OIL AND GAS ACT

Pursuant to the *Oil and Gas Act*, the Minister of Energy, Mines and Resources orders

1 The attached *Order Withdrawing from Disposition Certain Yukon Oil and Gas Lands (Peel Watershed Regional Land Use Plan)* is made.

Dated at Whitehorse, Yukon, March 22, 2020.

Minister of Energy, Mines and Resources

LOI SUR LE PÉTROLE ET LE GAZ

Le ministre de l'Énergie, des Mines et des Ressources, conformément à la *Loi sur le pétrole et le gaz*, arrête :

1 Est établi l'*Arrêté ministériel déclarant inaliénables des terres pétrolifères et gazéifères du Yukon (Plan régional d'aménagement du bassin hydrographique de la rivière Peel)* paraissant en annexe.

Fait à Whitehorse, au Yukon, le 22 mars 2020.

Le ministre de l'Énergie, des Mines et des Ressource

ORDER WITHDRAWING FROM DISPOSITION CERTAIN YUKON OIL AND GAS LANDS (PEEL WATERSHED REGIONAL LAND USE PLAN)

Purpose

1 The purpose of this Order is to withdraw certain Yukon oil and gas lands from disposition as required to implement the Peel Watershed Regional Land Use Plan.

Interpretation

2(1) In this Order

"Peel Watershed Regional Land Use Plan" means the regional land use plan developed and recommended by the Peel Watershed Planning Commission for the Peel Watershed Planning Region and approved in August 2019 by Tr'ondëk Hwëch'in, First Nation of Na-cho Nyäk Dun, Vuntut Gwitchin First Nation, Gwich'in Tribal Council and Government of Yukon. « *Plan régional d'aménagement du bassin hydrographique de la rivière Peel* »

(2) A reference in this Order to a numbered LMU (Landscape Management Unit) is a reference to the LMU with that number under the Peel Watershed Regional Land Use Plan as more particularly shown and described in the Schedule.

Lands withdrawn from disposition — interim

3 LMU 1, LMU 4, LMU 6, LMU 10, LMU 15, and LMU 16 (each of which is designated as a Wilderness Area or a Wilderness Area-Boreal Caribou under the Peel Watershed Regional Land Use Plan) are withdrawn from disposition until January 1, 2030.

Lands withdrawn from disposition — indeterminate

4 LMU 2, LMU 8, LMU 9, LMU 11, LMU 12 and LMU 14 (each of which is designated as a Special Management Area under the Peel Watershed Regional Land Use Plan) are withdrawn from disposition.

ARRETE MINISTERIEL DECLARANT INALIENABLES DES TERRES PETROLIFERES ET GAZEIFERES DU YUKON (PLAN REGIONAL D'AMENAGEMENT DU BASSIN HYDROGRAPHIQUE DE LA RIVIERE PEEL)

Objet

1 Le présent arrêté a pour objet de soustraire certaines terres pétrolifères et gazéifères du Yukon à l'aliénation dans la mesure nécessaire pour mettre en œuvre le Plan régional d'aménagement du bassin hydrographique de la rivière Peel.

Définition

2(1) La définition qui suit s'applique au présent arrêté :

« Plan régional d'aménagement du bassin hydrographique de la rivière Peel » Le plan régional d'aménagement, élaboré et recommandé par la Commission d'aménagement du bassin hydrographique de la rivière Peel pour la Région d'aménagement du bassin hydrographique de la Peel, et approuvé en août 2019 par les Tr'ondëk Hwëch'in, la première nation des Na-cho Nyäk Dun, la première nation des Vuntut Gwitchin, le Conseil tribal des Gwich'in et le gouvernement du Yukon. "*Peel Watershed Regional Land Use Plan*"

(2) Dans le présent arrêté, la mention d'une UGP (unité de gestion du paysage) numérotée vaut mention de l'UGP qui porte ce numéro en vertu du Plan régional d'aménagement du bassin hydrographique de la rivière Peel, et plus particulièrement illustrée et décrite à l'annexe.

Terres provisoirement soustraites à l'aliénation

3 L'UGP 1, l'UGP 4, l'UGP 6, l'UGP 10, l'UGP 15 et l'UGP 16 (chacune d'elle est désignée à titre de réserve naturelle ou de réserve naturelle du caribou boréal en vertu du Plan régional d'aménagement du bassin hydrographique de la rivière Peel) sont soustraites à l'aliénation jusqu'au 1er janvier 2030.

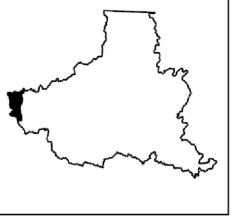
Terres soustraites à l'aliénation pour une durée indéterminée

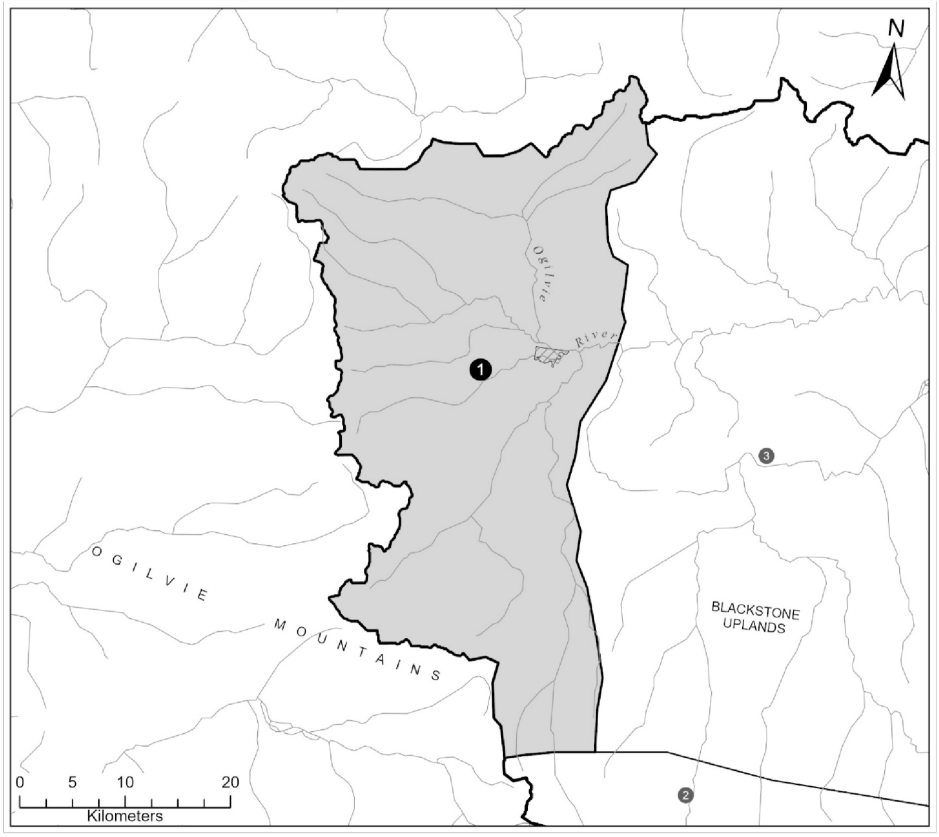
4 L'UGP 2, l'UGP 8, l'UGP 9, l'UGP 11, l'UGP 12 et l'UGP 14 (chacune d'elle est désignée à titre de zone spéciale de gestion en vertu du Plan régional d'aménagement du bassin hydrographique de la rivière Peel) sont soustraites à l'aliénation.

SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS

LMU 1: Ogilvie River Headwaters	
Land Use Designation	Wilderness Area
Area	1,274 km² (2% of Region)
Peel Watershed Planning Region Boundary Landscape Management Unit First Nation R-block	





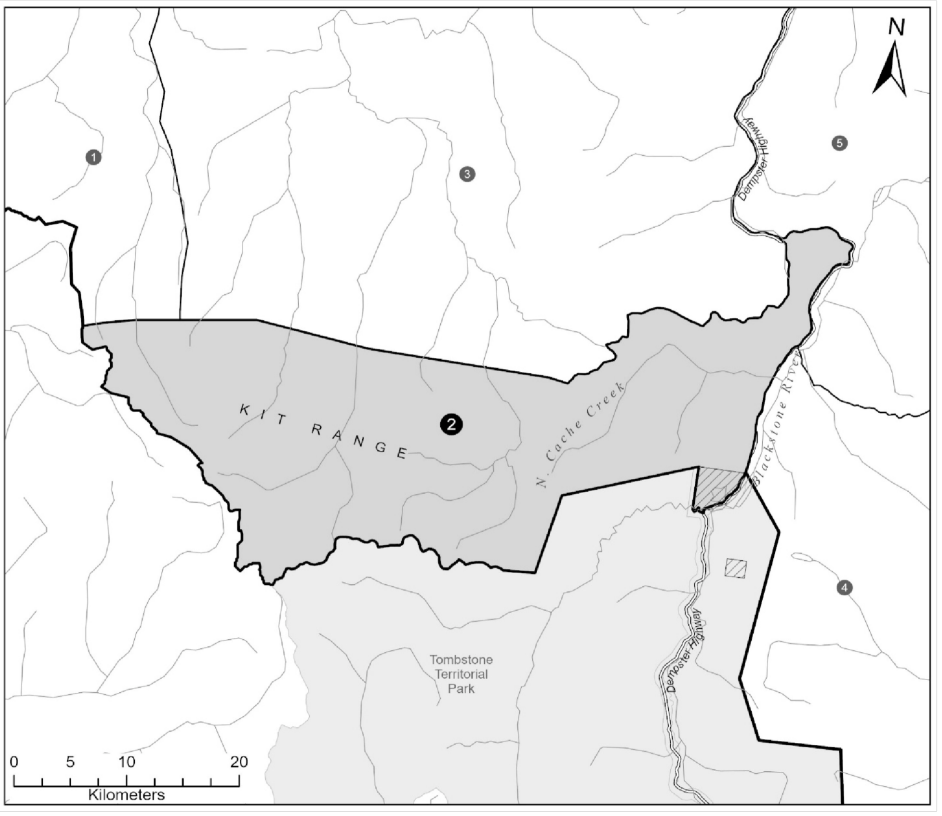
BOUNDARY	DETAIL
West	Height of land
East	Height of land east of major tributaries that form the headwaters of the Ogilvie River
North	Height of land
South	Follows Southern Ogilvie Mountain foothills

SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS

LMU 2: Kit Range / North Cache Creek	
Land Use Designation	Special Management Area
Area	973 km² (1% of Region)
Peel Watershed Planning Region Boundary Landscape Management Unit First Nation R-block	

