

Silviculture Database Catalog Listing

Licence: A53994

Permit: APR-53994

Block: 1

Opening Number: 93J027-48

Block Description

Operating Area:	PG	BCGS Map Sheet:	TSA:
Timbermark:	53994	Latitude:	54 17 38
Funding Source:	BCT	Longitude:	122 38 04
Earliest Regen Delay:	4 yrs	Nearest Community:	Forest District: Prince George Natural Resource District
Earliest Free to Grow:	9 yrs to 15 yrs	Opening:	93J027-48
Gross Area:	53.1 ha	NAR:	45.1 ha
			Forest Region: RNI
			Supply Block: E
			Trapper:
			Guide:

Internal Comments:

Management Activities

Planned Date	Completion Date	Status	Activity	Area (Ha)	Cost Contractor
		Done	Ecology Units		\$0.00
		Planned	SP		\$0.00
1996/10/24	1997/01/10	Not Required	Harvesting	49.7	\$0.00
1998/06/01	1998/06/03	Done	PL-PL-CTAIN	49.4	\$11,205.00
Comments: Converted from ISIS 07-OCT-2003 Silviculture Project ID: PL1999DPG2001 Unit ID: 17 Activity Priority: Medium Activity Completion Reliability: Medium Original Planned Year: 2000 Bid Unit Price: .33					
1998/09/01	1998/09/21	Done	SP-ME-PILE	0.5	\$630.00
Comments: Converted from ISIS 07-OCT-2003 Silviculture Project ID: SP1999DPG2054 Unit ID: 6 Activity Priority: Medium Activity Completion Reliability: Medium Original Planned Year: 1998 Bid Unit Price: 0					
(RSLT,SP1998/12/10)-This work was simply piling landing debris into the clear so it can be disposed of by burning.					
1998/11/01	1998/11/25	Done	SP-BU-PILE	0.5	\$300.00
Comments: Converted from ISIS 07-OCT-2003 Silviculture Project ID: SP1999DPG2091 Unit ID: 5 Activity Priority: Medium Activity Completion Reliability: Medium Original Planned Year: 1998 Bid Unit Price: 0					
1999/08/01	1999/08/09	Done	SU-RG-PLOT	57.6	\$1,690.00
Comments: Converted from ISIS 07-OCT-2003 Silviculture Project ID: SU2000DPG2012 Unit ID: Activity Priority: Medium Activity Completion Reliability: Medium Original Planned Year: 2001 Bid Unit Price: 0 Data Source: ISIS Forest Cover					
2003/05/14	2003/05/14	Done	SU-RG-PLOT	54.0	\$972.00

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Management Activities

Planned Date	Completion Date	Status	Activity	Area (Ha)	Cost Contractor
Comments: Converted from ISIS 07-OCT-2003 Unit ID: Activity Priority: Medium Activity Completion Reliability: Medium Original Planned Year: 2004 Bid Unit Price: 0 (PPLAN,SU2002/01/07)-2002-01-07 This unit is in the process of being purchased by the McLeod Lake Band. I have left in the proposed surveys, only to make sure the opening does not fall through the cracks.PJV					
2004/08/15	2004/08/18	Done	SU-FG-PLOT	53.1	\$0.00
Comments: -					
2007/01/08	2007/09/30	Done	SU-FG-PLOT	53.1	\$0.00
Comments: -					
2010/04/20	2010/04/20	Done	SU-FG-WALK	45.1	\$0.00
Comments: This block has been reviewed in the field and it was found that the block is Free Growing, however, it will require an amendment to allow for Multi layered and Balsam as a preferred species. E.Kostian 2010/08/03.					

