

### Late-1990s Scenario

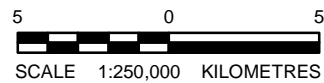
#### LEGEND

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

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



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	<b>FIGURE 7-5</b>	
	GIS JH 26 Jan. 2009		
	CHECK MJ 27 Feb. 2009		
	REVIEW TC 02 Mar. 2009		