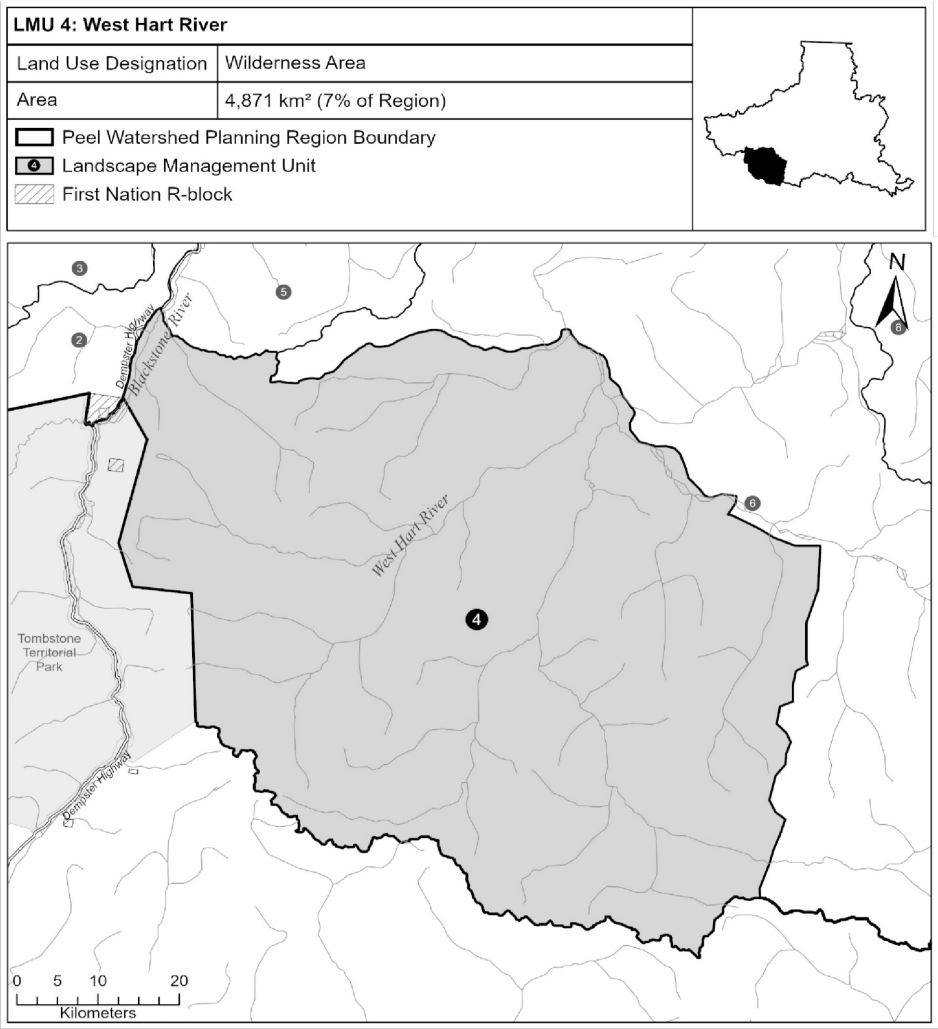




BOUNDARY	DETAIL
West	Height of land
East	Dempster Highway
North	Physiographic break between foothills and flatter pediment (west) and height of land north of Cache Creek (east)
South	Tombstone Territorial Park boundary

SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS

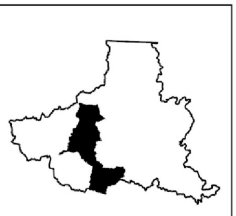


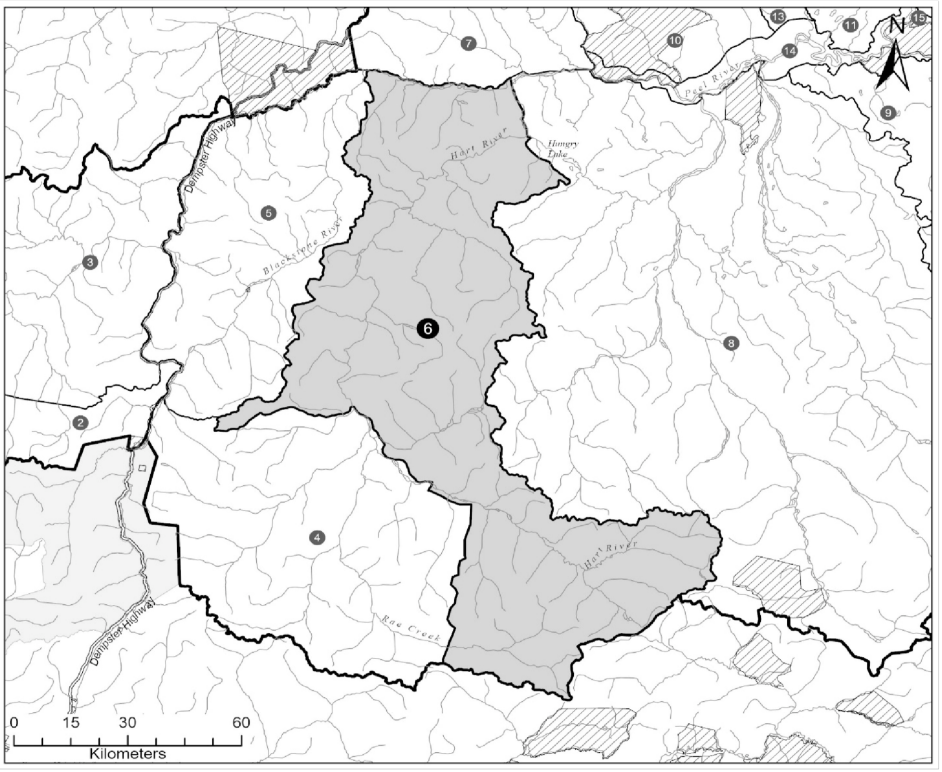
BOUNDARY	DETAIL
West	Tombstone Territorial Park boundary and Dempster Highway (north)
East	Height of land and foot of mountain along northeast edge
North	Height of land to accommodate existing mineral claims along northwest corner, otherwise the boundary of the Blackstone River Uplands ecodistrict
South	Height of land and Peel Regional Boundary

SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS

LMU 6: Hart River	
Land Use Designation	Wilderness Area
Area	8,305 km² (12% of Region)
Peel Watershed Planning Region Boundary 6 Landscape Management Unit First Nation R-block	

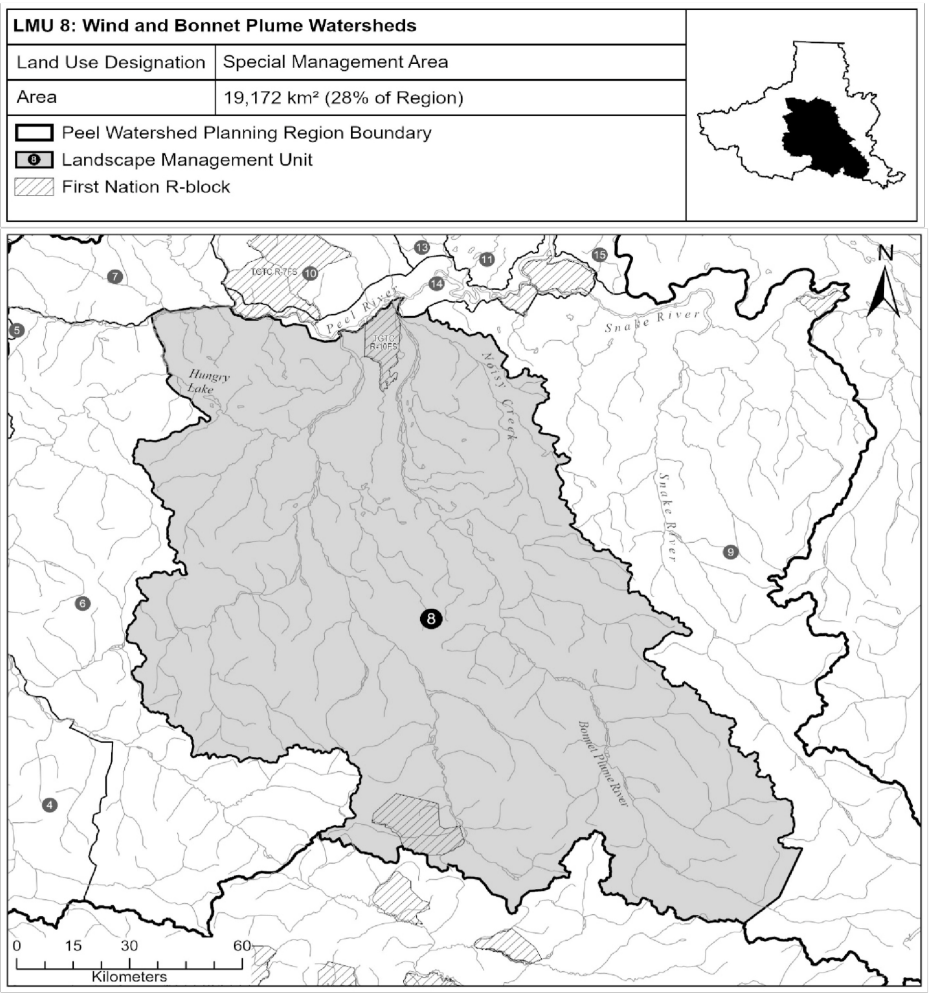




BOUNDARY	DETAIL
West	Height of land with Blackstone River (north), the boundary of the Blackstone River Uplands ecodistrict (central) and height of land and foot of mountains separating headwaters of Rae Creek and Hart River
East	Height of land and skirting Hungry Lakes and lower Hart River braids at north end
North	Accommodates /includes Peel River braiding
South	Peel regional boundary

SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS



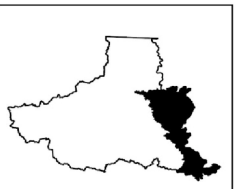
BOUNDARY	DETAIL
West	Height of land and skirting lower Hart River braids and accommodating Hungry Lakes at North end
East	Height of land between the Bonnet Plume and Snake Rivers, excluding the headwaters of Noisy Creek (north) and excluding the headwaters of the Bonnet Plume River including Goz Creek
North	Includes Peel braids west of Tetlit Gwich'in R-07FS. East of the western edge of Tetlit Gwich'in R-07FS, excludes Peel by following toe of slopes or the northern boundary of Tetlit Gwich'in R-10FS

