBOR	50.0	107.81							13				17		
	35	PYROASA	50.0	101.01							02				02		
	36	CORNCAN	50.0	100.91							01				02		
	37	STELLON	50.0	100.21											00		
	38	MAIACAM	50.0	100.11	00						00						
	39	EQUITSCI	25.0	100.81											03		
	40	GALITRI	25.0	100.51											02		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Av/Rose/Clover

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Avg	GFMA15	Plots
1	1	POPULRE	0100	30.0	30					
2	2	POPUBAL	0100	18.0	18					
3	3	PICEGLA	0100	03.0	03					
4	4	POPUBAL	0100	07.0	07					
5	5	BETUPAP	0100	02.9	02					
6	6	ROSAACI	0100	05.0	05					
7	7	RUBJIDA	0100	03.6	03					
8	8	SALIBEB	0100	03.0	03					
9	9	ALNUCRI	0100	02.0	02					
10	10	SYMPALB	0100	01.3	01					
11	11	TRIFHYB	0100	16.1	16					
12	12	EQUIARV	0100	04.4	04					
13	13	TARAOFF	0100	04.4	04					
14	14	PETAPAL	0100	01.3	01					
15	15	THALVEN	0100	01.2	01					
16	16	FRAGVIR	0100	00.8	00					
17	17	ASTECON	0100	00.7	00					
18	18	ASTECIL	0100	00.6	00					
19	19	MAIACAN	0100	00.5	00					
20	20	ACHIMIL	0100	00.3	00					
21	21	MERTPAN	0100	00.2	00					
22	22	POA PRA	0100	10.2	10					
23	23	FESTRUB	0100	04.8	04					
24	24	CALACAN	0100	01.7	01					
25	25	AGROREP	0100	00.6	00					
26	26	ELYMINN	0100	00.6	00					
27	27	JUNGBAL	0100	00.2	00					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Alder-Willow-Rose

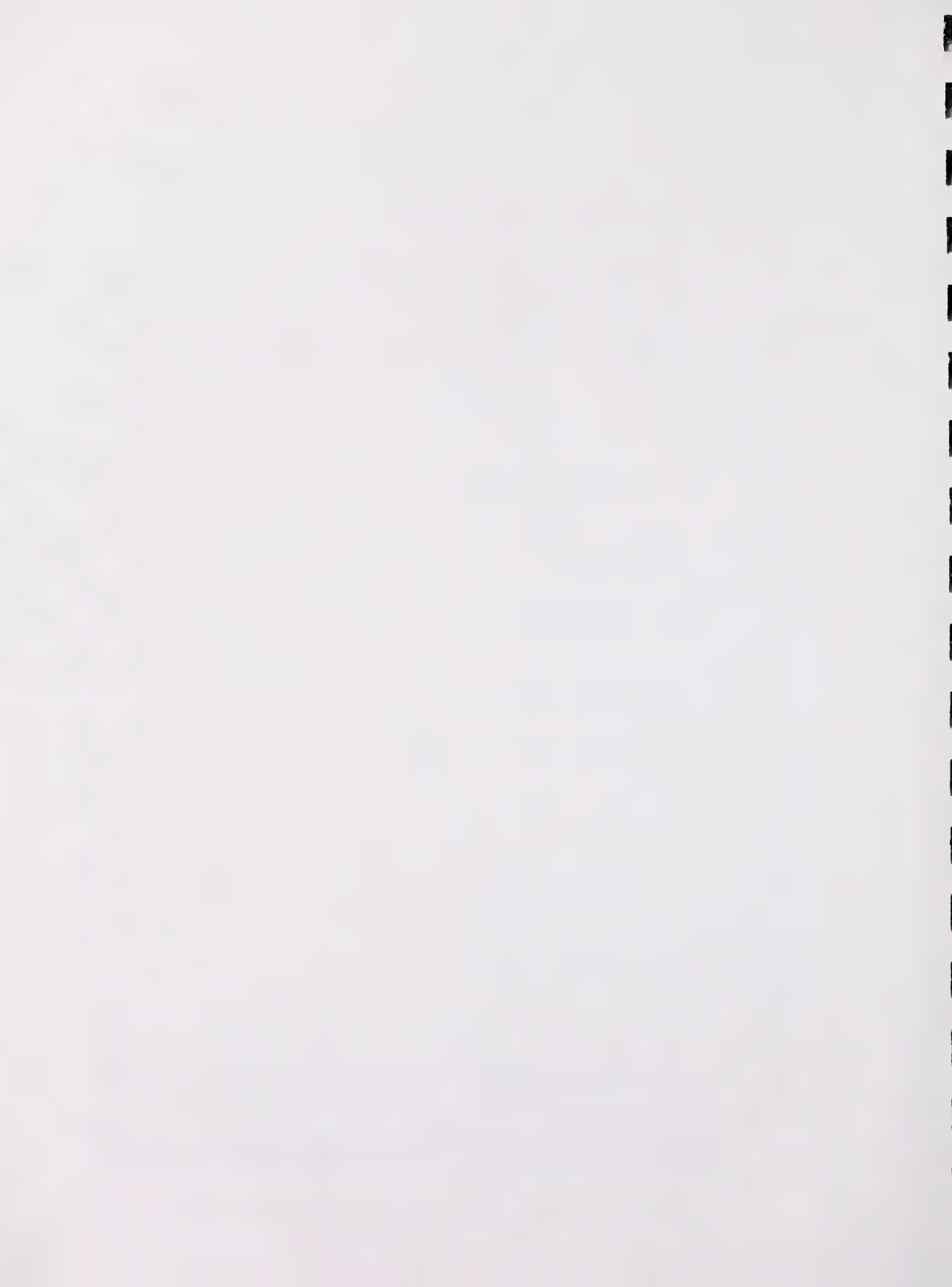
LAYER	N	SPECIES	Plots																		
			Avg	Avg	ATHLH09	SLJR06	SLRR02	SLV011	SLV008	SLV006	SLV002	SLJR05	SLRR05	SLMC11	LLBB001	SLV005	GRGE08				
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	
1	1	POPURE	92.9	55.4	55																35
2	2	POPUBAL	50.0	03.4																	05
3	3	PIEGELA	42.9	02.5	01																05
4	4	BETUPAP	21.4	01.6																	15
5	5	PINUCON	07.1	00.1	02																
6	6	PICEMAR	07.1	00.1																	
7	7	PIEGELA	14.3	00.8																	
8	8	POPURE	14.3	00.2																	
9	9	BETUPAP	07.1	00.3																	
10	10	ALNUCRI	92.9	35.1	55																01
11	11	SALISPP	64.3	13.1	02																04
12	12	ALNUTEN	07.1	00.1																	
13	13	ROSAACI	0100	11.2																	
14	14	CORNSTO	71.4	04.5																	
15	15	LONITNV	71.4	03.3																	
16	16	RUBUDA	64.3	04.7																	
17	17	VIBUEDU	57.1	03.2																	
18	18	SYMPOCC	35.7	02.6																	
19	19	SHEPCAN	35.7	01.5																	
20	20	RIBELAC	35.7	00.2																	
21	21	VACCMYR	28.6	00.7	02																
22	22	LONIDIO	21.4	00.4																	
23	23	VACCVIT	21.4	00.1																	
24	24	SALIBEB	14.3	04.5																	
25	25	ALNUCRI	14.3	03.1																	
26	26	POPURE	14.3	00.5																	
27	27	LEDUGRO	14.3	00.3																	
28	28	PIEGELA	07.1	00.7																	
29	29	APOCAND	07.1	00.2																	
30	30	CORYGOR	07.1	00.1																	
31	31	SYMPALB	07.1	00.0																	
32	32	AMELALN	07.1	00.0																	
33	33	ARCTUVA	07.1	00.0																	
34	34	RIBESPP	07.1	00.0																	
35	35	CORNCAN	0100	09.9	08																
36	36	LINIBOR	92.9	10.7	12																
37	37	PYROASA	92.9	03.6																	
38	38	RUBUPUB	92.9	03.4	02																
39	39	ASTECIL	92.9	02.0	00																
40	40	MATACAN	85.7	01.8	00																

