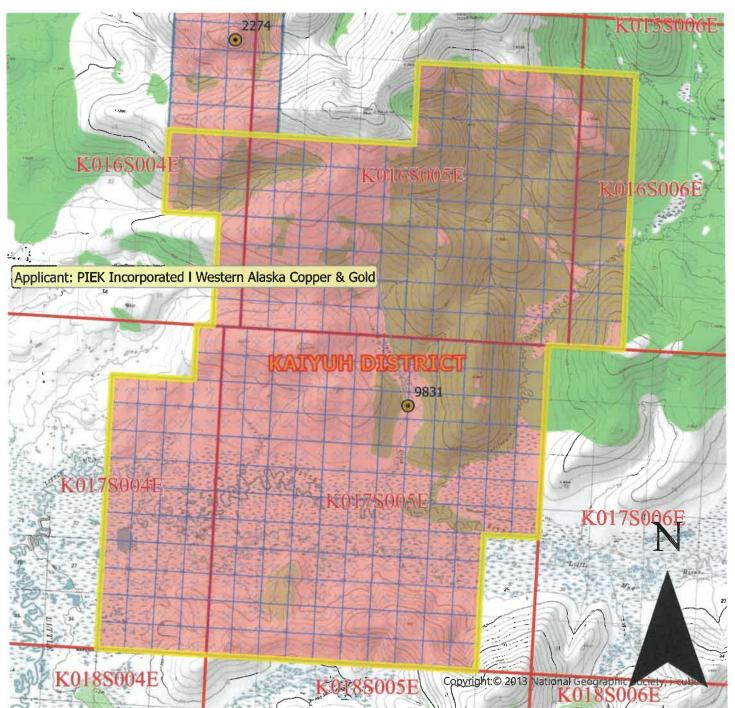
STATE OF ALASKA 2024

Application for Permits to Mine in Alaska (APMA)

Single Year Multi-year Sta	nrt: <u>2024</u> Finish:_	2028 APMA Nu	mber (A/F/J,Year,****) partial 9831	_
What type activity are you planning to pe	rform? -REQUIRED (1)	Surface estate of m	nineral properties: ************************************	(2)
Suction Dredging/Reclamation	Reclamation Only	✓ State (Genera	State (Mental Health)	
Placer Mining/ Reclamation	Access	Federal	Private	
✓ Hardrock Exploration/ Reclamation			City or Borough	
Check All That Apply: Mineral Proper	rty Owner Lessee	Operator	*Required	(3)
Name: Western Alaska Copper and Gold	Prima	ary Phone Number: 5	520-237-1475	_
Address: PO BOX 881 Talkeetna AK 99676		ondary Phone Numb		-
Talkeetna AK 99676 Click here for the Department of Comme		ail: kit@westernalaska	minerals.com	7
Alaska Business/Corporation Entity# 129		ed Agent (Corp./LLC	/LP) JOAN TRAVOSTINO	
Check All That Apply: Mineral Proper			*Required	(4)
			•	. ,
		-	er:	
Evergreen, CO 80439	_	_ _	aminerals.com	
170.8.00.1				
Alaska Business/Corporation Entity#_100	086107 Register	ed Agent (Corp./LLC	/LP)	E.
Check All That Apply: Mineral Proper	ty Owner Lessee	Operator	*Required	(5)
Name:	Prima	ary Phone Number:_		
Address:		ondary Phone Numb	er:	-
	Em	ail:		_
Alaska Business/Corporation Entity#	Dogistor	ad Acost (Corn /LLC	VI D\	
				-(0)
Check All That Apply: Mineral Proper			*Required	(6)
Name:		•		
Address:		*	per:	-
Attach a separate sheet for additional co		ali:		→ :
Alaska Business/Corporation Entity#		ed Agent (Corp./LLC	C/LP)	
Project Name If Applicable: (7)	Average Number of W	/orkers: «squines (8)	Start-Up/Shut Down: (Month/Day)	(9)
Illinois Creek	24		05/01 to10/15	e. ·
Mining District:	Applicable USGS Ma	p(s):required (11)	On What Stream Is This Activity?	(12)
Kaiyuh District	Nulato A-4 and A-5,	· · ·	Illinois Creek, Little Mud River	
Legal Description of mineral properties to Example: Fairbanks Meridian Township 001N Range 003E	be worked (MTRS) necessaries 15, 16, and 21 or F 001	(13) N 003E Sec. 15, 16, and 21	Internal Use Only:	
Kateel R. Meridian, T.16S., R.4E., Sec. 13, 14 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 2 34, 35, and 36, and T.16S., R.6E., Sec. 7, 18, 13, 14, 23, 24, 25, 26, 35, and 36, and T.17S., 13, 15, 14, 16, 17, 18, 19, 20, 21, 22, 23, 24, 2	4, 23, 24, 25, and 36, and 22, 23, 24, 25, 26, 27, 28, 19, 30, and 31, T.17S., R R.5E., Sec. 1, 2, 3, 4, 5,	T.16S., R.5E., Sec. 29, 30, 31, 32, 33, .4E., Sec. 1, 11, 12, 6, 7, 8, 9, 10, 11, 12,		
Internal Use Only:				
Date Application Received Complete:			AS Entry:	
Sec 3 CID: Sec 4 CID:	Sec 5 CID:	Se	c 6 CID:	