Planting Detail

Plant Date	Status	ID	Area Ha.	Trees/Ha.	Seedlot	Species	Stock Type	Age Class	Nursery Code	Request Key	Quality Pct
1998-06-03	Done	1	8.1	678		Fdi		0.0+	0.0		85.00
1998-06-03	Done	2	41.3	678		Sx		0.0+	0.0		85.00

Ecological Classification

Standard Unit	Eco Unit	Biogeo Classification		Total Area(Ha.)
1	a	SBSmk1	05/100	7.3
2	b	SBSmk1	01/100	6.4
3	b	SBSmk1	01/100	8.3
4	b	SBSmk1	01/100	2.0
5	c	SBSmk1	08/100	14.5
6	c	SBSmk1	08/100	4.5
7	d	SBSmk1	01/100	2.4
Z	a	SBSmk1	05/100	0.4
Z	b	SBSmk1	01/100	1.3
Z	c	SBSmk1	08/100	0.6
Z	d	SBSmk1	01/100	0.0
				47.7

Current Status -- Area

FG (ha)	IMM (ha)	Reserve (ha)	NPUNN (ha)	NPNATT (ha)	NSR (ha)	Total(ha)
45.1	0.0	0.0	2.4	5.6	0.0	53.0

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Current Status -- Survey

Stratum	Area	Date	Survey Code	MLSIS Code										
A	7.3	2007-09-30	SU-FG-PLOT	SU										
Layer	Rank	Status	Type	Species	Age	Age Plt	Ht	Cr Clos	Ref Yr	Density	Well Spaced	FG Stems	Site Class	Site Index
1		IMM	ART	BI-80 Sx-20	137	1	17.8	65.0	2007	600			G	18
1S				BI-75 Sx-25	137		17.4	0.0			480	480	G	18
2		IMM	ART	BI-100	53	1	9.2	55.0	2007	520			G	18
2S				BI-100	40		7.0	0.0			320	320	G	18
3		IMM	ART	BI-90 Sx-10	21	1	2.6	35.0	2007	2360			G	18
3S				BI-87 Sx-13	25		2.8	0.0			600	600	G	18
4		IMM	ART	BI-90 Sx-10	9	1	0.6	15.0	2007	2160			G	18
4S				BI-100	12		0.5	0.0			160	160	G	18
B	6.4	2007-09-30	SU-FG-PLOT	SU										
Layer	Rank	Status	Type	Species	Age	Age Plt	Ht	Cr Clos	Ref Yr	Density	Well Spaced	FG Stems	Site Class	Site Index
1		IMM	ART	BI-80 Fdi-10 Sx-10	89	1	19.6	50.0	2007	400			G	18
1S				BI-75 Fdi-12 Sx-13	75		16.6	0.0			320	320	G	18
2		IMM	ART	BI-100	95	1	10.6	50.0	2007	280			G	18
2S				BI-67 Sx-33	95		10.6	0.0			120	120	G	18
3		IMM	ART	BI-60 Sx-40	13	1	1.0	35.0	2007	2920			G	18
3S				BI-57 Sx-43	19		2.3	0.0			840	800	G	18
4		IMM	ART	BI-60 Sx-40	10	1	0.7	3.0	2007	1400			G	18
4S				BI-67 Sx-33	11		0.5	0.0			120	120	G	18
C	8.3	2007-09-30	SU-FG-PLOT	SU										
Layer	Rank	Status	Type	Species	Age	Age Plt	Ht	Cr Clos	Ref Yr	Density	Well Spaced	FG Stems	Site Class	Site Index
1		IMM	ART	BI-80 Fdi-10 Sx-10	150	1	23.6	25.0	2007	560			G	18
1S				BI-78 Fdi-11 Sx-11	150		16.8	0.0			360	360	G	18
2		IMM	ART	BI-80 Sx-20	35	1	9.8	45.0	2007	520			G	18
2S				BI-89 Sx-11	35		8.5	0.0			360	360	G	18
3		IMM	ART	BI-80 Sx-20	21	1	3.5	30.0	2007	1600			G	18
3S				BI-67 Sx-33	21		3.3	0.0			640	600	G	18
4		IMM	ART	BI-80 Sx-20	12	1	0.9	8.0	2007	1040			G	18
4S				BI-50 Sx-50	16		1.3	0.0			200	160	G	18
D	2.0	2007-09-30	SU-FG-PLOT	SU										
Layer	Rank	Status	Type	Species	Age	Age Plt	Ht	Cr Clos	Ref Yr	Density	Well Spaced	FG Stems	Site Class	Site Index
1		IMM	ART	BI-80 Sx-20	0	1	0.0	60.0	2007	680			G	18
1S				BI-50 Fdi-17 Sx-33	50		14.0	0.0			480	480	G	18
2		IMM	ART	BI-90 Sx-10	32	1	9.1	20.0	2007	440			G	18
2S				BI-67 Sx-33	31		7.7	0.0			240	240	G	18
3		IMM	ART	BI-90 Sx-10	22	1	4.5	40.0	2007	1960			G	18
3S				BI-100	30		5.2	0.0			480	480	G	18
4		IMM	ART	BI-100	10	1	0.7	8.0	2007	1080			G	18
4S				BI-100	16		0.8	0.0			80	40	G	18