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Alder-Willow-Rose

LAYER	N	SPECIES	Plots															
			Avg	Avg	ATHLH09	SLJR06	SLRR02	SLV011	SLV008	SLV006	SLV002	SLJR05	SLRR05	SLMC11	LLBR001	SLV005	GRGE08	
%	P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41	TAROFF	85.7	01.2	00	00	00	00	00	00	00	00	00	00	00	02	00	00
	42	MITENUD	78.6	04.2	03	09	02	00	03	01	22	06	00	09	02	02	00	00
	43	PETAPAL	78.6	03.1	08	00	02	00	03	03	05	05	05	10	02	00	00	02
	44	FRAGVIR	71.4	02.3	01	01	02	00	01	04	05	05	05	00	00	00	04	00
	45	LATHOCH	71.4	02.0	01	00	02	00	09	04	00	00	02	00	00	00	03	00
	46	MERTPAN	71.4	01.4	01	00	01	00	00	00	02	00	02	09	03	00	00	03
	47	GALIBOR	71.4	01.4	01	00	01	00	01	03	02	03	02	00	00	00	00	03
	48	GALITRI	71.4	00.6	00	00	00	00	01	01	00	00	00	02	00	00	00	00
	49	EQUIARV	64.3	01.6	02	02	00	00	01	04	00	00	05	04	00	00	00	00
	50	ORTHSEC	50.0	00.6	00	00	00	00	03	03	00	00	00	00	00	00	00	00
	51	ARALNUD	42.9	04.1	00	00	01	00	10	07	04	00	35	00	00	00	07	00
	52	EPILANG	42.9	02.0	04	01	00	00	04	01	00	00	00	00	00	00	10	00
	53	EQUISCI	35.7	04.0	00	00	03	00	04	01	04	04	00	00	50	00	00	00
	54	FRAGVES	28.6	01.2	00	00	00	00	05	04	00	00	00	00	00	00	00	00
	55	ASTECON	28.6	00.3	00	00	00	00	02	02	01	00	00	00	03	00	00	00
	56	ACHIMIL	21.4	00.4	00	00	00	00	04	00	00	00	00	00	00	00	00	01
	57	TRIFREP	21.4	00.3	00	00	00	00	04	00	00	00	00	00	00	00	00	00
	58	VICIAME	21.4	00.1	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	59	FRITPUD	14.3	00.3	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	60	VIOLREN	14.3	00.1	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	61	VIOLCAM	14.3	00.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	62	ACTARUB	14.3	00.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	63	MELALIN	07.1	00.2	03	00	00	00	00	00	00	00	00	00	00	00	00	00
	64	HIERUMB	07.1	00.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	65	LILIPHI	07.1	00.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	66	DISPTRA	07.1	00.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	67	GOODOBL	07.1	00.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	68	SMILRAC	07.1	00.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	69	CALACAN	0100	04.9	01	19	02	08	03	00	02	02	05	08	00	03	00	00
	70	ELYMINN	57.1	00.7	00	00	00	00	01	02	01	01	00	03	00	03	00	00
	71	CARESP	35.7	01.0	00	05	00	00	04	00	00	00	00	02	00	02	00	00
	72	POA PRA	35.7	00.6	00	01	01	00	03	00	03	00	02	00	00	00	00	00
	73	ORYZASP	14.3	00.3	00	01	01	00	00	00	00	00	00	00	00	00	00	00
	74	SCHIPUR	14.3	00.1	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	75	CAREPRA	07.1	00.1	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	76	BROMCIL	07.1	00.0	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	77	MOSSPP	42.9	08.6	02	02	00	00	01	00	00	00	00	13	00	00	00	00

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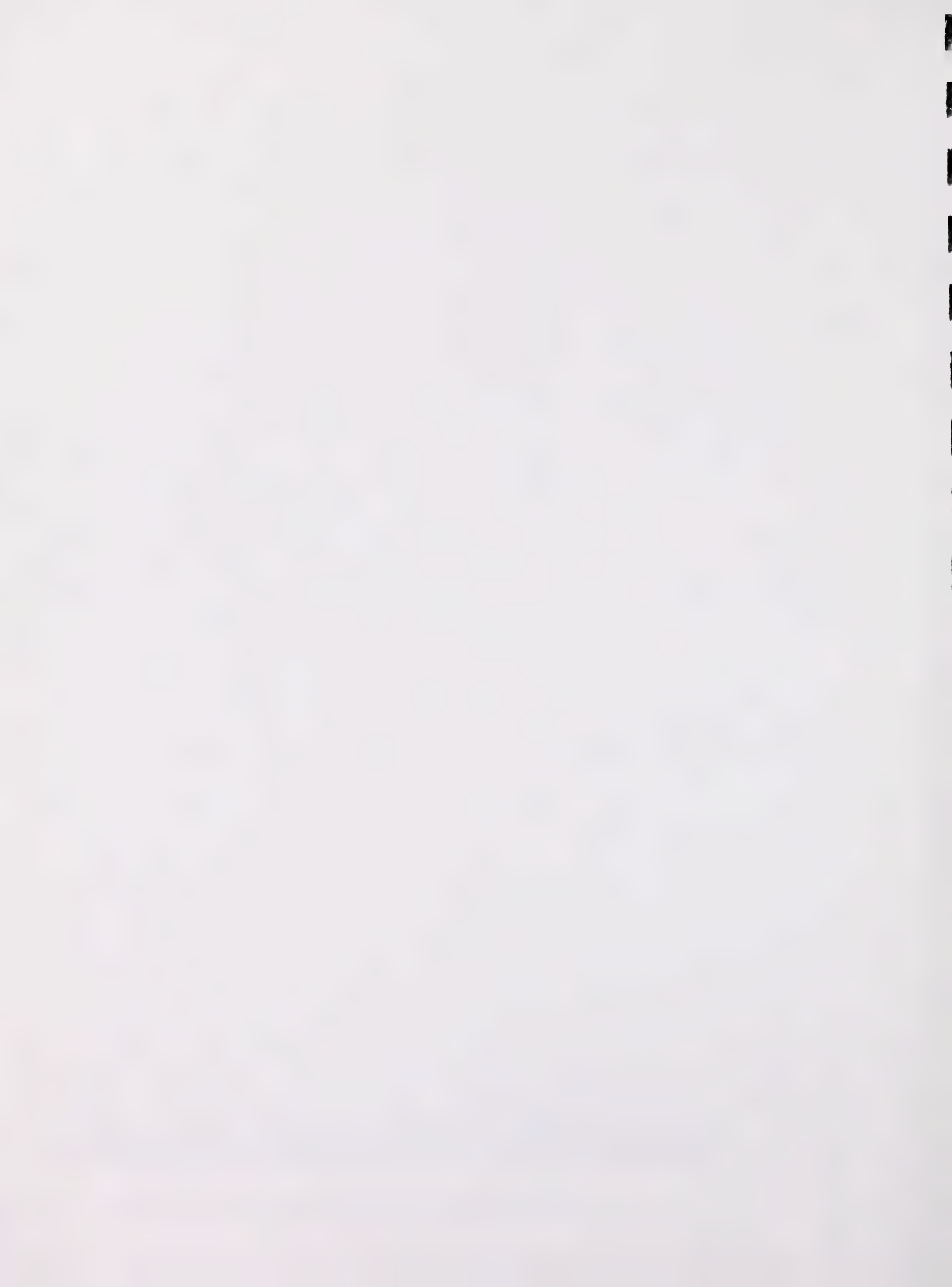


RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Alder-Willow-Rose

LAYER	N	SPECIES	Plots
1	1	POPURE 60	GPMA11
	2	POPUBAL 15	
	3	PIEGLA 07	
	4	BETUPAP 05	
	5	PINUCON	
	6	PICEMAR 01	
2	7	PIEGLA 01	
	8	POPURE 00	
	9	BETUPAP	
4	10	ALNUCRI	
	11	SALISPP	
	12	ALNUTEN	
5	13	ROSAACI 02	
	14	CORNSTO 28	
	15	LONIINV	
	16	RUBUIDA	
	17	VIBUEDU	
	18	SYMPOCC	
	19	SHEPCAN 14	
	20	RIBELAC	
	21	VACCMYR	
	22	LONIDIO	
	23	VACCVIT	
	24	SALIBEB 43	
	25	ALNUCRI 30	
	26	POPURE	
	27	LEDUGRO	
	28	PIEGLA	
	29	APOCAND	
	30	CORYCOR 01	
	31	SYMPALB 00	
	32	AMELALN	
	33	ARCTUVA	
	34	RIBESPP	
6	35	CORNCAN	
	36	LINNBOR	
	37	PYROASA 04	
	38	RUBUPUB	
	39	ASTECIL 06	
	40	MAIACAN	

(CONTINUED)



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Alder-Willow-Rose

LAYER	N	SPECIES	Plots
6	41	TARAOFF 01	GPMA11
	42	MILENUD 01	
	43	PETAPAL 00	
	44	FRAGVIR 06	
	45	LATHOCH 01	
	46	MERTPAN	
	47	GALIBOR 01	
	48	GALITRI 00	
	49	EQUIARV 02	
	50	ORTHSEC	
	51	ABALNUD	
	52	EPLANG 00	
	53	EQUISCI	
	54	FRAGVES	
	55	ASTECON 00	
	56	ACHIMIL 01	
	57	TRIFREP	
	58	VICIAME	
	59	FRITPUD	
	60	VIOLREN	
	61	VIOLCAN	
	62	ACTARUB 00	
	63	MELALIN	
	64	HIERUMB	
	65	LILIPHI	
	66	DISPTRA	
	67	GOODOBL	
	68	SMILRAC 00	
7	69	CALACAN	
	70	ELYMINN	
	71	CARESPP	
	72	POA PRA	
	73	ORYZASP	
	74	SCHIPUR	
	75	CAREPRA	
	76	BROMCIL	
8	77	MOSSSPP	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Willow

LAYER	N	SPECIES	Plots													
			AVG	AVG	SLMC04	ATHFM10	SLAL06	SLMC02	%	P	MC	Cv	Vg	Cv	Vg	Cv
1	1	POPULRE	0100	53.3	40				68			60			45	
	2	BETUPAP	50.0	05.0	15										05	
	3	PICEGLA	25.0	02.5					05			10				
	4	POPUBAL	25.0	01.3												
	4	SALISPP	75.0	17.5					15			20			35	
	6	SALISCO	25.0	08.8	35											
	7	CORYCOR	25.0	01.8	07											
	5	ROSAACI	0100	13.2	13				15			12			11	
	9	VIBUFEDU	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	50.0	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	LONIINV	25.0	00.4	01											
	19	LEDUGRO	25.0	00.1					00							
	20	VACCVIT	25.0	00.0					00							
	6	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	LIMNBOR	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	VICTAME	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	EQUITARV	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											
	40	TARAOFF	25.0	01.0								04				

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RESOURCE INVENTORY, EDMONTON ALBERTA