APMA 9831 Active Area





This map was created on 3/4/2024 by the Alaska Department of Natural resources as a courtesy to supplement the application received. This map displays a graphical illustration only. Source documents remain the official record.

The State of Alaska makes no express or implied warranties (including warranties of merchantability and fitness) with respect to the character, function, or capabilities of electronic services or products or their appropriateness for any user's purposes. In no event will the State of Alaska be liable for any incidental, indirect, special, consequential or other damages suffered by the user or any other person or entity whether from the use of the electronic services or products, any failure thereof or otherwise, and in no event will the State of Alaska's liability to the requestor or anyone else exceed the fee paid for the electronic service or product.

APMA Type Scale: 1:110,665

Hardrock Exploration

State Mining Claim



Center: 157°53'35"W 64°2'40"N

1.02 6	55	0001 000000	CONTRACO	OLAIM NIAME	NTPSTDT RF	RSHDT
CASE_ID	CSTMRNM	SPCLCDDSCR	CSSTTSDSCR	CLAIM_NAME	12-Jul-20	3/2/2024 3:00
ADL 627561	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP63 ICP64	12-Jul-20 12-Jul-20	3/2/2024 3:00
ADL 627562	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP65	12-Jul-20	3/2/2024 3:00
ADL 627563	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP66	12-Jul-20	3/2/2024 3:00
ADL 627564	Piek Incorporated	Mining Claim (MC) Mining Claim (MC)	Active (35)	ICP67	12-Jul-20	3/2/2024 3:00
ADL 627565	Piek Incorporated		Active (35)	ICP68	12-Jul-20	3/2/2024 3:00
ADL 627566	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP69	12-Jul-20	3/2/2024 3:00
ADL 627567	Piek Incorporated	Mining Claim (MC)	Active (35) Active (35)	ICP70	12-Jul-20	3/2/2024 3:00
ADL 627568	Piek Incorporated	Mining Claim (MC) Mining Claim (MC)	Active (35)	ICP71	12-Jul-20	3/2/2024 3:00
ADL 627569	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP72	12-Jul-20	3/2/2024 3:00
ADL 627570	Piek Incorporated Piek Incorporated	Mining Claim (MC)	Active (35)	ICP73	12-Jul-20	3/2/2024 3:00
ADL 627571	•	Mining Claim (MC)	Active (35)	ICP74	12-Jul-20	3/2/2024 3:00
ADL 627572	Piek Incorporated Piek Incorporated	Mining Claim (MC)	Active (35)	ICP75	12-Jul-20	3/2/2024 3:00
ADL 627573 ADL 627574	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP76	12-Jul-20	3/2/2024 3:00
ADL 627575	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP77	12-Jul-20	3/2/2024 3:00
ADL 627576	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP78	12-Jul-20	3/2/2024 3:00
ADL 627577	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP79	12-Jul-20	3/2/2024 3:00
ADL 627578	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP80	12-Jul-20	3/2/2024 3:00
ADL 627578	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP81	12-Jul-20	3/2/2024 3:00
ADL 627580	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP82	12-Jul-20	3/2/2024 3:00
ADL 627581	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP83	12-Jul-20	3/2/2024 3:00
ADL 627582	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP84	12-Jul-20	3/2/2024 3:00
ADL 627583	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP85	12-Jul-20	3/2/2024 3:00
ADL 627584	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP86	12-Jul-20	3/2/2024 3:00
ADL 627585	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP87	12-Jul-20	3/2/2024 3:00
ADL 627586	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP88	12-Jul-20	3/2/2024 3:00
ADL 627587	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP89	12-Jul-20	3/2/2024 3:00
ADL 627588	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP90	12-Jul-20	3/2/2024 3:00
ADL 627589	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP91	12-Jul-20	3/2/2024 3:00
ADL 627590	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP92	12-Jul-20	3/2/2024 3:00
ADL 627591	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP93	12-Jul-20	3/2/2024 3:00
ADL 627592	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP94	12-Jul-20	3/2/2024 3:00
ADL 627593	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP95	12-Jul-20	3/2/2024 3:00
ADL 627594	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP96	12-Jul-20	3/2/2024 3:00
ADL 627595	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP97	12-Jul-20	3/2/2024 3:00
ADL 627596	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP98	12-Jul-20	3/2/2024 3:00
ADL 627597	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP99	12-Jul-20	3/2/2024 3:00
ADL 627598	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP100	12-Jul-20	3/2/2024 3:00
ADL 627599	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP101	12-Jul-20	3/2/2024 3:00
ADL 627600	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP102	12-Jul-20	3/2/2024 3:00
ADL 627601	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP103	12-Jul-20	3/2/2024 3:00
ADL 627602	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP104	12-Jul-20	3/2/2024 3:00
ADL 627603	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP105	12-Jul-20	3/2/2024 3:00
ADL 627604	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP106	12-Jul-20	3/2/2024 3:00
ADL 627605	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP107	12-Jul-20	3/2/2024 3:00
ADL 627606	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP108	12-Jul-20	3/2/2024 3:00
ADL 627607	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP109	12-Jul-20	3/2/2024 3:00
ADL 627608	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP110	12-Jul-20	3/2/2024 3:00
ADL 629537	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP111	24-Jul-21	3/2/2024 3:00
ADL 629538	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP112	24-Jul-21	3/2/2024 3:00
ADL 629539	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP113	24-Jul-21	3/2/2024 3:00
ADL 629540	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP114	24-Jul-21	3/2/2024 3:00
ADL 629541	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP115	24-Jul-21	3/2/2024 3:00
ADL 629542	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP116	24-Jul-21	3/2/2024 3:00
ADL 629543	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP117	24-Jul-21	3/2/2024 3:00
ADL 629544	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP118	24-Jul-21	3/2/2024 3:00
ADL 629545	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP119	24-Jul-21	3/2/2024 3:00
ADL 629546	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP120	24-Jul-21	3/2/2024 3:00
ADL 629547	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP121	24-Jul-21	3/2/2024 3:00
ADL 629548	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP122	24-Jul-21	3/2/2024 3:00 3/2/2024 3:00
ADL 629549	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP123	24-Jul-21	3/2/2024 3.00

