

Tanana River Drainage Stocked Lakes Program

Lake stocking in Alaska began in 1939. Upon statehood (1959), the Alaska Department of Fish and Game (ADF&G), Division of Sport Fish, began an official lake stocking program in interior Alaska. Hatcheries operated and staffed by ADF&G produce the fish used in the stocking program. Originally, the program was intended to create new recreational fishing opportunities and provide sport anglers with the opportunity to fish for species that do not occur naturally in the Tanana River valley (rainbow trout, Arctic char). Today the stocking program also relieves harvest pressure on naturally occurring stocks of game fish (Arctic grayling) which can sustain only limited levels of harvest.

You can find management plans for all stocked waters in the Tanana River valley at local ADF&G offices. These documents discuss ADF&G fishery management objectives, stocking strategies and other related matters. Copies of the Statewide Stocking Plan for Recreational Fisheries in Alaska are available at any ADF&G office. This document presents tables listing proposed stocking locations, numbers, species and sizes of fish to be stocked through 2009 and it is updated annually. Also available at the ADF&G offices in Fairbanks and Delta are bottom contour maps of some of the stocked lakes and some detailed trail maps.

The ADF&G is eager to develop sport fishing opportunities in and close to the cities of Fairbanks and North Pole. If you know of potentially suitable lakes, ponds or gravel pits, please feel free to contact us. Requirements for stocking include availability of public access, water deep enough to allow over-winter survival of fish, and the absence of flowing inlet or outlet streams. Alaska law does not allow for the stocking of privately owned lakes, ponds, or gravel pits when there is no public access. The fish provided by ADF&G are paid for by anglers through taxes on fishing equipment and marine gas.

Information on the following pages is intended to aid you in identifying and locating stocked lakes within the Tanana River valley. A brief description of public facilities is included. Please note that the information presented is very general and that fishing success will vary from day to day and from season to season. Land adjacent to some stocked lakes is in private ownership. During your fishing excursions, please remember the following:

- 1) Respect private property.
- 2) Do Not litter.
- 3) Obey sport fishing regulations
- 4) Respect the rights of other water resource users

FISH FACTS AND FISHING TIPS:

The following fishing tips are suggestions and do not guarantee success (That's why it's called "fishing" not "catching"). In addition, special regulations apply to some lakes and waterways (e.g. the use of bait and/or treble hooks is prohibited in some waters) so the following tips are not always legal. It is the angler's responsibility to check the *Sport Fishing Regulations Summary* for each lake or waterway he/she plans to fish.

For detailed descriptions and color illustrations of the following fish, consult the Species Identification page of the Sport Fish Regulations Summary.

For more on the life history of the following fish, stop in any ADF&G office and ask for copies of the *WILDLIFE NOTEBOOK SERIES* pages that address your species of choice.

For more on winter fishing, visit http://www.sf.adfg.state.ak.us/region3/pdf/icefishing.pdf
pick up a copy of ADF&G's brochure *WINTER FISHING* at the Fairbanks or Delta office.

You can find most of the above and more on our website at www.adfg.state.ak.us Just click on the *Fish & Game* link and explore.

Rainbow Trout (Oncorhynchus mykiss)

Rainbow trout do not occur naturally in the Tanana drainage. Their presence in Tanana River drainage lakes is due to ADF&G stocking efforts. In lakes or sloughs, where the possibility exists that rainbow trout may escape into the rivers, ADF&G stocks sterile rainbow trout. These fish are unable to reproduce.

Rainbow trout are usually voracious eaters, making them a relatively easy fish to catch. They are good fighters on the line, tasty morsels on the plate, and hardy enough for catch-and-release.

*Summe*r: Spin fishing: spinners, wobbling spoons, jigs.

Fly fishing: streamers, muddlers, and egg patterns.

Winter: Shrimp, salmon eggs, mini-marshmallows, jigs.

Silver (Coho) salmon (*Oncorhynchus kisutch*)

Silver salmon are excellent fighters on the line. Stocked silver salmon have about the same life span as their sea-going relatives – 3 years. Stocked silver salmon, on average, grow to a length of 12 to 16 inches.

Summer: Use the same technique as for rainbow trout.

Winter: Use the same technique as for rainbow trout. In winter, silver salmon are usually found higher in the water column than rainbow trout. Try fishing within the first few feet below the bottom of the ice cover.

King (Chinook) salmon (*Oncorhynchus tshawytscha*)

Summer: Use the same technique as for rainbow trout.

Winter: Use the same technique as for rainbow trout.

Lake trout (Salvelinus namaycush)

Alaska's largest freshwater fish, the lake trout, is a char and is closely related to Arctic char and Dolly Varden. Lake trout offer excellent table fare, and with the size that they reach, leftovers are almost a guarantee.

Lake trout are a bit more finicky than most other Alaskan game fish, but knowing some of their habits will help to make fishing for them a little more successful. Just after ice-out, lake trout tend to hang about the surface and/or shoreline of lakes. As waters begin to warm, lake trout go deep where they tend to occupy waters below the thermocline (the distinct transition layer in summer lakes from warm to cold water).

Summer: Use brightly colored spinners and spoons from shore. If you have a boat, try trolling silver spoons or deep running plugs through deep, cold water or along steep banks or drop-offs. If you have a fish finder with a temperature sensor, fish the thermocline or fish through schools of small fish (whitefish) to try and hook one of their lake trout predators.

Winter: Lake trout, found in deep water in summer, forage in shallower water when there is ice cover. Try fishing between 4 and 20 feet of water under the ice. Lake Trout bite best in the morning and late afternoon. Use brightly colored lures (combinations of red or orange with silver or white seem to work well), baited with herring, whitefish, or smelt. The bait should be fresh, not rancid or freezer burnt.

Arctic char (Salvelinus alpinus)

A beauty of a fish to both look at and eat, Arctic char are more finicky than rainbow trout, but worth the extra effort to target them. Most fish enthusiasts prefer the taste of Arctic char over that of rainbow trout. Arctic char are present in the lakes of the Tanana River drainage due solely to ADF&G stocking efforts.

