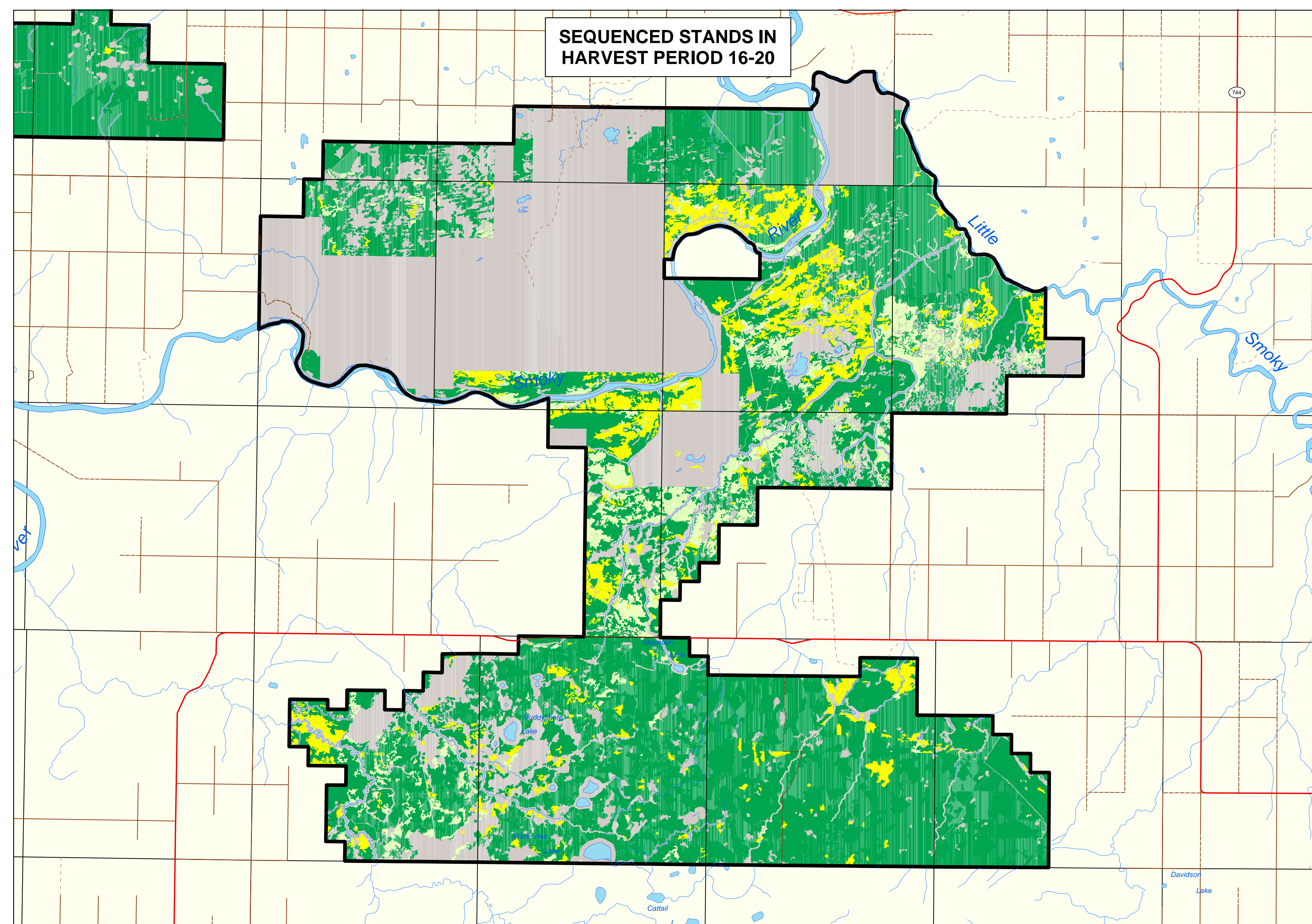
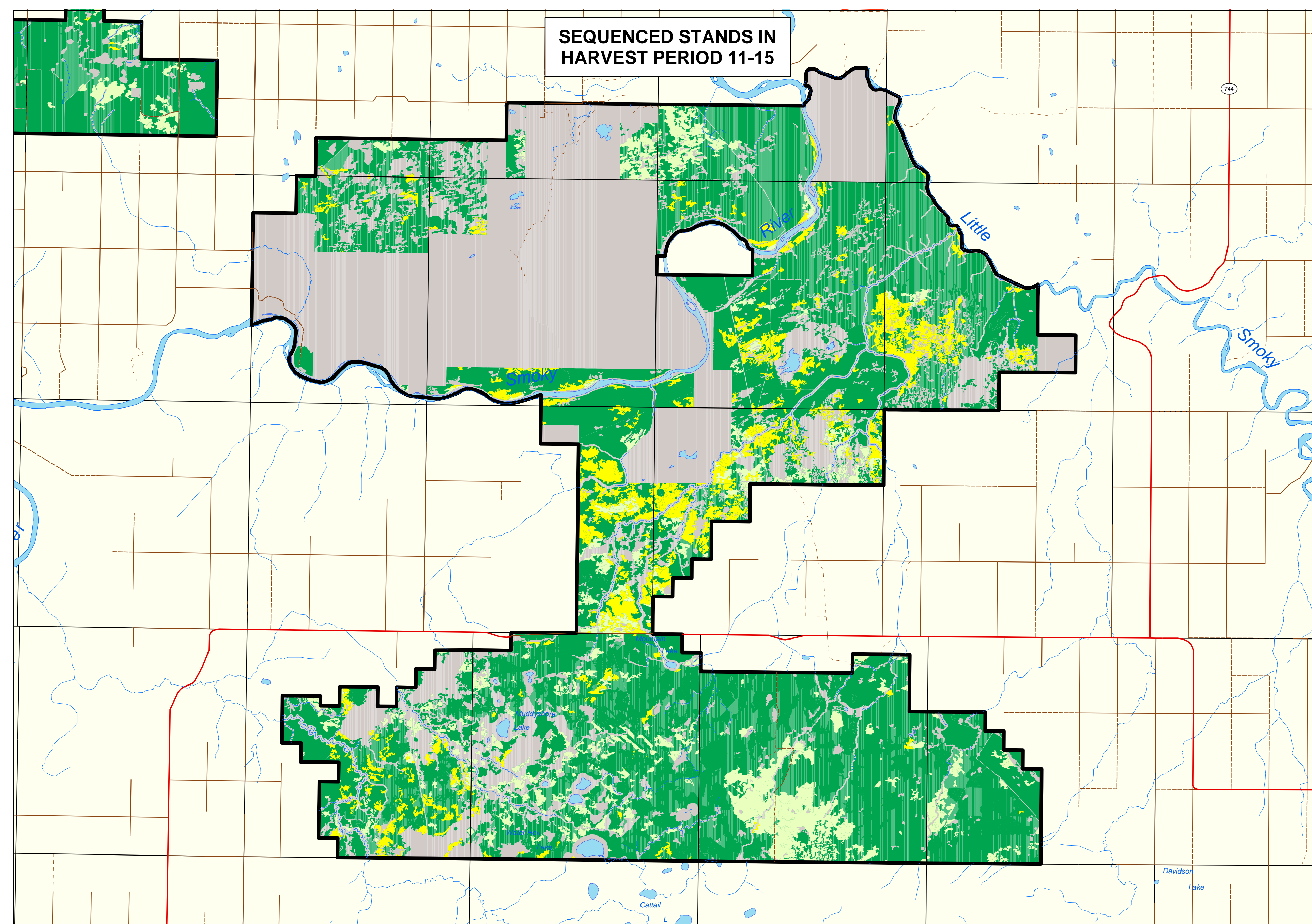
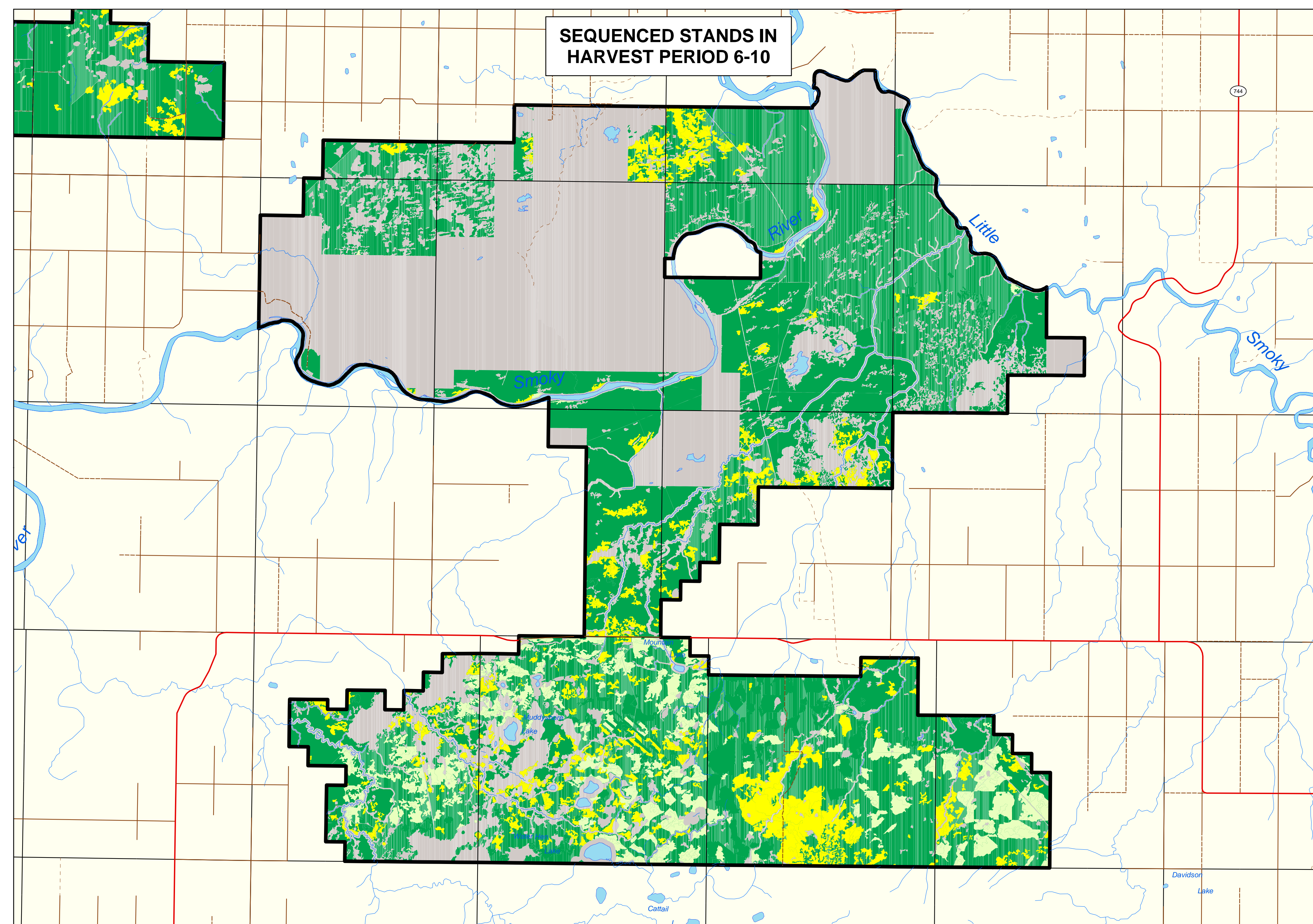
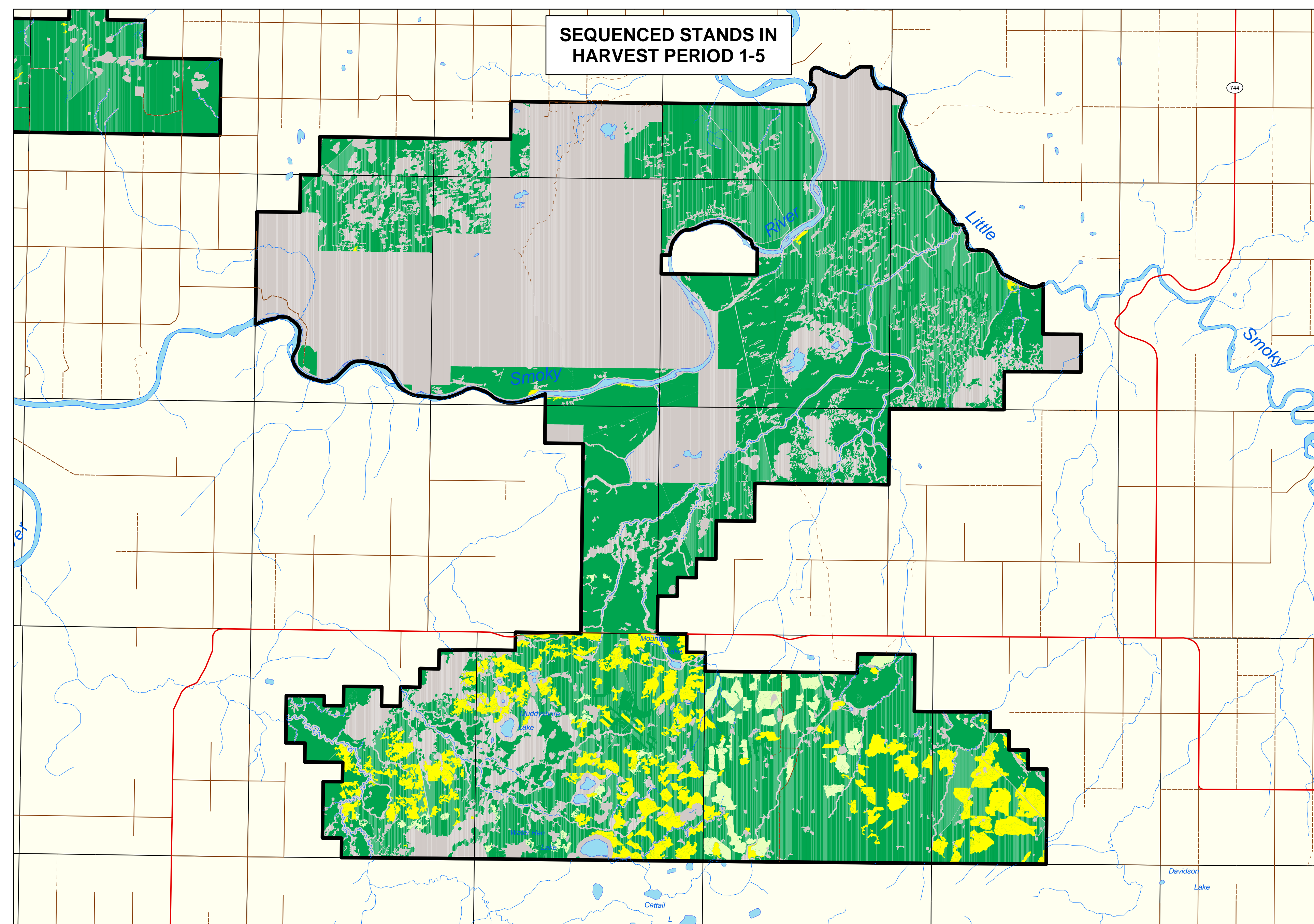
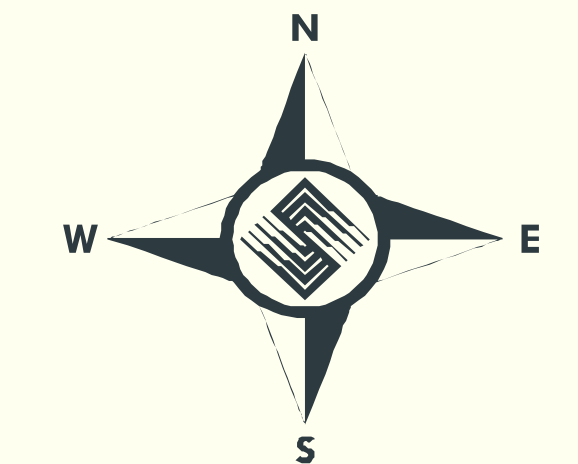


