33-LS0432\S Bullard 4/22/23

CS FOR HOUSE BILL NO. 98(RES)

IN THE LEGISLATURE OF THE STATE OF ALASKA

THIRTY-THIRD LEGISLATURE - FIRST SESSION

BY THE HOUSE RESOURCES COMMITTEE

Offered: Referred:

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Sponsor(s): REPRESENTATIVES SADDLER, McCabe, Allard, McKay

A BILL

FOR AN ACT ENTITLED

"An Act relating to state ownership of submerged land underlying navigable water within the boundaries of federal areas; and providing for an effective date."

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

* Section 1. The uncodified law of the State of Alaska is amended by adding a new section to read:

PURPOSE. The purpose of this Act is to clarify and underscore the state's ownership interest in all submerged land underlying navigable water on the date the state achieved statehood, explicitly including those in federal areas, by codifying the list of state-owned submerged land underlying navigable water within the boundaries of federal areas maintained by the Department of Natural Resources and creating an annual legislative reporting obligation to enable accurate maintenance of the list.

- * Sec. 2. AS 38.04.062(a) is amended to read:
 - (a) Except as provided in (f) of this section, the state owns all submerged land underlying navigable water to which title passed to the state on [AT] the date [TIME]

Drafted by Legal Services CSHB 98(RES) -18

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the state achieved statehood under the equal footing doctrine or 43 U.S.C. 1301 - 1315 (Submerged Lands Act of 1953), including submerged land underlying navigable water listed in AS 38.04.063(b) that is within the boundaries of federal areas.

* **Sec. 3.** AS 38.04.062(b) is amended to read:

- (b) The commissioner shall compile, maintain, and make public a list and map of all water in the state that the commissioner, the United States Department of the Interior, Bureau of Land Management, or a state or federal court determines was navigable water on [AT] the date [TIME] the state achieved statehood. The submerged land underlying that navigable water shall be included in the inventory of state land prepared under AS 38.04.060. The commissioner shall conduct ongoing research to identify submerged land underlying navigable water within the boundaries of federal areas to determine state title to corresponding submerged land underlying navigable water.
- * Sec. 4. AS 38.04.062(c) is amended to read:
 - (c) The commissioner shall also maintain and make public a list of all water in the state that the commissioner determines, in consultation with the commissioner of fish and game, was nonnavigable on [AT] the date [TIME] the state achieved statehood.
- * **Sec. 5.** AS 38.04.062(d) is amended to read:
 - (d) Water not included on the lists described in AS 38.04.063 or (b) or (c) of this section is not considered either navigable or nonnavigable until the commissioner has made a determination as to its navigability on [AT] the date [TIME] the state achieved statehood. In addition, the commissioner may make corrections and alterations to the lists described in (b) and (c) of this section to maintain the accuracy of each list.
- * **Sec. 6.** AS 38.04.062(e) is amended to read:
 - (e) A determination made by the commissioner under (b) or (c) of this section
 - (1) does not create an interest in or right of entry onto any real property that does not otherwise exist under state law;
 - (2) may not be recorded; and
 - (3) does not constitute final agency action.

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* Sec. 7. AS 38.04.062(g)(2) is	s amended	to read
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(2) "nonnavigable water" means surface water that was not navigable water <u>on</u> [AT] the <u>date</u> [TIME] the state achieved statehood.

* Sec. 8. AS 38.04.062 is amended by adding new subsections to read:

- (h) The commissioner shall report annually to the legislature by the first day of each regular session
- (1) the navigable water within the boundaries of federal areas that has been identified and that is not listed in AS 38.04.063(b); and
- (2) any modifications or changes to the navigable water within the boundaries of federal areas that has been previously identified and listed in AS 38.04.063(b).
- (i) Failure of the commissioner to include or identify navigable water in accordance with this section does not relinquish any right, title, or interest of the state in the submerged land underlying the navigable water.
- (j) For purposes of (b) and (c) of this section, the commissioner shall make a determination of navigability based on evidence consistent with the meaning given to "navigable water" in AS 38.04.910, and after considering factors that include
- (1) a showing that a river is boatable at any time during the open-water season by customary and traditional watercraft, or by modern watercraft meaningfully similar to customary and traditional watercraft, in use anywhere in the United States on the date the state achieved statehood; in this paragraph, "customary and traditional watercraft" includes poling boats, motorized and nonmotorized inflatable rafts, canoes, motorized riverboats, airboats, jetboats, and other watercraft in use anywhere in the United States on the date the state achieved statehood;
- (2) documented personal use establishing that a river is susceptible to navigation;
 - (3) that navigability does not require
 - (A) a continuous clear channel;
 - (B) historical evidence of navigation, so long as a river or lake is in its natural and ordinary condition and is susceptible to navigation; or
 - (C) two-way river traffic; and

(4) that documented overland travel along a river by way of trail or road during the open-water season does not defeat a river's navigability.

* Sec. 9. AS 38.04 is amended by adding a new section to read:

NAVIGABLE WATER NAME

Sec. 38.04.063. State ownership of submerged land within federal areas.

- (a) Except as provided in AS 38.04.062(f), as of the date the state achieved statehood, the state owns, claims, occupies, possesses, manages, and controls all submerged land underlying navigable water listed in (b) of this section that is within the boundaries of federal areas.
- (b) The following navigable water is identified by the name of the navigable water and the identification number assigned by the Department of Natural Resources in its Navigable Waters in Federal Areas Database, known as the "SWFA" number, which contains a legal description of the navigable water:

SWFA NUMBER

Aniakchak National Monument and Preserve	
Albert Johnson Creek	0001
Aniakchak River	0002
North Fork Aniakchak River	0003
Cinder River	0004
Lava Creek	0005
Main Creek	0006
Meshik Lake	0007
Meshik River	0008
North Fork	0009
Plenty Bear Creek	0010
Rainbow Creek	0011
Ray Creek	0012
Surprise Lake	0013
Unnamed Lake, within Sections 23, 24, 25,	0014
and 26 in T39S, R53W, SM.	
Waterfall Creek	0015
Bering Land Bridge National Preserve	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Agnes Lake	0016	Ó
2		Arctic River	0017	7
3		Bryan Creek	0018	3
4		Burnt River	0019)
5		Cowpack River	0020)
6		Cripple River	0021	-
7		Eldorado Creek	0022	2
8		Erich Lake	0023	3
9		Espenberg River and Unname	d Slough to Unnamed Lagoon 0024	ļ
10		Goodhope River	0025	5
11		Grayling Creek	0026	Ó
12		Hot Springs Creek	0027	7
13		Humbolt Creek	0028	3
14		Imuruk Lake	0029)
15		Joan Lake	0030)
16		Kalik River	0031	
17		Killeak Lakes	0032	2
18		Kitluk River and Devil Mount	ain Lakes 0033	3
19		Kougachuk Creek	0034	ļ
20		Koyuk River	0035	5
21		Kugruk River	0036)
22		Kugrupaga River	0037	7
23		Kuzitrin River	0038	3
24		South Fork Kuzitrin River and	Kuzitrin Lake 0039)
25		Lava Lake	0040)
26		Lake Cloud	0041	
27		Lone Butte Creek	0042	2
28		Noxapaga River	0043	3
29		Nugnugaluktuk River	0044	
30		Nuluk River	0045	5
31		Pargon River	0046	
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Pinguk River	0047	
2		Pish River	0048	
3		Sanaguich River and its intercon	nnected lagoons 0049	
4		Sandy Lake	0050	
5		Schlitz Creek	0051	
6		Serpentine River	0052	
7		North Fork Serpentine River	0053	
8		South Fork Serpentine River	0054	
9		Singeakpuk River and White Fi	sh Lake 0055	
10		Trout Creek	0056	
11		Unnamed Lagoon, from Section	6, T13N, 0057	
12		R25W, KRM, to its mouth at t	he Chukchi Sea.	
13		Unnamed Stream, from Section	27, T13N, 0058	
14		R24W, KRM, to its mouth at I	Kotzebue Sound.	
15		Upkuarok Creek	0059	
16		Cape Krusenstern National Mor	nument	
17		Aukulak Lagoon	0060	
18		Evelukpalik River	0061	
19		Imik Lagoon	0062	
20		Ipiavik Lagoon	0063	
21		Jade Creek	0064	
22		Kilikmak Creek	0065	
23		Kotlik Lagoon	0066	
24		Krusenstern Lagoon	0067	
25		Omikviorok River	0068	
26		Rabbit Creek	0069	
27		Situkuyok River	0070	
28		Tasaitsat Angyukangak Lagoon	0071	
29		Tasaychek Lagoon	0072	
30		Tukrok River and Interconnect	Lagoons 0073	
31		Unnamed Lake, K020N022W, S	Sections 27, 34, 35 0074	
	CSHB	98(RES) New Text Under	-6- lined [DELETED TEXT BRACKETED]	

	WORK	DRAFT WORK	DRAFT	33-LS0432\S
1		Unnamed Lake, K020N023W, Section	s 15, 22 0075	
2		Unnamed Lake, K023N021W, Section	s 13, 23, 24 0076	
3		Unnamed Lake, K019N020W, Section	s 5, 6 0077	
4		Unnamed Lake, K023N021W, Section	23 0078	
5		Unnamed Lake, K022N021W, Section	s 24, 25, 26 0079	
6		Unnamed Lake, K023N022W, Section	25 0080	
7		Unnamed Lake, K021N023W, Section	s 13, 14, 24 0081	
8		Unnamed Lake, K021N022W, Section	s 30, 31 0082	
9		Unnamed Lake, K023N023W, Section	3 0083	
10		Unnamed Lake, K020N022W, Section	s 19, 20, 29, 30 and 0084	
11		K020N023W, Sections 24, 25		
12		Unnamed Lake, K020N023W, Section	s 23, 24, 25, 26 0085	
13		Unnamed Lake, K026N023W, Section	30 0086	
14		Unnamed Lake, K026N024W, Section	s 7, 18 0087	
15		Unnamed Lake, K026N024W, Section	s 15, 21, 22 0088	
16		Unnamed Lake, K019N019W, Section	s 16, 17 0089	
17		Unnamed Lake, K019N019W, Section	s 18, 19 0090	
18		and K019N020W, Sections 23, 24		
19		Unnamed Lake, K027N022W, Section	s 11, 12, 14 0091	
20		Unnamed Lake and stream complex, K	0020N022W 0092	
21		Sections 23, 24, 25, 36 and K020N02	1W Sections 19, 30	
22		Unnamed Left Bank Tributary to the C	Omikviorok River, 0093	
23		from its confluence with an unnamed	stream	
24		in NW1/4 Section 10, T26N, R24W,	KRM downstream	
25		to its confluence with the Omikvioro	k River.	
26		Unnamed Stream, from within the SE1	/4 Section 4, 0094	
27		T26N, R24W, KRM downstream to it	ts confluence	
28		with the Unnamed Left Bank Tributa	ry in the	
29		N1/2 Section 16, T26N, R24W, KRN	1.	
30		Interconnected Waterways, from within	n the 0095	
31		SE1/4 Section 8, T19N, R20W, KRM	I including	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S		
1		all of the interconnected ponds	, lakes and tidally			
2		influenced lagoons, downstream to Kotzebue Sound.				
3		Unnamed Stream and Lagoon, within the SW1/4 0096				
4		Section 14 and S1/2 Section 15, T23N, R23W,				
5		KRM flowing into Kotlik Lago	oon.			
6		Unnamed Stream and Lagoon, w	vithin the SW1/4 0097			
7		Section 22 and SE1/4 Section 2	21, T23N, R23W,			
8		KRM flowing into Kotlik Lago	oon.			
9		Denali National Park and Preser	ve (Mount McKinley National Park)			
10		(Those portions not affected by t	he pre-statehood Mount McKinley			
11		National Park)				
12		Bearpaw River	0098			
13		Beaverlog Lakes	0099			
14		Big Lake	0100			
15		Big Lily Lake	0101			
16		Big Long Lake	0102			
17		Billberg Lake	0103			
18		Birch Creek	0104			
19		Blackfish Lake	0105			
20		Bull River	0106			
21		Burnt Lake	0107			
22		Cantwell Creek	0108			
23		Carey Lake	0109			
24		Caribou Lake	0110			
25		Carls Cache Lake	0111			
26		Carlson Lake	0112			
27		Castle Rocks Lake	0113			
28		Chilchukabena Lake	0114			
29		West Fork Chulitna River	0115			
30		Clearwater Fork	0116			
31		Coffee River	0117			
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Corner Lake		0118
2		Dull Ax Lake		0119
3		Fish Lake		0120
4		Fish River		0121
5		Foraker Pond		0122
6		Foraker River		0123
7		Gosling Lake		0124
8		Herron River		0125
9		Hidden River		0126
10		Highpower Creek		0127
11		Hot Slough		0128
12		Jack River		0129
13		Kahiltna River		0130
14		Kantishna River		0131
15		Kichatna River		0132
16		Live Trap Lake		0133
17		McKinley River		0134
18		Midway Lakes		0135
19		Moose Creek		0136
20		Moose Lake		0137
21		Muddy River		0138
22		Old Cache Lake		0139
23		Otter Lake		0140
24		Pirate Lake		0141
25		Ruth River		0142
26		Sanctuary River		0143
27		Sandless Lake		0144
28		Savage River		0145
29		Spectacle Lake		0146
30		Sprucefish Lake		0147
31		Starr Lake		0148
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Swift Fork Kuskokwim River		0149
2		Tatina River		0150
3		Teklanika River		0151
4		Toklat River		0152
5		East Fork Toklat River		0153
6		Tokositna River		0154
7		Tonzona River		0155
8		Tso' Ch'ekan' Bene' Lake		0156
9		Unnamed Lake, S030N014W, Se	ections 27, 28	0157
10		Unnamed Lake, S031N009W, Se	ection 12	0158
11		Unnamed Lake, S032N008W, Se	ections 13, 14, 24	0159
12		Unnamed Lake, S028N010W, So	ections 19, 20, 30	0160
13		Unnamed Lake, F019S009W, Se	ections 18, 19, and F018S010W,	0161
14		Section 24		
15		Unnamed Lake, F022S024W, Se	ection 12	0162
16		Unnamed Lake, F016S025W, Se	ections 30, 31, and F016S026W,	0163
17		Sections 25, 36		
18		Unnamed Lake, F017S026W, Se	ection 35	0164
19		Unnamed Lake, F016S025W, Se	ections 19, 20	0165
20		Unnamed Lake, F017S026W, Se	ections 5, 6	0166
21		Unnamed Lake, F017S026W, Se	ections 8, 9	0167
22		Unnamed Lake, F017S027W, Se	ections 13, 14	0168
23		Unnamed Lake, F017S026W, Se	ections 21, 22	0169
24		Unnamed Lake, F017S026W, Se	ection 21	0170
25		Unnamed Lake, F017S026W, Se	ection 32	0171
26		Unnamed Lake, F017S027W, Se	ections 31, 32	0172
27		Unnamed Lake, F017S027W, Se	ection 32	0173
28		Unnamed Lake, F018S027W, Se	ection 4	0174
29		Unnamed Lake, F015S027W, Se	ections 11, 12	0175
30		Unnamed Lake, F015S027W, Se	ection 11	0176
31		Unnamed Lake, F015S027W, Se	ection 13	0177
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	WORK	DRAFT W	ORK DRAFT	33-LS0432\S
1		Unnamed Lake, F015S027W, Sec	tion 24, F015S026W, 0178	
2		Section 19		
3		Unnamed Lake, F015S027W, Sec	tions 23, 26, F015S027W, 0179)
4		Sections 24, 25		
5		Unnamed Lake, F015S026W, Sec	tions 19, 30 0180)
6		Unnamed Lake, F015S027W, Sec	tion 26 0181	
7		Unnamed Lake, F015S027W, Sec	tions 27, 34 0182	,
8		Unnamed Lake, F016S026W, Sec	tions 4, 5 0183	
9		Unnamed Lake, F016S026W, Sec	tions 3, 4 0184	
10		Unnamed Lake, F016S027W, Sec	tions 1, 2 0185	
11		Unnamed Lake, F016S026W, Sec	tion 6 0186	
12		Unnamed Lake, F016S027W, Sec	tions 1, 12 0187	,
13		Unnamed Lake, F016S026W, Sec	tions 4, 9 0188	
14		Unnamed Lake, F016S027W, Sec	tion 11 0189)
15		Unnamed Lake, F016S027W, Sec	tions 9, 10 0190)
16		Unnamed Lake, F016S026W, Sec	tions 9, 16 0191	
17		Unnamed Lake, F016S026W, Sec	tions 7, 8, 17, 18 0192	,
18		Unnamed Lake, F016S026W, Sec	tions 8, 16, 17 0193	
19		Unnamed Lake, F016S027W, Sec	tion 14 0194	
20		Unnamed Lake, F016S027W, Sec	tions 14, 23 0195	
21		Unnamed Lake, F016S027W, Sec	tions 15, 22 0196	
22		Unnamed Lake, F016S026W, Sec	tions 17, 20 0197	,
23		Unnamed Lake, F016S026W, Sec	tions 14, 15, 22, 23 0198	
24		Unnamed Lake, F016S026W, Sec	tions 18, 19, F016S027W, 0199)
25		Sections 13, 24		
26		Unnamed Lake, F016S026W, Sec	tions 19, 20 0200)
27		Unnamed Lake, F016S0026W, Se	ection 22 0201	
28		Unnamed Lake, S028N019W, Sec	etions 28, 29 0202	,
29		Unnamed Lake, S029N014W, Sec	etions 19, 20, 29, 30, 32 0203	
30		Unnamed Lake, S027N015W, Sec	etions 28, 29 0204	
31		Unnamed Lake, F010S021W, Sec	tions 16, 17 0205	