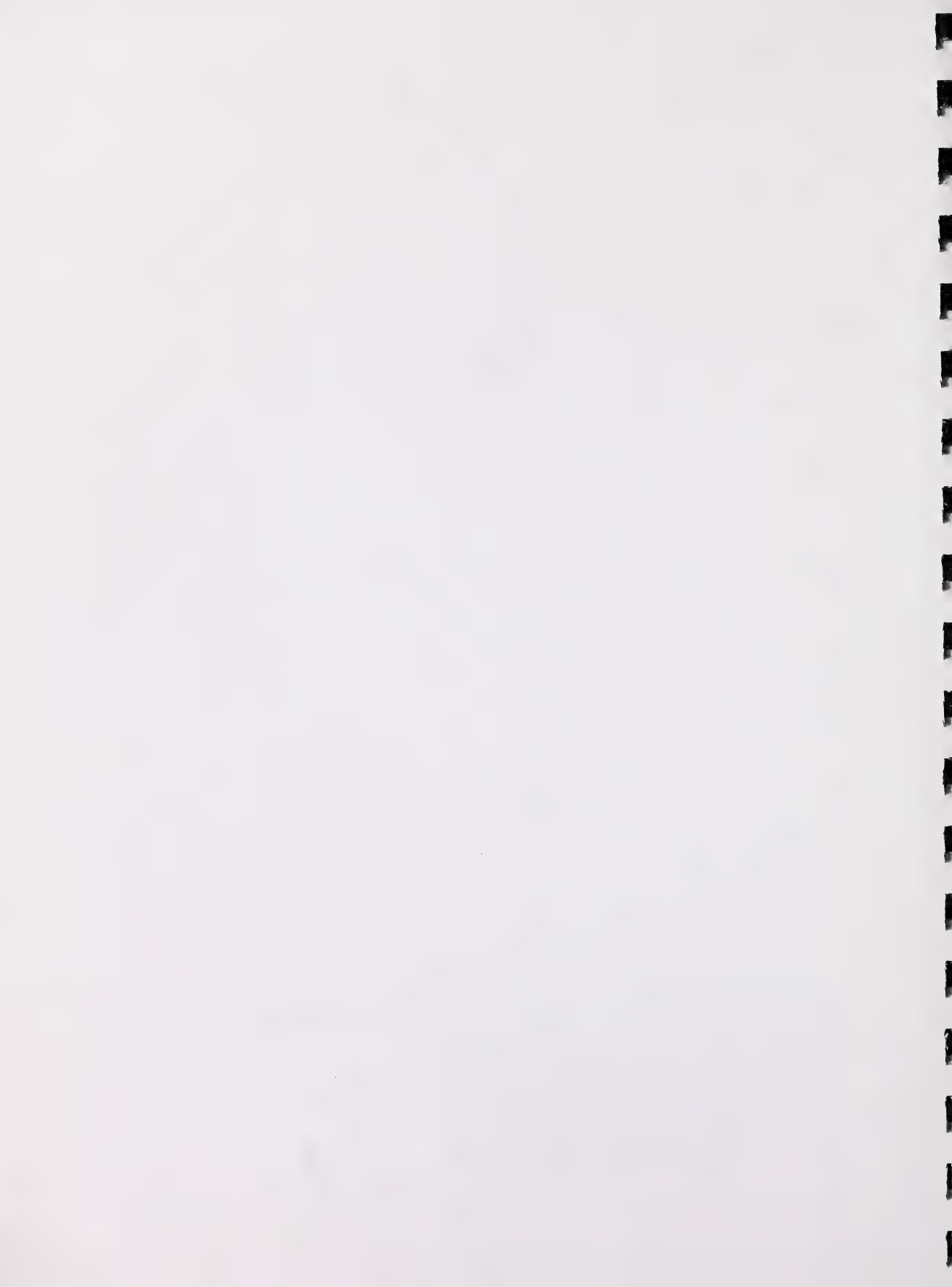
Group name: Aw/Red osier dogwood-Rose

LAYER	N	SPECIES	Plots														
			SLH005			GPMA13			GPMA09			GPMA10					
			Avg	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg			
1	1	POPULTR	0100	43.8	70				40			25			40		
	2	PICEGLA	0100	06.0	10				08			04			02		
	3	POPUBAL	75.0	116.3					20			20			25		
	4	BETUPAP	50.0	03.3					06			07					
	5	POPULTR	50.0	00.6								00			01		
	6	CORNSTO	0100	28.3	40				24			19			29		
	7	ROSAACI	75.0	109.7					09			02			26		
	8	VIBUEDU	75.0	02.2	05							03			00		
	9	SHEPCAN	50.0	04.8					13						06		
	10	ALNUTEN	50.0	02.8					04						07		
	11	SALIBEB	50.0	02.3					02						07		
	12	SYMPALB	50.0	01.9								03			04		
	13	ALNUCRI	50.0	01.6								01			05		
	14	RIBELAC	50.0	01.2					00			04					
	15	RUBUPUB	25.0	01.7								06					
	16	VACCACAE	25.0	01.3	05												
	17	LONIDIO	25.0	00.8	03												
	18	RUBUIDA	25.0	00.1								00					
	19	LATHOCH	0125	03.9	05				02			01			06		
	20	PYROASA	0100	04.4	15				00			00			01		
	21	GALIBOR	0100	04.4	10				02			01			03		
	22	FRAGVIR	0100	03.6	05				04			02			03		
	23	MERTPAN	0100	03.4	10				01			00			01		
	24	LINNBOR	0100	02.2	05				01			00			01		
	25	EQUITARY	75.0	07.4	25				01			03					
	26	ARALNUD	75.0	03.8					00			10			04		
	27	MITENUD	75.0	03.7	10							04			00		
	28	MAIACAN	75.0	02.6	10				00						00		
	29	VICTAME	75.0	00.8					00			00			02		
	30	PETAPAL	50.0	04.1	15										01		
	31	RUBUPUB	50.0	02.9					05						06		
	32	EPILANG	50.0	01.6	05										01		
	33	ASTECIL	50.0	01.3								03			01		
	34	ASTECON	50.0	01.1					02			02					
	35	VIOLCAN	50.0	00.4					01			00			00		
	36	ACTARUB	50.0	00.3								00			00		
	37	SMILRAC	50.0	00.3													
	38	ATHYFIL	25.0	02.9					00						00		
	39	ROSAACI	25.0	02.5	10							11					
	40	CORNICAN	25.0	01.6											06		

(CONTINUED)

Group name: Aw/Horsetail

LAYER	N	SPECIES	Avg	Avg	GPCE14	Plots
			% P	MC	Cv	Vg
1	1	POPUTRE	0100	12.01	12	
	2	PICEGLA	0100	07.01	07	
	3	BETUPAP	0100	02.01	02	
15	4	RUBUDA	0100	02.91	02	
	5	RIBEHUD	0100	00.71	00	
16	6	HERALAN	0100	30.11	30	
	7	EQUJARV	0100	24.61	24	
	8	MERTPAN	0100	17.61	17	
	9	DELPGLA	0100	12.91	12	
	10	SOLLICAM	0100	08.01	08	
	11	VICTAME	0100	04.31	04	
	12	LATHOCH	0100	02.11	02	
	13	EPILANG	0100	01.11	01	
	14	GALITRI	0100	01.01	01	
	15	PETAPAL	0100	01.01	01	
	16	TARACFF	0100	01.01	01	
	17	RANUOCR	0100	00.61	00	
	18	VTOLCAN	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

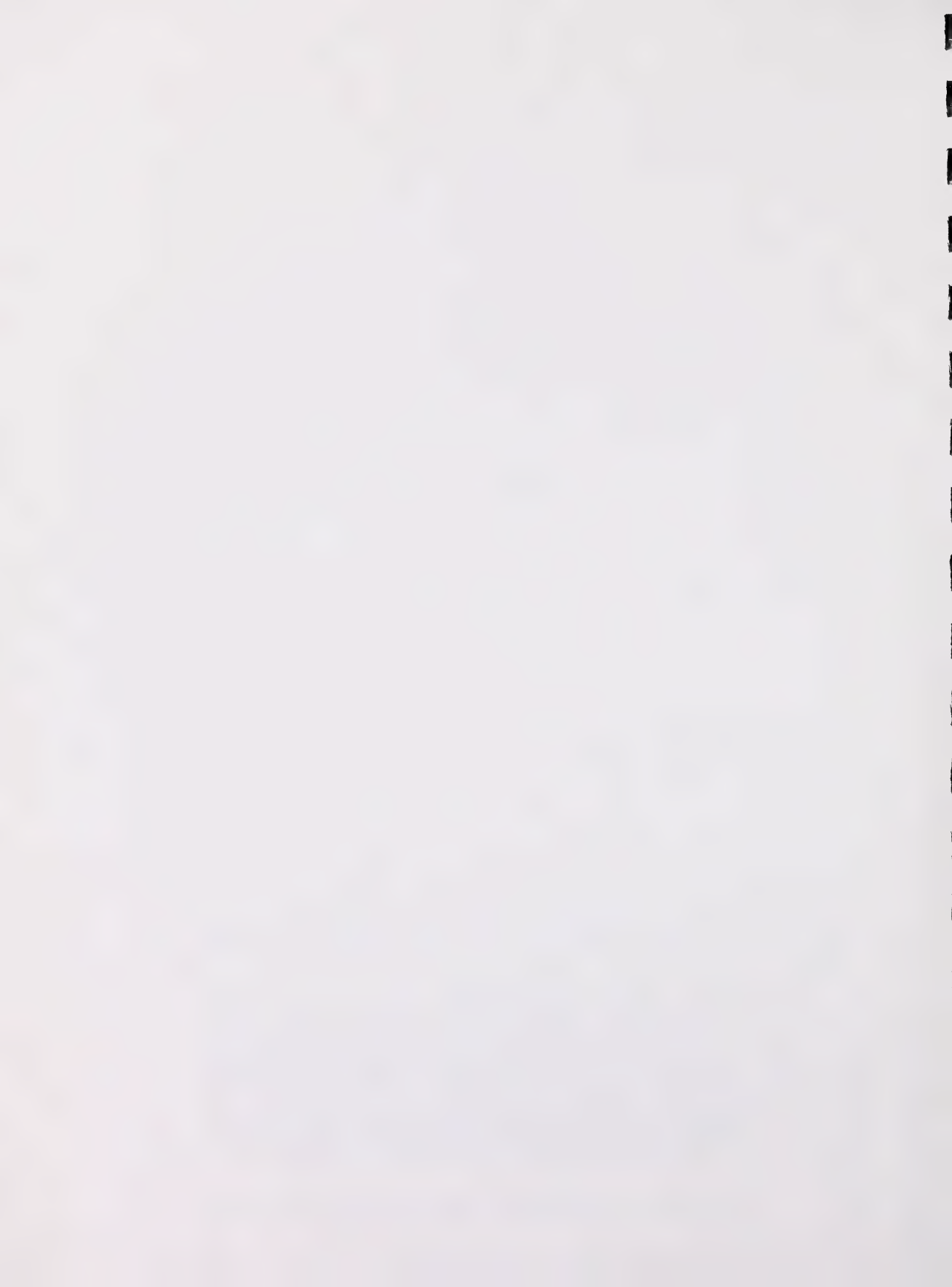
RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Jack pine/Alder

LAYER	N	SPECIES	Plots			
			Avg	Avg	SLV010	
			% P	MC	Cv	Yg
1	1	PINUBAN	0100	45.0	45	
4	2	ALNUCRI	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	GALTBOR	0100	02.6	02	
	12	SOLIMITS	0100	01.8	01	
	13	EPILANG	0100	00.5	00	
	14	CORNCAN	0100	00.3	00	
	15	VICIAE	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	