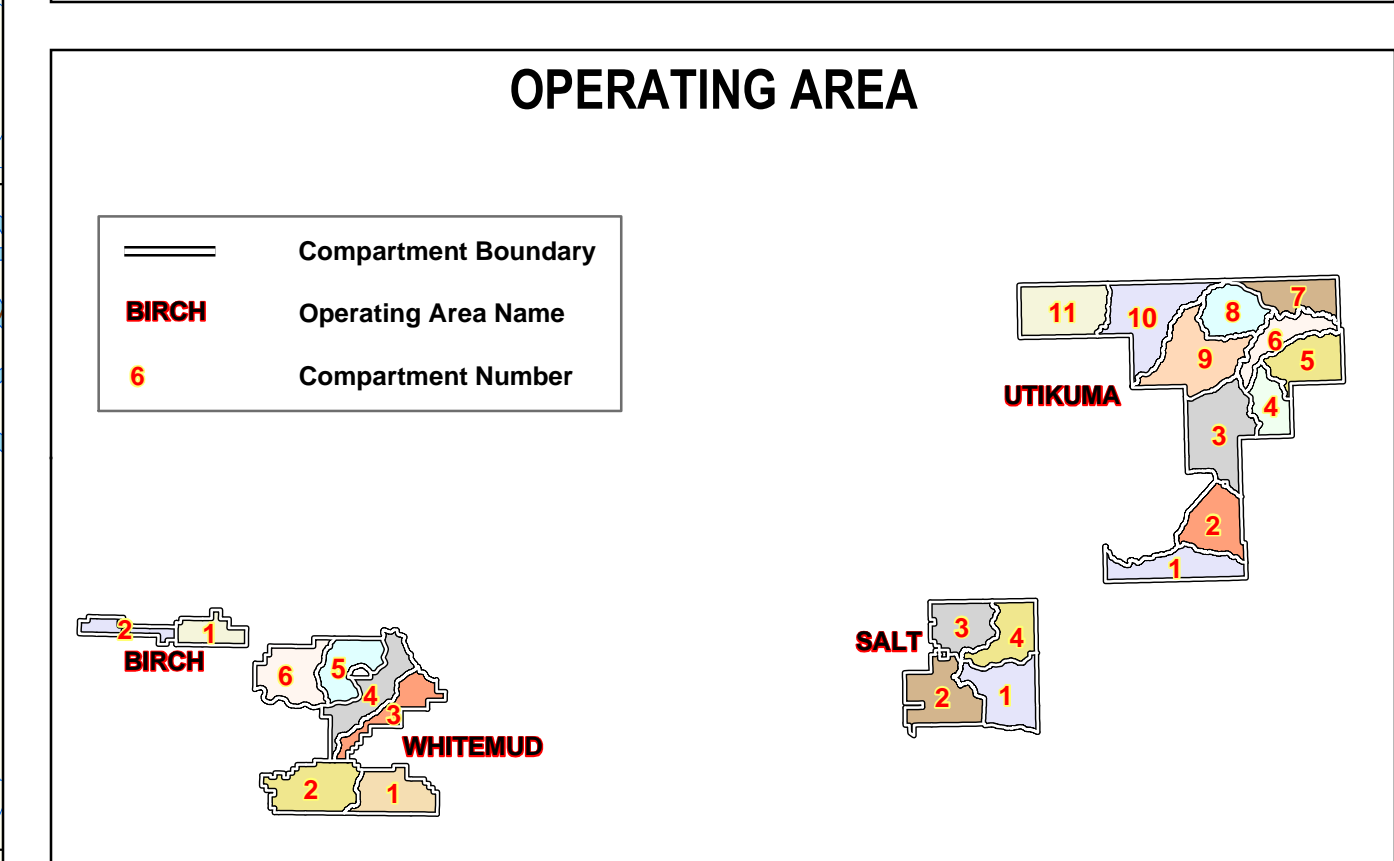
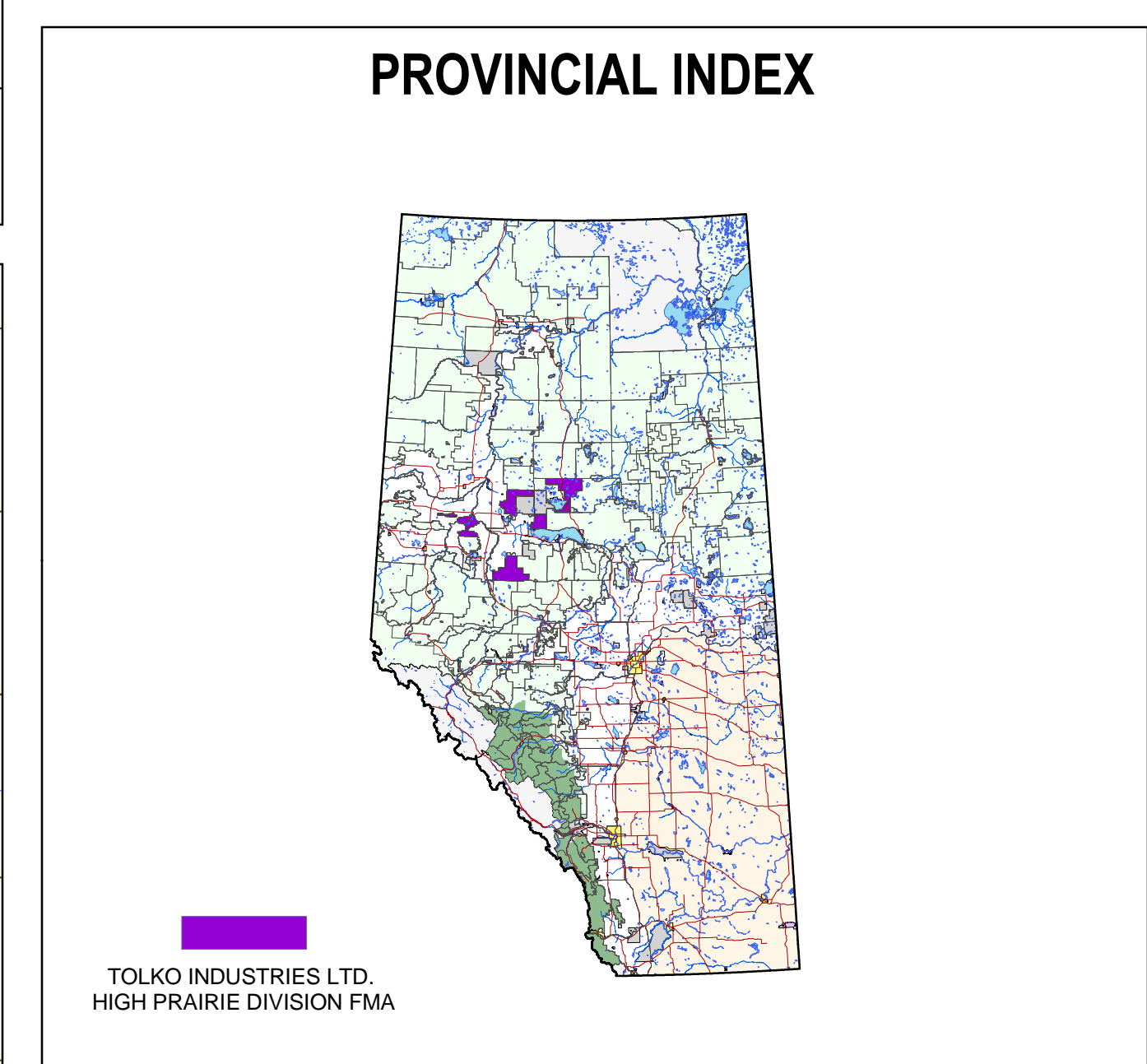
# 20 YEAR HARVEST SEQUENCE

## OPERATING AREA: WHITEMUD



HARVEST SIMULATION PARAMETERS	FEATURES OF INTEREST
FMS No: 115	Stands Scheduled for Harvest
Landbase: Single	Previous 5 Year Harvest
Harvest Unit: Whitemud	
Flow Constraint: Dual Even Flow	
Regen. Strategy: Fully Stocked	
Planning Horizon (yrs): 160	<b>LANDBASE CATEGORIES</b>
Compartment Sequencing: OFF	Net Landbase
20 Year Harvest Patch Size Mitigation: ON	Net Landbase Deletions
Planned Blocks: Sequenced	
Late Seral Stage Retention: Included	

PLANIMETRIC LEGEND	
PRIMARY HIGHWAY PAVED	LAKE/RIVER
SECONDARY HIGHWAY PAVED	CITY/TOWN
IMPROVED ROAD GRAVEL	WILDLAND PROVINCIAL PARK
UNIMPROVED ROAD	PROVINCIAL PARK
TRUCK TRAIL	FIRST NATIONS RESERVE
RAIL LINE	METIS SETTLEMENT
RUNWAY	MILL SITE
TOWNSHIP LINE	
FMA BOUNDARY	
STREAM	



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0 2 4 8 12 16  
Kilometers

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