

Table 13: Changes in Traditional Plant Potential in the Fort McKay FTSA (Landsat)

Traditional Plant Potential	Pre-Development Scenario		Base Case		Net Change from Pre-Dev to Base Case	Net Change (%) for Jackpine Mine Expansion		Net Change (%) for Pierre River Mine		Net Change (%) at Application Case		Net Change (%) at Application Case - Closure		Net Change (%) at Planned Development Case		Net Change (%) at Far Future (PDC Closure)	
	[ha]	[% of FTSA]	[ha]	[% of FTSA]	[%]	Pre-Dev	Base Case	Pre-Dev	Base Case	Pre-Dev	Base Case	Pre-Dev	Base Case	Pre-Dev	Base Case	Pre-Dev	Base Case
high	115,691	30	102,191	27	-12	-13	-1	-14	-2	-15	-4	-10	2	-28	-19	35	52
moderate	175,723	46	110,541	29	-37	-42	-8	-40	-5	-45	-13	-42	-8	-47	-16	-35	3
low	88,160	23	166,909	44	89	101	6	98	5	110	11	97	4	131	22	25	-34
cloud	67	<1	0	0	-100	-100		-100		-100		-100		-100		-100	
Total	379,641	100	379,641	100													

Note: Some numbers are rounded for presentation purposes. Therefore, it may appear that the totals do not equal the sum of the individual value.