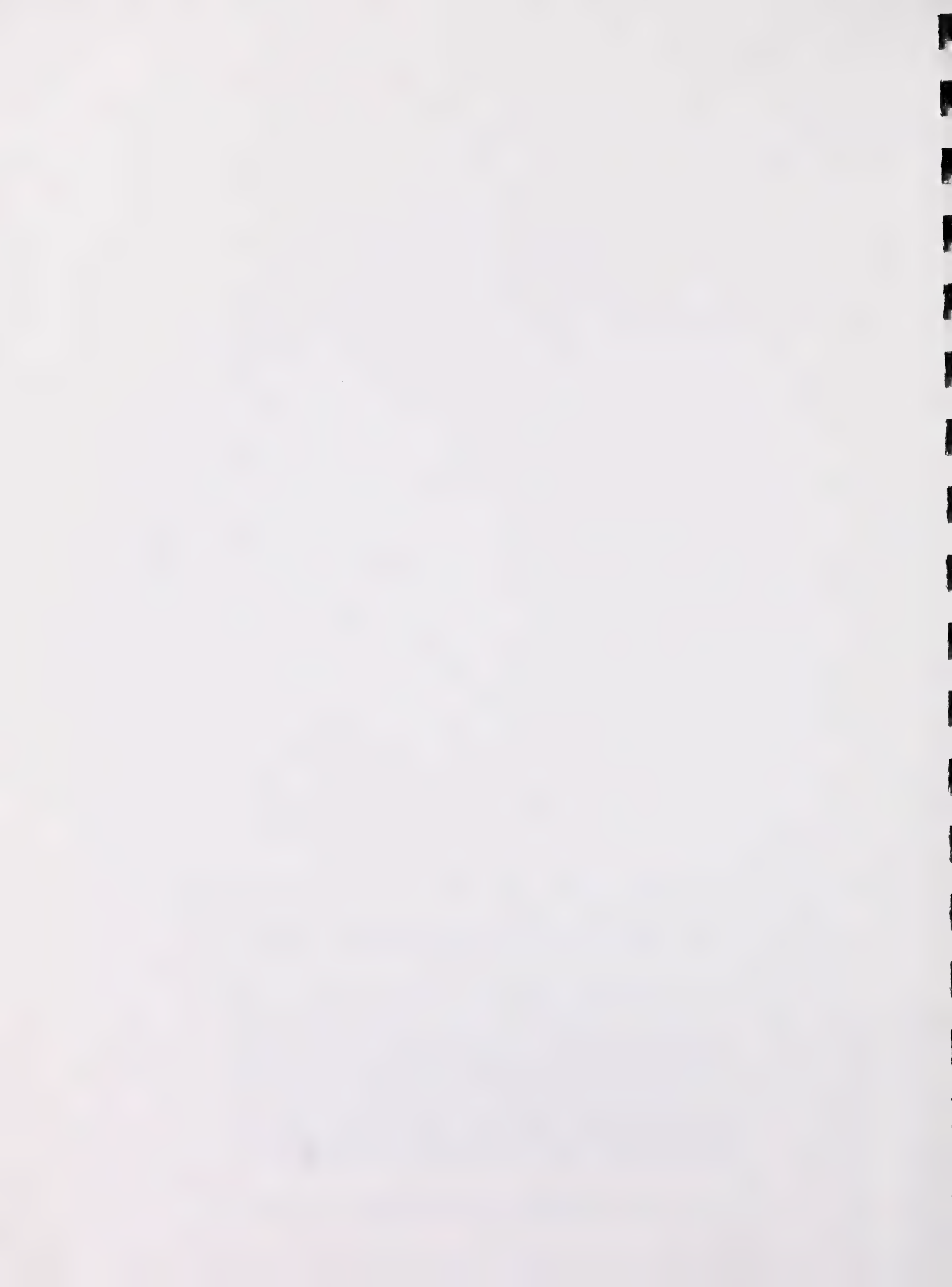
Group name: Jack pine/Bearberry

LAYER	N	SPECIES	Plots					
			Avg	Avg	LLBSM09			
			% P	MC	Cv	Vg	Cv	Vg
1	1	PINUBAN	0100	37.5	30		45	
	2	POPUTRE	50.0	00.5	01			
5	3	ARCTIVA	0100	17.8	16		19	
	4	VACCVIT	50.0	05.6	11			
	5	VACCMYR	50.0	01.8			03	
	6	POPUTRE	50.0	00.3	00			
	7	POPUBAL	50.0	00.1	00			
	8	AMELALN	50.0	00.0			00	
	9	ROSAACI	50.0	00.0			00	
6	10	MAJACAN	0100	01.0	00		01	
	11	HEDYALP	50.0	01.5	03			
	12	LINNBOR	50.0	01.0			02	
	13	ERIGPHI	50.0	00.9	01			
	14	SOLICAN	50.0	00.6	01			
	15	TRIFREP	50.0	00.3	00			
	16	ASTELAE	50.0	00.3			00	
	17	GALIBOR	50.0	00.3	00			
	18	DODECON	50.0	00.2	00			
	19	FRAGVIR	50.0	00.2			00	
	20	COMAUMB	50.0	00.1			00	
	21	ANEMPAT	50.0	00.1	00			
	22	ANEMMUL	50.0	00.0			00	
7	23	CARESPP	0100	05.7	11		00	
	24	ORYZPUN	0100	01.9	01		02	
	25	ELYWINN	50.0	01.8			03	
	26	AGROTRA	50.0	01.4	02			
	27	FESTIDA	50.0	00.6	01			
	28	POA PRA	50.0	00.1	00			
	29	KOELMAC	50.0	00.0			00	
8	30	PLEUSCH	50.0	17.5			35	
	31	MOSSSPP	50.0	00.3	00			
9	32	CLADRAN	0100	16.5	03		30	
	33	PELTAPH	50.0	02.3			04	



Group name: Aw-Pj/Bearberry/Lichen

LAYER	N	SPECIES	Avg			Plots		
			Avg	MC	% P	T1ZZ03	T1ZZ09	T1ZZ09
1	1	POPULRE	0100	20.0	15			25
	2	PINUBAN	0100	15.0	10			20
	3	PICEGLA	50.0	01.5	03			
5	4	ARCTUWA	0100	07.3	02			12
	5	POPULRE	0100	05.0	05			05
	6	VACCMYR	50.0	07.8	15			15
	7	PICEGLA	50.0	05.0	10			
	8	VACCVIT	50.0	04.2				08
	9	PINUBAN	50.0	02.5	05			
	10	ROSAACI	50.0	00.5				01
	11	AMELALN	50.0	00.3				00
6	12	COMAUMB	0100	00.8	00			01
	13	EQUJSCI	50.0	01.7	03			
	14	MATACAN	50.0	01.6				03
	15	SOLIMIS	50.0	00.5	01			
	16	GALIBOR	50.0	00.3				00
	17	SAXITRI	50.0	00.3				00
	18	ASTECIL	50.0	00.2				00
	19	LINNBOR	50.0	00.2				00
	20	ANEMMUL	50.0	00.1				00
	21	ACHIMIL	50.0	00.0	00			
7	22	CARESPP	0100	03.7	07			00
	23	CALARUB	0100	00.5	00			00
	24	POA PAL	50.0	03.5	07			
	25	ORYZPUN	50.0	02.3				04
	26	AGROTRA	50.0	02.3	04			
	27	KOELMAC	50.0	00.4	00			
	28	ORYZASP	50.0	00.1				00
8	29	MOSSSPP	50.0	05.8				11
	30	LYCOSPP	50.0	04.3				08
9	31	LICHEN	0100	48.9	81			16