	WORK	DRAFT "	WORK DRAFT	33-LS0432\S
1		Unnamed Lake, F010S021W, Sec	etions 21, 22	0206
2		Unnamed Lake, F010S021W, Sec	etion 19, F010S022W,	0207
3		Section 24		
4		Unnamed Lake, F010S021W, Sec	0208	
5		Unnamed Lake, F010S021W, Sec	etions 30, 31, F010S022W,	0209
6		Sections 23-26		
7		Unnamed Lake, F010S021W, Sec	etions 19, 30, F010S022W,	0210
8		Section 25		
9		Unnamed Lake, F010S021W, Sec	ctions 19, 20, 25	0211
10		Unnamed Lake, F017S025W, Sec	ctions 7, 18	0212
11		Unnamed Lake, F017S025W, Sec	ction 18	0213
12		Unnamed Lake, F014S023W, Sec	ctions 4, 8	0214
13		Unnamed Lake, F014S024W, Sec	ctions 13, 24	0215
14		Unnamed Lake, F014S024W, Sec	etions 24, 25	0216
15		Unnamed Lake, F014S024W, Sec	etions 32, 33	0217
16		Unnamed Lake, F015S024W, Sec	etions 9, 10, 15, 16	0218
17		Unnamed Lake, F015S025W, Sec	ctions 11, 12, 14	0219
18		Unnamed Lake, F015S025W, Sec	etions 13, 14	0220
19		Unnamed Lake, F015S025W, Sec	etion 17	0221
20		Unnamed Lake, F015S025W, Sec	etions 20, 21	0222
21		Unnamed Lake, F015S025W, Sec	etions 19, 30	0223
22		Unnamed Lake, F015S024W, Sec	etion 30, F015S025W,	0224
23		Section 25		
24		Unnamed Lake, F015S025W, Sec	etion 30	0225
25		Unnamed Lake, F015S025W, Sec	etions 28, 29, 32, 33	0226
26		Unnamed Lake, F016S025W, Sec	etion 5, F015S025W,	0227
27		Sections 29-32		
28		Unnamed Lake, F015S025W, Sec	etion 35	0228
29		Unnamed Lake, F015S025W, Sec	etion 31	0229
30		Unnamed Lake, F016S025W, Sec	etions 4, 5, F015S025W,	0230
31		Section 32		
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Unnamed Lake, F016S025W, Se	ction 6 0231	
2		Unnamed Lake, F016S025W, Se	ctions 6, 7 0232	
3		Unnamed Lake, F011S023W, Se	ction 35 0233	
4		Unnamed Lake, F012S023W, Se	ction 2, F011S023W, 0234	
5		Section 35		
6		Unnamed Lake, F012S023W, Se	ctions 15, 16 0235	
7		Unnamed Lake, F015S026W, Se	ction 15 0236	
8		Unnamed Lake, F015S026W, Se	ctions 16, 21, 22 0237	,
9		Unnamed Lake, F015S026W, Se	ctions 20, 21 0238	
10		Unnamed Lake, F015S026W, Se	ctions 22, 23 0239	
11		Unnamed Lake, F015S026W, Se	ctions 26, 27, 34, 35 0240	
12		Unnamed Lake, F015S026W, Se	ction 34 0241	
13		Unnamed Lake, F015S026W, Se	ction 35, F016S026W, 0242	,
14		Sections 1, 2		
15		Unnamed Lake, F016S026W, Se	ctions 2, 11, 12 0243	
16		Unnamed Lake, F011S017W, Se	ction 4, F010S017W, 0244	
17		Section 33		
18		Unnamed Lake, F011S016W, Se	ctions 4, 9, 10 0245	
19		Unnamed Lake, F011S016W, Se	ctions 2, 11 0246	
20		Unnamed Lake, F011S017W, Se	ctions 4, 9 0247	,
21		Unnamed Lake, F011S016W, Se	ctions 10, 11 0248	
22		Unnamed Lake, F011S016W, Se	ction 8 0249	
23		Unnamed Lake, F011S017W, Se	ctions 6, 7, 8 0250	
24		Unnamed Lake, F011S018W, Se	ction 12 0251	
25		Unnamed Lake, F011S016W, Se	ctions 16, 21 0252	,
26		Unnamed Lake, F012S016W, Se	ction 5, F011S016W, 0253	
27		Section 32		
28		Unnamed Lake, F011S017W, Se	ctions 32, 33 0254	
29		Unnamed Lake, F011S017W, Se	ction 32, F012S017W, 0255	
30		Section 5		
31		Unnamed Lake, F011S020W, Se	ctions 25, 36 0256	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Unnamed Lake, F013S023W, S	Sections 34, 35	0257
2		Unnamed Lake, F014S022W, S	•	0258
3		Unnamed Lake, F014S022W, S	Sections 8, 9, 16, 17	0259
4		Unnamed Lake, F014S022W, S	Sections 22, 27	0260
5		Unnamed Lake, F014S022W, S	Sections 21, 28	0261
6		Unnamed Lake, F014S022W, S	Section 33, F015S022W	0262
7		Section 4		
8		Unnamed Lake, F015S022W, S	Sections 4, 5	0263
9		Unnamed Lake, F016S022W, S	Section 4	0264
10		Unnamed Lake, F010S021W, S	Sections 33, 34	0265
11		Unnamed Lake, F011S021W, S	Sections 4, 5, 8, 9	0266
12		Unnamed Lake, F011S022W, S	Section 12, F011S021W	0267
13		Section 7		
14		Unnamed Lake, F011S021W, S	Section 10	0268
15		Unnamed Lake, F011S022W, S	Section 12, F011S021W,	0269
16		Section 7		
17		Unnamed Lake, F011S021W, S	Sections 9, 10, 15, 16	0270
18		Unnamed Lake, F011S021W, S	Sections 7, 8	0271
19		Unnamed Lake, F011S021W, S	Sections 7, 8, 17, 18	0272
20		Unnamed Lake, F011S022W, S	Sections 12, 13, F011S021W,	0273
21		Section 18		
22		Unnamed Lake, F011S022W, S	Sections 13, 24	0274
23		Unnamed Lake, F011S021W, S	Section 19	0275
24		Unnamed Lake, F011S022W, S	Section 20	0276
25		Unnamed Lake, F011S022W, S	Section 21	0277
26		Unnamed Lake, F011S022W, S	Sections 21, 22	0278
27		Unnamed Lake, F011S022W, S	Sections 20, 21	0279
28		Unnamed Lake, F011S022W, S	Sections 23, 26	0280
29		Unnamed Lake, F011S022W, S	Sections 20, 28, 29	0281
30		Unnamed Lake, F011S021W, S	Sections 23-25	0282
31		Unnamed Lake, F011S022W, S	Sections 22, 27	0283
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28 Yoder Lake 0304
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30 Agiak Creek 0305
31 Agiak Lake 0306

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1		Alatna River		0307
2		Allen River		0308
3		Ambler River		0309
4		Angayu Creek		0310
5		Arrigetch Creek		0311
6		Awlinyak Creek		0312
7		Beaver Creek		0313
8		Clear River		0314
9		Coalit Creek		0315
10		Contact Creek		0316
11		Ernie Creek		0317
12		Ernie Lake		0318
13		Florence Creek Lake		0319
14		Glacier River		0320
15		Goshelpme Creek		0321
16		Hammond River		0322
17		Igning River		0323
18		Iniakuk River		0324
19		Ipnelivik River		0325
20		Ivik Creek		0326
21		John River		0327
22		Hunt Fork John River		0328
23		Kevuk Creek		0329
24		Kichaiakaka Creek (Alatna Port	age)	0330
25		Killak River		0331
26		Kogoluktuk River		0332
27		Kollutarak Creek		0333
28		North Fork Koyukuk River		0334
29		Kugrak River		0335
30		Kutuk River		0336
31		Lake Isiak		0337
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1		Lake Kipmik, Lake Amitchiak a	nd their interconnecting 0338	
2		unnamed stream at T30N, R12	E, KRM	
3		Lake Matcharak	0339	
4		Lake Minakokosa and outlet	0340	
5		Lake Omelaktavik	0341	
6		Loon Lake	0342	
7		Mashooshalluk Creek	0343	
8		Mauneluk River	0344	
9		Midas Creek	0345	
10		Nahtuk River	0346	
11		Narvak Lake and outlet	0347	
12		Natat Lake	0348	
13		Nushralutak Creek	0349	
14		Pamichtuk Lake	0350	
15		Pegeeluk Creek	0351	
16		Pingaluk River	0352	
17		Reed River	0353	
18		Selby Lake and outlet	0354	
19		Selby River	0355	
20		Shukokluk Creek	0356	
21		Takahula Lake	0357	
22		Takahula River	0358	
23		Tinayguk River	0359	
24		Tunukuchiak Creek	0360	
25		Unakserak River	0361	
26		Unnamed Lake, F027N015W, S	ections 23 – 26 0362	
27		Unnamed Lake, F027N015W, S	ections 20, 29 0363	
28		Unnamed Lake, F027N015W, S	ections 25, 36 0364	
29		Unnamed Lake, K029N017E, Se	ections 7, 8, 17 0365	
30		Unnamed Lake, K029N016E, Se	ection 24, K029N017E, 0366	
31		Section 19		

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1		Unnamed Lake, K029N014E, S	ection 5	0367
2		Unnamed Lake, K029N013E, S	ections 5, 6, K030N013E,	0368
3		Section 32		
4		Unnamed Lake, K022N024E, S	ection 9	0369
5		Unnamed Lake, K022N024E, S	ection 8	0370
6		Unnamed Lake, K022N024E, S	ections 16, 17	0371
7		Unnamed Lake, K016N020E, S	ection 1	0372
8		Unnamed Lake, K015N019E, S	ections 19, 20	0373
9		Unnamed Lake, K016N015E, S	ections 9, 10, 15, 16	0374
10		Unnamed Lake, K026N015E, S	ections 11, 12	0375
11		Unnamed Lake, K026N015E, S	ection 15	0376
12		Unnamed Lake, K027N013E, S	ection 36, K027N014E,	0377
13		Section 31		
14		Unnamed Lake, K026N014E, S	ections 3, 10	0378
15		Unnamed Lake, K028N011E, S	ections 6, 7	0379
16		Unnamed Lake, K028N011E, S	ection 16	0380
17		Unnamed Lake, K028N011E, S	ections 19, 29, 30	0381
18		Unnamed Lake, K027N011E, S	ections 1, 12	0382
19		Unnamed Lake, K028N010E, S	ections 22, 23, 26, 27	0383
20		Unnamed Lake, K028N010E, S	ections 23, 24, 25, 26	0384
21		Unnamed Lake, U016S007E, S	ections 10, 11	0385
22		Unnamed Lake, U016S001W, S	Sections 13, 14, 23	0386
23		Unnamed Lake, U016S004W, S	Sections 17, 20, 21	0387
24		Unnamed Lake, K022N024E, S	ections 10, 11, 13, 14, 23, 24	0388
25		Unnamed Lake, K029N021E, S	ection 36	0389
26		Unnamed Lake, F030N015W, S	Sections 2, 3, 10, 11	0390
27		Unnamed Lake, F032N017W, S	Sections 20, 29	0391
28		Unnamed Lake, F031N015W, S	Sections 22, 23	0392
29		Walker Lake		0393
30		Unnamed Outlet of Walker Lak	e	0394
31		Weyahok River		0395
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	WORK	DRAFT	NORK DRAFT		33-LS0432\S
1		Wolverine Creek		0396	
2		Glacier Bay National Park			
3		(Outside Pre-Statehood Monumer	nt and Additional Preserve)		
4		Alsek Lake		0397	
5		Alsek River		0398	
6		East Alsek River		0399	
7		Lower Doame Lake		0400	
8		Upper Doame Lake		0401	
9		Doame River		0402	
10		South Fork Doame River		0403	
11		Unnamed Glacial Melt River, from	m Section 18, T29S,	0404	
12		R43E, CRM, downstream to the	confluence with the		
13		Alsek River.			
14		Unnamed Glacial Melt River, from	m Section 27, T29S,	0405	
15		R42E, CRM, downstream to the	confluence with the		
16		Alsek River.			
17		Unnamed Glacial Melt River, from	m Section 2, T30S,	0406	
18		R42E, CRM, downstream to the	confluence with the		
19		Alsek River.			
20		Unnamed Glacial Melt River, from	m Section 26, T30S,	0407	
21		R43E, CRM, downstream to the	confluence with the		
22		Alsek River.			
23		Unnamed Glacial Melt Rivers, fro	om Sections 15 and 26, T34S,	0408	
24		R45E, CRM, downstream to the	ir confluence and the mouth		
25		at the Gulf of Alaska.			
26		Unnamed Glacial Melt Rivers, fro	om Sections 19 and 30, T29S,	0409	
27		R44E, CRM, downstream to the	ir confluence at the		
28		Alsek River.			
29		Unnamed (Doame River) Lagoon	, C033S042E, Sections 1, 12,	0410	
30		C033S043E, Sections 6, 7			
31		Unnamed (East Fork Alsek) Lago	on, C033S042E, Sections 3, 4,	0411	

