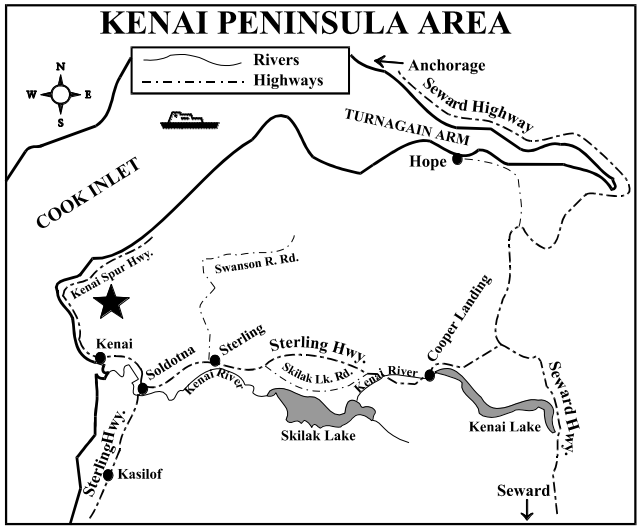
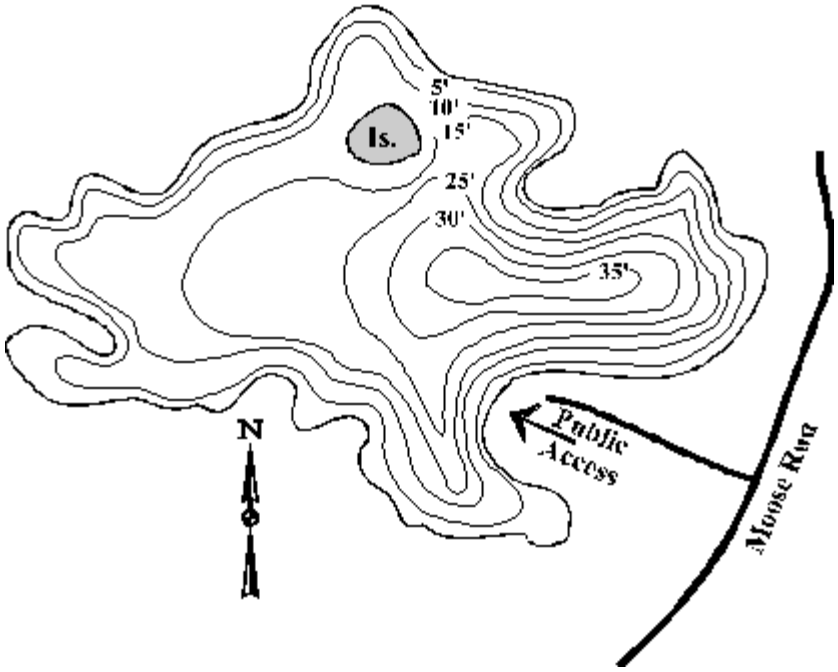
KENAI PENINSULA STOCKED LAKE SERIES

State of Alaska
Department of Fish and Game
Division of Sport Fish
43961 Kalifornsky Beach Rd, Suite B
Soldotna, AK 99669
(907) 262-9368



ISLAND LAKE



U.S.G.S. Map Ref.	Kenai C-4, T7N, R12W, S11 - S14	Geographic Location	N60º42'16.21", W151º17'44.01"
Elevation	145'	Surface Acres	268
Volume	3,865 Acre Ft.	Maximum Depth	37'
Mean Depth	14.4'	Shoreline Length	3.8 Miles
Game Fish Present	Rainbow Trout, Arctic Char		

ISLAND LAKE PUBLIC ACCESS: Mile 94.3 Sterling Hwy. North on Kenai Spur Hwy 25.8 miles to Island Lake Rd. Right on Island Lake Rd 2.3 miles to Pipeline Rd. Left on Pipeline Rd 0.7 miles to Moose Run Rd. Left on Moose Run Rd 0.8 miles to Estes Rd. Left on Estes Rd to limited parking in cul-de-sac and sandy boat launch area. **NOTE:** Please respect property. Leave No Trace. Private property extends to waterline. Keep lake and access sites free of litter.

