



State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Fish Distribution Database

Region Southcentral USGS Quad(s) Kenai B-3

Fish Distribution Database Number of Waterway 244-30-10010-2030

Name of Waterway Slikok Creek  USGS Name  Local Name

Addition  Deletion  Correction  Backup Information

For Office Use

Nomination # <u>07 922</u>	_____ ADF&G Fisheries Scientist	_____ Date
Revision Year: <u>2008</u>	_____ ADNR OHMP Operations Mgr.	_____ Date
Revision to: Atlas _____ Catalog _____ Both _____	<u>[Signature]</u> FDD Project Biologist	<u>10/31/07</u> Date
Revision Code: <u>F-1</u>	_____ Cartographer	_____ Date

OBSERVATION INFORMATION

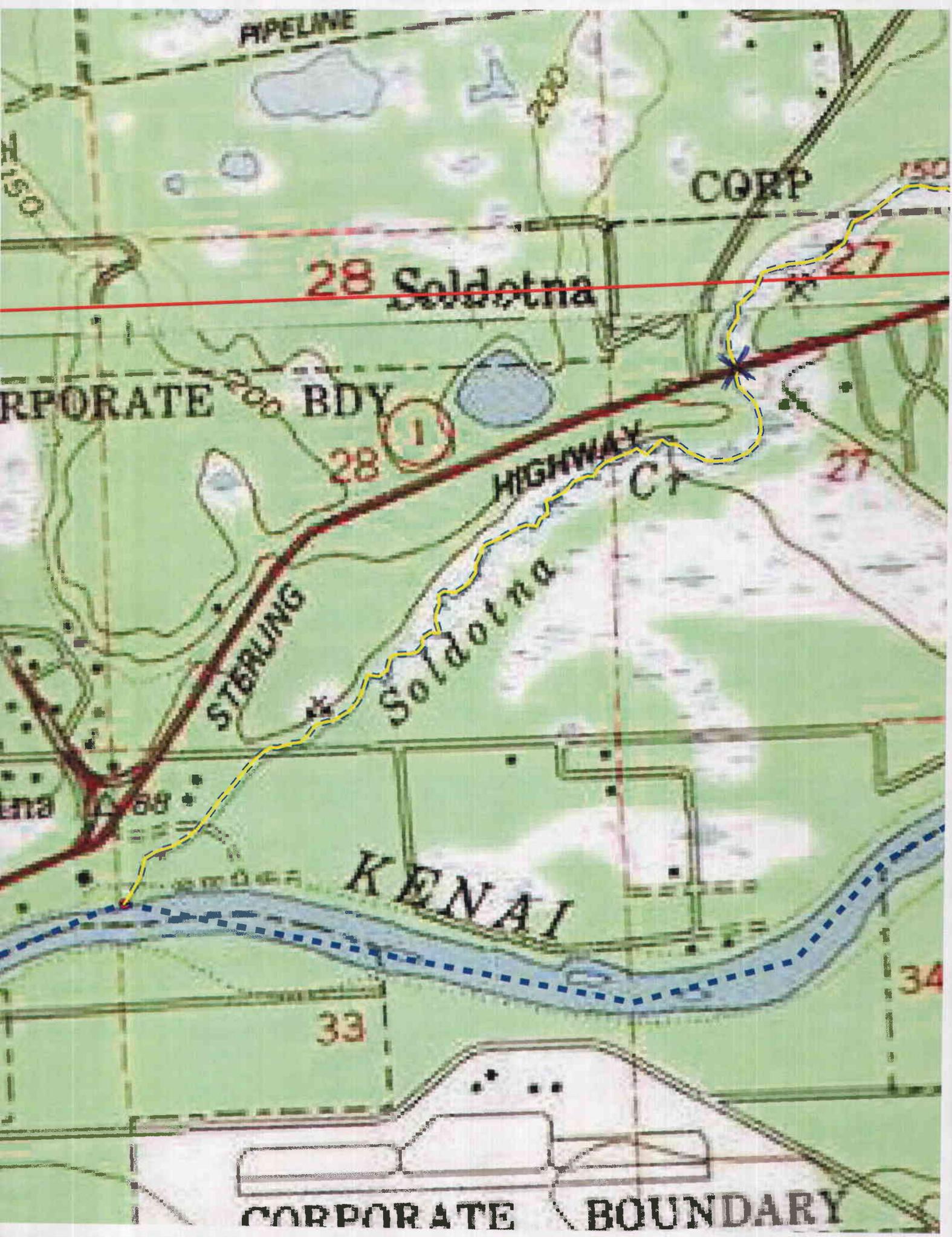
Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Lamprey				X	<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

**Comments:**  
During early June 2000 during diversion work one large (approximately 18-inches) adult lamprey was observed at the culvert on K-Beach Road. It was trapped in the culvert. I picked it out of the culvert and placed it back in the creek.  
Single fish observed

Name of Observer (please print): Dean Hughes  
Signature: [Signature] Date: 10/26/2007  
Agency: ADF&G, Sport Fish Division  
Address: 333 Raspberry Road  
Anchorage, AK 99518

