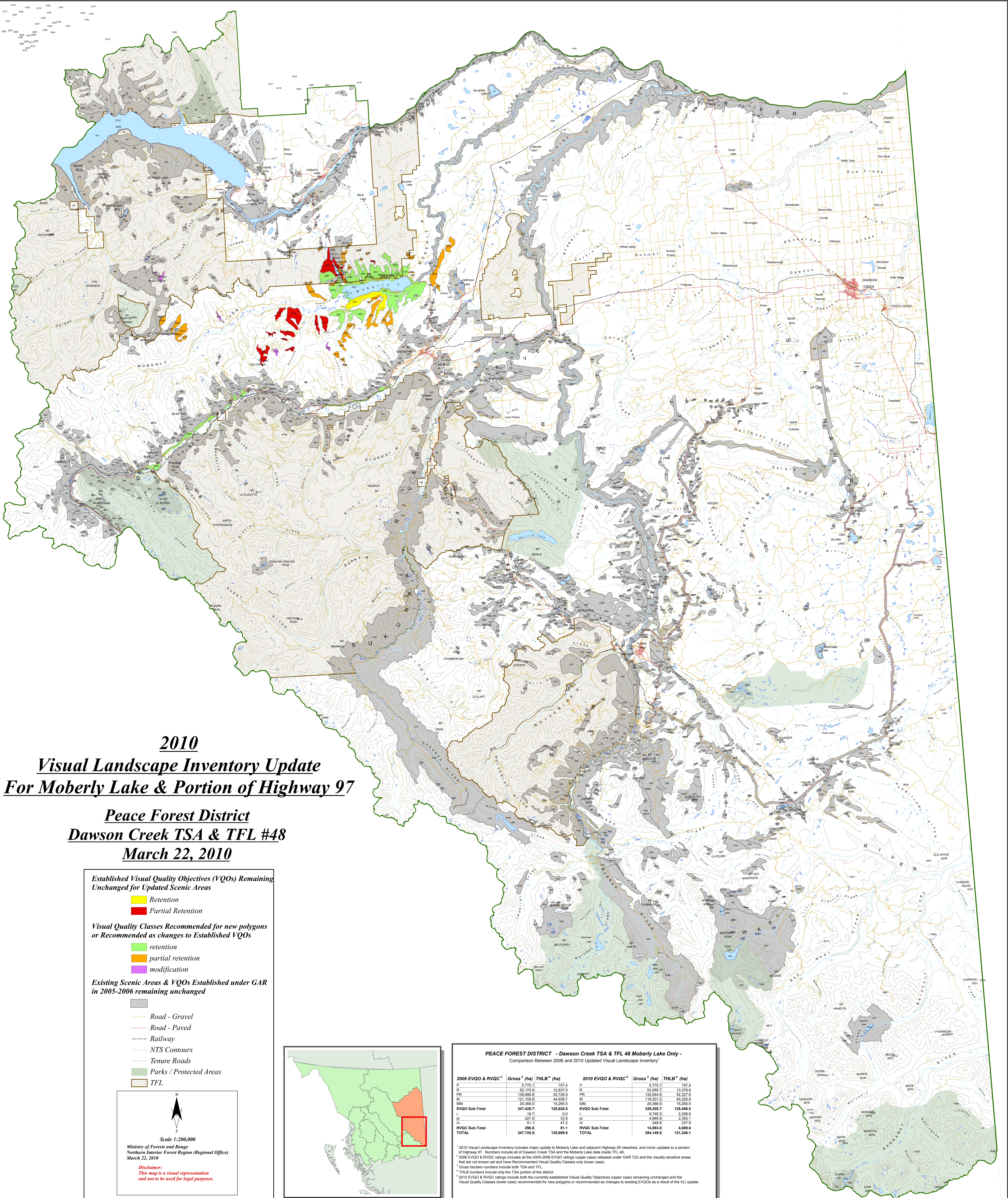




2010
Visual Landscape Inventory Update
For Moberly Lake & Portion of Highway 97
Peace Forest District
Dawson Creek TSA & TFL #48
March 22, 2010

Established Visual Quality Objectives (VQOs) Remaining Unchanged for Updated Scenic Areas

Retention
Partial Retention

Visual Quality Classes Recommended for new polygons or Recommended as changes to Established VQOs