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Current Status -- Survey

Stratum	Area	Date	Survey Code	MLSIS Code										
E	14.2	2007-09-30	SU-FG-PLOT	SU										
Layer	Rank	Status	Type	Species	Age	Age Plt	Ht	Cr Clos	Ref Yr	Density	Well Spaced	FG Stems	Site Class	Site Index
1		IMM	ART	BI-70 Fdi-10 Sx-20	85	1	19.3	50.0	2007	240			G	18
1S				BI-75 Sx-25	85		13.5	0.0			160	160	G	18
2		IMM	ART	BI-70 Sx-30	62	1	8.2	40.0	2007	560			G	18
2S				BI-78 Sx-22	62		7.8	0.0			360	360	G	18
3		IMM	ART	BI-50 Sx-50	11	1	2.1	20.0	2007	1320			G	18
3S				BI-56 Sx-44	14		2.0	0.0			360	360	G	18
4		IMM	ART	BI-50 Sx-50	10	1	0.9	4.0	2007	640			G	18
4S				BI-100	19		1.0	0.0			160	40	G	18
F	4.5	2007-09-30	SU-FG-PLOT	SU										
Layer	Rank	Status	Type	Species	Age	Age Plt	Ht	Cr Clos	Ref Yr	Density	Well Spaced	FG Stems	Site Class	Site Index
1		IMM	ART	BI-90 Sx-10	107	1	12.0	30.0	2007	160			G	18
1S				BI-75 Sx-25	107		11.3	0.0			160	160	G	18
2		IMM	ART	BI-90 Sx-10	38	1	6.2	2.0	2007	40			G	18
2S				BI-100	24		4.3	0.0			40	40	G	18
3		IMM	ART	BI-30 Ep-20 Sx-50	11	1	2.2	35.0	2007	2600			G	18
3S				BI-37 Sx-63	11		2.8	0.0			600	600	G	18
4		IMM	ART	BI-60 Sx-40	8	1	0.6	8.0	2007	1320			G	18
4S				Sx-100	9		0.6	0.0			40	40	G	18
G	2.4	2007-09-30	SU-FG-PLOT	SU										
Layer	Rank	Status	Type	Species	Age	Age Plt	Ht	Cr Clos	Ref Yr	Density	Well Spaced	FG Stems	Site Class	Site Index
1		IMM	ART	BI-60 Sx-40	92	1	12.4	55.0	2007	280			M	15
1S				BI-17 Sx-83	89		11.2	0.0			150	150	M	15
2		IMM	ART	BI-90 Sx-10	75	1	8.3	5.0	2007	40			M	15
2S				Sx-100	4		6.0	0.0			40	40	M	15
3		IMM	ART	BI-60 Sx-40	16	1	2.3	20.0	2007	1400			M	15
3S				BI-56 Sx-44	16		2.3	0.0			440	360	M	15
4		IMM	ART	BI-80 Sx-20	7	1	0.6	10.0	2007	1760			M	15
4S				Sx-100	10		0.8	0.0			160	120	M	15
W	5.6	2007-09-30	SU-FG-PLOT	SU										
Layer	Rank	Status	Type	Species	Age	Age Plt	Ht	Cr Clos	Ref Yr	Density	Well Spaced	FG Stems	Site Class	Site Index
I		RES	NAT					0.0	2007					18
Z	2.4	2007-09-30	SU-FG-PLOT	SU										
Layer	Rank	Status	Type	Species	Age	Age Plt	Ht	Cr Clos	Ref Yr	Density	Well Spaced	FG Stems	Site Class	Site Index
I														