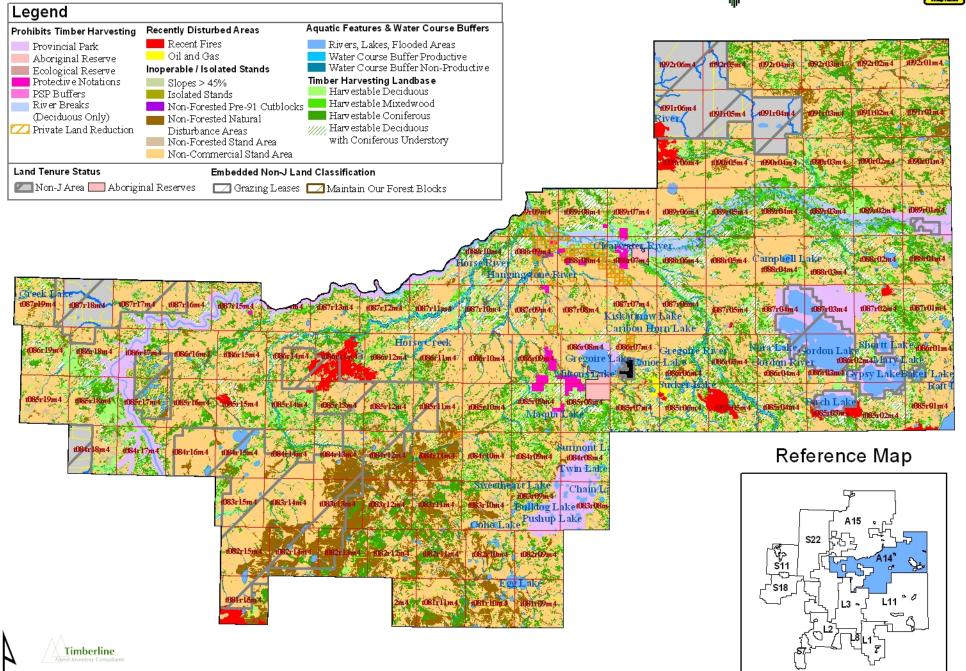
Alberta-Pacific FMUA14

1:750.000 Created September 2007 Netdown Classification







Alberta-Pacific FMA Area Landbase Summary Table FMU A14



Netdown Category Area(ha) Area(ha) Area(ha) Area(ha) Prohibits/Precludes Timber Harvesting	11.8 4 1.2 0 9.0 0 8.8 0 4.9 0 18.7 1 14.8 0 9.3 6 .
Netdown Category Area(ha) Area(ha) Area(ha) Area(ha) Area(ha) Prohibits/Precludes Timber Harvesting $Provincial Park$ 43,665.7 10,116.1 53,78 Aboriginal Reserve 64.5 1,156.7 1,22 Ecological Reserve 0.0 9.0 Protected Notations (No Harvesting Permitted) 5,264.4 54.4 5,31 PSP Buffers 44.9 0.0 4 River Breaks 14,987.0 1.7 14,98 Private Land 1,697.6 7.3 1,70 Sub-total 65,724.1 11,345.2 77,069 Recently Disturbed Areas Fire 11,870.9 2,653.1 14,52 Oil and Gas 9,842.4 1,455.3 11.29 Sub-total 21,713.4 4,108.4 25,821 Inoperable / Isolated Stands 333.8 91.2 52 Non-Forested Vegetated 19,794.5 40,861.5 60,655 Anthropogenic Non-Vegetated 198.7 0.0 19	ha) 4 61.8 4 9.0 0 9.0 0 8.8 0 4.9 0 98.7 1 14.8 0 9.3 6 44.1 1
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Protected Notations (No Harvesting Permitted) $5,264.4$ 54.4 $5,31$ PSP Buffers 44.9 0.0 4 River Breaks $14,987.0$ 1.7 $14,98$ Private Land $1,697.6$ 7.3 $1,70$ Sub-total $65,724.1$ $11,345.2$ $77,069$ Recently Disturbed AreasFire $11,870.9$ $2,653.1$ $14,52$ Oil and Gas $9,842.4$ $1,455.3$ $11,29$ Sub-total $21,713.4$ $4,108.4$ $25,821.4$ Inoperable / Isolated StandsSlope 3.7 1.1 -1.1 Sub-total $21,713.4$ $4,108.4$ $25,821.4$ Non-Forested Vatural Disturbance $64,252.9$ $21,853.5$ $86,10$ Non-Forested Natural Disturbance $64,252.9$ $21,853.5$ $86,10$ Non-Forested Vegetated $19,82.8$ 372.2 $2,35$ Anthropogenic Vegetated $19,87.7$ 0.0 19 Non-Commercial TPR $95,624.8$ $34,623.6$ $130,24$ Non-Commercial Species $102,812.0$ $21,054.7$ $123,86$ Non-Commercial Stand Density $14,091.1$ 527.6 $14,61$ Non-Commercial Stand Density $14,091.1$ 527.6 $14,61$ Non-Commercial Stand Adjustment 413.6 22.4 43 Sub-total $534,012.0$ $155,978.8$ $689,990$	8.8 0 4.9 0 8.7 1 4.8 0 9.3 6. 4.1 1