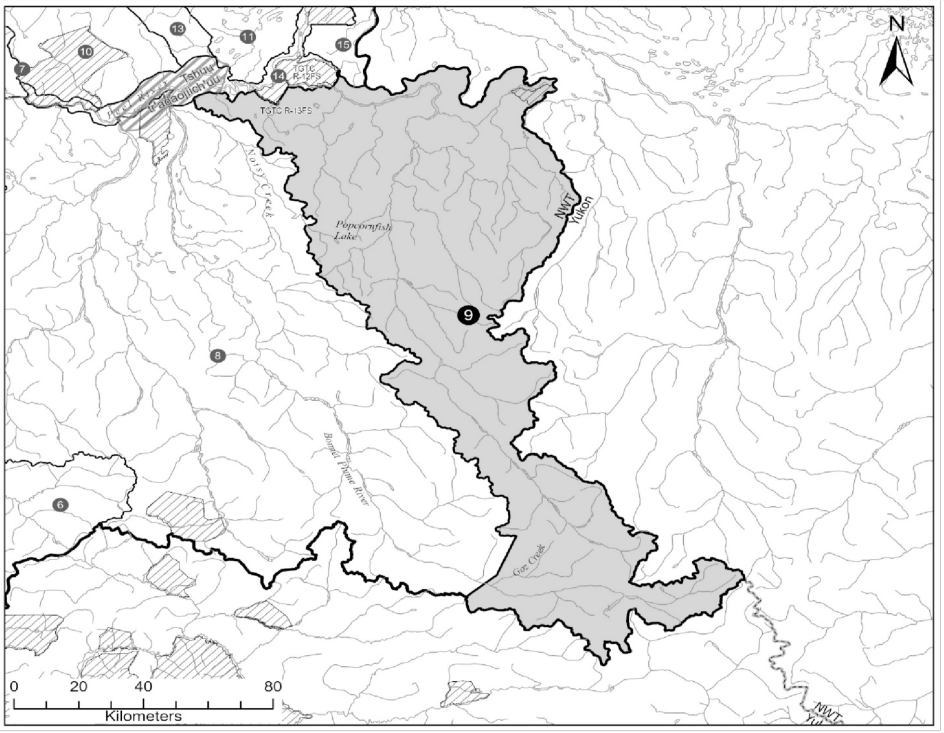
SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS

LMU 9: Snake River	
Land Use Designation	Special Management Area
Area	11,193 km² (17% of Region)

Peel Watershed Planning Region Boundary
Landscape Management Unit
First Nation R-block

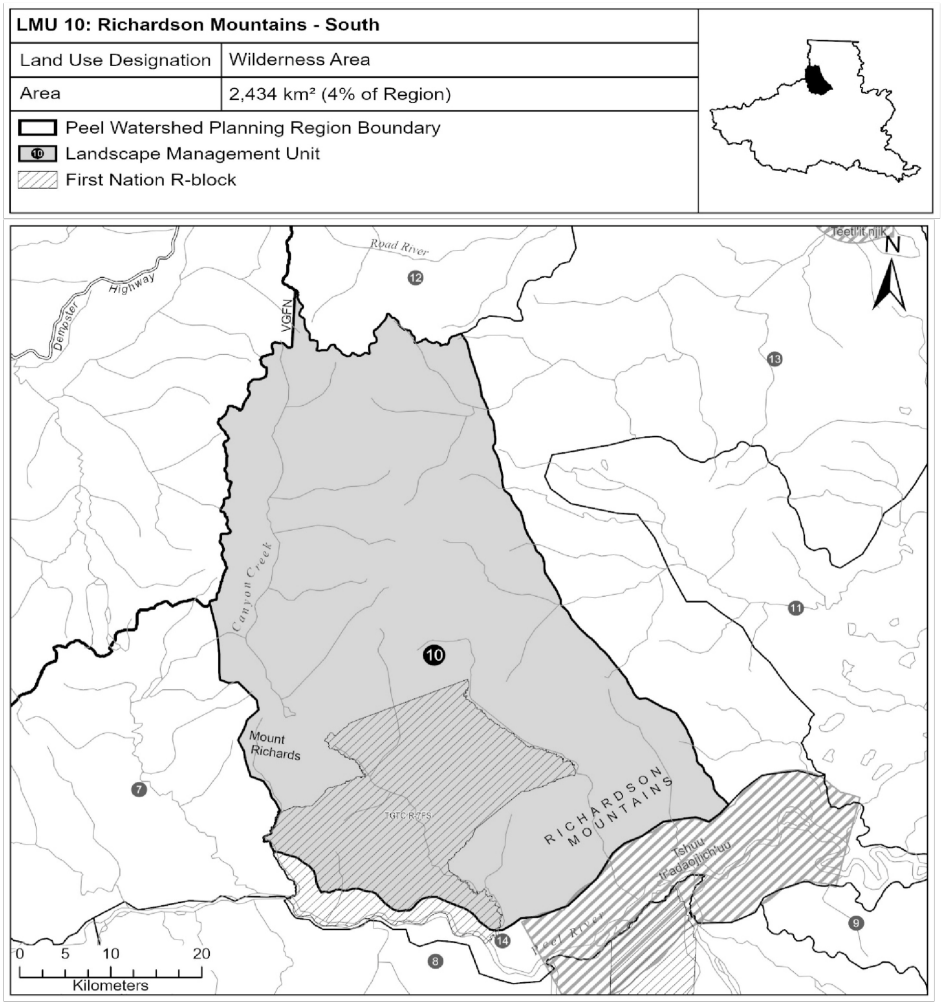




BOUNDARY	DETAIL
West	Height of land and at south end, captures the headwaters of the Bonnet Plume River, including Goz Ck. Includes Popcornfish Lake and upper Noisy Creek drainage
East	Yukon / NWT border
North	From west to east: Southeast boundary of proposed Heart of the Tetłit Gwich'in Cultural Landscape Tshuu tr'adaojìich'uu (roughly, the toe of slopes south of the Peel River); Upper Peel River ecodistrict boundary; southern edge of Tetlit Gwich'in R-13FS; Upper Peel River ecodistrict boundary; eastern edge of Tetlit Gwich'in R-12FS; northern boundary of the Upper Peel River ecodistrict
South	Peel Regional boundary
Other notes	Noisy Creek adheres to cultural site boundaries

SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS



BOUNDARY	DETAIL
West	(South to north) Follows west end of Tetlit Gwich'in R-07FS and continues north along the boundary creek about 4.5km, then climbs to height of land at Mount Richards. Follows height of land to north to Region boundary, crossing Canyon Creek. Follows regional boundary/height of land between Peel and Porcupine River drainages, then Vuntut Gwitchin First Nation Traditional Territory boundary, until Road River drainage
East	Follows eastern Richardson Mountains foothills (i.e., eastern boundary of the Tundra Cordillera ecozone)
North	Height of land excluding Road River drainage
South	Within Tetlit Gwich'in R-07FS, follows southern boundary of the Tundra Cordillera ecozone. East of Tetlit Gwich'in R-07FS, follows northern boundary of the proposed Tshuu tr'adaojìch'uu

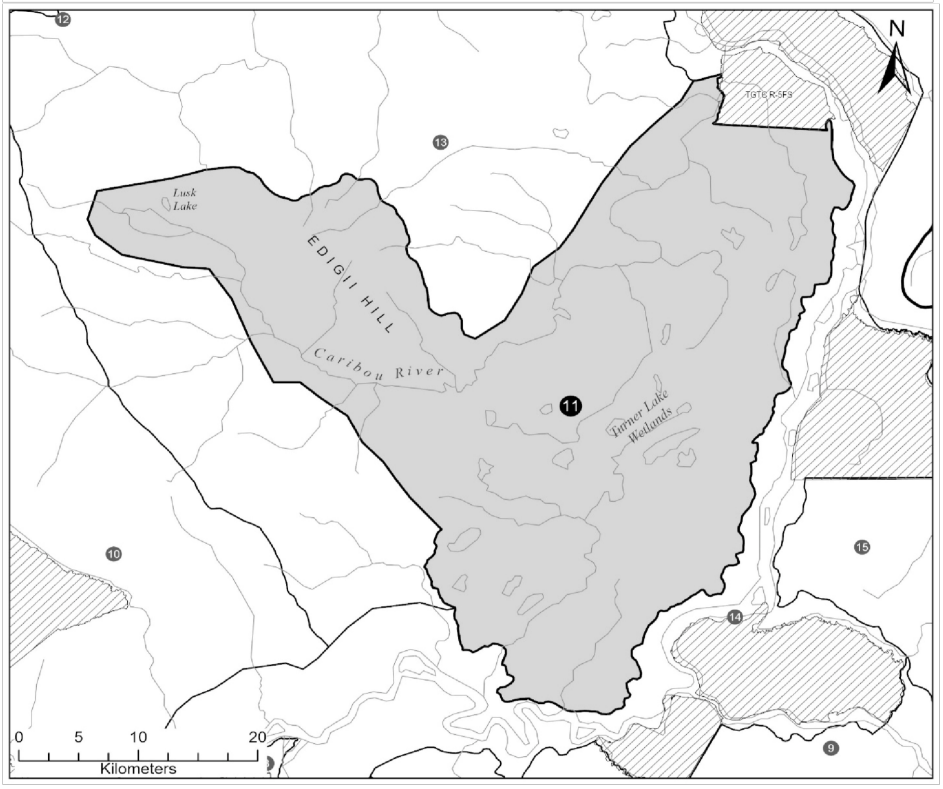
SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS

LMU 11: Turner Lake Wetlands and Caribou River	
Land Use Designation	Special Management Area
Area	1,611 km² (2% of Region)

Peel Watershed Planning Region Boundary
Landscape Management Unit
First Nation R-block

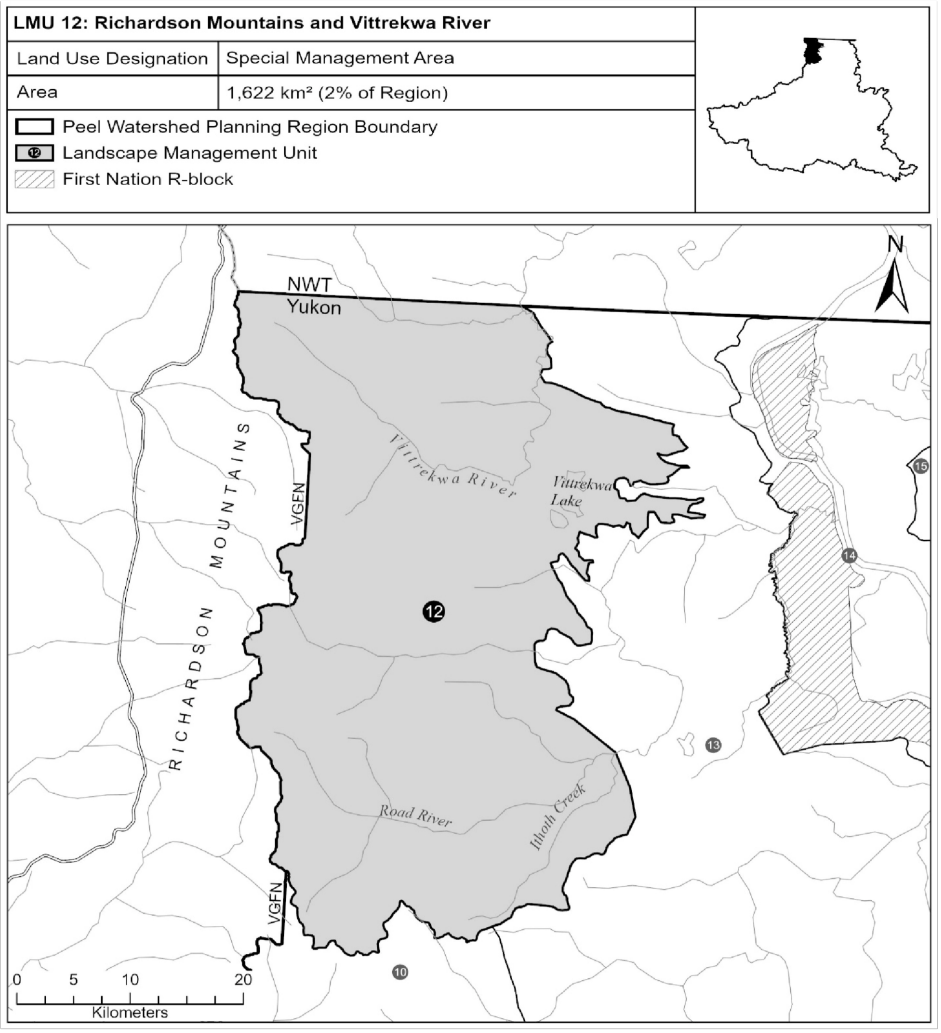




BOUNDARY	DETAIL
West	Follows a short segment of the western boundary of the Turner Lake Wetlands ecodistrict, before trending northwest to capture Lusk Lake (Caribou Lake) and the lower Caribou River draining it
East	Turner Lake Wetlands ecodistrict boundary defined by escarpment
North	East to West: Southern boundary of Tetlit Gwich'in R-05FS, top of escarpment north and west of the Caribou River, Richardson Mountain Foothills East ecodistrict boundary to capture Edigii Hill
South	The Turner Lake Wetlands ecodistrict boundary defined by escarpment
Other notes	Captures Turner Lake Wetlands, main stem of Caribou River and important caribou habitat in the northwest

SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS



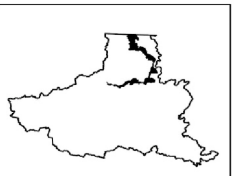
BOUNDARY	DETAIL
West	Regional boundary = the western most of either the height of land (Peel and Porcupine Rivers) or the Vuntut Gwitchin First Nation Traditional Territory boundary
East	North to South: Includes Vittrekwa River meanders, then top of escarpments around the Vittrekwa lakes and wetlands. Follows the eastern boundary of the Richardson Mountain Foothills East ecodistrict, before height of land to capture headwaters of the Road River including Ithoth Creek. Foothills including perched lakes, holds Vittrekwa River meanders. Follows crest of incisions in plateau
North	NWT/Yukon border
South	Road River drainage - height of land to mouth of Ithoth Creek

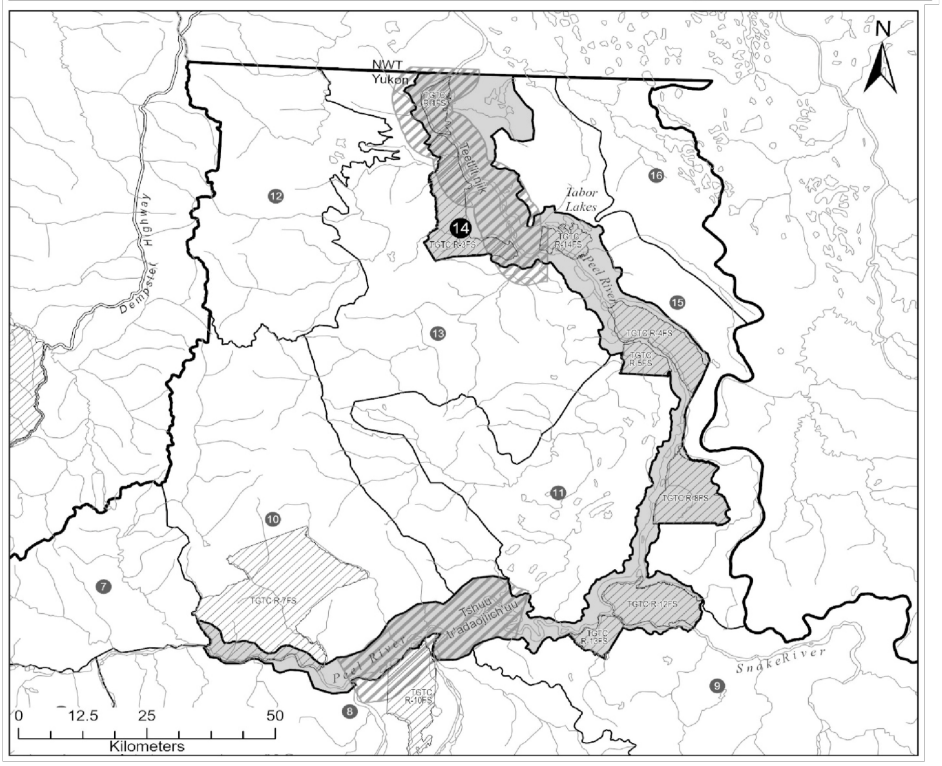
SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS

LMU 14: Peel River	
Land Use Designation	Special Management Area
Area	2,334 km² (3% of Region)

Peel Watershed Planning Region Boundary
Landscape Management Unit
First Nation R-block





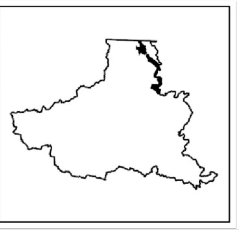
BOUNDARY	DETAIL
North	NWT/Yukon border and captures Tabor Lakes watershed
All others	Based on Lower Peel River ecodistrict (ID = 9102), but expanded to capture: o all adjacent Tetłit Gwich'in Yukon lands o proposed Heart of the Tetłit Gwich'in Cultural Landscape Tshuu tr'adaojìich'uu north of the Peel River, and south of the Peel River, east of Tetlit Gwich'in R-10FS o escarpment faces immediately north and south of Tetlit Gwich'in R-12FS o southern portion of Tetlit Gwich'in R-07FS within ecodistrict ID = 9104 and lands directly across the Peel River to foot of hills to south, and excluding up the Snake River above Tetlit Gwich'in R-12FS
Other notes	Whole area based on Lower Peel River ecodistrict, but also includes some Settlement Land boundaries (i.e. straight stretches) and Gwitchin Social and Cultural Institute nominated areas

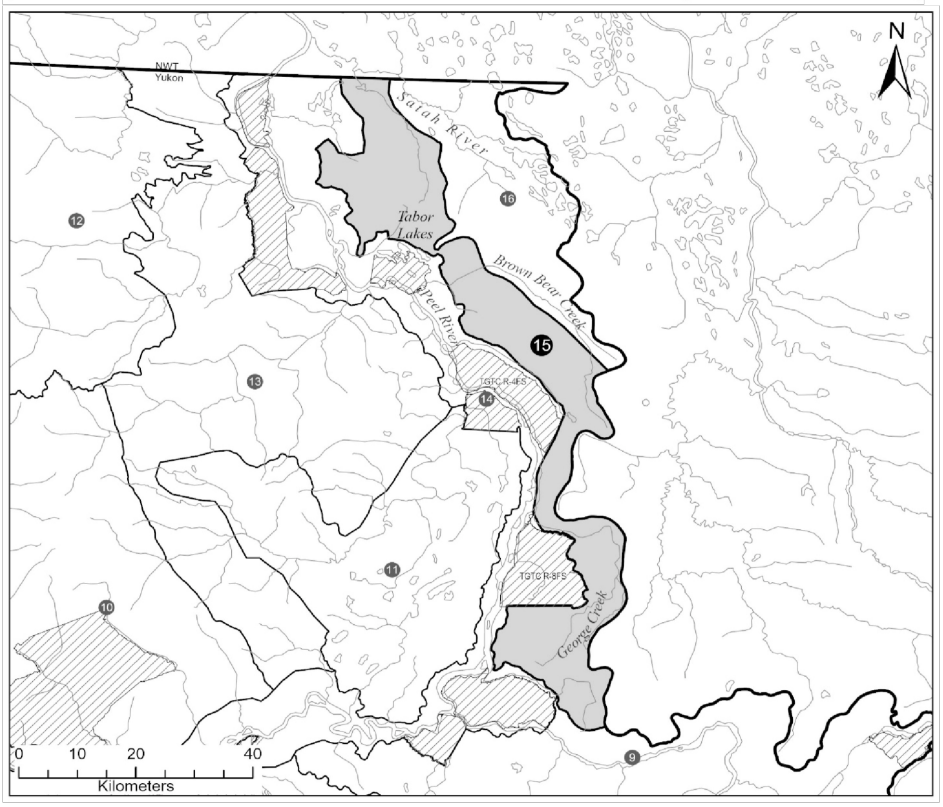
SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS

LMU 15: Peel Plateau East	
Land Use Designation	Wilderness Area - Boreal Caribou
Area	1,297 km² (2% of Region)

Peel Watershed Planning Region Boundary
Landscape Management Unit
First Nation R-block





BOUNDARY	DETAIL
West	North to South: Excludes Tabor Lakes, follows ecodistrict boundaries (ID = 9102, then 211), SE boundary of Tetlit Gwich'in R-04FS, east bank of Peel River, Tetlit Gwich'in R-08FS, ecodistrict boundary (ID = 9102)
East	North to South: Excludes Satah River watershed, excludes lower tributary to Brown Bear Creek where Brown Bear Creek swings to the southwest, excludes toe of hills along the southwest bank of Brown Bear Creek (where running northwest), and NWT border to headwater of George Creek
North	NWT/ Yukon boundary
South	Approximate headwaters of George Creek

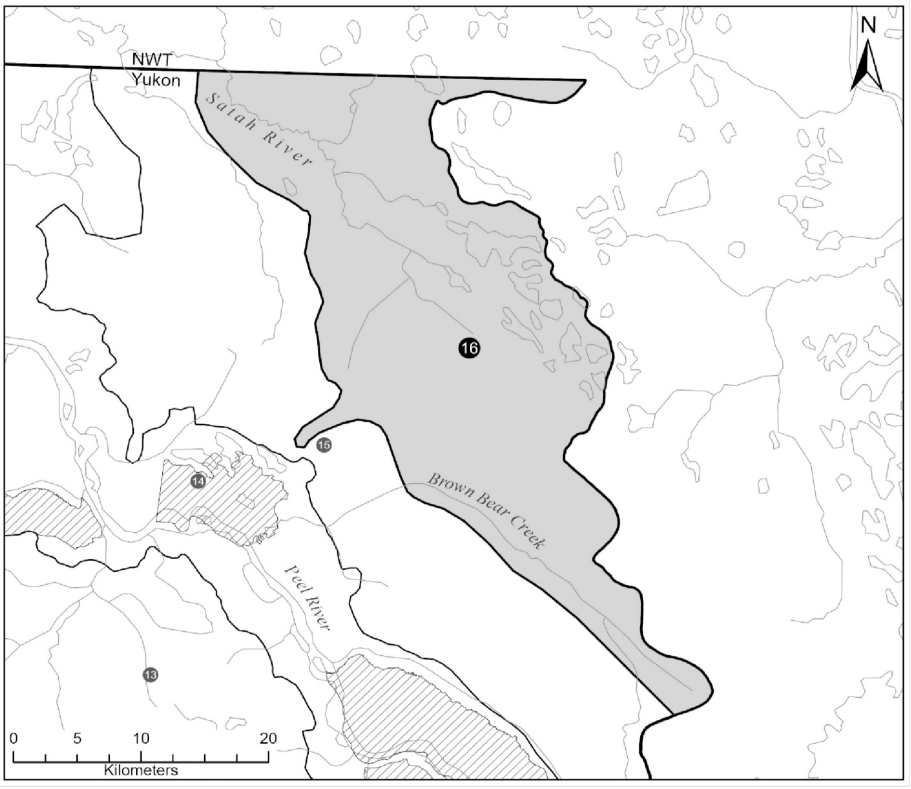
SCHEDULE

PEEL WATERSHED REGIONAL LAND USE PLAN
LANDSCAPE MANAGEMENT UNIT (LMU) BOUNDARY DETAILS

LMU 16: Jackfish Creek Lakes	
Land Use Designation	Wilderness Area - Boreal Caribou
Area	772 km² (1% of Region)

