Flathorn Lake Winter Trail

Multi-use winter trail

Tread: Snow - 3' - 8' wide

Length: $21 \pm \text{miles}$

Difficulty: Easy to moderate

Activity: Snowmachining, dog mushing, cross-country skiing and skijoring

Trailhead(s): Large parking area at Mile 3 of Ayshire Road

Nearest town: Wasilla

Manager: MSB Land Management Division (745-9869)

Trail Care: vacant

How to get there

From Wasilla - travel southwest on Knik-Goose Bay Road, at Mile 17 turn west (right) on Point MacKenzie Road; follow Point MacKenzie Road for 7 ½ miles to the intersection with Ayshire Road, take a right and travel west on Ayshire for 3 miles. The trailhead is on the north side of Ayshire Road.

General description

Flathorn Lake Trail is approximately 21 miles long and traverses the vast wetlands of the Susitna Flats Game Refuge and rolling hills of the Fish Creek watershed. The trail allows snowmachiners, dog mushers and skiers to travel from the Point MacKenzie area to the 'Susitna Station' on the Susitna River. The trail crosses the Little Susitna River, through a maze of frozen swamps and ponds, along Fish Creek, across Flathorn Lake before heading north to Susitna Station, where it makes connections with the Iditarod Trail and Iron Dog Trail.

Trail uses

The Flathorn Lake Trail is a winter trail, used primarily by snowmachiners, but dog mushers, skiers and skijorers also use it.

*Take note

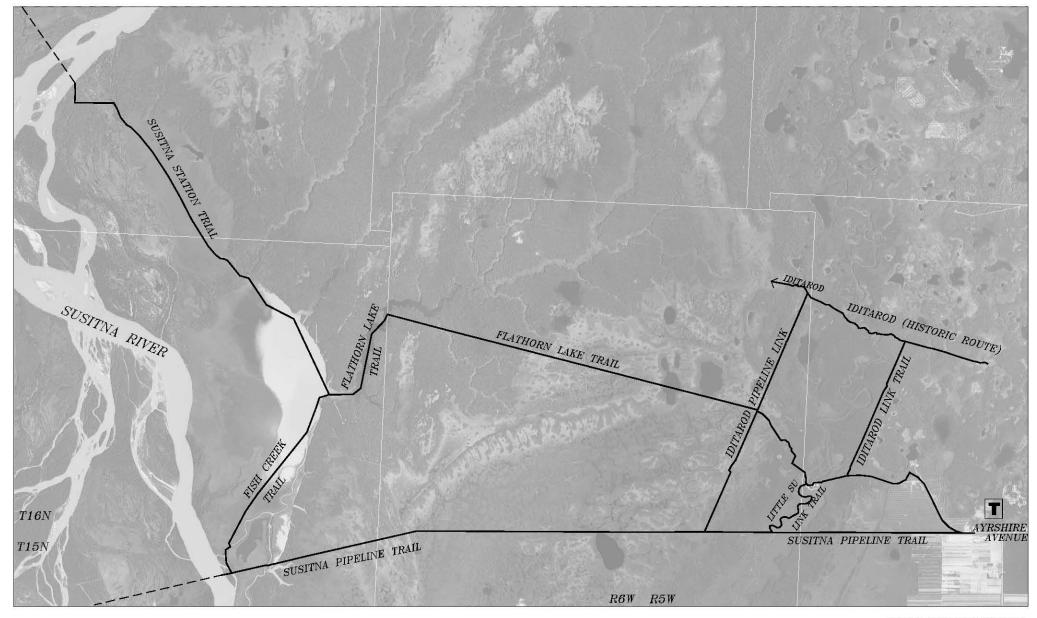
Near Susitna Station there are several side trails that lead to private property. Stay on the main trail and avoid trespassing on Private Property.

Many local recreational and professional dog mushers use these trails. If traveling by snowmachine be cautious and yield to dog teams. Pull over, shut off machine and wait while dog teams pass. Remember nonmotorized users have the right-of-way.



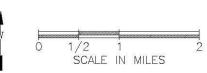
Matanuska Susitna Borough Community Development Department 350 E. Dahlia Avenue Palmer, Alaska 99645

> (907) 745-9578 www.matsugov.us



Flathorn-Susitna Winter Trails

Trailhead Parking MP 3 Ayshire Road



Note: Basemap from aerial photo.