RESOURCE INVENTORY, EDMONTON ALBERTA

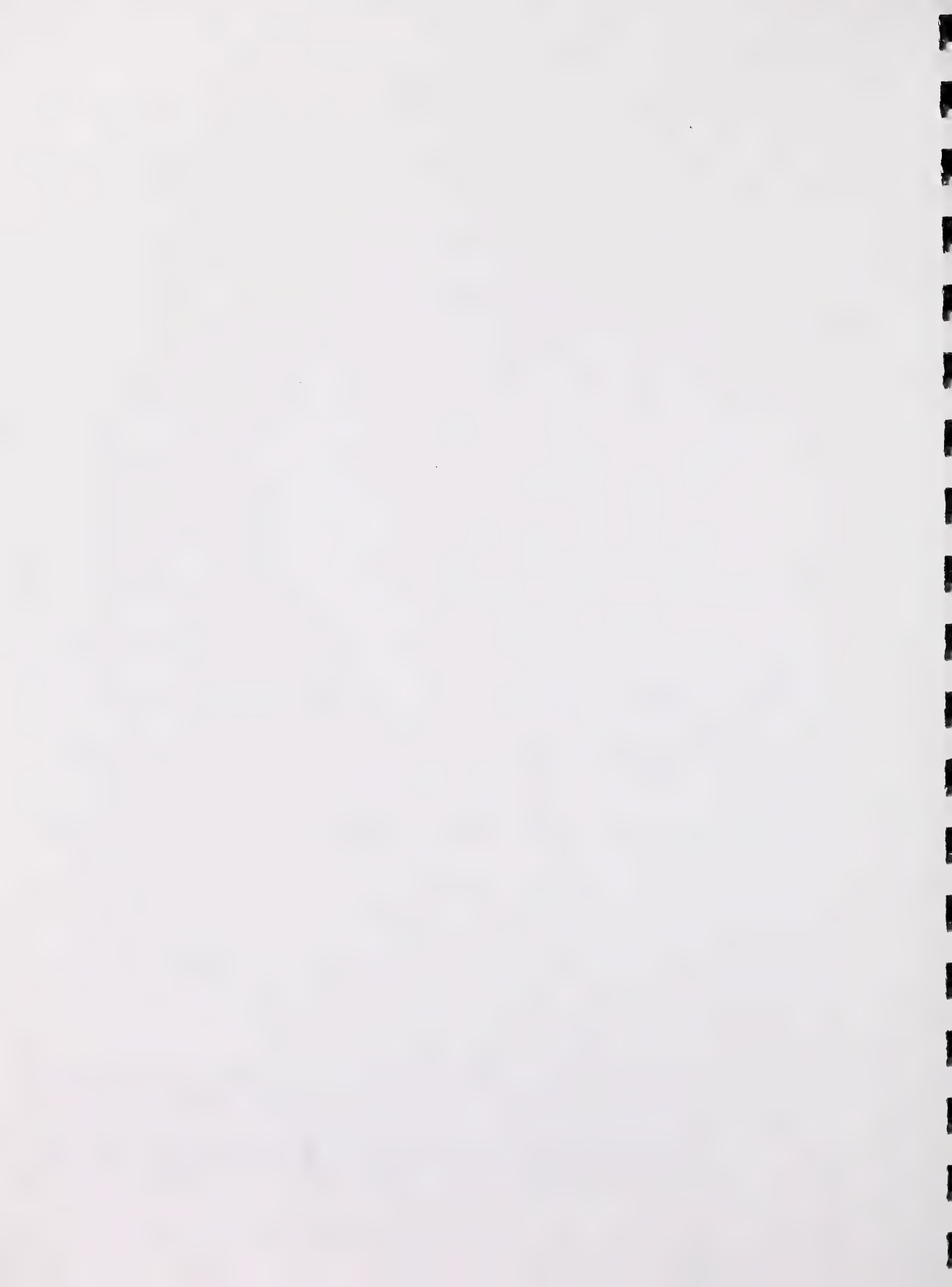
Group name: Balsam fir-Sw/Moss

LAYER	N	SPECIES	% P	MC	Cv	Vg	Avg	Avg	ATHLH08	Plots
1	1	ABIELAS	0100	40.0	40					
	2	PICEGLA	0100	25.0	25					
	3	BETUPAP	0100	01.0	01					
	4	POPULRE	0100	01.0	01					
	5	ABIELAS	0100	09.0	09					
	6	PICEGLA	0100	07.0	07					
	7	RIBETRI	0100	00.4	00					
	8	CORNCAN	0100	10.4	10					
	9	EQUISYL	0100	06.0	06					
	10	LINNBOR	0100	04.4	04					
	11	PETAPAL	0100	01.2	01					
	12	ORTHSEC	0100	00.8	00					
	13	MELALIN	0100	00.6	00					
	14	PLEUSCH	0100	50.8	50					
	15	HYLOSPL	0100	37.0	37					
	16	LYCOCLA	0100	03.0	03					
	17	GYMNDRY	0100	01.6	01					
	18	PELTAPH	0100	00.1	00					