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1	C032S042F	E, Sections 31, 32		
2	Unnamed La	ke, C029S043E, Sections 25, 26, 36	0412	
3	Unnamed (G	rand Plateau Glacier) Lake 2, C034S045E,	0413	
4	Sections 3,	10, 11, 14, 15		
5	Unnamed La	ke (tributary to Doame River), C032S043E,	0414	
6	Sections 26	, 27		
7	Unnamed La	ke, C032S043E, Sections 29, 30	0415	
8	Unnamed La	ke, C033S044E, Sections 2, 3, 10, 11	0416	
9	Unnamed Pro	o-Glacial Lake, C029S042E, Section 13,	0417	
10	C029S043F	E, Section 18		
11	Unnamed La	ke, C029S044E, Sections 19, 20, 21	0418	
12	Unnamed La	ke, C029S042E, Sections 34, 35, C030S042E,	0419	
13	Sections 2,	3, 11		
14	Unnamed La	ke, C030S042E, Sections 13, 14	0420	
15	Unnamed La	ke, C030S043E, Sections 26, 27, 28, 34, 35,	0421	
16	C031S043E	E, Section 2		
17	Unnamed (G	rand Plateau Glacier) Lake 1, C033S044E,	0422	
18	Sections 13	, 14, 15, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29,		
19	30, 31, 32,	33, 34, 35, 36, C034S044E, Sections 1, 2, 3, 4, 5-19		
20	Katmai Natio	onal Park		
21	(Outside Pre-	-Statehood Monument and Additional Preserve)		
22	(Those portion	ons not affected by the pre-statehood		
23	Katmai Natio	onal Monument)		
24	Alagnak Riv	er	0423	
25	Battle Lake,	Inlet and Outlet	0424	
26	Douglas Rive	er	0425	
27	Funnel Creek	S	0426	
28	Hammersley	Lake, American Creek, and Murray Lake	0427	
29	Iron Springs	Lake	0428	
30	Kamishak Ri	ver	0429	
31	South Fork K	Kamishak River	0430	
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1		King Salmon River	0431	
2		Kukaklek Lake	0432	
3		Kulik Lake, Inlet and Outlet	0433	
4		Little Kamishak River	0434	
5		Mirror Lake	0435	
6		Moraine Creek	0436	
7		Naknek Lake	0437	
8		Naknek River	0438	
9		Nonvianuk Lake	0439	
10		Nonvianuk River	0440	
11		Pirate Lake	0441	
12		Spectacle Lake	0442	
13		Unnamed Lake, S014S035W, Se	ections 27, 34 0443	
14		Unnamed Lake, S013S027W, Se	ections 29, 32 0444	
15		Unnamed Lake, S014S032W, Se	ections 35, 36, S015S032W, 0445	
16		Sections 1, 2, 3, 10		
17		Unnamed Lake, S016S032W, Se	ections 20, 21, 28 0446	
18		Unnamed Lake, S011S032W, Se	ections 17, 18, 20 0447	
19		Unnamed Lake, S011S032W, Se	ections 16, 21 0448	
20		Unnamed Lake, S011S032W, Se	ections 29, 30, 31, 32 0449	
21		Unnamed Lake, S013S033W, Se	ections 27, 28, 33, 34 0450	
22		Unnamed Lake, S015S033W, Se	ection 35, S016S033W, 0451	
23		Section 2		
24		Unnamed Lake, S015S034W, Se	ection 33, S016S034W, 0452	
25		Sections 4, 5, 8		
26		Unnamed Lake, S022S042W, Se	ection 25 0453	
27		Unnamed Lake, S011S034W, Se	ections 22, 23, 26, 27 0454	
28		Unnamed Lake, S012S035W, Se	ections 29, 30 0455	
29		Unnamed Lake, S011S035W, Se	ection 1 0456	
30		Unnamed Lake, S014S036W, Se	ection 33, S015S036W, 0457	
31		Section 4		

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1		Unnamed Lake, S011S036W, Sections	2, 3, 10, 11 0458	
2		Unnamed Lake, S011S036W, Sections	9, 10, 15, 16 0459	
3		Unnamed Lake, S012S037W, Sections	20, 21, 29 0460	
4		Unnamed Lake, S012S037W, Sections	29, 32 0461	
5		Unnamed Lake, S013S036W, Section 7	7, S013S037W, 0462	
6		Section 12		
7		Unnamed Lake, S014S038W, Sections	5, 8 0463	
8		Unnamed Lake, S014S037W, Sections	11, 12 0464	
9		Unnamed Lake, S014S038W, Section 1	7 0465	
10		Unnamed Lake, S012S038W, Section 3	35, S013S038W, 0466	
11		Sections 4, 5		
12		Unnamed Lake, S013S039W, Section 3	32, S014S039W, 0467	
13		Sections 4, 5		
14		Unnamed Lake, S014S039W, Sections	7, 8, 17, 18 0468	
15		Unnamed Lake, S016S042W, Sections	21, 22, 27, 28 0469	
16		Unnamed Lake, S016S042W, Sections	25, 26 0470	
17		Unnamed Lake, S016S041W, Sections	30, 31, S016S042W, 0471	
18		Sections 25, 36		
19		Unnamed Lake, S016S042W, Sections	30, 31 0472	
20		Unnamed Lake, S020S042W, Section 8	0473	
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22		Unnamed Lake, S020S042W, Section 3	0475	
23		Unnamed Lake, S018S042W, Sections	20, 28, 29 0476	
24		Unnamed Lake, S018S042W, Sections	27, 28 0477	
25		Unnamed Lake, S018S042W, Sections	29, 30 0478	
26		Unnamed Lake, S019S042W, Section 1	4 0479	
27		Unnamed Lake, S019S042W, Sections	15, 22 0480	
28		Unnamed Lake, S016S043W, Section 3	0481	
29		Unnamed Lake, S017S044W, Sections	25, 26, 35, 36 0482	
30		Unnamed Lake, S017S043W, Sections	29, 32, 33 0483	
31		Unnamed Lake, S018S043W, Sections	27, 28 0484	
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Unnamed Lake, S018S043W, Se	ection 30	0485
2		Unnamed Lake, S019S043W, Se	ection 4, S018S043W,	0486
3		Section 33		
4		Unnamed Lake, S011S036W, Se	ection 5	0487
5		Unnamed Lake, S011S036W, Se	ections 1, 2	0488
6		Unnamed Lake, S013S038W, Se	ections 21, 28	0489
7		Unnamed Lake, S017S044W, Se	ections 25, 26	0490
8		Klondike Gold Rush National H	istoric Park	
9		Taiya River		0491
10		Kenai Fjords National Park		
11		Bear Lake		0492
12		Delight Lake		0493
13		Nuka River		0494
14		Placer Creek	(0495
15		Resurrection River		0496
16		Unnamed Lagoon and Interconn	ected Streams within	0497
17		Sections 5 and 6, T3S, R2W, S	M, and Section 31,	
18		T2S, R2W, SM.		
19		Unnamed Lake, S007S006W, Se	ections 1, 2, 3, 11	0498
20		Unnamed Lake, S007S005W, Se	ection 10	0499
21		Unnamed Lake, S007S006W, Se	ection 26	0500
22		Unnamed Lake, S005S003W, Se	ections 9, 16	0501
23		Unnamed (Bear Glacier) Lake, S	5002S001W,	0502
24		Sections 30, 31, S002S002W,	Sections 25, 26, 27, 34,	
25		35, 36, S003S002W, Sections	1, 2, 11, 12,	
26		S003S001W, Sections 6, 7, 8		
27		Unnamed (Yalik Glacier) Lake,	S008S008W,	0503
28		Sections 19, 30, S008S009W,	Sections 13, 24, 25	
29		Unnamed Lake and its outlet and	d stream, within Section 14	0504
30		and 23, T3S, R3W, SM, to the	stream's mouth at the	
31		unnamed lagoon in Section 23,	T3S, R3W, SM.	

	WORK	DRAFT W	WORK DRAFT		33-LS0432\S
1		Unnamed Lakes, S006S006W, Se	ections 13, 23, 24	0505	
2		Unnamed Pro-Glacial Lake and S	tream, from the NE1/4	0506	
3		of the NW1/4 of Section 7, T4S,	, R3W, SM, to its mouth		
4		at Holgate Arm.			
5		Unnamed Pro-Glacial Lake, Strea	m, and interconnected Lagoon,	0507	
6		from the terminus of Pedersen G	Flacier in Section 21, T3S,		
7		R3W, SM, through its stream ou	tlet to the lagoon at Aialik Bay.		
8		Unnamed River, from Section 1, 7	Γ7S, R8W, SM, to its mouth	0508	
9		in the North Arm of Nuka Bay.			
10		Unnamed River, from the outlet o	f Unnamed Lake within	0509	
11		Section 11, T7S, R6W, SM, dow	vnstream to East Arm		
12		McCarty Fjord.			
13		Unnamed River, from the outlet o	f the Unnamed Lake within	0510	
14		Section 13, T6S, R6W, SM, dow	vnstream through another		
15		unnamed lake to East Arm McC	arty Fjord.		
16		Unnamed River, from the outlet o	f the Unnamed Lake	0511	
17		within Section 28, T7S, R6W, S	M, downstream to East		
18		Arm McCarty Fjord.			
19		Unnamed River, from the base of	a glacier at the south section	0512	
20		line of Section 11, T5S, R5W, S	M., to Northwestern Fjord.		
21		Unnamed River, from the base of	Glacier at the east section	0513	
22		line of Section 29, T4S, R4W, S	M., to Northwestern Fjord.		
23		Unnamed River, from the north se	ection line of	0514	
24		Section 2, T5S, R4W, SM., to N	orthwestern Fjord.		
25		Unnamed (Delight Lake) River, fr	rom the outlet of	0515	
26		Delight Lake to McCarty Lagoor	n.		
27		Unnamed River, from SE1/4 of th	ne SE1/4 of Section 2, T7S,	0516	
28		R7W, SM, to its mouth at James	Lagoon.		
29		Unnamed River, from Section 21,	T6S, R7W, SM, to its	0517	
30		mouth at the North Arm of Nuka	a Bay.		
31		Unnamed River, from SW1/4 Sec	tion 18, T10S, R8W, SM,	0518	
	il				

	WORK	DRAFT	WORK DRAFT		33-LS0432\S
1		to its mouth Nuka Passage and	the Gulf of Alaska.		
2		Unnamed River, from Section 35	, T8S, R9W, SM, to its	0519	
3		mouth at Nuka Passage.			
4		Unnamed (Yalik Glacier) River,	from the outlet of the	0520	
5		pro-glacial lake to its mouth at l	Nuka Passage.		
6		Unnamed River and Lagoon, from	n the confluence of a	0521	
7		left bank stream in the NW1/4N	TW1/4 Section 8, T5S,		
8		R3W, SM., to Northwestern Fjo	ord.		
9		Unnamed River and Lagoon, from	m E1/2 Section 33, T4S,	0522	
10		R3W, SM, to its mouth at Quicl	ksand Cove.		
11		Unnamed Rivers, from the base of	of glacier within the	0523	
12		S1/2 Section 17, T5S, R4W, SM	I., to Northwestern Fjord.		
13		Unnamed Stream and Lagoon, fro	om the west section line of	0524	
14		Section 34,T5S, R4W, SM dow	nstream to and including a		
15		Lagoon and further into Harris	Bay within Section 26, 27, 34		
16		and 35, T5S, R4W, SM.			
17		Kobuk Valley National Park			
18		Ahnewetut Creek		0525	
19		Ahnewetut Lake		0526	
20		Akiak Creek		0527	
21		Unnamed Lake Akillik Lake, inc	luding all lands between	0528	
22		the ordinary high water marks of	of the left and right banks of		
23		Akillik Lake in the following to	wnships: T24N, R3E, KRM.		
24		Akillik River		0529	
25		Hunt River		0530	
26		Unnamed RB Tributary of Hunt l	River from within	0531	
27		Section 36, T23N, R1W, KRM	downstream to its confluence		
28		with the Hunt River.			
29		Kaliguricheark River		0532	
30		Unnamed Tributary to Kaligurich	neark River, from confluence	0533	
31		in SW1/4SW1/4 Section 29, T2	3N, R2W, KRM to the		
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		confluence with the Kaligurich	neark River.	
2		Kallarichuk River	0534	
3		Kanatok Creek	0535	
4		Kavet Creek	0536	
5		Kitlik River	0537	
6		Kobuk River	0538	
7		Nakochelik Creek	0539	
8		Nekakte Creek	0540	
9		Niaktuvik Creek	0541	
10		Nikok River	0542	
11		Salmon River	0543	
12		Sheep Creek	0544	
13		Tutuksuk River	0545	
14		Unnamed Tributary to Tutuksuk	River, from Section 21, 0546	
15		T24N, R3W, KRM, to the con	fluence with the	
16		Tutuksuk River.		
17		Unnamed Lake, K021N001E, S	ections 14, 22, 23 0547	
18		Unnamed Lake, K021N001E, S	ections 32, 33, 34, 0548	
19		K020N001E, Sections 3, 4		
20		Unnamed Lake, K020N002E, S	ections 5, 6 0549	
21		Unnamed Lake, K020N001W, S	Sections 2, 3 0550	
22		Unnamed Lake, K020N002E, S	ection 7 0551	
23		Unnamed Lake, K020N001E, S	ection 12 0552	
24		Unnamed Lake, K020N002E, S	ections 34, 35 0553	
25		Unnamed Lake, K019N002E, S	ection 8 0554	
26		Unnamed Lake, K021N001E, S	ections 10, 11, 15 0555	
27		Unnamed Lake, K021N001E, S	ection 16 0556	
28		Unnamed Lake, K020N001E, S	ections 11, 12 0557	
29		Unnamed Lake, K020N001E, S	ections 12, 13, 0558	
30		K020N002E, Sections 7, 18		
31		Unnamed Lake, K020N001E, S	ection 10 0559	
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	WORK	DRAFT W	ORK DRAFT	33-LS0432\S
1		Unnamed Lake, K020N001E, Sec	tion 14	0560
2		Unnamed Lake, K020N001E, Sec	tion 13	0561
3		Unnamed Lake, K020N001E, Sec	tions 14, 15	0562
4		Unnamed Lake, K020N001E, Sec	tion 18	0563
5		Unnamed Lake, K020N001E, Sec	tions 13, 24	0564
6		Unnamed Lake, K020N001E, Sec	tion 24, K020N002E,	0565
7		Section 19		
8		Unnamed Lake, K020N001E, Sec	tions 23, 26	0566
9		Unnamed Lake, K020N001E, Sec	tion 24	0567
10		Unnamed Lake, K020N001E, Sec	tions 19, 30	0568
11		Unnamed Lake, K020N002E, Sec	tions 19, 30	0569
12		Unnamed Lake, K020N001E, Sec	tions 25, 26, 35, 36	0570
13		Unnamed Lake, K020N001W, Sec	ctions 27, 28	0571
14		Unnamed Lake, K020N001E, Sec	tions 26, 27	0572
15		Unnamed Lake, K020N001E, Sec	tions 26, 27	0573
16		Unnamed Lake, K020N001E, Sec	tions 25, 36, K020N002E,	0574
17		Sections 30, 31		
18		Unnamed Lake, K020N001E, Sec	tion 33	0575
19		Unnamed Lake, K019N001E, Sec	tions 1, 2, 12	0576
20		Unnamed Lake, K019N001E, Sec	tions 11, 12	0577
21		Unnamed Lake, K019N001E, Sec	tions 23, 24	0578
22		Unnamed Lake, K020N003W, See	ctions 5, 6, K021N003W,	0579
23		Section 32		
24		Unnamed Lake, K020N003W, See	ctions 11, 12	0580
25		Unnamed Lake, K020N004W, See	etions 32, 33	0581
26		Unnamed Lake, K019N005W, Sec	etions 19, 20	0582
27		Unnamed Lake, K021N002E, Sec	tions 17, 19, 20	0583
28		Unnamed Lake, K020N002E, Sec	tions 7, 8	0584
29		Unnamed Stream System from the	e Unnamed Lake,	0585
30		greater than acres, within Section	n 12, T20N, R1E, KRM	
31		downstream through Ahnewetut	Lake to its confluence	