Summer: Arctic char like a bit of flash and color, so use brightly colored spoons and spinners. Green seems to often work, as well as red & white combinations. Some anglers swear by the silver Swedish Pimple.

Winter: Arctic char like a little action. They are seldom caught using passive techniques. A brightly colored hook or lure (orange works well) baited with shrimp, squid, or salmon eggs should be rapidly jigged up and down within a few inches of the bottom.

In early winter, Arctic char congregate just off the bottom in about 20 feet of water. Char prefer open bottom areas, free of weed beds. The best fishing times are right after sunrise until the sun is high and then again from mid-afternoon until dusk.

Arctic Grayling (Thymallus arcticus)

Characterized by its beautiful array of colors and sail-like dorsal fin, the Arctic grayling is a popular sport fish in Alaska. The Arctic grayling's genus name, *Thymallus*, is derived from the fact that the meat of the grayling tastes as if it has already been seasoned with thyme. A willing biter, the Arctic grayling is an excellent fish for the beginning fly fisherman to target, since it is not choosy about fly patterns or presentation.

Summer: Using standard spin fishing techniques try, #0-#2 Mepps or Vibrax spinners, or Mister Twister lead-headed jigs. For bait fishing, try salmon eggs or shrimp. Fly fishing? Try the elk hair caddis, ant, beetle, wooly worm, or mosquito. In lakes try fishing just off the weeds or lily pads.

Winter: Use standard ice fishing techniques with #8 to #12 hooks baited with shrimp, squid, or salmon eggs.

Northern Pike (*Esox lucius*)

ADF&G does not stock Northern pike but, they are present in some stocked lakes because those lakes were at one time connected to or flooded by a river, or the pike were illegally introduced. The Department recognizes the high value of naturally occurring stocks of northern pike, but encourages anglers fishing in stocked lakes, in which pike do not naturally occur, to harvest all that they legally can. This lie-in-wait, sharp-toothed predator is a favorite among many anglers. Others dislike the northern pike because of its predatory and cannibalistic habits. Nonetheless, the northern pike is a worthy opponent on the end of your line and the delicate white meat is flaky with a mild savory flavor. The northern pike is a bony fish and requires a modified filleting technique. For instructions on how to fillet a pike stop by the Fairbanks ADF&G office for the filleting pike handout.

Summer: In early summer, northern pike hang out in the reeds and other aquatic vegetation along the shorelines of lakes and sloughs. During hot sunny days, and during stormy weather, northern pike typically move to deeper water, but still tend to remain in water less than 15 feet deep.

Winter: Northern pike typically occupy water that is two to fifteen feet from ice bottom to lake bottom. Jig for pike using brightly colored lures baited with fresh herring, smelt, whitefish, or the viscera and heads of sport-caught fish.

Burbot (*Lota lota*)

ADF&G does not stock burbot, but they are present in some stocked lakes. This unusual fish looks like a cross between a bowfin and a catfish and many anglers catching a burbot for the first time consider them far to unattractive to eat. But, the old saying, "beauty is only skin deep" also applies to "ugly," because - on the inside – this freshwater member of the cod family is beautiful. It has very mild tasting, white flesh with excellent texture. Burbot is also known as "poor man's lobster." For some excellent burbot recipes, stop by the ADF&G office in Fairbanks or Delta and ask for the "Burbot Recipe" handout.

Summer: Use a 2/0 or 4/0 single hook baited with a piece of fresh or frozen herring, smelt, or whitefish. Attach a sinker about 18 to 24 inches above the hook. Cast the bait and allow it to sink to the bottom. Set the hook when a consistent tug is felt.

Winter: Burbot bite best from sunset to about midnight. Use the same technique as summer. In addition, set lines can often be used to catch burbot in winter. Consult your regulations.

The following pages list the stocked lakes of the Tanana River Drainage, locations, site descriptions, lake size, and the species present in each lake. If you have any questions or comments, contact ADF&G, Sport Fish Division, in Fairbanks (459-7207) or Delta (895-4632).

KEY TO SPECIES SYMBOLS:

AC - ARCTIC CHAR

BB - BURBOT*

CR - ARCTIC GRAYLING

KS - KING SALMON (CHINOOK)

LT - LAKE TROUT**

NP - NORTHERN PIKE*

RT - RAINBOW TROUT

SS - SILVER SALMON (COHO)

**Lake trout were stocked in past years by ADF&G, but the hatcheries are no longer producing lake trout, so there will be no lake trout stocked in the foreseeable future. Lake trout are long-lived fish, however, so they are still available to the angler in designated lakes.

Under the "Species Present" column, those in **black** (e.g. **RT**) are species currently stocked by ADF&G; those in gray (e.g. RT) have been stocked in the past, but are no longer stocked, yet they are still present in the lake; and those with an asterisk '*' are present in the lake, but are not stocked by ADF&G.

KEY TO LAKE SYMBOLS:

- * = Trail Maps available at ADF&G.
- ^ = Brochure available at ADF&G devoted to fishing the designated lake(s) <u>underlined</u> = Bathymetric (bottom contour) Maps available at ADF&G.

The Alaska Department of Fish and Game administers all programs and activities free from discrimination based on race, color, national origin, age, sex, religion, marital status, pregnancy, parenthood, or disability. The department administers all programs and activities in compliance with Title VI of the Civil Rights Act of 1964, Section 504 of the Rehabilitation Act of 1973, Title II of the Americans with Disabilities Act of 1990, the Age Discrimination Act of 1975, and Title IX of the Education Amendments of 1972. If you believe you have been discriminated against in any program, activity, or facility, or if you desire further information please write to ADF&G, P.O. Box 25526, Juneau, AK 99802-5526; U.S. Fish and Wildlife Service, 4040 N. Fairfax Drive, Suite 300 Webb, Arlington, VA 22203; or O.E.O., U.S. Department of the Interior, Washington DC 20240.

