

# Porcupine Hills Public Land Use Zone

Winter Motorized Effective:  
December 1, 2020 - April 30, 2021

## Map Legend

Vehicle Description	Trail Sign	Map Symbol	Explanation	What Type of Motorized Vehicle Am I Driving?			
				Truck 98"	Side by Side 70"	Quad 70"	Motorcycle 36"
Motorized vehicles with an overall width up to and including 2.5m (98") in width.			Dec 1 - Apr 30	✓	✓	✓	✓
Motorized vehicles with width 1.8m (70") or less / Snow Vehicles			Dec 1 - Apr 30	X	✓	✓	✓
Seasonal Trails: motorized vehicle with width 1.8m (70") or less / snow vehicle			Sept 1 - Jan 31				
Motorized vehicles with an overall width up to and including 0.9m (39").			Dec 1 - Apr 30	X	X	X	✓
Motorized vehicles insured and registered as on-highway vehicles only are permitted on these roads.	No trail signage	  	Public Highways, Departmental Licence of Occupation and Licence of Occupation Roads	✓	X	X	✓

- No Public Access Beyond This Point
- Trail Intersection Marker
- Kiosk
- Staging Area
- Wildfire Lookout
- Porcupine Hills Public Land Use Zone
- First Nations Reserve
- Provincial Recreation Area and Protected Areas Closed for Winter
- Creeks / Rivers

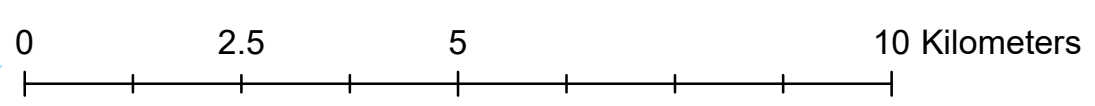
Winter (December 1 – April 30) off-highway vehicle activities are permitted on designated trails. Damage to public lands (e.g., leaving garbage, cutting live trees, and/or causing damage to the landscape in wet/muddy conditions) is illegal and may result in enforcement action.

Roads and Trails in the Porcupine Hills have no regular winter maintenance. Be prepared to have to back out, or turn around, due to snowed in conditions.

**Liability Disclaimer**

This brochure is provided for information purposes and to advise you of many of the rules to trail use and camping. Use of the trail system and camping are entirely at your own risk. The trails have not been classified by degree of difficulty and little or no maintenance is done on these trails; natural and man-made hazards may exist. The trail system can be difficult and physically challenging and conditions may change due to weather and other factors. For example, trails that may be easy to traverse under dry or frozen conditions may be hazardous and/or impassable under spring thaw or wet conditions. It is up to users of the trail system to learn the necessary skills for their safe enjoyment and to exercise caution in potentially hazardous areas.

Scale: 1:87,000



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 Coordinate System: NAD83 10TM AEP Forest  
 Alberta Environment and Parks  
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