Peel Watershed Planning Region Boundary
16 Landscape Management Unit
First Nation R-block

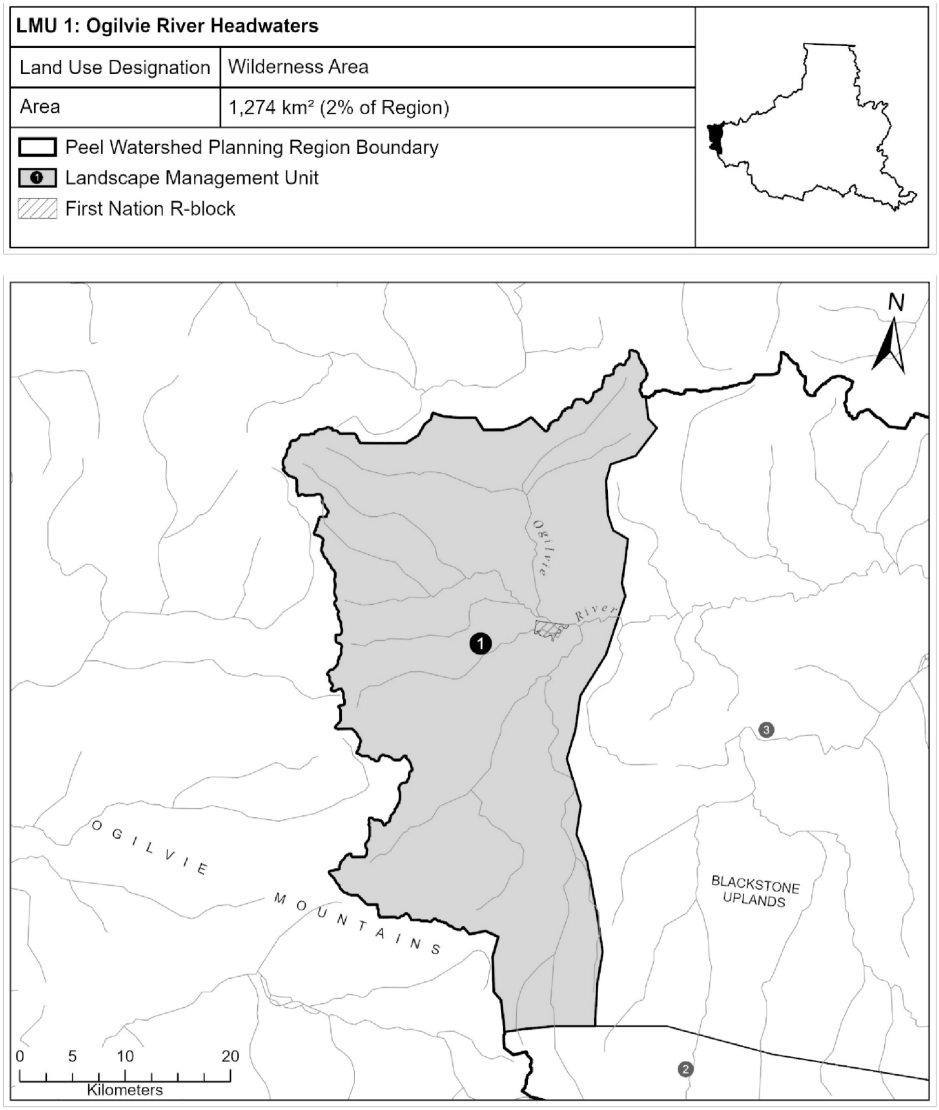




BOUNDARY	DETAIL
West	Includes Satah River watershed, lower tributary to Brown Bear Creek where Brown Bear Creek swings to the southwest, toe of hills along the southwest bank of Brown Bear Creek (where running northwest), to the NWT border
East	NWT border
North	NWT border
South	N/A

ANNEXE

PLAN RÉGIONAL D'AMÉNAGEMENT DU BASSIN HYDROGRAPHIQUE DE LA RIVIÈRE PEEL
DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)

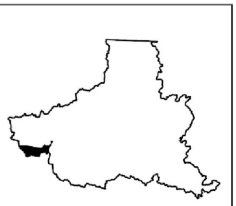


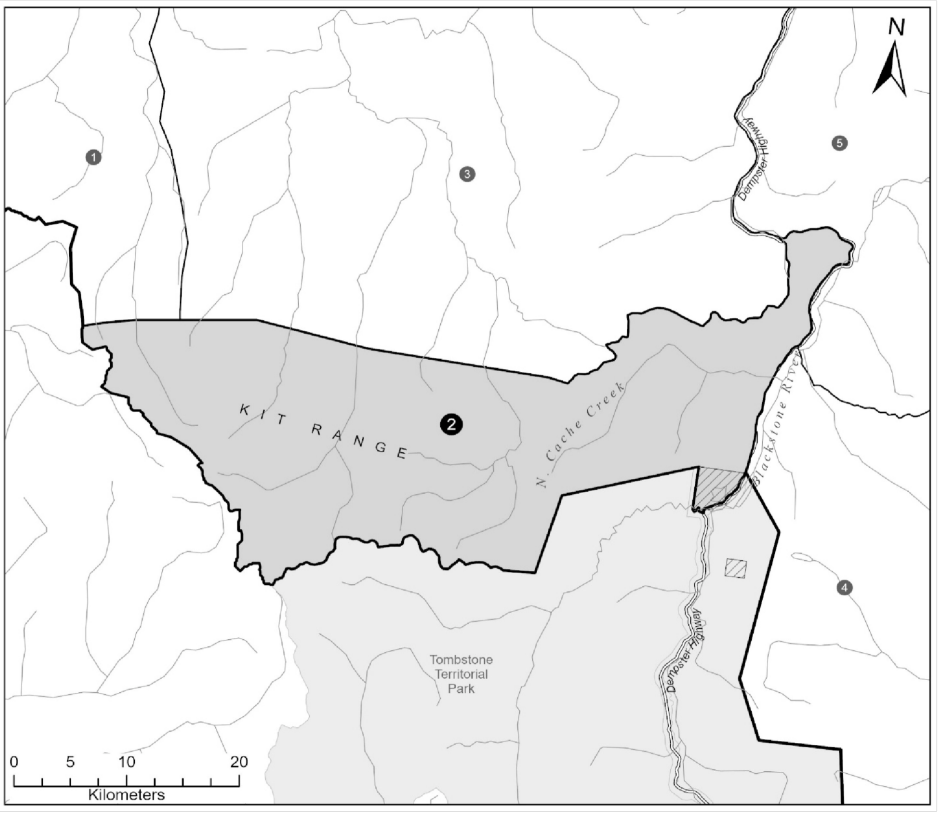
BOUNDARY	DETAIL
West	Height of land
East	Height of land east of major tributaries that form the headwaters of the Ogilvie River
North	Height of land
South	Follows Southern Ogilvie Mountain foothills

ANNEXE

PLAN RÉGIONAL D'AMÉNAGEMENT DU BASSIN HYDROGRAPHIQUE DE LA RIVIÈRE PEEL
DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)

LMU 2: Kit Range / North Cache Creek	
Land Use Designation	Special Management Area
Area	973 km² (1% of Region)
Peel Watershed Planning Region Boundary Landscape Management Unit First Nation R-block	

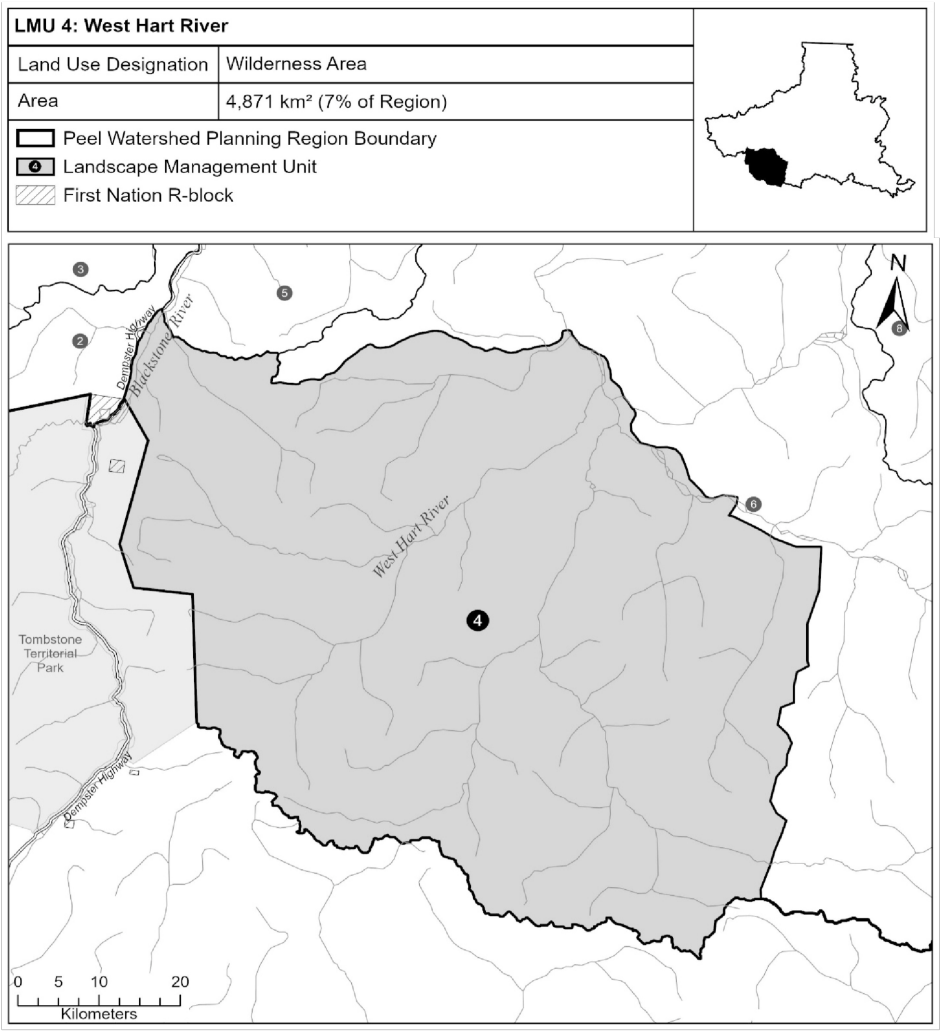




BOUNDARY	DETAIL
West	Height of land
East	Dempster Highway
North	Physiographic break between foothills and flatter pediment (west) and height of land north of Cache Creek (east)
South	Tombstone Territorial Park boundary

