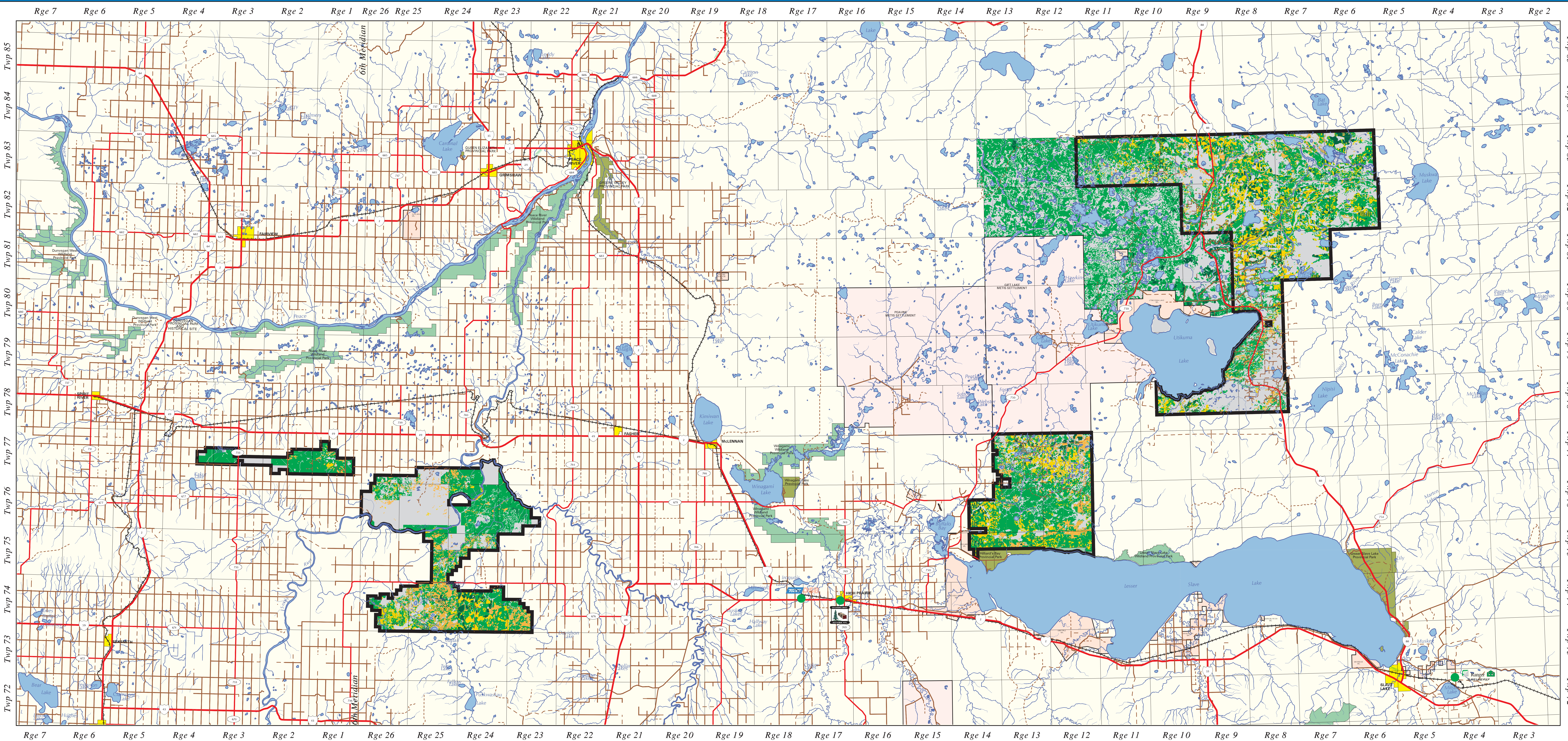
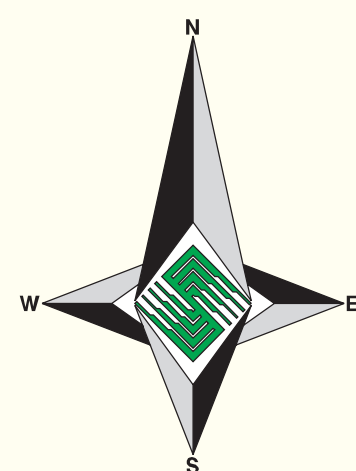


# 20 YEAR HARVEST SEQUENCE

## OPERATING AREA: FMA



### OPERATING AREA

### PROVINCIAL INDEX

### PLANIMETRIC LEGEND

	PRIMARY HIGHWAY		LAKE/RIVER
	DIVIDED PAVED GRAVEL		CITY/TOWN
	SECONDARY ROAD PAVED GRAVEL		PROVINCIAL PARK
	IMPROVED ROAD UNIMPROVED ROAD		WILDLAND PROVINCIAL PARK
	TRUCK TRAIL		SETTLEMENTS
	RAILWAY		FIRST NATIONS RESERVES
	RUNWAY		MILL SITE
	TOWNSHIP LINE		
	FMA BOUNDARY		
	STREAM		

### HARVEST SIMULATION PARAMETERS

FMS No: 78  
 Landbase: Single  
 Harvest Unit: FMA  
 Flow Constraint: Deciduous Even Flow  
 Regen. Strategy: Fully Stocked  
 Planning Horizon (yrs): 160  
 Compartment Sequencing: OFF  
 Adjacency: ON  
 Adjacency Horizon (yrs): 55  
 Green Up (yrs): 20  
 Block Accumulation (ha): 200  
 Planned Blocks: Unsequenced

### STANDS SCHEDULED FOR HARVEST

Years 1-10  
 Years 11-20

### LANDBASE CATEGORIES

Net Landbase Not Selected For Harvest  
 Cutblocks  
 Net Landbase Deletions

Data is our core business™

Map Version 1.00  
 Map Date: January 07, 2005  
 Original Map Scale: 1:250000  
 PMS File: 001\_78.dxf  
 Map Production: Silvacom Ltd.  
 Silvacom Reference: 1-001  
 Map File: J:\010\maps\tp\_cut\_map.dxf