	WORK	DRAFT	WORK I	DRAFT		33-LS0432\S	
1		with Ahnewetut Creek.					
2		Lake Clark National Park and Preserve					
3		Alexcy Lake			0586		
4		Beaver Creek			0587		
5		Big River			0588		
6		North Fork Big River			0589		
7		Chilikadrotna River			0590		
8		Chilligan River			0591		
9		Chulitna River			0592		
10		Chokotonk River and Little Lak	ke Clark		0593		
11		Crescent Lake, Lake Fork Cresc	cent Rive	r, Crescent River	0594		
12		Currant Creek			0595		
13		South Currant Creek			0596		
14		Drift River			0597		
15		East Glacier Creek			0598		
16		Fishtrap Lake			0599		
17		Harriet Creek			0600		
18		Hickerson Lake			0601		
19		Johnson River			0602		
20		Kenibuna Lake			0603		
21		Kijik Lake and Little Kijik Rive	er (Outlet	stream to Kijik Lake)	0604		
22		Kijik River System including La	achbuna I	Lake	0605		
23		Kontrashibuna Lake and Tanalia	an River		0606		
24		Lake Clark, Sixmile Lake, and U	Unnamed	Channels	0607		
25		Merrill River			0608		
26		Mulchatna River			0609		
27		Neacola River			0610		
28		Necons River			0611		
29		Otter Lake			0612		
30		Pickerel Lakes and Unnamed St	tream		0613		
31		Portage Lake			0614		
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Silver Salmon Lakes	0615	
2		Snipe Lake	0616	
3		Stony River	0617	
4		Summit Lake	0618	
5		Tazimina River System	0619	
6		Telequana Lake and River	0620	
7		Tlikakila River	0621	
8		Glacier Fork Tlikakila River an	d Pro-Glacial Lake 0622	
9		North Fork Tlikakila River	0623	
10		Pile River	0624	
11		Polly Creek	0625	
12		Red River	0626	
13		Redoubt Creek	0627	
14		Sargent Creek (LKA)	0628	
15		Sawmill Creek (local name)	0629	
16		Shelter Creek	0630	
17		Silver Salmon Creek (LKA) and	d Silver Salmon 0631	
18		Tidal Slough (LKA)		
19		West Glacier Creek	0632	
20		Left Fork West Glacier Creek	0633	
21		Right Fork West Glacier Creek	0634	
22		Silver Salmon Creek	0635	
23		Turquoise Lake and Mulchatna	River 0636	
24		Tuxedni River	0637	
25		Twin Lakes and Chilikadrotna l	River 0638	
26		Two Lakes	0639	
27		Unnamed Lake, locally known	as Hudson Lake, within 0640	
28		T3S, R32W, SM.		
29		Unnamed Lake, S002S031W, S	ections 34, 35, S003S031W, 0641	
30		Sections 2, 3		
31		Unnamed Lake, S009N017W, S	Sections 1, 2 0642	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Unnamed Lake, S007N018W, Se	ection 33 00	643
2		Unnamed Lake, S006N021W, Se		644
3		Unnamed Lake, S006N020W, Se	ections 31, 32, S005N020W, 00	645
4		Section 6		
5		Unnamed Lake, S009N019W, Se	ection 30 00	646
6		Unnamed Lake, S009N019W, Se	ections 31, 32, S008N020W, 00	647
7		Section 1		
8		Unnamed Lake, S006N021W, Se	ections 5, 8	648
9		Unnamed Lake, S014N023W, Se	ection 1, S015N023W, 00	649
10		Section 36		
11		Unnamed Lake, S013N025W, Se	ection 36 00	650
12		Unnamed Lake, S003S021W, Se	ections 26, 35, 36 00	651
13		Unnamed Lake, S002S020W, Se	ections 20, 29 00	652
14		Unnamed Lake, S002N021W, Se	ections 29, 32 06	653
15		Unnamed Lake, S001N025W, Se	ections 21, 28 06	654
16		Unnamed Lake, S005N026W, Se	ections 26, 27 00	655
17		Unnamed Lake, S004N026W, Se	ections 22, 23 00	656
18		Unnamed Lake, S005N029W, Se	ections 31, 32 00	657
19		Unnamed Lake, S003N028W, Se	ections 6, 7 00	658
20		Unnamed Lake, S002N029W, Se	ections 18, 19, S002N030W, 00	659
21		Sections 13, 24		
22		Unnamed Lake, S007N028W, Se	ection 31 00	660
23		Unnamed Lake, S006N029W, Se	ection 2, S007N029W, 00	661
24		Section 35		
25		Unnamed Lake, S006N028W, Se	ection 7, S006N029W, 00	662
26		Section 12		
27		Unnamed Lake, S006N028W, Se	ections 17, 18 00	663
28		Unnamed Lake, S006N028W, Se	ections 26, 27 00	664
29		Unnamed Lake, S002S031W, Se	ections 34, 35, S003S031W, 00	665
30		Sections 3, 4, 9, 10, 8, 17		
31		Unnamed Lake, S003S031W, Se	ection 9 00	666
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ĺ	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Unnamed Lake, S003S032W, Se	ction 15 0667	
2		Unnamed Lake, S002N031W, Se	ection 36 0668	
3		Unnamed Lake, S001N030W, Se	ection 6, S001N031W, 0669	
4		Section 1, S002N031W, Section	n 36	
5		Unnamed Lake, S001N031W, Se	ections 1, 12 0670	
6		Unnamed Lake, S001N031W, Se	ection 7, S001N032W, 0671	
7		Section 12		
8		Unnamed Lake, S001N030W, Se	ections 19, 30, S001N031W, 0672	
9		Sections 24, 25		
10		Unnamed Lake, S001N031W, Se	ections 35, 36, S001S031W, 0673	
11		Sections 3, 4		
12		Unnamed Lake, S004N031W, Se	ections 10, 11 0674	
13		Unnamed Lake, S004N030W, Se	ections 7, 8 0675	
14		Unnamed Lake, S004N030W, Se	ections 16, 17, 20, 21 0676	
15		Unnamed Lake, S004N030W, Se	ections 20, 29 0677	
16		Unnamed Lake, S003N030W, Se	ections 7, 18, S003N031W, 0678	
17		Section 12		
18		Unnamed Lake, S001S033W, Se	ctions 10, 11, 14, 15 0679	
19		Unnamed Lake, S001S033W, Se	ctions 16, 21 0680	
20		Unnamed Lake, S011N027W, Se	ections 33, 34 0681	
21		Unnamed Lake, S010N027W, Se	ection 5, S011N027W, 0682	
22		Section 32		
23		Unnamed Lake, S010N027W, Se	ections 3, 9, 10 0683	
24		Unnamed Lake, S010N027W, Se	ections 15, 16, 21, 22 0684	
25		Unnamed Lake, S009N026W, Se	ections 2, 3 0685	
26		Unnamed Lake, S010N028W, Se	ections 4, 5, S011N028W, 0686	
27		Sections 32, 33		
28		Unnamed Lake, S010N028W, Se	ections 20, 21 0687	
29		Unnamed Lake, S008N028W, Se	ections 21, 22, 27, 28 0688	
30		Unnamed Lake, S012N026W, Se	ection 5 0689	
31		Unnamed Lake, S012N026W, Se	ections 20, 21, 28, 29 0690	

	WORK	DRAFT WORK DRAFT		33-LS0432\S
1		Unnamed Lake, S012N026W, Sections 29, 32, 33	0691	
2		Unnamed Lake, S011N026W, Section 5, S012N02	26W, 0692	
3		Section 32		
4		Unnamed Lake, S011N027W, Sections 1, 2	0693	
5		Unnamed Lake, S001N030W, Sections 21, 28	0694	
6		Unnamed Stream, from a series of unnamed lakes	within 0695	
7		Sections 10, 11, and 12, T4N, R33W, SM downs	tream	
8		to the Koksetna River.		
9		Noatak National Preserve		
10		Agashashok River	0696	
11		Unnamed River, from Section 28, T25N, R13W, K	XRM at the 0697	
12		Confluence of two unnamed streams and downriv	ver to its	
13		confluence with Agashashok River in Section 14	, T24N,	
14		R16W, KRM.		
15		Ahaliknak Creek	0698	
16		Akikukchiak Creek	0699	
17		Aklumayuak Creek	0700	
18		Unnamed Tributary of Aklumayuak Creek, from a	nd 0701	
19		including the lake in Section 8, T29N, R3W, KR	M and	
20		downriver to its confluence with Aklumayuak Cr	reek in	
21		Section 1, T29N, R4W, KRM.		
22		Unnamed eastern tributary of Aliktongnak Lake fr	om the 0702	
23		confluence with the unnamed western tributary o	f	
24		Aliktongnak Lake in Section 11, T24N, R18W, K	CRM and	
25		downriver to where BLM determined the unname	ed eastern	
26		tributary navigable from the left bank tributary in	Section 2,	
27		T24N, R18W, KRM.		
28		Unnamed western tributary of Aliktongnak Lake fi		
29		Section 16, T25N, R17W, KRM and downriver to		
30		of Aliktongnak Lake in Sections 5 and 8, T23N,		
31		Aliktongnak Lake	0704	
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	WORK	DRAFT	WORK DRAFT		33-LS0432\S
1		Eastern Inlet to Aliktongnak Lal	Ke	0705	
2		Amakomanak Creek		0706	
3		Aniralik Lake		0707	
4		Anisak River		0708	
5		Aniuk River		0709	
6		Unnamed LB Tributary from wi	thin Section 20, T33N,	0710	
7		R4E, KRM downstream to its	confluence with the Unnamed		
8		RB Tributary of Aniuk River.			
9		Unnamed LB Tributary from wi	thin Section 5, T33N,	0711	
10		R5E, KRM downstream to its	confluence with		
11		the Unnamed RB Tributary of	Aniuk River.		
12		Unnamed RB Tributary of Aniu	k River from within Section 22,	0712	
13		T33N, R3E, KRM downstream	n to its confluence with the		
14		Aniuk River.			
15		Atneerich Creek		0713	
16		Avgun River (AKA Avan River)	0714	
17		Buccaneer Creek		0715	
18		Burial Lake		0716	
19		Cutler River		0717	
20		Desperation Lake		0718	
21		Eli River		0719	
22		Fauna Creek		0720	
23		Hugo Creek		0721	
24		Ignisirok Creek		0722	
25		Imelyak River		0723	
26		Inyorurak Lakes		0724	
27		Kaluich Creek		0725	
28		Kaluktavik River		0726	
29		Kanayat Creek		0727	
30		Kavachurak Creek		0728	
31		Kelly River		0729	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S	
1		Kiingyak Lake	0′	730	
2		Kivivik Creek	0'	731	
3		Kugururok River	0'	732	
4		Kukukpilak Creek	0'	733	
5		Unnamed Creek from Section 9,	T34N, R7W, KRM and	734	
6		downriver to its confluence wit	h Kukukpilak Creek in		
7		Section 19, T34N, R6W, KRM			
8		Kunyanak Creek	0′	735	
9		Lake Kaiyak	0′	736	
10		Lake Kangilipak	0'	737	
11		Lake Mapsa	0'	738	
12		Lake Narvakrak	0'	739	
13		Lake Tagakvik	0'	740	
14		Lake Tutusirok	0'	741	
15		Makpik Creek and Feniak Lake	0'	742	
16		Nakolik River	0	743	
17		Unnamed Tributary of Nakolik R	River from the SW1/4, 0°	744	
18		Section 24, T27N, R11W, KRM downstream to its confluence			
19		with the Nakolik River.			
20		Nakolikurok Creek	0′	745	
21		Nanielik Creek	0	746	
22		Natmotirak Creek	0′	747	
23		Navashak Lake	0′	748	
24		New Cottonwood Creek	0′	749	
25		Unnamed Creek, from Section 2:	5, T33N, R4W, KRM and 0'	750	
26		downriver to its confluence with	h New Cottonwood Creek in		
27		Section 3, T32N, R4W, KRM.			
28		Nimiuktuk River	0′	751	
29		Okiotak Creek	0	752	
30		Okoklik Lake	0	753	
31		Picnic Creek	0	754	
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Primus Creek	0755	
2		Rough Mountain Creek	0756	
3		Sapun Creek	0757	
4		Seagull Creek	0758	
5		Unnamed Creek from Section 33	3, T11S, R36W, UM 0759	
6		and downriver to its confluence	e with Seagull Creek in	
7		Section 16, T12S, R35W, UM.		
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9		Shiliak Creek	0761	
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15		Tulugak Lake	0767	
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29		Unnamed Lake, K024N018W, Sections 2	22, 23, 26, 27 0962	
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18		Unnamed Lake, K028N006E, Sections 2, 3	1006	
19		Unnamed Lake, K030N016W, Sections 17,	, 18 1007	
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22		Uvgoon Creek	1009	
23		Uyon Lake (larger of the two lakes, the sma	aller 1010	
24		is under 50 acres)		
25		Wrench Creek	1011	
26		Wrangell-St. Elias National Park and Preser	rve and	
27		Tetlin National Wildlife Refuge		
28		Agassiz Lakes	1012	
29		Alder Stream	1013	
30		Baultoff Lakes	1014	
31		Beaver Creek	1015	
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3		Big Grayling Lake		1018
4		Big John Lake		1019
5		Billy Lake, in township: T8N, R	4E, CRM.	1020
6		Billy Lake, in townships: T5S, F	R8E, CRM; T5S, R9E, CRM.	1021
7		Birch Lake		1022
8		Blue Lake		1023
9		Braye Lakes		1024
10		Bremner River		1025
11		Little Bremner River		1026
12		Middle Fork Bremner River		1027
13		North Fork Bremner River		1028
14		South Fork Bremner River		1029
15		Caetani River		1030
16		Camel Lake		1031
17		Carden Lake		1032
18		Chakina River		1033
19		West Fork Chakina River		1034
20		Charlieskin Creek		1035
21		Chathenda Creek		1036
22		Chavolda Creek		1037
23		Chelle Lake		1038
24		Cheshnina River		1039
25		Cheslina River		1040
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28		Chisana River		1043
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30		Chitistone River		1045
31		Chokosna River		1046