RESOURCE INVENTORY, EDMONTON ALBERTA

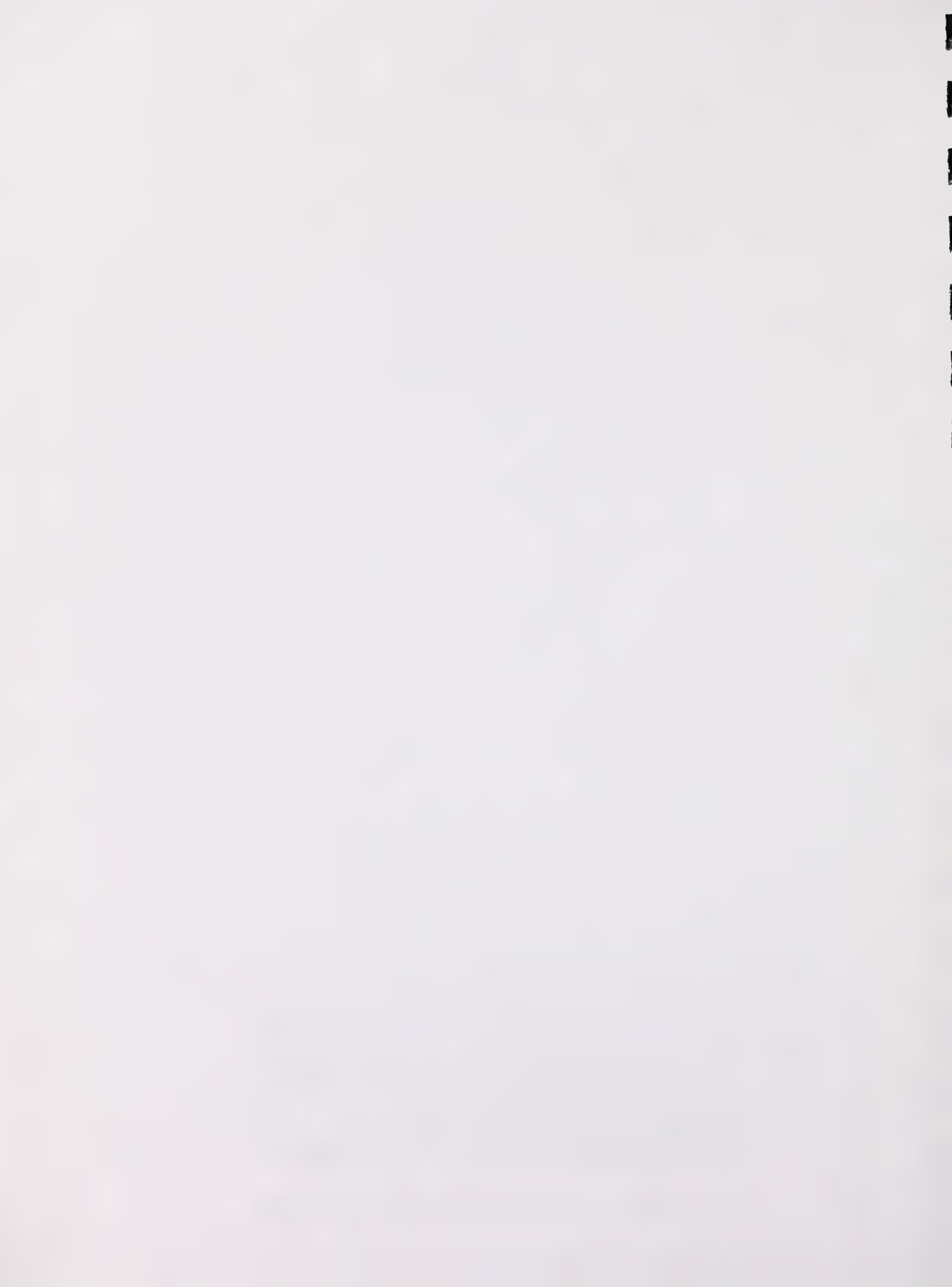
Group name: Sw/Moss

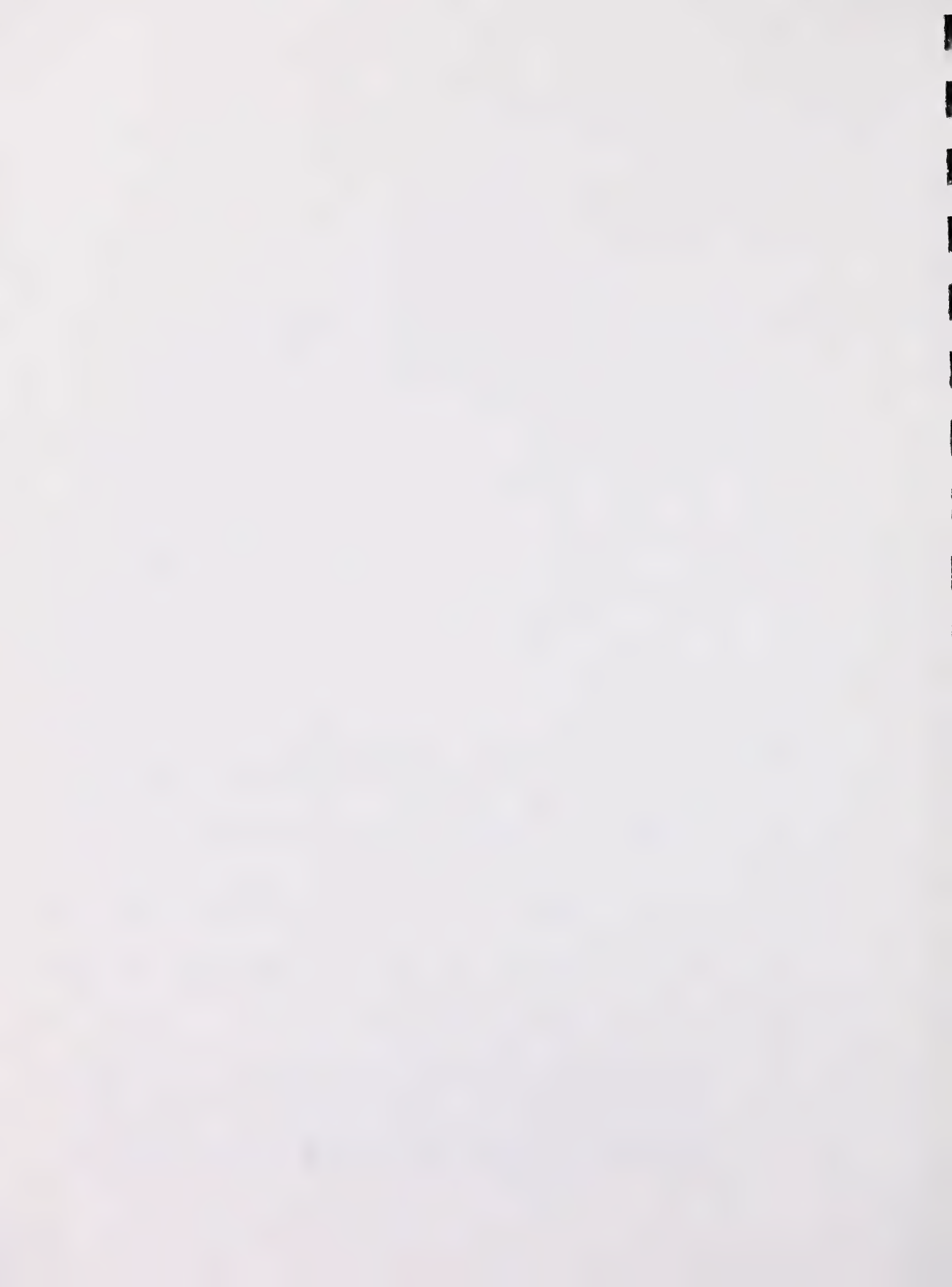
LAYER	N	SPECIES	Plots																	
			Avg	Avg	NBRV07	LLBRE02	SLAL02	GPGE07	GPGE05	GPGE03	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	PICEGLA	01.00	43.3	50	65	70	20	20	35										
	2	BETUPAP	66.7	103.7		10		02	05	05										
	3	POPUPRE	50.0	104.3				12	01	13										
2	4	POPUPRE	33.3	100.8				03	01											
	5	PICEGLA	16.7	100.3				02												
4	6	SALIBEB	16.7	106.7	40															
	7	ALNUTEN	16.7	100.7	04															
5	8	ROSAACI	83.3	104.7	04	00		06	10	06										
	9	VIBUEDU	66.7	101.4	02			03	01	01										
	10	VACCCAE	50.0	101.2				05	00	01										
	11	CORNSTO	33.3	101.8	01			00	00	01										
	12	AMELALN	33.3	100.9				00	04	09										
	13	LONIINV	33.3	100.8			02	02												
	14	VACCVIT	16.7	102.1				12												
	15	SHEPCAN	16.7	101.8				10												
	16	SALIBEB	16.7	100.3						02										
	17	RIBETRI	16.7	100.1	00															
	18	POPUPRE	16.7	100.0		00														
	19	CORNCAN	83.3	107.7	06	02		08	14	13										
6	20	PETAPAL	83.3	102.5		02	01	04	05	01										
	21	LINNBOR	66.7	108.0	03	12		14	18											
	22	MATACAN	66.7	101.0		00		00	04	01										
	23	MITENUD	50.0	101.6	05		01			03										
	24	RUBUPUB	50.0	101.0	02			00	03											
	25	PYROASA	50.0	100.3	00			00		00										
	26	EPILANG	33.3	101.1				02		03										
	27	EQUIARV	33.3	100.8			01	03												
	28	LATHOCH	33.3	100.6		02			00											
	29	GALIBOR	33.3	100.4		00				02										
	30	FRAGVIR	33.3	100.3		00				01										
	31	ARALNUD	33.3	100.3				00												
	32	GALITRI	33.3	100.1				00												
	33	ACHIMIL	33.3	100.1				00												
	34	PETASPP	16.7	101.4			08													
	35	EQUITSCI	16.7	100.9			05													
	36	GEOCLIV	16.7	100.3	01															
	37	EQUISYL	16.7	100.3																
	38	ASTECIL	16.7	100.1		00														
	39	ASTECON	16.7	100.1																
	40	TRIFREP	16.7	100.1			00													



Group name: White spruce/Creeping red fescu

LAYER	N	SPECIES	Avg		Plots		
			P	MC	SLBE04	Cv	Vg
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	SYMPOCC	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	AGOTRA	0100	11.0	11		
	26	CARESP	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