ANNEXE

PLAN RÉGIONAL D'AMÉNAGEMENT DU BASSIN HYDROGRAPHIQUE DE LA RIVIÈRE PEEL
DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)



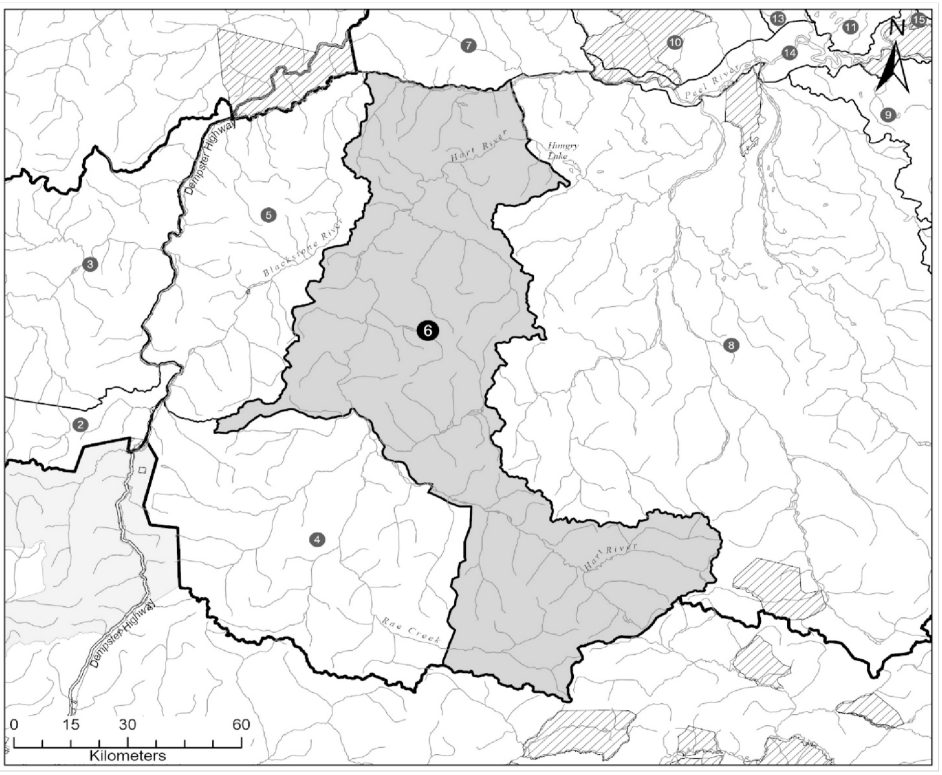
BOUNDARY	DETAIL
West	Tombstone Territorial Park boundary and Dempster Highway (north)
East	Height of land and foot of mountain along northeast edge
North	Height of land to accommodate existing mineral claims along northwest corner, otherwise the boundary of the Blackstone River Uplands ecodistrict
South	Height of land and Peel Regional Boundary

ANNEXE

PLAN RÉGIONAL D'AMÉNAGEMENT DU BASSIN HYDROGRAPHIQUE DE LA RIVIÈRE PEEL
DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)

LMU 6: Hart River	
Land Use Designation	Wilderness Area
Area	8,305 km² (12% of Region)
Peel Watershed Planning Region Boundary 6 Landscape Management Unit First Nation R-block	

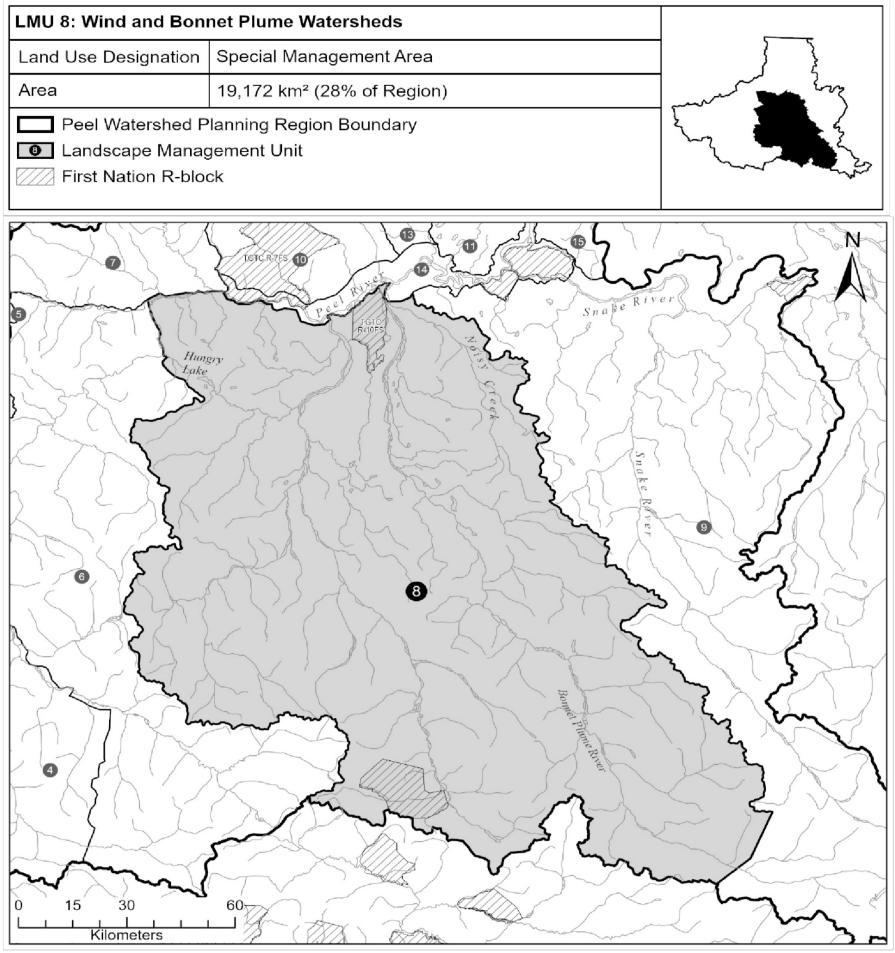




BOUNDARY	DETAIL
West	Height of land with Blackstone River (north), the boundary of the Blackstone River Uplands ecodistrict (central) and height of land and foot of mountains separating headwaters of Rae Creek and Hart River
East	Height of land and skirting Hungry Lakes and lower Hart River braids at north end
North	Accommodates /includes Peel River braiding
South	Peel regional boundary

ANNEXE

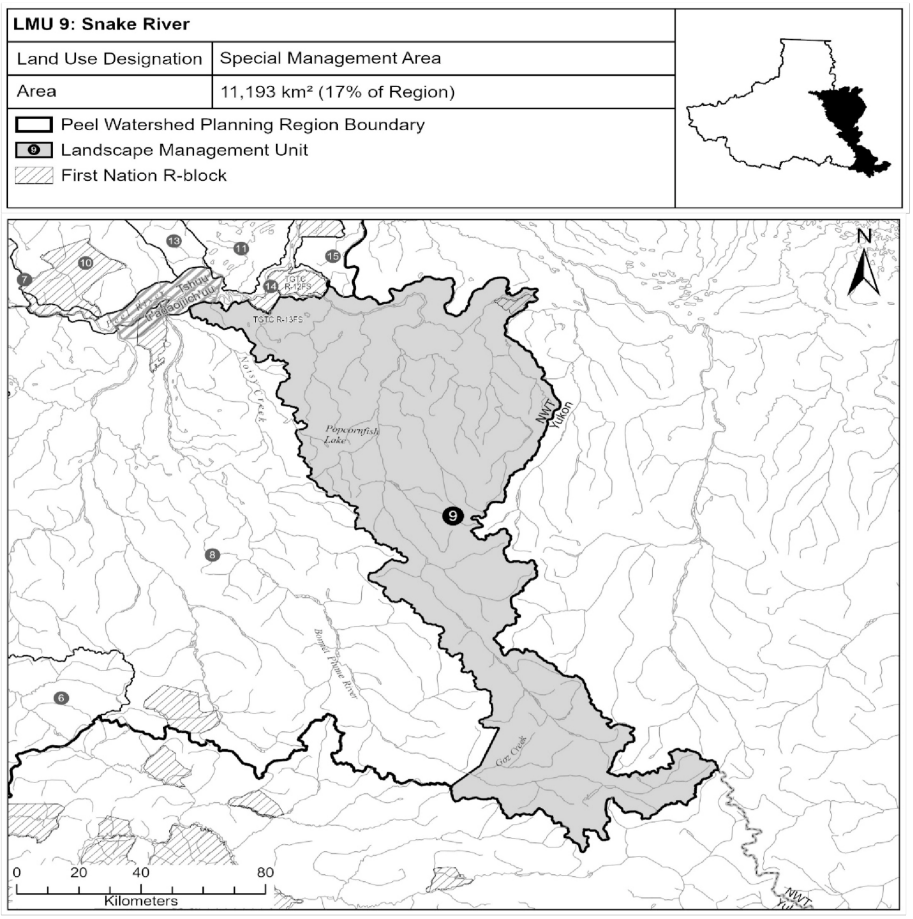
PLAN RÉGIONAL D'AMÉNAGEMENT DU BASSIN HYDROGRAPHIQUE DE LA RIVIÈRE PEEL
DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)



BOUNDARY	DETAIL
West	Height of land and skirting lower Hart River braids and accommodating Hungry Lakes at North end
East	Height of land between the Bonnet Plume and Snake Rivers, excluding the headwaters of Noisy Creek (north) and excluding the headwaters of the Bonnet Plume River including Goz Creek
North	Includes Peel braids west of Tetlit Gwich'in R-07FS. East of the western edge of Tetlit Gwich'in R-07FS, excludes Peel by following toe of slopes or the northern boundary of Tetlit Gwich'in R-10FS
South	Peel regional boundary