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Fish Distribution Database.  
Signature of Area Biologist: \_\_\_\_\_ Date: \_\_\_\_\_ Revision 02/05  
Name of Area Biologist (please print): \_\_\_\_\_



PIPELINE

CORP

28 Soldotna

27

CORPORATE BOUNDARY

28 (1)

HIGHWAY CT

STERLING

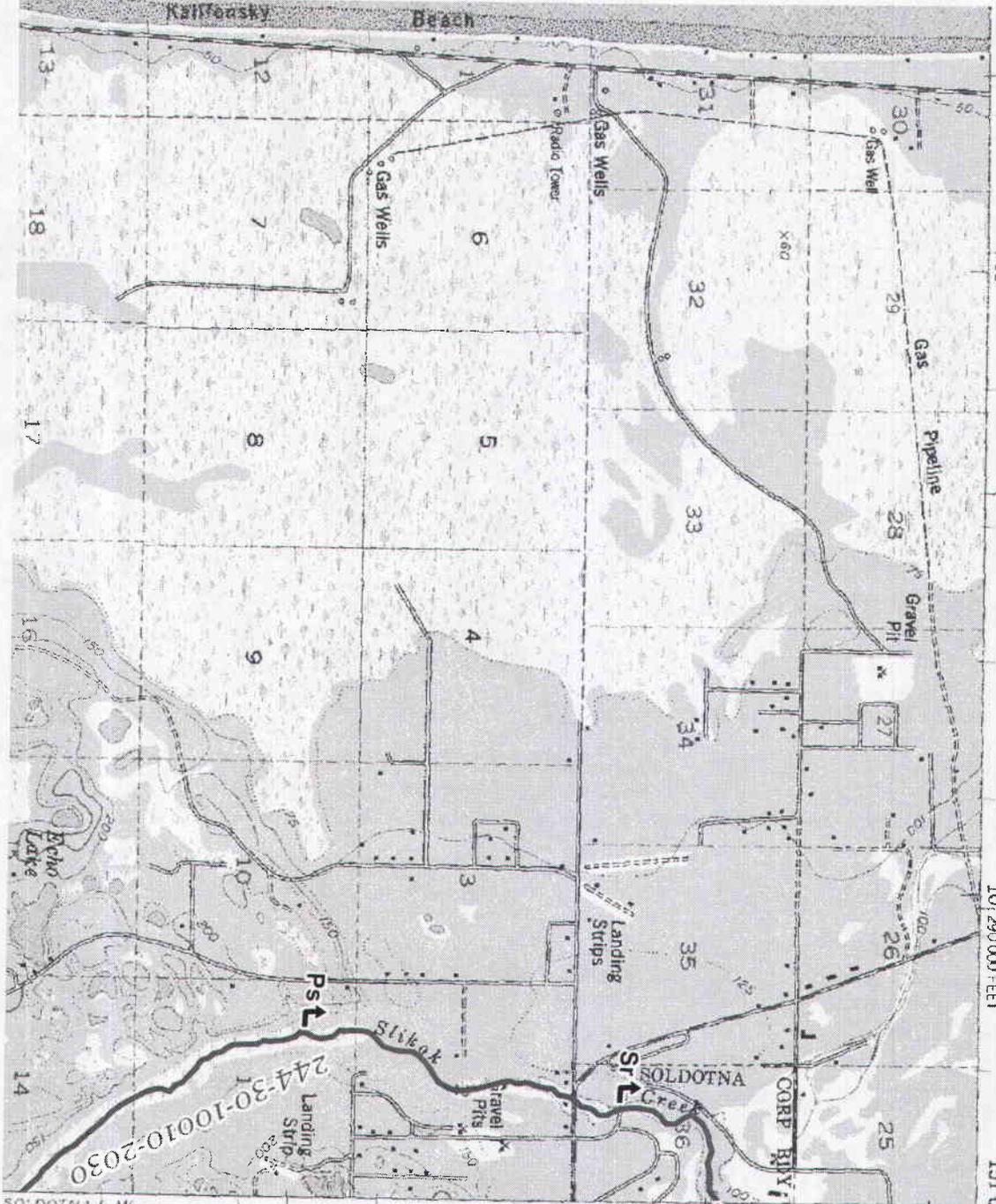
SOLDOTNA

KENAI

34

33

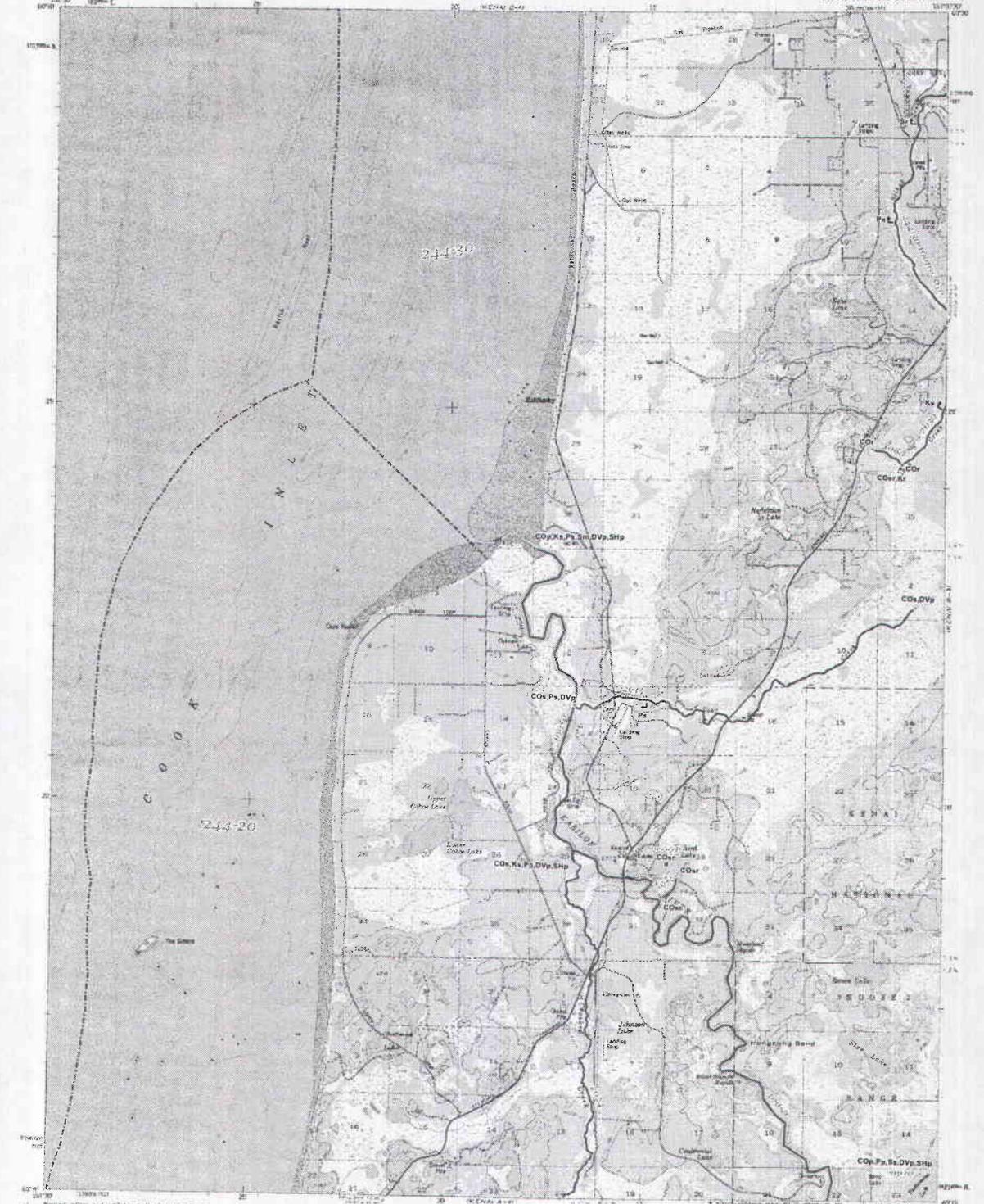
CORPORATE BOUNDARY



KENAI (B-4) QUADRANGLE  
 ALASKA-KENAI PENNINSULA BOROUGH  
 1:63 360 SERIES (TOPOGRAPHIC)  
 101 290 000 FEET  
 151°07'30" (KENAI C-3)  
 60°30'

SOLDOTNA 5 MI  
 KENAI 16 MI

1.4 N  
 1.5 N  
 FEET  
 2 370 000



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This information is not intended for navigational purposes  
or other purposes involving navigation. Users should consult the  
appropriate nautical charts and publications for navigational information.  
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Waters important to anadromous fish are listed pursuant to AS 41.14.070. Specified  