^{*}Northern pike and burbot occur in some lakes, but are not stocked by ADF&G.

Map Number	Lake Name	Location	Site Description	Lake Size (acres)	Species Present
		RICHARDS	ON HIGHWAY		
4	Rapids Lake	Mile 227, lake located 0.25 mi. North of highway on trail.	No facilities.	5	RT LT
Coal Mine		242, turn East and follow gravel road to the following 8	B lakes. (Brochure available: Coal Mine Road Lakes)	Ī	
1	Coal Mine #5 Lake^	Mile 1.6, then East on foot trail 0.5 mile to lake.		13	RT
1	Backdown Lake^	Mile 1.6, then East on foot trail 0.5 mile to lake.		6	RT AC
1	Last Lake^	Mile 1.9, lake 10 yards East of road.		5	RT AC
1	Brodie Lake^	Mile 2.1, lake 100 yards East of road.	No facilities. Primitive camping.	5	AC GR KS
1	Paul's Pond^	Mile 2.6, lake 50 yards East of road.	No facilities. Fillillitive camping.	5	GR LT
1	Rangeview Lake ^	Mile 2.7, lake 10 yards South of road.		5	AC GR
1	Dick's Pond ^	Mile 4.1, lake 800 yards South of road.		5	AC
1	Ken's Pond ^	Mile 4.7, lake 800 yards South of road.		5	RT AC
Donnelly	Dome Area		No. 6 cilision Annu HCADTDAV Danis annuina Faciliferantina a bauta blair a		
1	Weasel Lake	Mile 242.8, turn North on dirt road,. Travel about 100 yards to lake.	USARTRAK permit, call Fort Wainwright at 353-7535 or Fort Greely Natural Resources office at 873-1616 before your first trip. After you obtain your USARTRAK permit you must call the automated USARTRAK line prior to each trip.	8	RT
1	Donnelly Lake	Mile 244.6. Hike East along trail 0.5 mile.	No facilities.	65	RT AC
Fort Gree	ly Ridge Road Lake	s: Mile 256, turn South on gravel road (Brochure avai	lable: Fishing the Stocked Lakes of FT Greely)		
1	Ghost Lake ^	Mile 5.1, turn North, drive 0.2 mi. and park. Go West on ATV trail, 0.5 mi. to lake.	No feelikis Association in the Association with the second	5	RT AC LT
1	Nickel Lake ^	Mile 5.4	Resources office at 873-1616 before your first trip. After you obtain your USARTRAK permit you must call the automated USARTRAK line prior to each trip. Fairbanks & Eielson Area: 353-3181, Delta: 873-3181 No facilities. vailable: Fishing the Stocked Lakes of FT Greely)	5	RT AC GR
1	"J" Lake ^	Mile 5.4		15	RT AC GR
1	Chet Lake ^	Mile 5.6		8	RT AC

Map Number	Lake Name	Location	Site Description	Lake Size (acres)	Species Present
Fort Gree	ely Meadows Road L	akes: Mile 257.6, turn West on gravel road (Brochure a	available: Fishing the Stocked Lakes of FT Greely)		
1	Bullwinkle Lake ^	Mile 1.2 take trail 0.5 mi. SW to fork, then SE 0.25 mi. to lake.		4	RT
1	Sheefish Lake ^	Mile 1.2 take trail 0.5 mi. SE to fork, go past Sheefish Lake, then uphill 0.25 mi.		8	AC
1	Bolio Lake ^	Mile 2, turn on Wahlgren Road 0.5 mi. to lake. Bolio Lake test site.		138	RT GR KS
1	Luke Lake ^	At SE end of Bolio Lake, take trail up the hill about 0.25 mi. to the ridge road. Take ridge road 0.25 mi. to south.		8	GR
1	Mark Lake ^	Mile 5.3, turn on Mark Lake Road (heading SE) and go 0.3 mi. to lake.		18	RT AC SS
1	North Twin Lake ^	Mile 5.6, take Twin Lakes turnoff and go 1.4 mi. to lake.		20	RT GR LT
1	South Twin Lake ^	Mile 5.6, take Twin Lakes turn off and go 1.4 mi. to lake.	No facilities. Army USARTRAK Permit required. For information on how to obtain a USARTRAK permit, call Fort Wainwright at 353-7535 or Fort Greely Natural Resources office at 873-1616 before your first trip. After you obtain your USARTRAK permit you must call the automated USARTRAK line prior to each trip. Fairbanks & Eielson Area: 353-3181, Delta: 873-3181	20	RT GR
1	No Mercy Lake ^	fork in trail, take left fork and go 150 yds. to lake.		3	RT
	#1	Follow directions to Twin Lakes. Trail head begins between the Twin Lakes. Lake is past Doc L on left		3	RT
	#2	Follow directions to Twin Lakes. Trail head begins between the Twin Lakes. Lake is past Doc L and Meadows #1 on left		5	RT
	#3	Follow directions to Twin Lakes. Trail head begins between the Twin Lakes. Lake is past Doc L and Meadows #1 on right		3	RT
	#4	Follow directions to Twin Lakes. Trail head begins between the Twin Lakes. Lake is past Meadows #3 at end of trail		4	RT
1	Rockhound Lake ^	100 yds. East of No Mercy Lake.		3	RT
1	Doc Lake ^	0.5 miles North of No Mercy Lake.		3	RT
Delta Jur	nction Area Lakes				
2	Big "D" Pond	Just past Big Delta Bridge, turn west onto Spengler Rd, go 1.4 miles. Pond on east side of road.		20	RT
3	Bluff Cabin Lake *	Mile 271.8, drive North on Tanana Loop RD., go 1.3 mi. Turn Right at junction, go 2.3 mi. to ATV trail head, go North approximately 4 mi. on ATV trail to lake. Map available at ADF&G in Fairbanks or Delta.	No facilities. Primitave camping.	72	RT
5	Quartz Lake^	Mile 277.8, take 2.7 mi. road. NE to lake.	Good camping area. Public boat launch	1500	RT AC SS KS
5	Little Lost Lake	Mile 277.8, take 2.2 mi. NE to lake. About 0.5 mi. before Quartz Lake.	Picnic and camping areas.	95	RT
6	Rich 81 Mile Pond	Mile 284.5, immediately NE of highway.	Primitive camping.	3	RT GR