ANNEXE

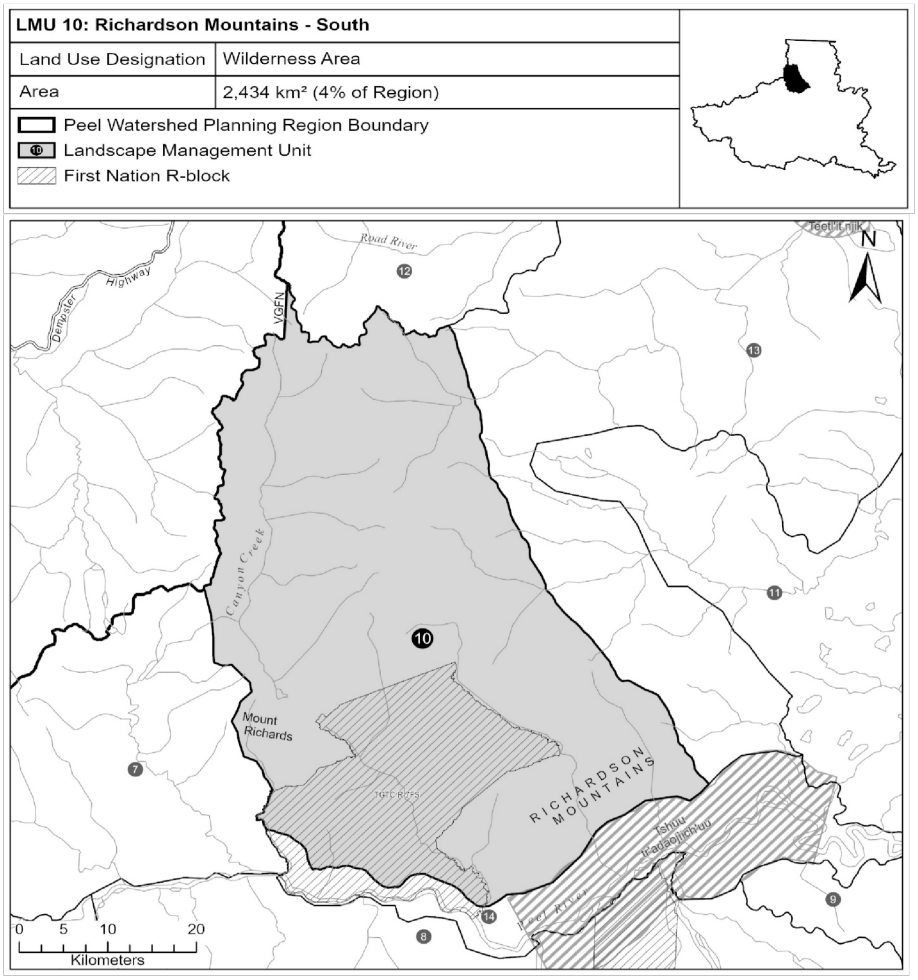
PLAN RÉGIONAL D'AMÉNAGEMENT DU BASSIN HYDROGRAPHIQUE DE LA RIVIÈRE PEEL
DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)



BOUNDARY	DETAIL
West	Height of land and at south end, captures the headwaters of the Bonnet Plume River, including Goz Ck. Includes Popcornfish Lake and upper Noisy Creek drainage
East	Yukon / NWT border
North	From west to east: Southeast boundary of proposed Heart of the Tetlit Gwich'in Cultural Landscape Tshuu tr'adaojìich'uu (roughly, the toe of slopes south of the Peel River); Upper Peel River ecodistrict boundary; southern edge of Tetlit Gwich'in R-13FS; Upper Peel River ecodistrict boundary; eastern edge of Tetlit Gwich'in R-12FS; northern boundary of the Upper Peel River ecodistrict
South	Peel Regional boundary
Other notes	Noisy Creek adheres to cultural site boundaries

ANNEXE

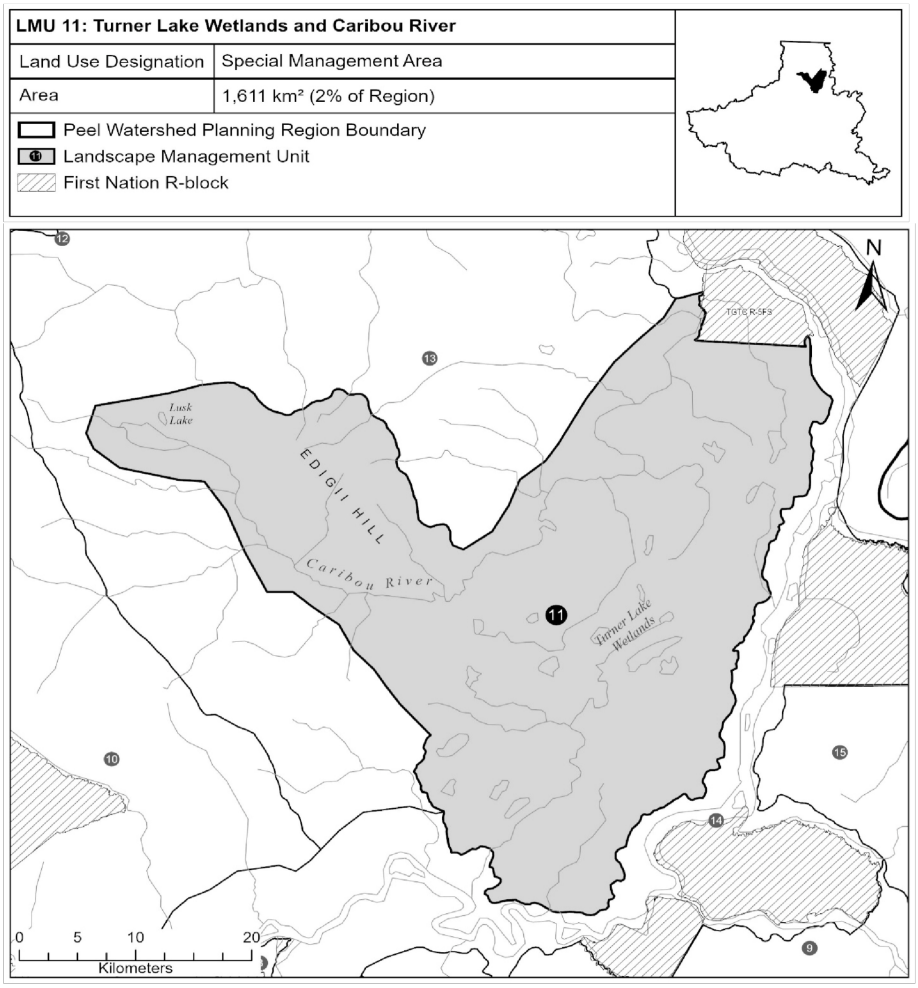
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DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)



BOUNDARY	DETAIL
West	(South to north) Follows west end of Tetlit Gwich'in R-07FS and continues north along the boundary creek about 4.5km, then climbs to height of land at Mount Richards. Follows height of land to north to Region boundary, crossing Canyon Creek. Follows regional boundary/height of land between Peel and Porcupine River drainages, then Vuntut Gwitchin First Nation Traditional Territory boundary, until Road River drainage
East	Follows eastern Richardson Mountains foothills (i.e., eastern boundary of the Tundra Cordillera ecozone)
North	Height of land excluding Road River drainage
South	Within Tetlit Gwich'in R-07FS, follows southern boundary of the Tundra Cordillera ecozone. East of Tetlit Gwich'in R-07FS, follows northern boundary of the proposed Tshuu tr'adaojìich'uu

ANNEXE

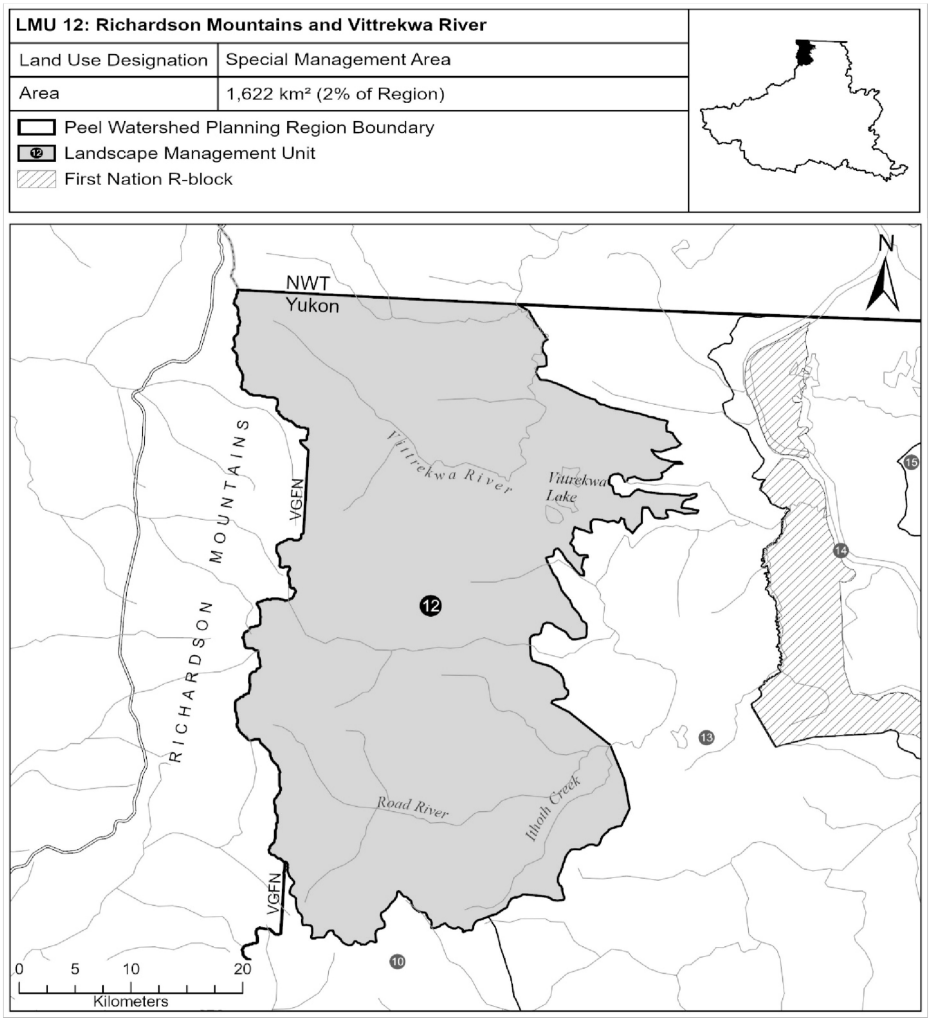
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DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)



BOUNDARY	DETAIL
West	Follows a short segment of the western boundary of the Turner Lake Wetlands ecodistrict, before trending northwest to capture Lusk Lake (Caribou Lake) and the lower Caribou River draining it
East	Turner Lake Wetlands ecodistrict boundary defined by escarpment
North	East to West: Southern boundary of Tetlit Gwich'in R-05FS, top of escarpment north and west of the Caribou River, Richardson Mountain Foothills East ecodistrict boundary to capture Edigii Hill
South	The Turner Lake Wetlands ecodistrict boundary defined by escarpment
Other notes	Captures Turner Lake Wetlands, main stem of Caribou River and important caribou habitat in the northwest