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4		Copper Lake and unnamed outle	et Copper Lake 1050	
5		Copper River	1051	
6		Cross Creek	1052	
7		Dadina Lake	1053	
8		Dadina River	1054	
9		Deadman Lake	1055	
10		Deep Lake	1056	
11		Dog Lake	1057	
12		Eliza Lake	1058	
13		Esker Stream	1059	
14		Fern Lake	1060	
15		Fish Camp Lake	1061	
16		Fish Lake	1062	
17		Fountain Stream	1063	
18		Gardiner Creek	1064	
19		Gilahina River	1065	
20		Gillam Lake	1066	
21		Glacier Creek	1067	
22		Goat Creek, from Section 32, T	11S, R20E, CRM and 1068	
23		downriver to its confluence wi	th Chitina River in	
24		Section 18, T9S, R18E, CRM.		
25		Goat Creek, from Section 22, T	7N, R11E, CRM and 1069	
26		downriver to the inlet of Tanac	la Lake in Section 16,	
27		T7N, R11E, CRM.		
28		Grand Wash River	1070	
29		Greene Lake	1071	
30		Grizzly Lake	1072	
31		Hanagita Lake	1073	
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2		Upper Hanagita Lakes	1075	
3		Hanagita River	1076	
4		Hidden Creek Lake	1077	
5		Hillside Lake	1078	
6		Jack Creek	1079	
7		Jack Lake	1080	
8		Jacksina Creek	1081	
9		Jatahmund Lake	1082	
10		Jimmy Brown Lake	1083	
11		Kalutna River	1084	
12		Kennicott River	1085	
13		Kiagna River	1086	
14		East Fork Kiagna River	1087	
15		Klawasi River	1088	
16		Kuskulana River	1089	
17		Kwik Stream	1090	
18		Lakina River	1091	
19		Lick Creek	1092	
20		Little Scottie Creek	1093	
21		Long Lake, including all lands b	between the ordinary 1094	
22		high water marks of the left an	d right banks of Long Lake	
23		in the following townships: T5	S, R12E, CRM; T6S,	
24		R12E, CRM.		
25		Long Lake, including all lands b	between the ordinary 1095	
26		high water marks of the left an	d right banks of Long Lake	
27		in the following townships: T1	6N, R16E, CRM; T16N,	
28		R17E, CRM; T17N, R16E, CF	RM.	
29		Long Lake, including all lands b	petween the ordinary 1096	
30		high water marks of the left an	d right banks of Long Lake	
31		in the following township: T14	N, R19E, CRM.	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Louise Lake		1097
2		Lucia Stream		1098
3		Malaspina Lake		1099
4		Manby Stream		1100
5		McCarthy Creek		1101
6		Midway Lake		1102
7		Mirror Creek		1103
8		Monahan Creek		1104
9		Moose Creek		1105
10		Moose Lake		1106
11		Mundthag Lake		1107
12		Muskrat Lake		1108
13		Nabesna River		1109
14		Nadina River		1110
15		Nizina River		1111
16		West Fork Nizina River		1112
17		Pauline Lakes		1113
18		Peggy Lake		1114
19		Pie Lake		1115
20		Pingpong Lakes		1116
21		Platinum Creek		1117
22		Ptarmigan Lake and Ptarmigan	Creek	1118
23		Pullin Lake		1119
24		Rock Lake		1120
25		Ross Green Lake		1121
26		Sanford River		1122
27		Scottie Creek		1123
28		Sculpin Lake		1124
29		Shashamund Lake		1125
30		Sheep Lake		1126
31		Skate Lake		1127
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Upper Skolai Lake		1128
2		Skull Lake		1129
3		Slana River		1130
4		Slender Lake		1131
5		Snag Creek		1132
6		Solo Creek		1133
7		Solo Lake		1134
8		Star Lake		1135
9		Steamboat Lake		1136
10		Steve Lake		1137
11		Stevens Lake		1138
12		Strelna Lake		1139
13		Stuver Creek		1140
14		Summit Lake		1141
15		Tahamund Lake		1142
16		Tana River		1143
17		West Fork Tana River		1144
18		Tanada Lake		1145
19		Tanada Lake and Tanada Creek		1146
20		Tanana River		1147
21		Tebay Lakes and River		1148
22		Lower Tebay Lake		1149
23		Middle Tebay Lake		1150
24		Upper Tebay Lake		1151
25		Tenmile Lake		1152
26		Thadthamund Lake		1153
27		Threemile Lake		1154
28		Tlechegn Lake		1155
29		Tlocogn Lake		1156
30		Tontethaimund Lake		1157
31		Tooth Lake		1158
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Totschunda Creek		1159
2		Tsilchin Lake		1160
3		Tsolmund Lake		1161
4		Tushaday Lake		1162
5		Tumble Creek		1163
6		Unnamed Lake, C009N016E, Sec	etions 22, 26, 27, 34, 35	1164
7		Unnamed Lake, C012S012E, Sec	tions 11-14	1165
8		Unnamed Lake, C010N018E, Sec	etions 23, 24	1166
9		Unnamed Lake, C025S027E, Sec	tions 10, 15, 16, 22	1167
10		Unnamed Lake, C008S013E, Sec	tion 12, C008S014E,	1168
11		Sections 7, 18		
12		Unnamed Lake, C011S010E, Sec	tion 36, C011S011E,	1169
13		Section 31		
14		Unnamed Lake, C025S029E, Sec	tion 21	1170
15		Unnamed Lake, C003S015E, Sec	tions 10, 15	1171
16		Unnamed Lake, C009S014E, Sec	tion 32, C010S014E,	1172
17		Section 5		
18		Unnamed Lake, C007S013E, Sec	tions 26, 27, 35	1173
19		Unnamed Lake, C005N014E, Sec	etions 19, 20, 29-32,	1174
20		C005N013E, Sections 25, 36		
21		Unnamed Lake, C012S015E, Sec	tions 8, 9, 16-21, 27-30, 32-34	1175
22		Unnamed Lake, C003N017E, Sec	etions 14, 23-26	1176
23		Unnamed Lake, C014N019E, Sec	etion 18	1177
24		Unnamed Lake, C010N018E, Sec	etions 34, 35	1178
25		Unnamed Lake, C001S006E, Sec	tions 32, 33	1179
26		Unnamed Lake, C024S031E, Sec	tion 12, C024S032E,	1180
27		Sections 6, 7		
28		Unnamed Lake, C007S013E, Sec	tions 24, 25, C007S014E,	1181
29		Sections 19, 30		
30		Unnamed Lake, C014N018E, Sec	etions 1, 2, 11	1182
31		Unnamed Lake, C001S018E, Sec	tions 13, 24,	1183
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		C001S019E, Sections 18, 19		
2		Unnamed Lake, C004S006E, Sec	etion 12, C004S007E, 118	34
3		Sections 7, 17, 18		
4		Unnamed Lake, C011S011E, Sec	tions 29, 30	35
5		Unnamed Lake, C025S030E, Sec	etions 2, 10, 11	36
6		Unnamed Lake, C024S027E, Sec	etions 31, 32, C025S027E, 118	37
7		Sections 5, 6		
8		Unnamed Lake, C003S016E, Sec	etions 14, 15, 22, 23	38
9		Unnamed Lake, C010N018E, See	etions 24, 25, 36,	39
10		C010N019E, Section 30		
11		Unnamed Lake, C005N009E, See	etions 4, 9	90
12		Unnamed Lake, C008N010E, See	etion 32 119	91
13		Unnamed Lake, C008N010E, See	etions 5, 8	92
14		Unnamed Lake, C008N010E, See	etion 10 119	93
15		Unnamed Lake, C008N009E, See	etions 26, 35	94
16		Unnamed Lake, C007N009E, See	etions 3, 10	95
17		Unnamed Lake, C010N008E, See	etion 16 119	96
18		Unnamed Lake, C009N010E, See	etions 26, 27, 34, 35	97
19		Unnamed Lake, C001S009E, Sec	tions 22, 23	98
20		Unnamed Lake, C006N005E, See	etions 25, 26, 35, 36	99
21		Unnamed Lake, C010N006E, See	etions 19, 20 120	00
22		Unnamed Lake, C006N003E, See	etions 3, 4 120	01
23		Unnamed Lake, C006N003E, See	etions 4, 8, 9 120)2
24		Unnamed Lake, C006N003E, See	etions 1, 2, 11, 12	03
25		Unnamed Lake, C006N003E, See	etions 8, 17 120)4
26		Unnamed Lake, C006N002E, See	etion 24 120	05
27		Unnamed Lake, C009N004E, See	etions 23, 24 120	06
28		Unnamed Lake, C007N002E, Sec	etions 27, 28, 33, 34	07
29		Unnamed Lake, C016N017E, Sec	etions 22, 23	08
30		Unnamed Lake, C016N017E, Sec	etions 28, 33)9
31		Unnamed Lake, C016N017E, Sec	etions 34, 35	10

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1		Unnamed Lake, C015N017E, Sections 10, 15	1211	
2		Unnamed Lake, C015N017E, Sections 22, 23	3, 26, 27 1212	
3		Unnamed Lake, C004S013E, Sections 2, 11,	12 1213	
4		Unnamed Lake, C001S022E, Section 12	1214	
5		Unnamed Lake, C001S022E, Sections 12-14	1215	
6		Unnamed Lake, C001S022E, Sections 23, 26	1216	
7		Unnamed Lake, C001S023E, Sections 19, 20	, 29 1217	
8		Unnamed Lake, C001S023E, Sections 23-26,	C001S024E, 1218	
9		Section 30		
10		Unnamed Lake, C002N021E, Sections 5, 6, C	C002N020E, 1219	
11		Section 1		
12		Unnamed Lake, C001N020E, Sections 10, 15	1220	
13		Unnamed Lake, C001S022E, Sections 14, 15	1221	
14		Unnamed Lake, C002S019E, Sections 34, 35	1222	
15		Unnamed Lake, C012S024E, Sections 4, 5	1223	
16		Unnamed Lake, C010S022E, Sections 25, 26	, 35, 36 1224	
17		Unnamed Lake, C013S018E, Sections 21, 22	, 26-25, 35 1225	
18		Unnamed Lake, C006S014E, Section 25, C00	06S015E, 1226	
19		Section 30		
20		Unnamed Lake, C005S014E, Sections 5, 8, 1	7 1227	
21		Unnamed Lake, C005S009E, Sections 26, 27	, 35 1228	
22		Unnamed Lake, C009S009E, Sections 7, 18	1229	
23		Unnamed Lake, C006S010E, Sections 8, 17	1230	
24		Unnamed Lake, C005S007E, Sections 3, 10	1231	
25		Unnamed Lake, C005S007E, Sections 10, 11	, 14 1232	
26		Unnamed Lake, C005S008E, Sections 17, 18	1233	
27		Unnamed Lake, C005S007E, Sections 13, 24	1234	
28		Unnamed Lake, C008S006E, Sections 10, 11	, 14, 15 1235	
29		Unnamed Lake, C009S007E, Sections 15, 16	, 21, 22 1236	
30		Unnamed Lake, C010S006E, Section 12, C01	10W007E, 1237	
31		Section 7		
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1		Unnamed Lake, C010S004E, So	ections 5, 8 1238	
2		Unnamed Lake, C001S005E, So	ections 34, 35 1239	
3		Unnamed Lake, C002S005E, So	ections 1, 2 1240	
4		Unnamed Lake, C002S005E, Se	ection 12, C002S006E, 1241	
5		Section 7		
6		Unnamed Lake, C010S004E, So	ections 12, 13, C010S005E, 1242	
7		Section 18		
8		Unnamed Lake, C002S006E, Se	ections 7, 18 1243	
9		Unnamed Lake, C001N004E, S	ection 32, C001S004E, 1244	
10		Section 5		
11		Unnamed Lake, C001N003E, S	ection 11 1245	
12		Unnamed Lake, C001N003E, S	ections 13, 14 1246	
13		Unnamed Lake, C010S007E, Se	ections 28, 33, 34 1247	
14		Unnamed Lake, C025S031E, Se	ection 30 1248	
15		Unnamed Lake, C025S031E, Se	ections 2, 3, 10, 11 1249	
16		Unnamed Lake, C025S029E, Se	ections 16, 17, 20, 21, 28, 29 1250	
17		Unnamed Lake, C025S030E, Se	ections 10, 11, 14, 15 1251	
18		Unnamed Lake, C025S030E, Se	ections 4, 9 1252	
19		Unnamed Lake (tidally influence	red), C025S028E, 1253	
20		Sections 27-32		
21		Unnamed Lake, C025S027E, So	ection 25, C025S028E, 1254	
22		Sections 29, 30, 32		
23		Unnamed Lake, C025S026E, Se	ections 1, 12, C025S027E, 1255	
24		Sections 6, 7		
25		Unnamed Lake, C025S026E, Se	ections 1, 12 1256	
26		Unnamed Lake, C003N022E, S	ections 12, 13 1257	
27		Unnamed Lake, C008N022E, S	ections 10, 15 1258	
28		Unnamed Lake, C008N023E, S	ections 19, 20 1259	
29		Unnamed Lake, C008N023E, S	ections 26, 27, 34, 35 1260	
30		Unnamed Lake, C008N022E, S	ections 29, 32 1261	
31		Unnamed Lake, C011N021E, S	ection 24, C001N022E, 1262	

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1	Sec	ction 19	
2	Unna	amed Lake, C010N022E, Sections 1, 12, 13, C010N023E, 1263	
3	Sec	ctions 3, 7, 18	
4	Unn	amed Lake, C010N023E, Sections 9, 10, 15, 16	
5	Unn	amed Lake, C010N023E, Sections 8, 9, 16, 17	
6	Unn	amed Lake, C010N023E, Sections 11, 14 1266	
7	Unn	amed Lake, C010N023E, Sections 17, 18 1267	
8	Unn	amed Lake, C010N023E, Sections 16, 17, 20, 21 1268	
9	Unn	amed Lake, C009N022E, Sections 1, 12, C009N023E, 1269	
10	Sec	ctions 6, 7	
11	Unn	amed Lake, C009N023E, Sections 27, 28 1270	
12	Unn	amed Lake, C009N022E, Sections 28, 33	
13	Unn	amed Lake, C009N022E, Sections 28, 29, 32, 33	
14	Unn	amed Lake, C009N022E, Sections 29, 32	
15	Unn	amed Lake, C008N022E, Sections 1, 2, C008N023E, 1274	
16	Sec	ction 6, C009N022E, Sections 27, 33-36	
17	Unn	amed Lake, C012N021E, Sections 22, 27 1275	
18	Unn	amed Lake, C012N021E, Sections 26, 27, 34, 35	
19	Unn	amed Lake, C011N022E, Sections 4, 8, 9	
20	Unn	amed Lake, C011N020E, Sections 7, 8, 17	
21	Unn	amed Lake, C011N019E, Section 13, C011N020E, 1279	
22	Sec	ction 18	
23	Unn	amed Lake, C011N019E, Section 14 1280	
24	Unn	amed Lake, C010N019E, Sections 8, 17 1281	
25	Unn	amed Lake, C009N019E, Section 5 1282	
26	Unn	amed Lake, C009N019E, Sections 6, 7	
27	Unn	amed Lake, C014N019E, Section 14 1284	
28	Unn	amed Lake, C014N019E, Sections 15, 16, 22	
29	Unna	amed Lake, C014N019E, Sections 13, 14, 23, 24 1286	
30	Unna	amed Lake, C014N019E, Sections 16, 17, 21 1287	
31	Unna	amed Lake, C014N019E, Sections 14, 15, 22, 23	
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1		Unnamed Lake, C014N019E, Sec	tions 22, 27 1289	
2		Unnamed Lake, C014N018E, Sec	tions 23-26 1290	
3		Unnamed Lake, C014N019E, Sec	tion 25, C014N020E, 1291	
4		Section 30		
5		Unnamed Lake, C014N019E, Sec	tions 27, 28 1292	
6		Unnamed Lake, C013N019E, Sec	tion 1, C013N020E, 1293	
7		Section 6, C014N019E, Section	36, C014N020E,	
8		Section 31		
9		Unnamed Lake, C014N020E, Sec	tions 33, 34 1294	
10		Unnamed Lake, C013N018E, Sec	tions 2, 3, C014N018E, 1295	
11		Section 35		
12		Unnamed Lake, C013N020E, Sec	tions 5, 6, C014N020E, 1296	
13		Section 32		
14		Unnamed Lake, C013N020E, Sec	tions 3, 4, C014N020E, 1297	
15		Sections 33, 34		
16		Unnamed Lake, C013N020E, Sec	tions 5, 8, C014N020E, 1298	
17		Section 32		
18		Unnamed Lake, C013N019E, Sec	tions 6-8 1299	
19		Unnamed Lake, C013N019E, Sec	tions 2, 11 1300	
20		Unnamed Lake, C013N020E, Sec	tions 8, 17 1301	
21		Unnamed Lake, C013N019E, Sec	tions 8, 9, 16 1302	
22		Unnamed Lake, C013N020E, Sec	tions 9, 16 1303	
23		Unnamed Lake, C013N020E, Sec	tions 22, 23, 26 1304	
24		Unnamed Lake, C012N020E, Sec	tion 6, C013N019E, 1305	
25		Sections 35, 36		
26		Unnamed Lake, C012N019E, Sec	tions 4, 5, C013N019E, 1306	
27		Section 31		
28		Unnamed Lake, C012N019E, Sec	tions 2, 3, C013N019E, 1307	
29		Section 33		
30		Unnamed Lake, C012N021E, Sec	tions 6, 7 1308	
31		Unnamed Lake, C012N020E, Sec	tions 11, 12 1309	

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1		Unnamed Lake, C012N019E, Sec	ctions 11, 12	1310
2		Unnamed Lake, C012N019E, Sec	ctions 10, 11	1311
3		Unnamed Lake, C012N020E, Sec	ction 12, C012N021E,	1312
4		Section 7		
5		Unnamed Lake, C012N020E, See	ctions 9, 10, 15, 16	1313
6		Unnamed Lake, C012N019E, See	ctions 19, 20	1314
7		Unnamed Lake, C012N019E, See	ctions 22, 27	1315
8		Unnamed Lake, C012N019E, See	ctions 26, 27, 34, 35	1316
9		Unnamed Lake, C012N019E, See	ctions 28, 33	1317
10		Unnamed Lake, C012N019E, See	ction 35	1318
11		Unnamed Lake, C012N019E, See	ctions 34, 35	1319
12		Unnamed Lake, C011N019E, See	ction 3, C012N019E,	1320
13		Section 34		
14		Unnamed Lake, C011N019E, Sec	ctions 4, 5, C012N019E,	1321
15		Section 32		
16		Unnamed Lake, C011N019E, See	ction 2	1322
17		Unnamed Lake, C011N019E, See	ction 4	1323
18		Unnamed Lake, C011N019E, See	ctions 1, 12	1324
19		Unnamed Lake, C011N020E, See	ctions 4, 5, 8, 9	1325
20		Unnamed Lake, C013N020E, See	ctions 28, 29, 32, 33	1326
21		Unnamed Lake, C010N017E, See	ction 5, C011N017E,	1327
22		Section 32		
23		Unnamed Lake, C010N016E, See	ctions 11, 14	1328
24		Unnamed Lake, C010N017E, See	ctions 7, 8, 17, 18	1329
25		Unnamed Lake, C010N018E, See	ctions 19, 20	1330
26		Unnamed Lake, C010N017E, See	ctions 23, 26	1331
27		Unnamed Lake, C010N016E, See	ctions 27, 33, 34	1332
28		Unnamed Lake, C010N018E, See	ctions 30-32	1333
29		Unnamed Lake, C010N016E, See	ctions 25, 36	1334
30		Unnamed Lake, C009N018E, See	ctions 5, 6, C010N018E,	1335
31		Sections 31, 32		
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1		Unnamed Lake, C009N017E, Sections 1, 2, C010N017E,	1336	
2		Section 35		
3		Unnamed Lake, C009N017E, Section 11	1337	
4		Unnamed Lake, C009N017E, Sections 11, 14	1338	
5		Unnamed Lake, C008N018E, Section 3, C009N018E,	1339	
6		Section 33		
7		Unnamed Lake, C014N017E, Sections 14, 15	1340	
8		Unnamed Lake, C006N013E, Sections 22, 23, 26, 27	1341	
9		Unnamed Lake, C004N012E, Sections 8, 9	1342	
10		Unnamed Lake, C008N010E, Sections 13, 14, 23, 24	1343	
11		Unnamed Lake, C009N010E, Sections 23, 26, 35	1344	
12		Unnamed Lake, C009N011E, Sections 25, 36	1345	
13		Unnamed Lake, C010S015E, Section 16	1346	
14		Unnamed Lake, C009S004E, Section 32, C010S004E,	1347	
15		Sections 4, 5		
16		Unnamed Lake, C025S030E, Sections 35, 36, C025S031E,	1348	
17		Section 31		
18		Unnamed Lake, C011N019E, Sections 1, 12, C011N020E,	1349	
19		Section 7		
20		Unnamed Lake, C003S007E, Section 26	1350	
21		Unnamed River from the Barnard Glacier to the Chitina River	. 1351	
22		Van Lake	1352	
23		Wellesley Lake, including all lands between the ordinary	1353	
24		high water marks of the left and right banks of Wellesley Lal	ke	
25		in the following township: T8N, R22E, CRM.		
26		Wellesley Lake, including all lands between the ordinary	1354	
27		high water marks of the left and right banks of Wellesley Lal	ke	
28		in the following township: T8N, R22E, CRM.		
29		Wheat Lake	1355	
30		White River	1356	
31		Middle Fork White River	1357	