Map Number	Lake Name	Location	Site Description	Lake Size (acres)	Species Present
Salcha, E	ielson, Moose Creel	k, North Pole, Fairbanks Area Lakes			
6	Shaw Pond	Mile 289 adjacent to highway just NW of Shaw Creek.	No facilities. Primitive camping.	3	RT AC
7	Birch Lake	Mile 306	Public boat landing and sand beach. Pull offs and primitive camping.	808	RT GR AC KS SS
7	Lost Lake	Mile 306, turn South on dirt access rd. and drive 0.75 mi. to lake.	Small parking area at end of access road.	94	RT AC KS
7	Mosquito Creek Lake	1 mile south of Midway Lodge & 5 miles south of Harding Lake, turn onto Mosquito Creek Woodcutting Rd, lake on east side of road.	Rough trail	2	RT
7	Harding Lake	Mile 321.5, turn East at hwy sign to campground.	Picnic, camping, swimming & fishing. Boat launch.	2,470	AC LT BB* NP*
7	Little Harding Lake	Mile 318, turn NE on access Rd. then 0.5 mi. South on Salchacket Dr. (Perimeter Rd.), then West to lake.	No facilities. Managed for trophy trout. Special regulations apply. See Sport Fish Regulations	54	RT
8	Johnson Pit #1	Mile 330.4, turn North on Johnson Rd. for 0.3 mi., then turn left. Take immediate right for 0.4 mi. Turn left and go 0.1 mi. to pit.	No facilities	14	RT GR
8	Stringer Road Pond	Between Miles 335.1 and 332 Richardson Hwy, turn NE to pond.	Parking available	17	RT
8	Rich 31 Mile Pond	Mile 332 turn North to pit		18	RT AC
8	Rich 28 Mile Pond	Mile 335.1 turn North and proceed 0.1 mi. to pit. On Eielson AFB.	Picnic tables. Air Force Hunt/Trap/Fish permit OR Army USARTRAK permit required.	8	RT AC SS NP*
9	Hidden Lake ^	Mile 341, turn South and go 0.4 mi., turn right and continue for 0.2 mi. to lake. On Eielson AFB.	For information on obtaining an Air Force permit call 377-5182. For information on obtaining a USARTRAK permit call 873-1616 or 353-7535.	18	RT AC GR

Mile 341, turn South and go 0.4 mi., turn left and go 1.2 mi. to lake. On Eielson AFB.

Main Gate to Eielson AFB, Left on Transmitter Rd. Continue for

about 6 miles. Horseshoe Lake on Left side of Road

Main Gate to Eielson AFB, Left on Flightline Dr; Flightline Dr ends
at Arctic Ave. Bear Lake is on East side of Arctic Ave

Grayling Lake ^

Horseshoe Lake

Bear Lake

9

Air Force Hunt/Trap/Fish permit OR Army USARTRAK permit required. For information on obtaining an Air force permit call 377-5182. For information on obtaining a USARTRAK permit call 873-1616 or 353-7535. Access to these lakes also requires either a military ID card, DOD civillan card, or sponsorship from

someone who lives on Eielson AFB.

RT AC GR

NP*

RT GR

RT

22

22

48

Map Number	Lake Name	Location	Site Description	Lake Size (acres)	Species Present
Salcha, E	ielson, Moose Creek	, North Pole, Fairbanks Area Lakes continued			
9	<u>Moose Lake</u>	On Industrial Dr. behind Base housing on Eielson AFB.	Picnic tables. Air Force Hunt/Trap/Fish permit OR Army USARTRAK permit required. For information on obtaining an Air force permit call 377-5182. For information on obtaining a USARTRAK permit call 873-1616 or 353-7535. Access to these lakes also requires either a military ID card, DOD civilian card, or sponsorship from someone who lives on Eielson AFB.	32	RT AC GR NP*
9	Mullins Pit	Eielson AFB. Take Industrial Ave to Quarry Rd. Mullins Pit Sign makes right hand turn to pond off Quarry Rd.	No Facilities. Air Force Hunt/Trap/Fish permit OR Army USARTRAK permit required. For information on obtaining an Air force permit call 377-5182. For information on obtaining a USARTRAK permit call 873-1616 or 353-7535. Access to these lakes also requires either a military ID card, DOD civilian card, or	80	AC KS GR
9	Polaris Lake	Intersection of French Ck. And Glacier Blvd. Behind base housing. On Eielson AFB.	sponsorship from someone who lives on Eielson AFB.	44	RT AC KS
9	Manchu Lake	Mile 2 Manchu Trail. On Ft. Wainwright lands behind Eielson AFB.	No Facilities. Army USARTRAK permit required. For information on obtaining a USARTRAK permit call 873-1616 or 353-7535. Access to these lakes also requires either a military ID card, DOD civilian card, or sponsorship from someone who lives on Eielson AFB.		RT AC
10	Bathing Beauty Pond ^	Mile 343.7, turn South on Eielson Farm Rd. and drive 50 yds. To pond	No facilities	7	RT AC GR KS
10	Piledriver Slough *	Mile 343.7, turn South on Eielson Farm Rd. and drive 1/4 mi.	Parking, picnic tables, and porta-potties.		RT GR
11	Lundgren Pond	Pond is on Ft WW land. Located on Nautilus Rd near Approach Hill.	No facilities. Army USARTRAK Permit required. For information on how to obtain a USARTRAK permit, call Fort Wainwright at 353-7535 or Fort Greely Natural Resources office at 873-1616 before your first trip. After you obtain your USARTRAK permit you must call the automated USARTRAK line prior to each trip. Fairbanks & Eielson Area: 353-3181, Delta Junction: 873-3181	3	RT
10	Chena Lake	Mile 346.8, turn North on Laurance Rd.	Excellent access. Complete facilities for picnics, camping, swimming, and fishing. Park operated by Fbks. N. Star Borough. Access fee/car. Boating allowed: no motors.		RT AC GR SS KS
10	North Chena Pond	Chena Lake Recreation Area. North side of Dam, one mile on left.	No facilities	5	RT
33	Nordale #2	Turn onto Badger Rd from the Richardson Hwy. Turn onto Nordale and follow until you pass over the Little Chena River (just north of Chena River). Turn east on small road that crosses the Pipeline. The road ends at the the pond.	Small pond near Nordale #2 is on private property. Please respect private property.	1	RT GR
10	North Pole Pond	Adjacent to Doughchee and Singa Rds. At North Pole		14	RT GR KS
11	Sirlin Drive Pond	Before reaching McPeaks Store on Badger RD, turn Right on Sirlin Drive. 1/4 mile pond on right	No facilities	2	RT
11	Monterey Lake	Fort Wainwright; Take South Gate Entrance to Santiago Ave., Lake between Rhineland Ave. & Ile DeFrance Ave.	No facilities. Army USARTRAK Permit required. For information on how to obtain a USARTRAK permit, call Fort Wainwright at 353-7535 or Fort Greely Natural	5	RT KS
11	Wainwright #6	Fort Wainwright; Sage Hill Rd off of River Rd.	Resources office at 873-1616 before your first trip. After you obtain your USARTRAK permit you must call the automated USARTRAK line prior to each trip. Eielson Area: 353-3181, Delta Junction: 873-3181	3	RT GR