ANNEXE

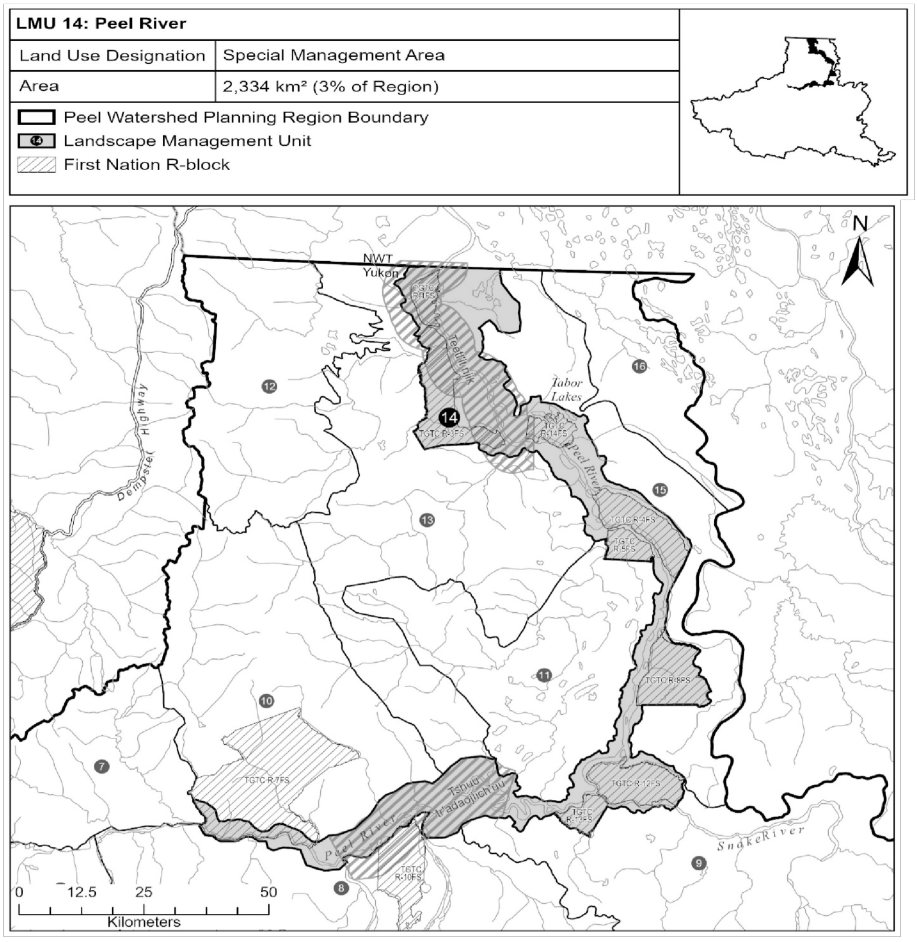
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DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)



BOUNDARY	DETAIL
West	Regional boundary = the western most of either the height of land (Peel and Porcupine Rivers) or the Vuntut Gwitchin First Nation Traditional Territory boundary
East	North to South: Includes Vittrekwa River meanders, then top of escarpments around the Vittrekwa lakes and wetlands. Follows the eastern boundary of the Richardson Mountain Foothills East ecodistrict, before height of land to capture headwaters of the Road River including Ithoth Creek. Foothills including perched lakes, holds Vittrekwa River meanders. Follows crest of incisions in plateau
North	NWT/Yukon border
South	Road River drainage - height of land to mouth of Ithoth Creek

ANNEXE

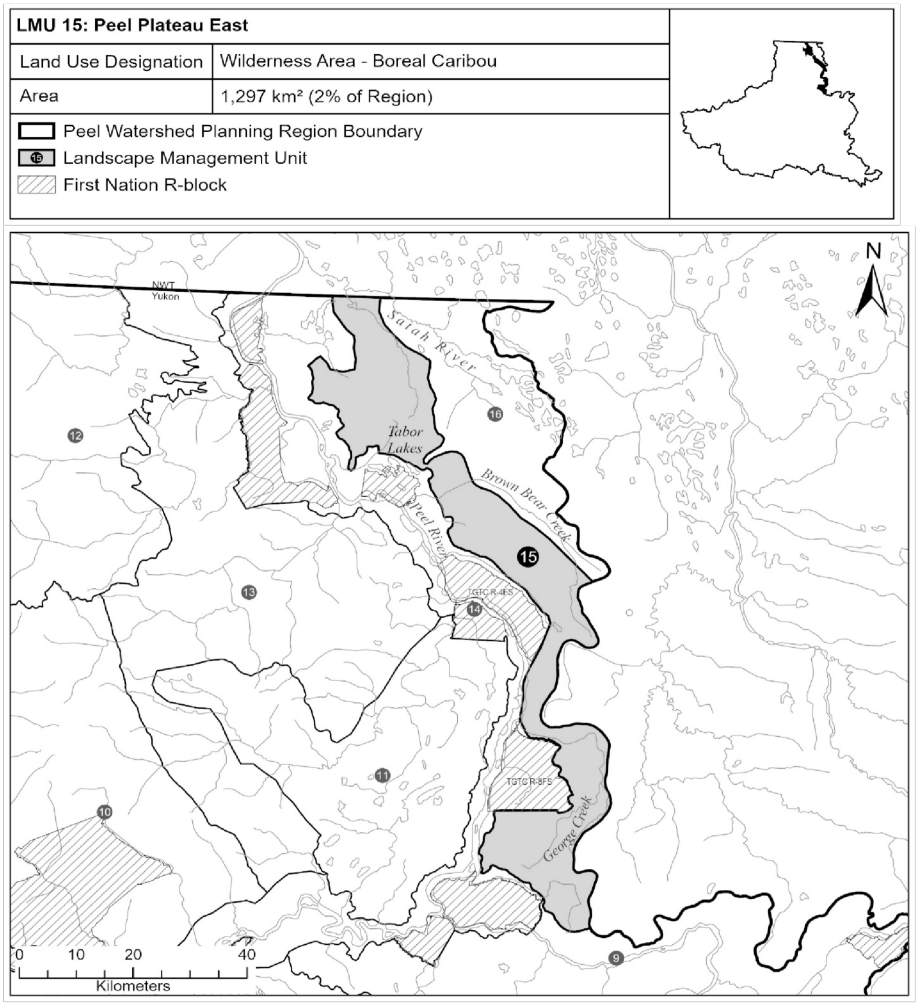
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DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)



BOUNDARY	DETAIL
North	NWT/Yukon border and captures Tabor Lakes watershed
All others	Based on Lower Peel River ecodistrict (ID = 9102), but expanded to capture: o all adjacent Tetłit Gwich'in Yukon lands o proposed Heart of the Tetłit Gwich'in Cultural Landscape Tshuu tr'adaojìich'uu north of the Peel River, and south of the Peel River, east of Tetlit Gwich'in R-10FS o escarpment faces immediately north and south of Tetlit Gwich'in R-12FS o southern portion of Tetlit Gwich'in R-07FS within ecodistrict ID = 9104 and lands directly across the Peel River to foot of hills to south, and excluding up the Snake River above Tetlit Gwich'in R-12FS
Other notes	Whole area based on Lower Peel River ecodistrict, but also includes some Settlement Land boundaries (i.e. straight stretches) and Gwitchin Social and Cultural Institute nominated areas

ANNEXE

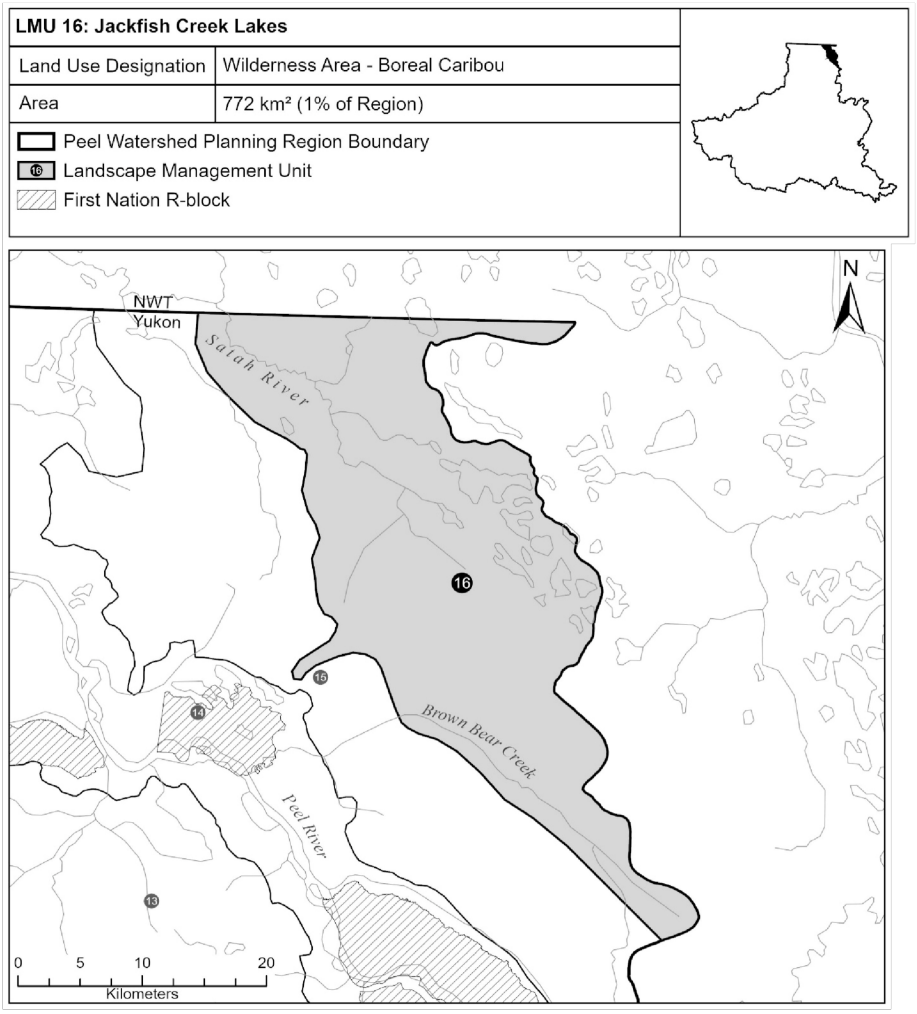
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DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)



BOUNDARY	DETAIL
West	North to South: Excludes Tabor Lakes, follows ecodistrict boundaries (ID = 9102, then 211), SE boundary of Tetlit Gwich'in R-04FS, east bank of Peel River, Tetlit Gwich'in R-08FS, ecodistrict boundary (ID = 9102)
East	North to South: Excludes Satah River watershed, excludes lower tributary to Brown Bear Creek where Brown Bear Creek swings to the southwest, excludes toe of hills along the southwest bank of Brown Bear Creek (where running northwest), and NWT border to headwater of George Creek
North	NWT/ Yukon boundary
South	Approximate headwaters of George Creek

ANNEXE

PLAN RÉGIONAL D'AMÉNAGEMENT DU BASSIN HYDROGRAPHIQUE DE LA RIVIÈRE PEEL
DÉTAILS DES LIMITES DES UNITÉS DE GESTION DU PAYSAGE (UGP)



BOUNDARY	DETAIL
West	Includes Satah River watershed, lower tributary to Brown Bear Creek where Brown Bear Creek swings to the southwest, toe of hills along the southwest bank of Brown Bear Creek (where running northwest), to the NWT border
East	NWT border
North	NWT border
South	N/A