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1		North Fork White River		1358	
2		Whitham Lake		1359	
3		Yarger Lake		1360	
4		Yukon-Charley Rivers National	Preserve		
5		Charley River		1361	
6		Kandik River		1362	
7		Lords Lake		1363	
8		Nation River		1364	
9		Seventymile River		1365	
10		Tatonduk River		1366	
11		Unnamed Lake, F001S021E, Se	ctions 19, 20	1367	
12		Unnamed Lake, F006N026E, Se	ections 7, 17, 18	1368	
13		Unnamed Lake, F006N026E, Se	ections 8, 9, 16, 17	1369	
14		Unnamed Lake, F006N028E, Se	ection 19	1370	
15		Unnamed Lake, F006N024E, Se	ection 6, F007N024E,	1371	
16		Section 31			
17		Unnamed Lake, F006N025E, Se	ection 1, F007N025E,	1372	
18		Section 36			
19		Unnamed Lake, F006N024E, Se	ections 17, 20	1373	
20		Unnamed Lake, F006N022E, Se	ections 1, 2	1374	
21		Unnamed Lake, F008N020E, Se	ection 33	1375	
22		Unnamed Lake, F007N020E, Se	ection 3, F008N020E,	1376	
23		Section 34			
24		Unnamed Lake, F007N020E, Se	ections 2, 3	1377	
25		Unnamed Lake, F008N020E, Se	ections 8, 9, 16, 17	1378	
26		Large Waters			
27		Kobuk River, from within the S	W1/4 Section 27, T22N,	1379	
28		R21E, KRM downstream to Se	elawik Lake and Hotham Inlet.		
29		crossing the following Conserv	vation System Units: Gates of		
30		the Arctic NPP, and Kobuk Va	lley National Park.		
31		This excludes possible pre-stat	ehood withdrawals at:		

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1		EO 2089, ANS 195 and any other valid withdrawals not l	listed.	
2		Noatak River, from Luck Six Creek downstream to the	1380	
3		Hotham Inlet and Kotzebue Sound. crossing the following	g	
4		Conservation System Units: Gates of the Arctic NPP, and	1	
5		Noatak National Preserve. This excludes possible		
6		pre-statehood withdrawals at: Noatak and any other valid	l	
7		withdrawals not listed.		
8		Yukon River, from the International Boundary Reserve	1381	
9		(Proc 810) with the boundary of Canada downstream to the	he	
10		Bering Sea, crossing the following Conservation System	Units:	
11		Yukon Charley NPP, Yukon Flats NWR, Nowitna NWR,	,	
12		Innoko NWR, Yukon Delta NWR. This excludes possible	e	
13		pre-statehood withdrawals at: Fort Egbert, Fort Yukon,		
14		Venatia Reservation, Tanana, ANS 153, various military		
15		withdrawals at Galena, Clarence Rhode, Yukon Delta, ex	cluding	
16		lighthouse reserve Apoon Mouth, excluding Bureau		
17		Order 7/5/1955, EO 2757 and any other valid withdrawal	.S	
18		not listed.		
19		Tongass National Forest		
20		Ahrnklin River	1382	
21		Aiken Lake	1383	
22		Akwe River and Akwe Lake	1384	
23		Alecks Lake	1385	
24		Alsek Lake	1386	
25		Alsek River	1387	
26		Anan Lake	1388	
27		Andrew Creek	1389	
28		South Fork Andrew Creek	1390	
29		Angel Lake	1391	
30		Annex Lakes	1392	
31		Antipatr Lake	1393	
				aun 60 ===
	I	-59- New Text Underlined [DELETED TEXT BRACK		SHB 98(RES)

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Antler Lake	1394	
2		Antler River and Pro-Glacial La	ke 1395	
3		Antlen River	1396	
4		Auke Lake	1397	
5		Avoss Lake	1398	
6		Badger Lake	1399	
7		Bakewell Lake	1400	
8		Balls Lake – Locally Known Na	me 1401	
9		Banner Lake	1402	
10		Baranof Lake	1403	
11		Barnes Lake, T60S, R86E, CRM	f. 1404	
12		Barnes Lake (Honker Divide Ca	noe Route) T67S, R81E, 1405	
13		CRM; T68S, R81E, CRM; T68	3S, R80E, CRM; T67S,	
14		R080E, CRM.		
15		Bart Lake	1406	
16		Basket Lake and Basket Creek	1407	
17		Basin Lake	1408	
18		Baturin Lake	1409	
19		Bear Lake, C56S, R65E, CRM	1410	
20		Bear Lake, T71S, R87E, CRM	1411	
21		Beardslee River	1412	
22		Beasley Creek	1413	
23		Beaver Lake (Admiralty Island	Canoe Trail) 1414	
24		Benzeman Lake	1415	
25		Berners River	1416	
26		Betty Lake	1417	
27		Big Creek, tidally influenced up	to the township line 1418	
28		in between T55S, R74E, CRM	and T56S, R74E, CRM.	
29		Big Creek (Also Known as Bear	Creek) 1419	
30		Big Creek from where the bridge	e crosses the creek in 1420	
31		Sections 22 and 27, T60S, R80	E, CRM and downriver	
	CSHB	98(RES)	-60- ined [DELETED TEXT BRACKETED]	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S	
1		to Frederick Sound.			
2		Big Creek (Prince of Wales Island	nd), from the outlet of Cavern	121	
3	Lake in Section 10, T66S, R79E, CRM and downriver to				
4	its outlet into Whale Pass.				
5		Big Goat Lake	14	122	
6		Big John Creek	14	123	
7		Big Lake, T74S, R93E, CRM; T	74S, R94E, CRM. 14	124	
8		Big Lake, T69S, R83E, CRM.	14	125	
9		Black Bear Lake	14	126	
10		Black Lake, T72S, R81E, CRM	; T73S, R82E, CRM. 14	127	
11		Black Lake, T48S, R58E, CRM	. 14	128	
12		Black River	14	129	
13		Blanchard Lake	14	130	
14		Blind River	14	131	
15		Blossom River	14	132	
16		Blue River and Blue Lake	14	133	
17		Bluff Lake	14	134	
18		Borodino Lake	14	135	
19		Bostwick Lake	14	136	
20		Bower Lake	14	137	
21		Boulder Lake	14	138	
22		Boundary Lake	14	139	
23		Bradfield River	14	140	
24		East Fork Bradfield River	14	141	
25		North Fork Bradfield River	14	142	
26		Brentwood Lake	14	143	
27		Buckhorn Lake	14	144	
28		Bugge Lake	14	145	
29		Burnett Lake	14	146	
30		Buster Creek	14	147	
31		Campbell Lake	14	148	
	1				

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Carbon Lake and a portion of ur	named outlet 1	449
2		Carlson Creek	1	450
3		Castle River	1	1451
4		Cathedral Falls Creek	1	1452
5		Cedar Lake	1	1453
6		Cessnun Lakes	1	454
7		Chamberlain Lake	1	455
8		Chickamin River	1	456
9		South Fork Chickamin River	1	457
10		Chilkat River	1	458
11		Chilkoot Lake	1	459
12		Chilkoot River	1	460
13		Chuck Lake	1	461
14		Chuck River	1	1462
15		Clarks Pond	1	1463
16		Claude Lake	1	464
17		Clear River	1	1465
18		Cliff Lake	1	466
19		Clover Lake	1	1467
20		Cold Storage Lake	1	1468
21		Connell Lake	1	469
22		Connolly Lake	1	1470
23		Control Creek – unnamed outlet	of Control Lake and Ball Lake	1471
24		Control Lake	1	1472
25		Cowee Creek	1	1473
26		Crescent Lake and Lake Outlet	1	1474
27		Cutthroat Creek – unnamed outl	et of Cutthroat Lakes	1475
28		Cutthroat Lakes	1	1476
29		Dangerous River	1	1477
30		Davidof Lake	1	1478
31		Davidson Lake (Admiralty Islan	d Canoe Trail)	1479
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Davis River	1480	
2		De Boer Lake	1481	
3		Dean Creek		
4		Deep Lake of Wakefield Lakes	1483	
5		Deer Lake	1484	
6		Devil Lake	1485	
7		Distin Lake (Admiralty Island C	anoe Trail) 1486	
8		Downdraft Lake	1487	
9		Duncan Creek	1488	
10		Ella Lake, Lower Ella Lake, and	Ella Creek 1489	
11		Eliza Lake	1490	
12		Eagle River and Pro-Glacial Lak	te, from the toe of Eagle 1491	
13		Glacier at the east section line	of Section 7, T38S,	
14		R65E, CRM, downriver to its 1	nouth at Favorite Channel.	
15		Eagle River, Eagle Lake, and Liv	ttle Eagle Lake, from 1492	
16		its mouth at Bradfield Canal, u	pstream to the east section	
17		line of Section 30, T66S, R90E	, CRM; Eagle Lake	
18		and Little Eagle Lake and the p	portion of Eagle River	
19		that connects Eagle Lake and I	ittle Eagle Lake.	
20		Eek Lake	1493	
21		Emma Lake	1494	
22		Endicott River	1495	
23		El Capitan Lake	1496	
24		Essowah Lakes (Tidal Influence	1497	
25		Eulachon River	1498	
26		Exchange Lake and Exchange C	reek 1499	
27		Fall Lake	1500	
28		Falls Creek, from its mouth at M	IcHenry Inlet, upriver to 1501	
29		the falls in the SE1/4 of Section	n 23, T67S, R84E, CRM.	
30		Falls Creek, from where the brid	ge crosses the creek in 1502	
31		Section 9, T60S, R80E, CRM a	and downriver to the bridge	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S		
1		in Section 11, T60S, R79E, CRM.				
2		Falls Lake	1503			
3		Farragut River and Farragut La	ke 1504			
4		Fawn Lake	1505			
5		Ferebee River and Pro-Glacial	Lake 1506			
6		Finger Lake	1507			
7		Fivemile Creek	1508			
8		Fools Creek	1509			
9		Four Falls Lake	1510			
10		Fresh Water Lake	1511			
11		Gilbert Lake	1512			
12		Gilkey River and Pro-Glacial L	ake 1513			
13		Glacial River	1514			
14		Glory Lake, T40S, R68E, CRM	1. 1515			
15		Glory Lake	1516			
16		Glory Lake, T52S, R78E, CRM	; T52S, R77E, CRM; 1517			
17		T53S, R78E, CRM.				
18		Goat Lake	1518			
19		Gokachin Lakes	1519			
20		Goose Lake	1520			
21		Goulding Lake, T47S, R57E, C	RM; T47S, R58E, CRM. 1521			
22		Goulding Lakes	1522			
23		Goulding Lakes, T47S, R57E, G	CRM. 1523			
24		Goulding River	1524			
25		Government Creek	1525			
26		Granite Creek	1526			
27		Grant Creek	1527			
28		Grassy Lake	1528			
29		Green Lake	1529			
30		Gunnuk Creek	1530			
31		Halfmoon Lake	1531			
	CSHB	98(RES)	-64- lined [DELETED TEXT BRACKETED]			

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Hamilton Creek		1532
2		Harding River		1533
3		Harlequin Lake		1534
4		Harriet Hunt Lake		1535
5		Harris River		1536
6		Harrison Lakes		1537
7		Harvey Lake		1538
8		Hasselborg Lake and Hasselborg	Creek	1539
9		Hatchery Lake		1540
10		Hatchery Creek and Unnamed L	akes	1541
11		(Honker Divide Canoe Route)		
12		Heart Lake		1542
13		Heckman Lake		1543
14		Helm Lake		1544
15		Herbert River		1545
16		Hessa Lake		1546
17		Hetta Lake		1547
18		Hidden Falls Lake		1548
19		Hidden Inlet Lake		1549
20		Hogan Lake		1550
21		Hilda Creek		1551
22		Highbush Lake		1552
23		Hoktaheen Creek		1553
24		Hoktaheen Lake		1554
25		Hugh Smith Lake		1555
26		Humpback Lake and Humpback	Creek	1556
27		Icefall Lake		1557
28		Indigo Lake		1558
29		Iris Meadows Creek (unofficial)		1559
30		Irish Creek		1560
31		Irish Lakes and unnamed channel	l between the lakes	1561

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		and outlet stream		1561
2		Italio River, Italio Lake, and the	Unnamed Stream from	1562
3		the outlet of Italio Lake		
4		January Lake		1563
5		Jetty Lake		1564
6		Jims Lake		1565
7		Johnson Lake		1566
8		Jordan Lake		1567
9		Kadake Creek		1568
10		Kadashan River		1569
11		Kah Shakes Lake		1570
12		Kah Sheets Lake		1571
13		Kanalku Lake		1572
14		Kardy Lake		1573
15		Karta Lake		1574
16		Karta River		1575
17		Kasnyku Lake		1576
18		Kasook Lake		1577
19		Katete River		1578
20		West Fork Katete River		1579
21		Katlian River		1580
22		Katzehin River and its Pro-Glad	ial Lake	1581
23		Kegan Lake		1582
24		Keku Creek		1583
25		Kelsall River		1584
26		Keta River		1585
27		Ketili Creek		1586
28		Ketili River		1587
29		Khvostof Lake		1588
30		Kikahe River		1589
31		King Salmon River		1590
	CSHB	98(RES)	-66- lined [DELETED TEXT BRACKETED]	