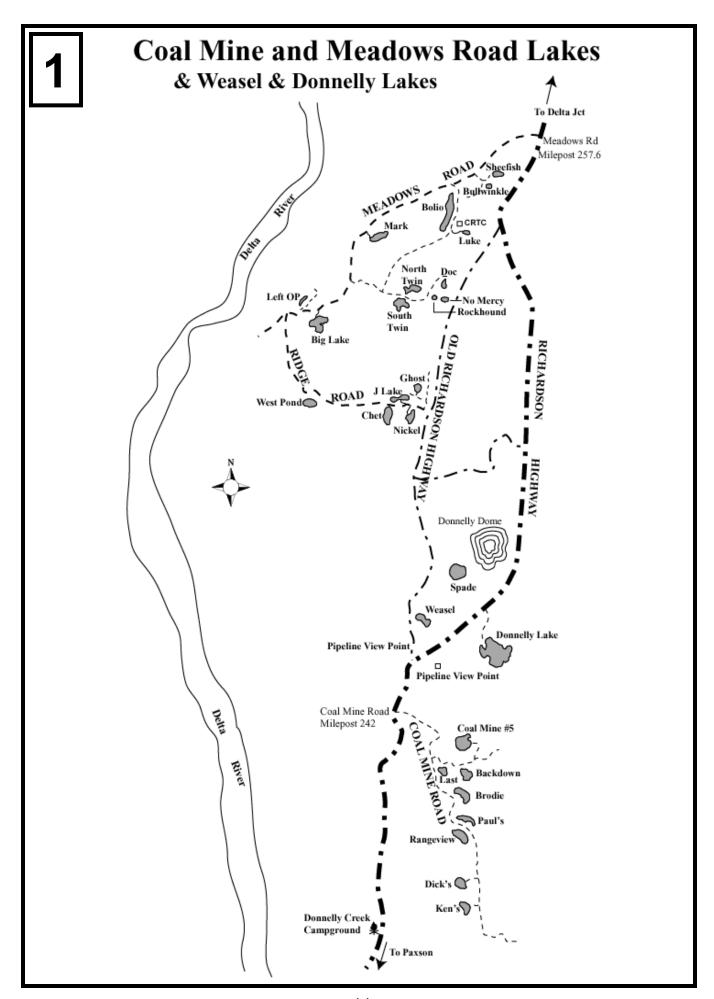
Map Number	Lake Name	Location	Site Description	Lake Size (acres)	Species Present
		FARMERS LOOP R	OAD (Fairbanks Area)		
10a	Ballaine Lake	0.25 mi. beyond the Tanana Loop access to University of Alaska. West side of road.	Parking. No facilities	2	RT
		CHENA HOT SPRINGS	ROAD (Fairbanks Area)		
12	CHSR Mile 25 Pond	Mile 25, turn North off CHSR.		6	RT
12	CHSR Mile 30 Pond	Mile 30, turn North on Twin Bears access road. Public access permitted. Park outside fence & walk 100 yds. to pond.	No facilities	4	RT
12	CHSR Mile 45.5 Pond	Mile 45.5, turn East and drive 0.2 miles to pond		10	RT
12	CHSR Mile 47.9 Pond	Mile 47.9, turn East and drive to pond. The pond on the right is stocked. The pond on the left has no fish.	No facilities. Primitive camping.	6	RT GR BB*
		STEESE HIGHWA	AY (Fairbanks Area)		
13	Steese 29.5 Mile Pond	Mile 29.5, turn West to pond.		9	RT GR
13	Steese 31.6 Mile Pond	Mile 31.6, turn North to pond.		4	RT GR
13	Steese 33.5 Mile Pond	Mile 33.5, turn North to pond.	No facilities. Primitive camping.	3	RT GR
13	Steese 34.6 Mile Pond	Mile 34.6, turn South to pond.	The labilities. I minute camping.	6	RT GR
13	Steese 35.8 Mile Pond	Mile 35.8, turn South to pond.		3	RT GR
13	Steese 36.6 Mile Pond	Mile 36.6, turn North to pond.		9	RT GR
		ELLIOT HIGHWA	Y (Fairbanks Area)		
14	Olnes Pond	Mile 10, turn South to pond.	Picnic tables	5	RT GR
	1	,			