STOCKING METHOD: Truck

LAKE: Island
ACRES: 268

Year Stocked	Species	Number Stocked	Stocking Density (fish/acre)	Stocking Size	Effort (angler days)		Number Harvested (H) or Caught (C) Landlocked Salmon	Rainbow Trout	Arctic Grayling	Arctic Char/ Lake Trout	Fish/ Angler-Day
2001	RT	64,000	239	Fingerling	140	H		17			0.12
						C		58			0.41
2002	RT	45,591	170	Fingerling	502	H		62			0.12
						C		186			0.37
2003*	RT	30,000	112	Fingerling		H					
	AC	7,678	29	Catchables		C					
2004	RT	30,014	112	Fingerling	234	H		82		27	0.47
	AC	9,720	36	Catchables		C		82		53	0.58
2005	RT	25,000	93	Fingerling	402	H		71			
	AC	5,061	19	Catchables		C		226			
2006	RT	8,334	32	Fingerling	555	H		12		160	0.31
	AC	5,780	22	Catchables		C		12		390	0.72
2007	RT	45,010	168	Fingerling	539	H		102		74	0.33
	AC	5,010	19	Catchables		C		280		163	0.82
2008	RT	32,000	119	Fingerling	227	H		218		61	1.23
	AC	5,365	20	Catchables		C		341		61	1.77
2009*	RT	51,785	193	Fingerling		H					
	AC	4,590	17	Catchables		C					
2010	RT	16,977	63	Fingerling	503	H		59		0	0.12
	AC	5,606	21	Catchables		C		205		147	0.70
2011	RT	30,424	114	Fingerling	1,100	H		390		10	0.36
	AC	5,559	21	Catchables		C		813		20	0.76
2012	RT	35,819	134	Fingerling	1,043	H		264		191	0.44
	AC	7,865	29	Catchables		C		2,555		3,215	5.53
2013	RT	39,154	146	Fingerling	321	H		0		64	0.20
	AC	5,585	21	Catchables		C		52		64	0.36
2014	RT	32,000	119	Fingerling	1,011	H		139		500	0.63
	AC	5,121	19	Catchables		C		279		804	1.07
2015	RT	33,604	125	Fingerling	2,883	H		483		32	0.18
	AC	5,260	20	Catchables		C		2,363		671	1.05
2016	RT	28,111	105	Fingerling	973	H		394		233	0.64
	AC	5,157	19	Catchables		C		1,336		368	1.75
2017	RT	30,287	113	Fingerling	2,257	H		883		29	0.40
	AC	5,286	20	Catchables		C		961		74	0.46
2018	RT	27,611	103	Fingerling	1,165	H		85		24	0.09
	AC	5,038	19	Catchables		C		237		76	0.27
2019	RT	25,413	95	Fingerling	292	H		64		50	0.39
	AC	4,865	18	Catchables		C		64		50	0.39
2020	RT	25,200	94	Fingerling	401	H		0		0	0.00
	AC	5,738	21	Catchables		C		177		18	0.49
2021	RT	26,644	99	Fingerling	577	H		250		53	0.53
	AC	5,071	19	Catchables		C		1,049		139	2.06
2022*	RT	37,564	140	Fingerling		H					
	AC	5,492	21	Catchables		C					

* No harvest or catch data available.

TEST NET SAMPLING

Date	Species	Age Class	# of Fish	Length Range(mm)	Avg Length	Weight Range(lb.oz)	Avg Weight	Fyke[a] CPUE	VM[a] CPUE	Combined CPUE
2003	RT	3-8	39	165-480	322	N/A	N/A	0.004	0.011	0.008
2003	AC	1	76	163-455	486	N/A	N/A	0.000	0.031	0.016
2006	RT	1-6	36	118-498	235	N/A	N/A	0.004	0.007	0.006
2006	AC	N/A	45	208-470	295	N/A	N/A	0.001	0.014	0.007

[a] Fish were caught using fyke (Fyke) nets or variable mesh (VM) gillnets. CPUE= the number sampled / (hrs. set x 60).

COMMENTS: Island Lake is stocked annually and is scheduled to be stocked with 28,000 rainbow trout fingerling and 5,000 Arctic char catchables in 2023-2027.