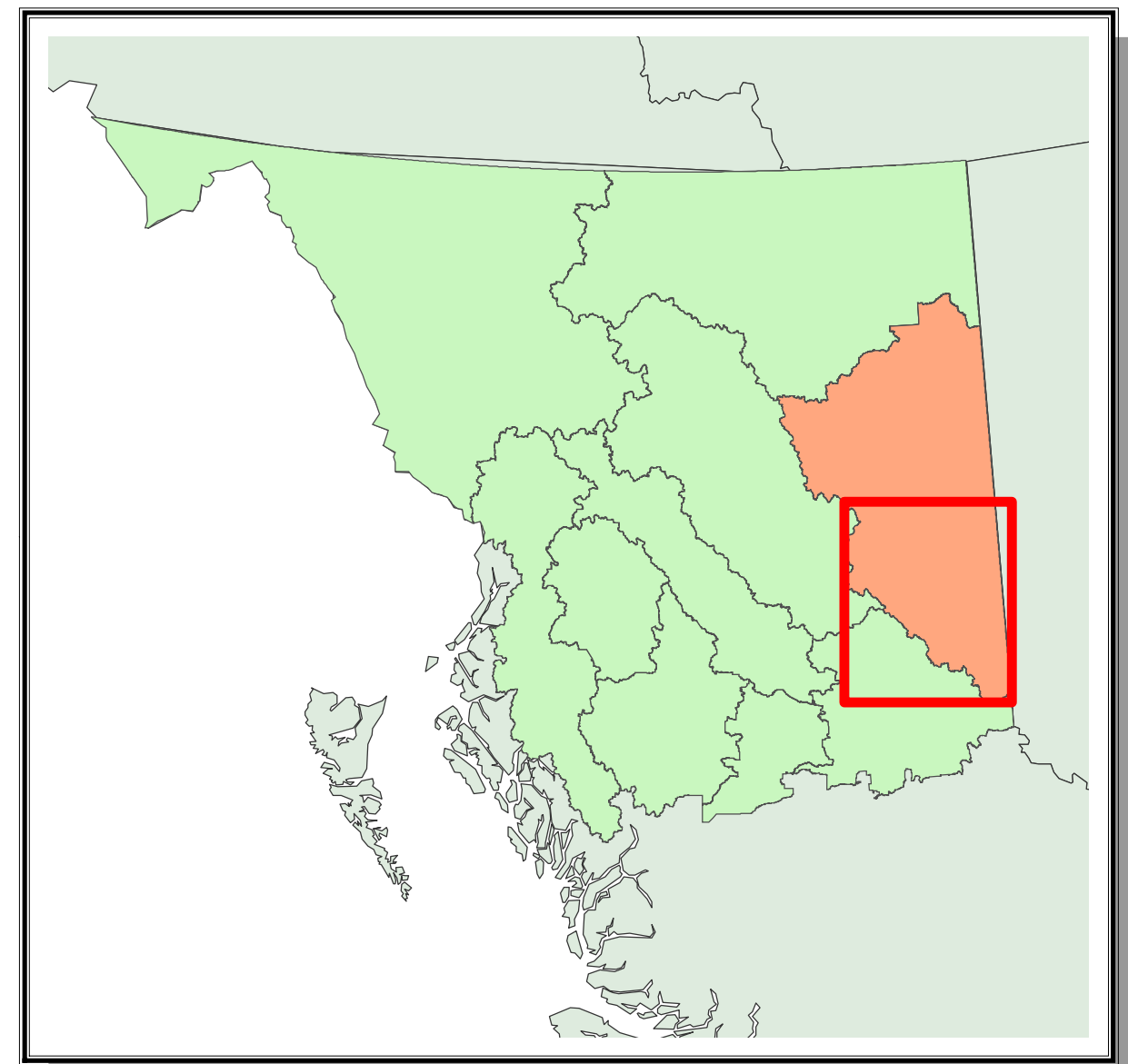
retention
partial retention
modification

Existing Scenic Areas & VQOs Established under GAR in 2005-2006 remaining unchanged

Road - Gravel
Road - Paved
Railway
NTS Contours
Tenure Roads
Parks / Protected Areas
TFL

Scale 1:200,000
Ministry of Forests and Range
Northern Interior Forest Region (Regional Office)
March 22, 2010

Disclaimer:
This map is a visual representation and not to be used for legal purposes.



PEACE FOREST DISTRICT - Dawson Creek TSA & TFL 48 Moberly Lake Only - Comparison Between 2006 and 2010 Updated Visual Landscape Inventory ¹					
2006 EVQO & RVQC ²		Gross ³ (ha)	THLB ⁴ (ha)	2010 EVQO & RVQC ⁵	
				Gross ³ (ha)	THLB ⁴ (ha)
P		5,775.1	157.4	P	5,775.1
PR		52,175.9	12,837.9	PR	53,065.7
M		138,968.6	52,728.9	M	132,844.8
MM		121,109.0	44,838.7	MM	116,201.2
EVQO Sub-Total		347,428.7	125,826.5	EVQO Sub-Total	338,225.7
R		18.7	0.0	R	9,745.3
PR		227.0	33.9	PR	4,895.9
M		61.1	47.2	M	248.6
RVQC Sub-Total		286.8	81.1	RVQC Sub-Total	14,893.8
TOTAL		347,725.5	125,909.6	TOTAL	354,149.5

¹ 2010 Visual Landscape Inventory includes major update to Moberly Lake and adjacent Highway 29 viewed, and minor updates to a section of Highway 97. Numbers include all of Dawson Creek TSA and the Moberly Lake data inside TFL 48.

² 2006 EVQO & RVQC ratings includes all the 2005-2006 EVQO ratings (upper case) released under GAR 7(2) and the visually sensitive areas that are not known yet and have Recommended Visual Quality Classes only (lower case).

³ Gross hectare numbers include both TSA and TFL.

⁴ THLB numbers include only the TSA portion of the district.

⁵ 2010 EVQO & RVQC ratings include both the currently established Visual Quality Objectives (upper case) remaining unchanged and the Visual Quality Classes (lower case) recommended for new polygons or recommended as changes to existing EVQOs as a result of the VLI update.