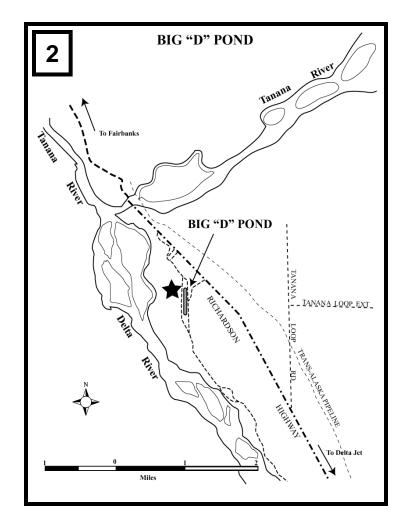
Map Number	Lake Name	Location	Site Description	Lake Size (acres)	Species Present
		TAYLOR HIGHW.	AY (Tok Area)		
15	Four Mile Lake	Mile 4.5, take foot trail 0.75 mi. East of hwy.	Picnic tables.	100	RT AC LT
		ALASKA HIGHWAY (Delta	Junction and Tok Area)		
16	Hidden Lake	Mile 1237, go SW 0.1 mi. on foot trail to lake.	ATVs prohibited by USFWS. No facilities. Primitive camping.	20	RT
17	Robertson #2 Lake	Mile 1348, go South 0.25 mi., trail from Old Haines pipeline.	No facilities.	15	RT
17	Jan Lake	Mile 1353.5, East side of road; 0.25 mi. road into lake.	No overnight camping at lake. Day use only.	45	RT SS
18	South Johnson Lake	Mile 1380, (Johnson River) go 6.5 mi. W-SW. up the Johnson River flood plain from bridge, then 1.25 mi. East to lake.	No facilities. Primitive camping.	14	RT
18	Lisa Lake *	Mile 1381, go 0.7 mi. South of hwy. Winter Road Only	muddy in summer. No facilities.	50	RT
18	Craig Lake *	Mile 1383.7, turn South on old hwy. Bypass and drive 1.1 mi. to trail sign. Trail 0.5 mi. long.	No facilities. Primitive camping.	17	RT
18	Donna Lake *	Mile 1391.8, South side of road trail begins; 4.5 mi. trail to lake. One mile beyond Donna Lake		58	RT
18	Little Donna Lake *	Mile 1391.8, South side of road trail begins; 4.5 mi. trail, 1 mi. beyond Donna Lake.		30	RT
		DENALI HI	GHWAY		
19	Fourteen Mile Lake	Access Trail off Denali Highway, Approx. 14 miles from Paxson N63 04 x W145 47	No facilities. Primitive camping.	90	RT
		PARKS HI	GHWAY		
Nenana A	Area				
30	Jeep's Lake	Mile 304, at junction with Airport Rd., next to hwy. on East side.		9	RT
20	Otto Lake	Mile 248, across the hwy. From Healy. Lake is about 0.5 mi. from hwy.	No facilities.	100	RT SS
20	Parks 261 Pond	Mile 261, gravel road off West side of hwy. 0.5 mi. from hwy south of Healy.	No facilities.	4	RT
22	Summit Lake	Parks Hwy, mile 201. 1/4 mile east of highway.		400	AC LT
23	Sansing Lake	on Clear AFB	Limited access on base	5	RT

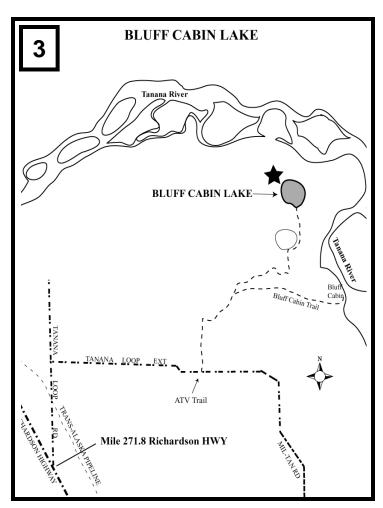
Map Number	Lake Name	Location	Site Description	Lake Size (acres)	Species Present		
		REMOT	E LAKES				
Fairbank	s/Delta area						
24	Koole Lake *	52 air mi. SE of Fbks. Cross Tanana River in winter and follow trail. Trail head located at 306.2 Richardson Hwy. Winter only. 64 12' x 146 34'	No facilities Delevitive service	320	RT AC SS GR		
25	Rainbow Lake *	70 air mi. SE of Fbks. Cross Tanana River in winter and follow trail. Map available at ADF&G in Fbks., & Delta. Winter only. 64 06' x 146 07'	No facilities. Primitive camping.	96	RT		
Delta Are	Delta Area						
26	Forest Lake *	Mile 1347.2 Alaska Hwy, just south of Robertson River. 63 06' x 144 01'. 7.8 mile primitive trail. The lake is too small for aircraft.		36	RT		
27	Kenna L	Remote. 8.5 miles east of Paul's Pond (Coal Mine Road Area) near Jarvis and McCumber Creeks; N63 42 W145 32	No facilities. Primitive camping.	45	RT LT		
26	Monte Lake	8 air mi. W. of Robertson River Bridge on AK Hwy. Lake is North of Robertson River. 63 30' x 144 06'		90	RT LT		
28	Square Lake	NE of Mosquito Fork of FortyMile River, 63 54' x 143 03'		100	AC		
Nenana A	Area						
29	<u>Dune Lake</u>	25 air mi. SW of Nenana. 64 25" x 149 53' 50"		179	RT GR SS		
29	Geskakamina Lake	35 air mi. West of Nenana. 64 37' x 150 15'		255	RT SS		
29	Triangle Lake	36 air mi. West of Nenana 64 36' x 150 20'		106	RT LT		
29	West Iksgiza (Gap Lake)	West of Nenana, located in the area across the Kantishna River near Geskakmina and Triangle lakes	No facilities. Primitive camping.	81	RT		
32	Les Lake	10 miles east of Parks Highway on Rex Trail & 2 miles south of trail		4	RT GR		
31	Steese Hwy 120 (Roy's Lake)	Mile 120 Steese Hwy, lake located about 2 miles north of road		35	GR		