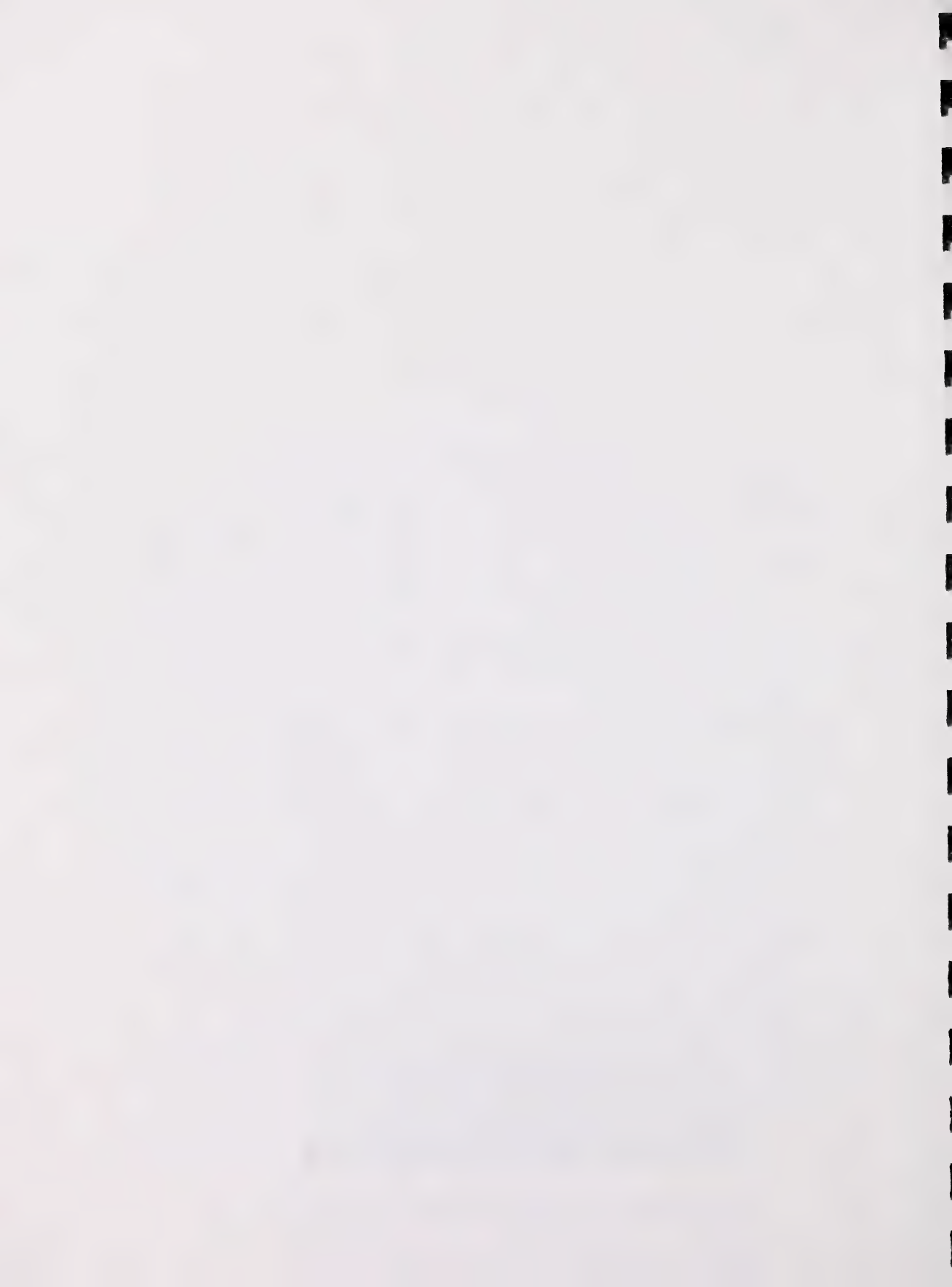
Group name: Aw-Sw/Labrador tea/Moss

LAYER	N	SPECIES	Avg	Avg	ATHLH04	PLOTS
			% P	MC	CV	Vg
1	1	POPULTR	0100	55.01	55	
2	2	PIEGLA	0100	40.01	40	
5	3	LEDUGRO	0100	11.01	11	
	4	VACCMYR	0100	08.01	08	
	5	VACCVIT	0100	04.01	04	
	6	SHEPCAM	0100	03.81	03	
	7	PIEGLA	0100	02.21	02	
	8	VACCCAE	0100	01.01	01	
	9	AMELALN	0100	00.21	00	
6	10	POPULTR	0100	00.21	00	
	11	CORNICAM	0100	05.21	05	
	12	LINNBOR	0100	05.01	05	
	13	GEOLIV	0100	03.61	03	
	14	MELALIN	0100	03.01	03	
	15	PETAPAL	0100	03.01	03	
	16	EPILANG	0100	02.61	02	
	17	RUBUPUB	0100	01.41	01	
	18	FRAGVTR	0100	00.61	00	
7	19	ELYMINH	0100	01.21	01	
	20	ORYZASP	0100	00.41	00	
	21	SCHIPUR	0100	00.21	00	
8	22	PLEUSCH	0100	60.01	60	
	23	HYLOSPL	0100	07.21	07	
	24	LYCOOBS	0100	04.01	04	
	25	LYCOCLA	0100	03.01	03	
	26	LYCOCOM	0100	02.01	02	
9	27	CLADRAM	0100	01.01	01	
	28	PELTAPH	0100	00.61	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sb/Labrador tea/Peat moss

LAYER	N	SPECIES	Avg		Plots															
			P	MC	SLV009	SLJR01	SLAL05	WINK01	LLBRE08	SLHE02	SLMC03	SLWT01	SLV009	SLJR01	SLAL05	WINK01	LLBRE08	SLHE02	SLMC03	SLWT01
					Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	PICEMAR	87.5	31.3		25	50	65	25	05									45	
	2	LARILAR	50.0	14.4		75		20	10	10										
	3	BETUPAP	25.0	00.4		02		02	01	01										
4	4	PINUBAN	12.5	00.3		02			15											
	5	SALISPP	37.5	04.5	20															
	6	BETUPAP	12.5	01.3	10				07	03										
	7	PICEMAR	12.5	00.9																
	8	SALIBAR	12.5	00.4																
	9	ALNUCRI	12.5	00.3	02															
	10	SALIBEB	12.5	00.1																
5	11	LEDUGRO	0100	28.9	19	20	11	35	07	00								61		
	12	OXYCMIC	62.5	04.0		08	01		00	17										
	13	VACCVIT	62.5	03.6	06	15	01		01	20								05		
	14	BETUGLA	25.0	09.1					72	01										
	15	PICEMAR	25.0	03.8				15										15		
	16	VACCMYR	25.0	02.0	15													01		
	17	RIBEHIR	25.0	00.4	02															
	18	BETUPAP	25.0	00.3		00		02		01										
	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	POPUTRE	12.5	00.4	03															
	25	VACCCAE	12.5	00.4																
	26	LONIIIV	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																
	34	MITENUD	37.5	00.4																
	35	EQUITARV	25.0	03.8																
	36	LIMNBOR	25.0	02.1	14															
	37	HABEVIR	25.0	01.0																
	38	EQUITSCI	25.0	00.7	03															
	39	EQUIFLU	25.0	00.7																
	40	STELLON	25.0	00.2																



VEGETATION REPORT

 RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sb/Bog birch

LAYER	N	SPECIES	Aveg			Plots		
			% P	MC	Cv	Vg	SCH003	
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	6	BETUPAP	0100	02.0	02			
	7	OXYCMIC	0100	57.0	57			
	8	SMILTRI	0100	04.8	04			
	9	EQUIJARV	0100	02.0	02			
7	10	CALACAN	0100	05.5	05			
	11	CARESPP	0100	02.0	02			
8	12	SPHASPP	0100					

151

State	Year	Population	Area (sq. mi.)	Density (per sq. mi.)
Alabama	1960	2,049,000	52,400	39
Alaska	1960	250,000	588,000	0.4
Arizona	1960	1,500,000	113,900	13
Arkansas	1960	1,800,000	53,000	34
California	1960	7,000,000	158,000	44
Colorado	1960	2,000,000	104,000	19
Connecticut	1960	2,500,000	5,500	455
Delaware	1960	500,000	2,000	250
Florida	1960	4,000,000	55,000	73
Georgia	1960	3,000,000	59,000	51
Idaho	1960	1,000,000	82,000	12
Illinois	1960	8,000,000	143,000	56
Indiana	1960	4,000,000	36,000	111
Iowa	1960	3,000,000	70,000	43
Kansas	1960	2,500,000	82,000	30
Kentucky	1960	3,500,000	40,000	88
Louisiana	1960	3,000,000	27,000	111
Maine	1960	1,000,000	9,000	111
Maryland	1960	3,000,000	10,000	300
Massachusetts	1960	4,000,000	8,000	500
Michigan	1960	6,000,000	96,000	62
Minnesota	1960	4,000,000	225,000	18
Mississippi	1960	2,500,000	47,000	53
Missouri	1960	4,000,000	69,000	58
Montana	1960	1,000,000	147,000	7
Nebraska	1960	2,000,000	77,000	26
Nevada	1960	1,000,000	110,000	9
New Hampshire	1960	1,000,000	9,000	111
New Jersey	1960	8,000,000	19,000	421
New Mexico	1960	1,500,000	121,000	12
New York	1960	18,000,000	47,000	383
North Carolina	1960	4,000,000	51,000	78
North Dakota	1960	1,000,000	70,000	14
Ohio	1960	10,000,000	44,000	227
Oklahoma	1960	2,000,000	69,000	29
Oregon	1960	2,000,000	46,000	43
Pennsylvania	1960	12,000,000	45,000	267
Rhode Island	1960	1,000,000	1,500	667
South Carolina	1960	2,500,000	32,000	78
South Dakota	1960	1,000,000	77,000	13
Tennessee	1960	4,000,000	42,000	95
Texas	1960	10,000,000	695,000	14
Utah	1960	1,500,000	84,000	18
Vermont	1960	1,000,000	9,000	111
Virginia	1960	4,000,000	40,000	100
Washington	1960	3,000,000	70,000	43
West Virginia	1960	1,500,000	60,000	25
Wisconsin	1960	4,000,000	65,000	62
Wyoming	1960	1,000,000	97,000	10