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Isolated Harvestable stands433.891.252Non-Forested (CC)403.00.040Non-Forested Natural Disturbance64,252.921,853.586,10Non-Forested Vegetated19,794.540,861.560,65Anthropogenic Vegetated1,982.8372.22,35Anthropogenic Non-Vegetated2,518.8115.72,63Naturally Non-Vegetated198.70.019Non-Commercial TPR95,624.834,623.6130,24Non-Commercial Species102,812.021,054.7123,86Non-Commercial Stand Density14,091.1527.614,61Non-Commercial Stand Adjustment413.622.443Sub-total534,012.0155,978.8689,990	
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Non-Forested Natural Disturbance 64,252.9 21,853.5 86,10 Non-Forested Vegetated 19,794.5 40,861.5 60,65 Anthropogenic Vegetated 1,982.8 372.2 2,35 Anthropogenic Non-Vegetated 2,518.8 115.7 2,63 Naturally Non-Vegetated 198.7 0.0 19 Non-Commercial TPR 95,624.8 34,623.6 130,24 Non-Commercial Species 102,812.0 21,054.7 123,86 Non-Commercial Stand Density 14,091.1 527.6 14,61 Non-Commercial Site Index 231,482.2 36,455.4 267,93 Horizontal Stand Adjustment 413.6 22.4 43 Sub-total 534,012.0 155,978.8 689,990	5.0 0
Non-Forested Vegetated 19,794.5 40,861.5 60,65 Anthropogenic Vegetated 1,982.8 372.2 2,35 Anthropogenic Non-Vegetated 2,518.8 115.7 2,63 Naturally Non-Vegetated 198.7 0.0 19 Non-Commercial TPR 95,624.8 34,623.6 130,24 Non-Commercial Species 102,812.0 21,054.7 123,86 Non-Commercial Stand Density 14,091.1 527.6 14,61 Non-Commercial Site Index 231,482.2 36,455.4 267,93 Horizontal Stand Adjustment 413.6 22.4 43 Sub-total 534,012.0 155,978.8 689,990	03.0 0
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Horizontal Stand Adjustment 413.6 22.4 43 Sub-total 534,012.0 155,978.8 689,990	
Sub-total 534,012.0 155,978.8 689,990	
Jub-total	
Water Course Buffers	0.8 59.
Buffer 18,875.8 3,588.3 22,46	
Sub-total 18,875.8 3,588.3 22,464	4.0 1.
Aquatic Features	2.4
Rivers 7,218.4 87.0 7,30	
Lakes 10,440.0 20,907.9 31,34	
Flooded Areas 3,345.0 184.2 3,52 Sub-total 21,003.4 21,179.0 42,182	
Timber Harvesting LandbaseDeciduous123,484.03,424.9126,90	18.9 10
Deciduous / Coniferous 15,904.4 731.7 16,63	6.1 1
Coniferous / Deciduous 14,085.6 998.0 15,08	3.6 1
Coniferous 139,568.6 12,553.5 152,12	
Sub-total 293,042.6 17,708.1 310,750	0.7 26.
id Total 954,371.4 213,907.7 1,168,27	9.1 100.
FMA Area consists of a combination of Phase 3 and AVI data. ALBERTA-PACIFIC	
ted: September, 2007	