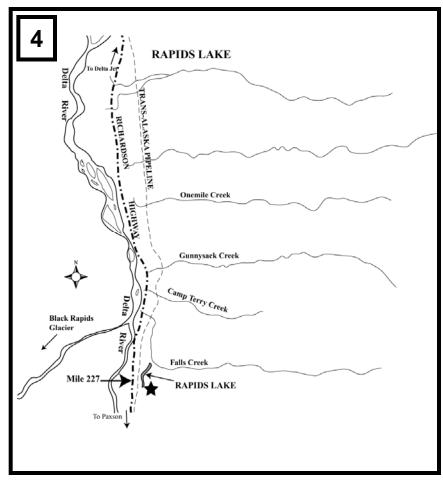
The key to the above is listed on page 6 of this pamphlet

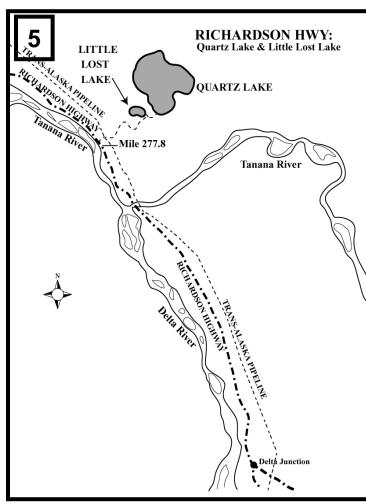
Map Number	Lake Name	Location	Site Description	Lake Size (acres)	Species Present
		RICHARDS	ON HIGHWAY		
	1			1	
4	Rapids Lake	Mile 227, lake located 0.25 mi. North of highway on trail.	No facilities.	5	RT LT
! M:	Dood Lakes, Mile 24	2 turn Fact and fallow arrayal road to the fallowing O.	okas / Brachura susilable: Coal Mine Boad Lakes)		
oai wine	Coal Mine #5 Lake^	2, turn East and follow gravel road to the following 8 I Mile 1.6. then East on foot trail 0.5 mile to lake.	akes. (Brochure available: Coal Mine Road Lakes)	13	RT
1		Mile 1.6, then East on foot trail 0.5 mile to lake. Mile 1.6. then East on foot trail 0.5 mile to lake.		6	RTAC
1	Backdown Lake^			5	RTAC
1	Last Lake^ Brodie Lake^	Mile 1.9, lake 10 yards East of road.		5	AC GR KS
1	Paul's Pond^	Mile 2.1, lake 100 yards East of road. Mile 2.6, lake 50 yards East of road.	No facilities. Primitive camping.	5	GR LT
1	Rangeview Lake ^	Mile 2.7, lake 10 yards South of road.		5	AC GR
1	Dick's Pond ^	Mile 4.1, lake 800 yards South of road.	-	5	AC GR
1	Ken's Pond ^	Mile 4.7, lake 800 yards South of road.		5	RT AC
	TROIT OF OTHER	Time III, take ooo yarab ooutii er roadi			
onnelly D	Dome Area				
1	Weasel Lake	Mile 242.8, turn North on dirt road,. Travel about 100 yards to lake.	No facilities. Army USARTRAK Permit required. For information on how to obtain a USARTRAK permit, call Fort Wainwright at 353-7535 or Fort Greely Natural Resources office at 873-1616 before your first trip. After you obtain your USARTRAK permit you must call the automated USARTRAK line prior to each trip. Fairbanks & Eielson Area: 353-3181, Delta: 873-3181	8	RT
1	Donnelly Lake	Mile 244.6. Hike East along trail 0.5 mile.	No facilities.	65	RT AC
ort Greely	y Ridge Road Lakes:	Mile 256, turn South on gravel road (Brochure availa	ble: Fishing the Stocked Lakes of FT Greely)		
1	Ghost Lake ^	Mile 5.1, turn North, drive 0.2 mi. and park. Go West on ATV trail, 0.5 mi. to lake.	No facilities. Army USARTRAK Permit required. For information on how to obtain a	5	RT AC LT
1	Nickel Lake ^	Mile 5.4	USARTRAK permit, call Fort Wainwright at 353-7535 or Fort Greely Natural Resources office at 873-1616 before your first trip. After you obtain your USARTRAK permit you must call the automated USARTRAK line prior to each trip.	5	RT AC GR
1	"J" Lake ^	Mile 5.4		15	RT AC GR
1	Chet Lake ^	Mile 5.6	Fairbanks & Eielson Area: 353-3181, Delta: 873-3181	8	RT AC