species distribution and life functions reflect known data. Actual distribution and use  
may extend beyond specified limits. Migration upstream and/or downstream is  
assumed for specified stream reaches.

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND QUADRANGLES IS AVAILABLE UPON REQUEST

Kenai (B-4) ALASKA  
1:50,000 SERIES (TOPOGRAPHIC)

Lower/Upper Point of Stream  
Midstream Species Begin/End Point  
Short Stream (Under 500 Feet)  
Lake  
Barrier

Anadromous Streams  
Anadromous Areas  
AWC Stat Area  
Regional Boundary

**SPECIES CODES**

CO	coho salmon	SM	smelt
CH	chum salmon	ST	sturgeon
K	king salmon (king)	AL	Arctic lamprey
P	pink salmon	LP	lamprey (land/river)
S	sockeye salmon	PC	Pacific lamprey
AC	Arctic char	LV	river lamprey
CT	cottontail trout		
DV	Dolly varden		
SH	steelhead		
SF	sheepshead		
W	whitefish		
OU	ouaichon		
OM	rainbow smelt		

**LIFE STAGE CODES**

p	Present
m	Migrating
r	Rearing
k	Known
s	Spawning



**Fish Distribution Database Atlas**  
Quad No. 052

# Kenai B-4

Revision Date 3/1/2007