	WORK	DRAFT WO	RK DRAFT	33-LS0432\S
1		Klakas Lake	1591	
2		Klawock Lake and its outlet Klawoc	k River 1592	
3		Klehini River	1593	
4		Kook Lake and Kook Creek	1594	
5		Kugel Lake	1595	
6		Kunk Lake	1596	
7		Kushneahin Lake and Kushneahin C	reek 1597	
8		Kutlaku Lake and Kutlaku Creek	1598	
9		Lace River	1599	
10		Lake Alexander (Admiralty Island C	Canoe Trail) 1600	
11		Lake Bess	1601	
12		Lake Creek	1602	
13		Lake Cunningham	1603	
14		Lake Diana	1604	
15		Lake Dorothy	1605	
16		Lake Ekaterina	1606	
17		Lake Elfendahl	1607	
18		Lake Ellen and its unnamed outlet	1608	
19		Lake Eva and Unnamed Outlet Rive	r 1609	
20		Lake Florence	1610	
21		Lake Galea (Honker Divide Canoe F	Route) 1611	
22		Lake Gertrude	1612	
23		Lake Grace	1613	
24		Lake Guerin (Admiralty Island Cand	pe Trail) 1614	
25		Lake Harriet Hunt	1615	
26		Lake Helen	1616	
27		Lake Irina	1617	
28		Lake Isabel	1618	
29		Lake James	1619	
30		Lake Josephine	1620	
31		Lake Kathleen	1621	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Lake Leo and Leo Creek		1622
2		Lake Luelia		1623
3		Lake Marge		1624
4		Lake Manzoni		1625
5		Lake Maude		1626
6		Lake McDonald		1627
7		Lake Morris		1628
8		Lake Nellie		1629
9		Lake Osprey		1630
10		Lake Perseverance		1631
11		Lake Redfield		1632
12		Lake Rowena		1633
13		Lake Saint Nicholas		1634
14		Lake Shelokum		1635
15		Lake Smiley		1636
16		Lake Suloia		1637
17		Lake Surprise		1638
18		Lake Welcome		1639
19		Leask Lake and Leask Creek		1640
20		Ledge Lake and Unnamed Outle	et Stream	1641
21		Leduc Lake		1642
22		Leduc River		1643
23		Leo Creek and Leo Lake		1644
24		Lieuy Lake		1645
25		Lisianski River		1646
26		Little Devil Lake		1647
27		Little Goat Lake		1648
28		Little Humpback Lake		1649
29		Little Lake		1650
30		Long Lake, from its inlet at Sec	tion 32, T42S, R71E,	1651
31		CRM, to the dam at its east en	d in Section 1, T43S,	
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1 R			
1 II I	R71E, CRM.		
	ong Lake, T64S, R85E, CRM;	Γ65S, R86E, CRM. 1652	
3 Lo	ong Lake, T69S, R91E, CRM;	Γ68S, R90E, CRM. 1653	
4 Lo	ong Lake of Wakefield Lakes, T	Γ58S, R68E, CRM; 1654	
5 T	Г57S, R68E, CRM.		
6 Lo	ong River and Indian Lake	1655	
7 Lo	oon Lake	1656	
8 Lo	ost River	1657	
9 Lo	ow Lake	1658	
10 Lo	ower Checats Lake	1659	
11 Lo	ower Sweetheart Lake	1660	
12 Lu	ıck Lake	1661	
13 Ma	aksoutof Lake	1662	
14 Ma	aksoutof River	1663	
15 Ma	anhattan Lake	1664	
16 Ma	anzanita Lake and Manzanita (Creek 1665	
17 Ma	arble Creek	1666	
18 Ma	argaret Lake	1667	
19 Ma	arten Arm Lake	1668	
20 Ma	arten Lake	1669	
21 Ma	arten River	1670	
22 Mo	cHenry Lake	1671	
23 Mo	cKinney Lake (Admiralty Islan	nd Canoe Trail) 1672	
24 Me	edvejie Lake	1673	
25 Me	esa Lake	1675	
26 Me	eyers Stream	1676	
27 Mi	iller Lake and the Unnamed Sto	eam from its outlet 1677	
28 in	nto Clarno Cove		
29 Mi	irror Lake	1678	
	itchell Creek	1679	
31 Mo	ole River	1680	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Monie Lake	1681	
2		Montana Creek	1682	
3		Mountain Lake	1683	
4		Mud Bay River	1684	
5		Muddy Creek	1685	
6		Muddy River	1686	
7		Myrtle Lake	1687	
8		Naha River	1688	
9		Nakat Lake	1689	
10		Nakvassin Lake	1690	
11		Navy Lake	1691	
12		Neck Lake and its Unnamed Ou	tlet Stream Locally Known 1692	
13		as Neck Creek		
14		Neets Lake	1693	
15		Neka River and Unnamed Lake	1694	
16		Neva Lake	1695	
17		Niblack Lake	1696	
18		Nichols Lake system	1697	
19		No Name Lake	1698	
20		Nooya Lake	1699	
21		North Saddle Lake	1700	
22		Nourse River	1701	
23		Novatak Glacier Lake	1702	
24		Nutkwa Lagoon	1703	
25		Ohmer Creek	1704	
26		Old Franks Creek, two Unname	d Lakes, Old Franks Lake 1705	
27		and Lake Mary		
28		Old Situk River	1706	
29		Olive Lake	1707	
30		Orchard Lake	1708	
31		Orton Lake	1709	
	CSHB	98(RES) New Text Under	-70- Lined [DELETED TEXT BRACKETED]	

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Otter Lake, T43S, R58E, CRM.		1710
2		Otter Lake, T47S, R57E, CRM.		1711
3		Parrot Lake		1712
4		Parry Lake		1713
5		Patching Lake		1714
6		Patterson River and Pro-Glacial	Lake	1715
7		Paul Lake		1716
8		Pavlof Lake		1717
9		Peanut Lake		1718
10		Petersburg Creek and Lake		1719
11		Peterson Lake		1720
12		Pleasant Bay Lake		1721
13		Plotnikof Lake		1722
14		Politofski Lake		1723
15		Punchbowl Lake		1724
16		Rainbow Lake		1725
17		Red Lake and Red Bay Creek		1726
18		Red Slough		1727
19		Redoubt Lake		1728
20		Reef Lake		1729
21		Reef Point Lake		1730
22		Reflection Lake		1731
23		Rezanof Lake		1732
24		Rock Lake		1733
25		Rodman Creek		1734
26		Roosevelt Lagoon		1735
27		Rostislaf Lakes		1736
28		Ruth Lake		1737
29		Sadie Lake		1738
30		Saginaw Creek		1739
31		Saks Lake		1740
			-	COLID 40 (DEC)

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	WORK	DRAFT	WORK DRAFT		33-LS0432\S
1		Salmon Bay Lake and its Unnar	med outlet stream	1741	
2		Salmon Lake, T72S, R83E, CRM; T73S, R83E,			
3		CRM; T73S, R84E, CRM.			
4		Salmon Lake and Salmon Creek	from Salmon Lake	1743	
5		to Silver Bay.			
6		Salmon River		1744	
7		Salt Lake and Interconnected W	aters	1745	
8		Saltery River		1746	
9		Sarkar Lake		1747	
10		Sashin Lake		1748	
11		Scenery Lake		1749	
12		Setter Lake		1750	
13		Shakes Lake and Shakes Slough	1	1751	
14		Shelikof Creek		1752	
15		Shelter Lake		1753	
16		Shipley Lake and its Unnamed (Outlet Stream Locally Known	1754	
17		as Shipley Creek			
18		Sikady Lake		1755	
19		Sitkoh Lake		1756	
20		Sittakanay River		1757	
21		Situk River and Situk Lake		1758	
22		Skagway River		1759	
23		Smith Lake		1760	
24		Smugglers Lake		1761	
25		Snow Lake		1762	
26		South Fork Craig River		1763	
27		Speel River and Speel Glacier L	ake	1764	
28		Spur Mountain Lake		1765	
29		Spurt Point Lake		1766	
30		Square Lake		1767	
31		Stag River		1768	
	CSHB	98(RES)	-72- lined [DELETED TEXT BRACKETED]		

	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Standing Rock Lake	176	9
2		Steelhead River	177	0
3		Stikine River	177	1
4		Andrew Slough (Stikine River)	177	2
5		Hooligan Slough (Stikine River)) 177.	3
6		King Slough (Stikine River)	177	4
7		North Arm Stikine River	177:	5
8		Streets Lake	1770	6
9		Sukkwan Lake	177	7
10		Summit Lake	177	8
11		Sunrise Lake	177	9
12		Surge Lake	178	0
13		Survey Creek	178	1
14		Sutter Creek	178	2
15		Sutter Lake	178.	3
16		Swan Lake	178	4
17		Sweetwater Lake (Honker Divid	de Canoe Route) 178.	5
18		Swineford Lakes	178	6
19		Sykes Lake	178	7
20		Taiya River	178	8
21		Takanis Lake	178	9
22		Takatz Lake	179	0
23		Taku Lake	179	1
24		Taku River	179	2
25		Talbot Lake	179.	3
26		Tanis River and Tanis Lake	179-	4
27		Tawah Creek	179.	5
28		Taylor Lake	179	6
29		Teardrop Lake	179	7
30		Tease Lake	179	8
31		Thayer Lake	1799	9

	WORK	DRAFT	WORK DRAFT		33-LS0432\S
1		The Salt Chuck		1800	
2		Third Lake		1801	
3		Thoms Lake and Thoms Creek		1802	
4		Thorne River and Lakes System	(Honker Divide Canoe Route)	1803	
5		Todd lake		1804	
6		Tom Lake and Tom Creek		1805	
7		Towers Lake		1806	
8		Trail River		1807	
9		Triangle Lake		1808	
10		Trout Creek		1809	
11		Trumpeter Lake		1810	
12		Tumakof Lake		1811	
13		Tunehean Creek		1812	
14		Turner Lake		1813	
15		Twelvemile Creek, tidally influence	enced to and including the	1814	
16		SW1/4 NE1/4 Section 31, T56	S, R78E, CRM.		
17		Twelvemile Creek, from a stream	m confluence in the	1815	
18		NW1/4SE1/4 Section 30, T755	S, R84E, CRM		
19		downstream to tide water of T	welvemile Arm.		
20		Twin Glacier Lake and Outlet		1816	
21		Twin Island Lake		1817	
22		Tyee Lake		1818	
23		Unnamed River, from the conflu	uence with the Ketili River,	1819	
24		upriver to the east section line	of Section 20, T59S,		
25		R85E, CRM.			
26		Unnamed River, from the base of	of Hidden Glacier, at the	1820	
27		south section			
28		line of Section 22, T25S, R37I	E, CRM, to its mouth		
29		at Russell Fjord.			
30		Unnamed River, from the easter	n head of Ford Terror,	1821	
31		upstream to the confluence with	th the unnamed stream in the		
	CSHB	98(RES)	-74- lined [DELETED TEXT BRACKETED]		

	WORK	DRAFT	WORK DRAFT		33-LS0432\S
1		NW1/4 of Section 23, T48S, R7	76E, CRM.		
2		Unnamed River, tidally influence	d from within the	1822	
3		NE1/4 NE1/4 Section 27, T55S	, R73E, CRM and downstream		
4		to Frederick Sound.			
5		Unnamed River, from the conflue	ence of the two unnamed rivers	1823	
6		in the SE1/4 NW1/4 Section 16	, T57S, R78E, CRM and		
7		downriver to the tidally influence	ce area in Section 14, T57S,		
8		R77E, CRM.			
9		Unnamed River, tidally influence	d to and including the	1824	
10		NE1/4 NW1/4 Section 20, T565	S, R77E, CRM.		
11		Unnamed River from the head of	Tenakee Inlet upstream to and	1825	
12		including the SW1/4SE1/4 Sect	ion 1, T45S, R58E, CRM.		
13		Unnamed River, from the outlet of	of an unnamed proglacial lake	1826	
14		in Section 11, T33S, R62E, CR	M, and downriver to its		
15		confluence with Lace River.			
16		Unnamed River, from the outlet of	of a proglacial lake formed	1827	
17		by Field Glacier and an Unname	ed Glacier, flowing from		
18		Section 8, T34S, R64E, CRM, a	and downriver to its confluence		
19		with Lace River.			
20		Unnamed River, from the outlet of		1828	
21		Section 2, T60S, R73E, CRM, a			
22		into Port Camden in Section 34			
23		Unnamed River, from Unnamed	C	1829	
24		Lake in Section 31, T44S, R55E			
25		R54E, CRM; and Section 3, T4.			
26		Unnamed River, from an Unname	·	1830	
27		T45S, R55E, CRM, flowing thr			
28		lakes to Surge Lake in Section 3		1001	
29		Unnamed River, from the western		1831	
30		Section 18, T34S, R60E, CRM,	downriver to its mouth at		
31		Lynn Canal.			

	WORK DRAFT	WORK DRAFT		33-LS0432\S
1	Section 9, T58S,	R76E, CRM, and downriver to its outlet in		
2	Towers Arm.	, ,		
3	Unnamed Stream,	from its mouth into the unnamed lake in	1843	
4	Section 25, T76S	S, R100E, CRM, upriver to the west section		
5	line of Section 2	6, T76S, R100E, CRM.		
6	Unnamed Stream,	from where the bridge crosses the	1844	
7	Unnamed Strean	n in the SE1/4 Section 1, T59S, R75E, CRM		
8	and downriver to	its confluence with Big John Creek in		
9	Section 30, T58S	S, R75E, CRM.		
10	Unnamed Stream,	from the confluence with another unnamed	1845	
11	stream in the SW	71/4 NW1/4 Section 9, T57S, R75E, CRM		
12	and downriver to	its confluence with Hamilton Creek.		
13	Unnamed Stream,	from the unnamed lake with outlet in	1846	
14	NE1/4 Section 3	5, T49S, R59E, CRM and downriver into		
15	Ford Arm.			
16	Unnamed Stream,	from tidewater at Paradise Flats upstream	1847	
17	to a confluence v	with another stream in the SE1/4 Section 36,		
18	T51S, R63E, CR	M.		
19	Unnamed Stream,	from its mouth at Burroughs Bay, upstream	1848	
20	to the west section	on line of Section 2, T68S, R91E, CRM.		
21	Unuk River		1849	
22	Upper Brentwood	Lake	1850	
23	Upper Checats La	ke	1851	
24	Upper Mahoney L	ake	1852	
25	Upper Marten Lak	te	1853	
26	Upper Sweetheart	Lake	1854	
27	Ustay River and U	Jstay Lake	1855	
28	Virginia Lake		1856	
29	Walker Lake		1857	
30	Ward Lake		1858	
31	Waterfall Lake		1859	
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	WORK	DRAFT	WORK DRAFT	33-LS0432\S
1		Wheeler Creek		1860
2		White River		1861
3		Whiting River		1862
4		Wilms Creek		1863
5		Wilson River and Wilson Lake		1864
6		Windfall Lake and Creek		1865
7		Winstanley Lakes		1866
8		Wolf Lake, T73S, R84E, CRM		1867
9		Lower Wolf Lake, T73S, R91E,	CRM	1868
10		Upper Wolf Lake, T73S, R91E,	CRM	1869
11		Wright River and Pro-Glacial La	ake	1870
12		Yehring Creek		1871
13		Yermak Lake		1872
14		Young Lake		1873
15		Chugach National Forest		
16		Bear Lake		1874
17		Bering Lake and its outlet Dick	Creek	1875
18		Bering River		1876
19		Bench Lake		1877
20		Big Johnstone Lake		1878
21		Billys Hole		1879
22		Campbell River and Edwardes F	River Bifurcation	1880
23		Carmen Lake and Upper Carme	n River	1881
24		Carter Lake		1882
25		Charlotte Lake and Shepherd Cr	reek	1883
26		Cheimoviski Lake, Unnamed La	ake, and Unnamed Connecting	1884
27		Stream		
28		Coghill Lake and River		1885
29		Constantine Creek		1886
30		Cooper Lake		1887
31		Davis Lake		1888
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	WORK	DRAFT W	WORK DRAFT		33-LS0432\S
1		Dead Creek		1889	
2		Deadwood Lake		1890	
3		Edwardes River		1891	
4		Ellsworth Lake and Unnamed Out	tlet	1892	
5		Eshamy Lake		1893	
6		Esther Lake		1894	
7		Ewan Lake		1895	
8		Eyak Lake, Eyak River from the o	outlet of Eyak Lake,	1896	
9		and Mountain Slough			
10		Falls Lake		1897	
11		Glacier Lake and River		1898	
12		Government Slough and Scott Riv	ver	1899	
13		Grant Lake		1900	
14		Gravina River and Unnamed Cree	ek	1901	
15		Gus Steven Slough		1902	
16		Ibeck Creek		1903	
17		Jackpot Lakes and Jackpot Creek		1904	
18		Juneau Lake		1905	
19		Kadin Lake		1906	
20		Katalla River, Katalla Slough		1907	
21		Kenai Lake, Kenai River from the	e outlet at Kenai Lake to the	1908	
22		boundary of Kenai National Wil	dlife Refuge		
23		Kushtaka Lake and Stillwater Cre	ek continuing downstream to its	1909	
24		confluence with Bering River			
25		Lake Elsner and Unnamed Outlet		1910	
26		Lake Ivanov, Lake Roselius, Lake	e Starodubtsov, and Gandil River	1911	
27		Lake Shrode, Lake Jack, Unname	d Stream, Unnamed Lakes	1912	
28		Lake Tokun, Tukun Creek		1913	
29		Little Johnstone Lake and Unnam	ed Outlet	1914	
30		Lost Lake		1915	
31		Lower Paradise Lake		1916	