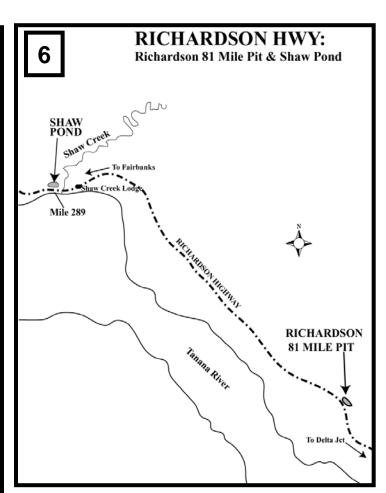


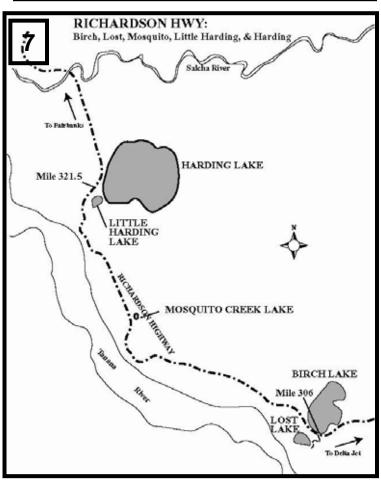


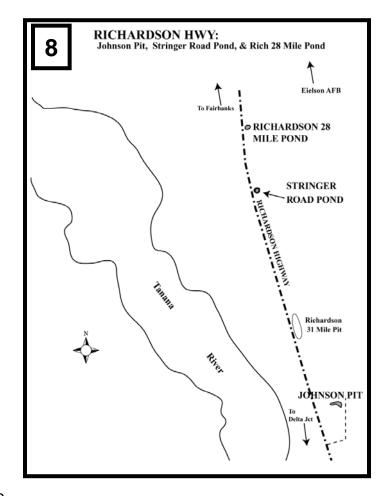


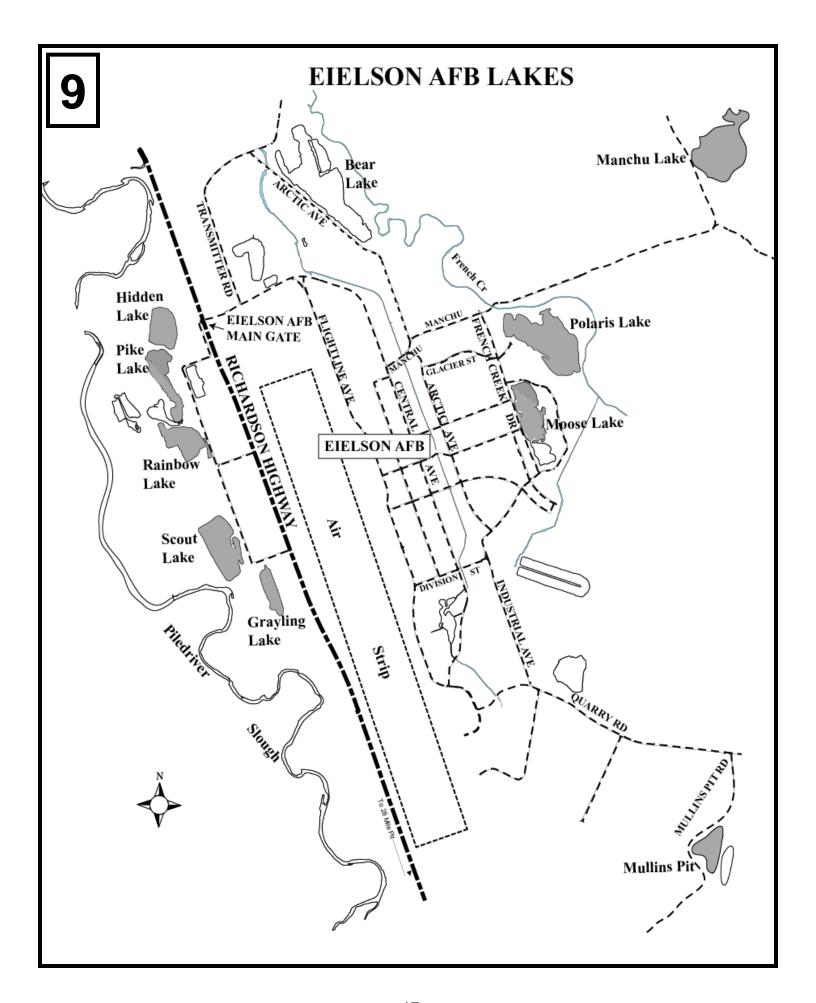


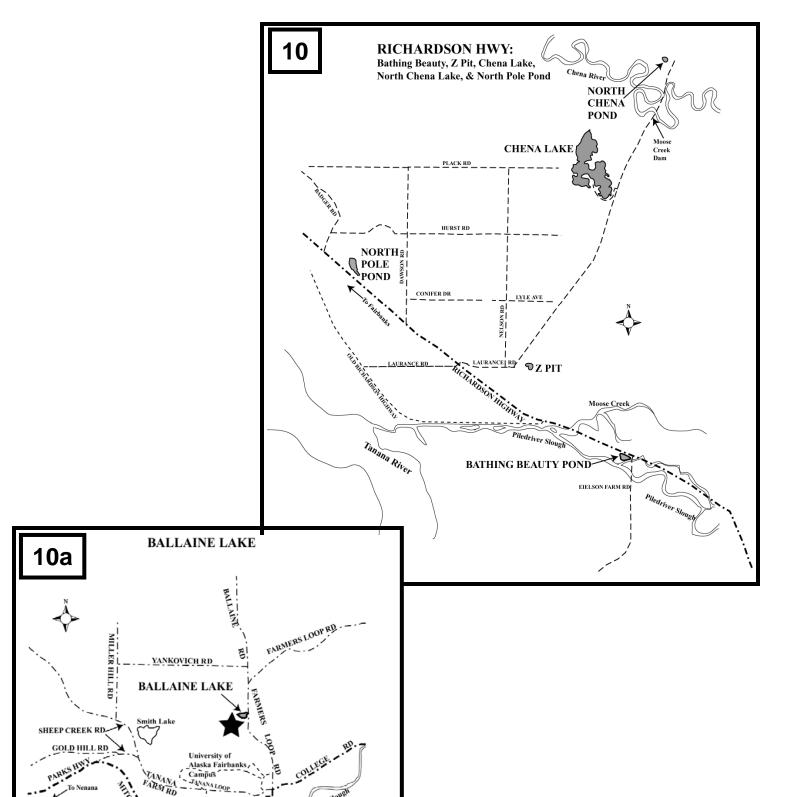












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GEIST |

Chena River

FAIRBANKS

