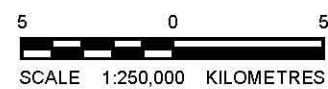


Late-1990s Scenario

LEGEND	
	FORT MCKAY 40 TOWNSHIP BLOCK
	TERRESTRIAL LOCAL STUDY AREA
	INDIAN RESERVE
	NATURAL SUBREGION
	OPEN WATER
	PUBLIC ROADWAY
	DISTURBED DISTURBANCE AREA
	LINEAR DISTURBANCE
	ECOSITE PHASES a1
	b1
	b2
	b3
	b4
	c1
	d1
	d2
	d3
	e1
	e2
	e3
	g1
	h1
	WETLANDS TYPES BFNN
	BTNN
	FFNN
	FONG
	FONS
	FTNN
	MONG
	SONS
	STNN
	WONN
	OTHER BUu
	BUw
	CUTBANK
	CUTBLOCK
	MEADOW (Me)
	Pj-Lt Complex
	SHRUBLAND (Sh)
	SAND



PROJECT	JACKPINE MINE EXPANSION & PIERRE RIVER MINE PROJECT		
TITLE	ECOSITE PHASES AND WETLANDS TYPES IN THE FORT MCKAY 40 TOWNSHIP BLOCK (AVI)		
PROJECT No.	08-1346-0006.5722	SCALE AS SHOWN	REV. 0
DESIGN	JG	26 Jan. 2009	FIGURE 7-5
GIS	JH	26 Jan. 2009	
CHECK	MJ	27 Feb. 2009	
REVIEW	TC	02 Mar. 2009	

Note: Refer to Table 5.4-9 for ecosite phases and wetlands types descriptions. Ecosite phases do not correspond across natural subregions, but are merged here for mapping simplification.

REFERENCE
 Alberta digital data obtained from AltaLIS Ltd. (September 2004), IHS Energy Ltd. (August 2006), used under license.
 Projection: UTM Zone 12 Datum: NAD 83

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