	WORK	DRAFT	WORK DRAFT		33-LS0432\S
1		Lower Summit Lake		1917	
2		Martin Lake, Little Martin Lake	, Unnamed Lake, Martin River,	1918	
3		Unnamed River			
4		Martin River		1919	
5		Martin River Slough and Unnan	ned River System	1920	
6		McKinley Lake, Salmon Creek,	and Alaganik Slough	1921	
7		Miners River and Lake		1922	
8		Nellie Juan Lake and River		1923	
9		Nellie Martin River		1924	
10		Nichawak River		1925	
11		Okalee River		1926	
12		Pete Dahl Cutoff		1927	
13		Pete Dahl Slough		1928	
14		Portage Lake and Creek		1929	
15		Ptarmigan Lake		1930	
16		Resurrection River		1931	
17		Rude River		1932	
18		Sheep Creek		1933	
19		Sheridan Proglacial Lake and Sl	neridan River	1934	
20		Simpson Creek		1935	
21		Sixmile Creek and East Fork Six	xmile Creek	1936	
22		Snake Creek		1937	
23		Snow River		1938	
24		Solf Lake		1939	
25		South Fork Snow River		1940	
26		Spencer Lake and Placer River		1941	
27		Stump Lake		1942	
28		Summit Lake		1943	
29		Swan Lake		1944	
30		Tasnuna River		1945	
31		Terentiev Lake		1946	
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1		Tern Lake		1947	
2		Tideman Slough and Unnamed Rive	er	1948	
3		Trail Creek, Upper Trail Lake, Lowe	er Trail Lake	1949	
4		Trout Lake		1950	
5		Twentymile River		1951	
6		Unnamed Lake in Sections 24, 25, a	and 26, T2S, R2E, S	1952	
7		Unnamed Lake in W1/2 Section 8, a	and Sections 18 and 19,	1953	
8		T7N, R6E, SM, its unnamed outlet	t river to Unnamed Lake		
9		in E1/2 Section 8, T7N, R6E, SM,	continuing downstream		
10		to tidewater at Cochrane Bay			
11		Unnamed Lake in Section 12, T1N,	R6E, SM, and	1954	
12		Sections 6 and 7 of T1N, R7E, SM	I, and its unnamed outlet		
13		river downstream to Humpback Co	ove and Puffin Cove		
14		Unnamed Lake in Sections 15 and 2	22, T5N, R8E, SM	1955	
15		and its unnamed outlet river downs	stream to Falls Bay		
16		Unnamed Lake in Section 34, T5N,	R6E, SM,	1956	
17		and its unnamed outlet river downs	stream to Derickson Bay		
18		Unnamed Lake (Amherst Glacier) in	n Sections 16, 17, 20, and 21,	1957	
19		T11N, R9E, SM, and its unnamed	river outlet downstream		
20		to College Fiord			
21		Unnamed Lake in Section 12, T17S,	, R6W, CRM,	1958	
22		its unnamed outlet river and Unnar	med River from the east		
23		boundary of NE1/4NE1/4NE1/4 Se	ection 12, T17S, R6W,		
24		CRM downstream to and including	g Fish Creek from within		
25		the SW1/4NE1/4NE1/4 Section 12	2, T17S,		
26		R6W, CRM to Boswell Bay			
27		Unnamed Lake in Sections 26, 34, a	and 35, T9S, R10W, CRM,	1959	
28		and its unnamed outlet river downs	stream to Unnamed Lake		
29		in Sections 35 and 36, T9S, R10W	C, CRM, and Sections 1, 2,		
30		and 11, T10S, R10W, CRM, and it	ts outlet to Columbia Bay		
31		Unnamed Lake, S008N006E, Section	ons 21, 28	1960	

	WORK	DRAFT WORK DRAFT		33-LS0432\S
1		Unnamed Lake, S011N011E, Sections 21, 27, 28	1961	
2		Unnamed Lake, S010N008E, Sections 32, 33	1962	
3		Unnamed Lake, S004N007E, Sections 11, 14, 15, 22	1963	
4		Unnamed Lake, C017S004E, Sections 4, 5, 8, 9	1964	
5		Unnamed Lake, S003N008E, Sections 27, 34	1965	
6		Unnamed Lake, S001N012E, Sections 21, 22, 28	1966	
7		Unnamed Lake, S010N009E, Sections 28, 33	1967	
8		Unnamed Lake, C010S010W, Sections 23, 24, 25	1968	
9		Unnamed Lake, S009N008E, Sections 16, 20, 21	1969	
10		Unnamed Lake, C013S004W, Sections 3, 4, 9, 10	1970	
11		Unnamed Lake, S011N011E, Sections 9, 10, 15, 16	1971	
12		Unnamed Lake, C010S001E, Sections 5-9	1972	
13		Unnamed Lake, S003N008E, Sections 21	1973	
14		Unnamed Lake, C015S005E, Sections 23-27	1974	
15		Unnamed Lake, C016S006E, Sections 13, 14, 22-27 and	1975	
16		C016S007E, Sections 8, 9, 17-19, 30		
17		Unnamed Lake, S004N007E, Sections 2, 11	1976	
18		Unnamed Lake, S002N009E, Sections 21, 22	1977	
19		Unnamed Lake, C010S007W, Sections 11, 14, 15	1978	
20		Unnamed Lake, S009N008E, Section 11	1979	
21		Unnamed Lake, C017S006W, Section 11	1980	
22		Unnamed Lake, C010S010W, Sections 22, 23	1981	
23		Unnamed Lake, S009N008E, Section 36 and	1982	
24		S008N008E, Section 6		
25		Unnamed Lake, S010N009E, Section 34	1983	
26		Unnamed Lake, S004N008E, Sections 14, 15, 22	1984	
27		Unnamed Lake, C013S004W, Section 22	1985	
28		Unnamed Lake, C017S004E, Section 3	1986	
29		Unnamed Lake, S010N009E, Sections 26, 34, 35	1987	
30		Unnamed Lake, S002N011E, Section 13	1988	
31		Unnamed Lake, S011N010E, Sections 8, 9, 16, 17	1989	
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	WORK	DRAFT WORK	DRAFT		33-LS0432\S
1		Unnamed Lake, S007N007E, Sections	13, 24	1990	
2		Unnamed Lake, C010S002E, Sections	15-17, 20-22	1991	
3		Unnamed Lake, C016S002E, Sections	5, 7, 8, 17, 18	1992	
4		Unnamed Lake, S006N006E, Section 2	23	1993	
5		Unnamed Lake, S001S006E, Section 2	7	1994	
6		Unnamed Lake, S007N006E, Sections	13, 14, 24	1995	
7		Unnamed Lake, S002N006E, Sections	1, 12 and	1996	
8		S002N007E, Sections 6, 7			
9		Unnamed Lake, S006N008E, Section 3	32 and	1997	
10		S005N008E, Section 5			
11		Unnamed Lake, C010S004E, Section 3	1 and C011S004E,	1998	
12		Sections 5, 6, 8			
13		Unnamed Lake, S006N007E, Section 3	31	1999	
14		Unnamed Lake, S004N007E, Sections	5, 6; S005N007E,	2000	
15		Section 31 and S005N006E, Section 3	36		
16		Unnamed Lake, C019S007E, Sections 3	33, 34 and	2001	
17		C020S007E, Sections 3, 4			
18		Unnamed Lake, S008N006E, Sections	28, 29	2002	
19		Unnamed Lake, S006N006E, Sections	6, 7	2003	
20		Unnamed Lake, S001S008E, Section 6		2004	
21		Unnamed Lake, S002S006E, Sections 2	21, 22	2005	
22		Unnamed Lake, S006N006E, Sections	24, 25	2006	
23		Unnamed Lake, C017S008E, Section 3	6; C018S008E, Section 1;	2007	
24		C017S009E, Section 31 and C018S00	99E, Section 6		
25		Unnamed Lake, S002N010E, Section 8	3	2008	
26		Unnamed Lake, S006N007E, Section 3	36 and S006N008E,	2009	
27		Section 31			
28		Unnamed Lake, S005N008E, Sections	7, 18, 19, 30, 31 and	2010	
29		S005N007E, Sections 25, 36			
30		Unnamed Lake, S007N007E, Sections	24, 25 and	2011	
31		S007N008E, Sections 19, 30			

	WORK	DRAFT WORK DRAFT		33-LS0432\S
1		Unnamed Lake, S005N006E, Sections 29, 30, 31, 32	2012	
2		Unnamed Lake, S007N007E, Sections 35, 36	2013	
3		Unnamed Lake, C016S007E, Sections 5, 8	2014	
4		Unnamed Lake, C012S005W, Sections 11, 12	2015	
5		Unnamed Lake, S002S006E, Sections 29, 30, 31, 32	2016	
6		Unnamed Lake, S002S005E, Sections 26, 27, 28, 34, 35	2017	
7		Unnamed Lake, S005N007E, Sections 12, 13 and S005N008E,	2018	
8		Section 18		
9		Unnamed Lake and its outlet river in Sections 23, 24, and 25,	2019	
10		T10S, R10W, CRM, continuing downstream to Unnamed Lake		
11		in Sections 22 and 23 of T10S, R10W, CRM to its outlet river		
12		to Heather Bay		
13		Unnamed Lake and Outlet River within Sections 21 and 28,	2020	
14		T11N, R11E, SM, downstream to Unakwik Inlet		
15		Unnamed Lake and Outlet River within Section 31, T17S, R9E,	2021	
16		CRM, Section 36, T17S, R8E, CRM, Sections 6-7, T18S,		
17		R9E, CRM, and Section 1, T18S, R8E, CRM		
18		Unnamed Lake and Outlet River (Johnson Glacier) downstream	2022	
19		to its confluence with Sheep Creek		
20		Unnamed River (Goodwin Glacier)	2023	
21		Unnamed River from its confluence with an unnamed	2024	
22		river in SE1/4NW1/4 Section 27, T21S, R8E, CRM,		
23		downstream to its confluence with the Kwinlatah Slough		
24		in NW1/4SE1/4, Section 21, T21S, R8E, CRM		
25		Unnamed River from its confluence with a right bank tributary in	2025	
26		NW1/4NE1/4 Section 18, T21S, R9E, CRM, downstream		
27		to its confluence with Okalee River		
28		Unnamed River beginning at the bifurcation	2026	
29		in SE1/4SE1/4NE1/4 Section 33, T16S, R1W, CRM,		
30		downstream to Tideman Slough		
31		Unnamed River beginning at the bifurcation of Sheridan	2027	
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1	T11S, R6W, CRM, continuing downstream to Port Fidalgo	
2	Unnamed River beginning at the north section line of	2039
3	Section 20, T11S, R5W, CRM, continuing downstream	
4	to Port Fidalgo	
5	Unnamed River from its confluence with a right bank tributary in	2040
6	SE1/4NW1/4 Section 16, T21S, R8E, CRM,	
7	downstream to its confluence with Okalee River	
8	Unnamed River from its confluence with the left bank tributary in	2041
9	SE1/4NW1/4 Section 10, T21S, R8E, CRM,	
10	continuing downstream to Controller Bay	
11	Unnamed River from the mean high tide line on March 26, 1964	2042
12	in NE1/4SE1/4 Section 10, T22S, R6E, CRM,	
13	downstream to Controller Bay	
14	Unnamed River beginning in NE1/4SW1/4 Section 17, T18S,	2043
15	R4E, CRM, and Unnamed River beginning at the north	
16	section line of Section 20, T18S, R4E, CRM, to their	
17	confluence, continuing downstream to Copper River Bay	
18	Unnamed River beginning in SW1/4NE1/4 Section 22, T18S,	2044
19	R3E, CRM, and Unnamed River beginning in NW1/4NW1/4	
20	Section 23, T18S, R3E, CRM, to their confluence continuing	
21	downstream to Copper River Bay	
22	Unnamed River, left bank tributary to Twentymile River from	2045
23	within SW1/4SE1/4 Section 8, T10N, R4E, SM, downstream	
24	to its confluence with the Twentymile River in Section 24, T10N,	
25	R3E, SM	
26	Unnamed River beginning at its confluence with another	2046
27	unnamed river in NW1/4 Section 8, T10S, R11W, CRM,	
28	downstream to Long Bay	
29	Unnamed River located within Section 35, T11N, R12E, SM	2047
30	Unnamed River beginning at the outlet of Unnamed Lake in	2048
31	Section 36, T8N, R5E, SM to its outlet at Blackstone Bay	

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1	Unnamed River from	om its source at Lafayette Glacier in Section 14	, 2049
2	T11N, R9E, SM,	downstream to its outlet at College Fiord	
3	Unnamed River be	ginning at the confluence of two tributaries	2050
4	in the east quarter	r line of SW1/4SE1/4NE1/4 Section 31 of	
5	T12N, R10E, SM	I, to Coghill Lake	
6	Unnamed River be	ginning at east NW1/4SE1/4 section line of	2051
7	Section 24, T11N	I, R11E, SM, downstream to its outlet	
8	at Wells Bay		
9	Unnamed Tidemar	Slough River Channel beginning	2052
10	in SW1/4SW1/4S	SE1/4 Section 20, T16S, R1W, CRM,	
11	to its confluence	with Tideman Slough Channel in	
12	NE1/4SE1/4 Sect	tion 29, T16S, R1W, CRM	
13	Upper and Lower l	Russian Lakes and Russian River, east 1/2	2053
14	Upper Paradise L	ake	2054
15	Van Cleve Lake		2055
16	Walhalla Slough fr	om its bifurcation with Pete Dahl Slough	2056
17	in SW1/4 Section	13, T17S, R1W, CRM, downstream to	
18	Copper River Ba	y	
19	Wernicke River be	ginning in NW1/4 Section 23, T12S, R6E,	2057
20	CRM, downstrea	m to its confluence with the Copper River	
21	* Sec. 10. AS 38.04.910	is amended by adding new paragraphs to read:	
22	(14)	"federal area" means federally owned land	within state borders
23	that is managed by a federal agency, including the United States National Parl		
24	Service, the United States Fish and Wildlife Service, the United States Forest Service		
25	and the United States Department of the Interior, Bureau of Land Management		
26	"federal area" does	not include	
27		(A) federally managed land that is subjection	ect to a prestatehood

- federal withdrawal that clearly and explicitly evinces the intent to defeat state acquisition of title;
 - (B) land that is privately owned; and
 - (C) land that has been lawfully selected for conveyance by a

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private party under a federal statute but that has not yet been conveyed to the private party;

- (15) "mean high water" means the tidal datum plane of the average of all high tides, as would be established by the National Geodetic Survey, at any place of tidal influence;
- (16) "mean high water line" means the intersection of the datum plane of mean high water with the shore;
- (17) "navigable water" means water that, on the date the state achieved statehood, was used, or was susceptible of being used, in its ordinary condition as a highway for commerce over which trade and travel were or could have been conducted in the customary modes of trade and travel on water; the use or potential use does not need to have been without difficulty, extensive, or long and continuous;
- (18) "ordinary high water mark" means the mark along the bank or shore up to which the presence and action of the tidal or nontidal water are so common and usual, and so long continued in all ordinary years, as to leave a natural line impressed on the bank or shore and is indicated by erosion, shelving, changes in soil characteristics, destruction of terrestrial vegetation, or other distinctive physical characteristics;
- (19) "submerged land" means land underlying navigable water up to the ordinary high water mark or, in the case of tideland, up to the mean high water line.
- * **Sec. 11.** AS 38.04.062(g)(1) is repealed.
- * Sec. 12. The uncodified law of the State of Alaska is amended by adding a new section to read:

RETROACTIVITY. Section 9 of this Act is retroactive to January 3, 1959.

* Sec. 13. This Act takes effect immediately under AS 01.10.070(c).