ADL 629550	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP124	24-Jul-21	3/2/2024 3:00
ADL 629551	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP125	24-Jul-21	3/2/2024 3:00
ADL 629552	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP126	24-Jul-21	3/2/2024 3:00
ADL 629553	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP127	24-Jul-21	3/2/2024 3:00
ADL 629554	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP128	24-Jul-21	3/2/2024 3:00
ADL 629555	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP129	24-Jul-21	3/2/2024 3:00
ADL 629556	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP130	24-Jul-21	3/2/2024 3:00
ADL 629557	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP131	24-Jul-21	3/2/2024 3:00
ADL 629558	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP132	24-Jul-21	3/2/2024 3:00
ADL 629559	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP133	24-Jul-21	3/2/2024 3:00
ADL 629560	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP134	24-Jul-21	3/2/2024 3:00
ADL 629561	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP135	24-Jul-21	3/2/2024 3:00
ADL 629562	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP136	24-Jul-21	3/2/2024 3:00
ADL 629563	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP137	24-Jul-21	3/2/2024 3:00
ADL 629564	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP138	24-Jul-21	3/2/2024 3:00
ADL 629565	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP139	24-Jul-21	3/2/2024 3:00
ADL 629566	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP140	24-Jul-21	3/2/2024 3:00
ADL 629567	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP141	24-Jul-21	3/2/2024 3:00 3/2/2024 3:00
ADL 629568	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP142	24-Jul-21 24-Jul-21	3/2/2024 3:00
ADL 629569	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP143 ICP144	24-Jul-21	3/2/2024 3:00
ADL 629570	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP144	24-Jul-21	3/2/2024 3:00
ADL 629571	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35) Active (35)	ICP145	24-Jul-21	3/2/2024 3:00
ADL 629572	Western Alaska Copper & Gold C O.	Mining Claim (MC) Mining Claim (MC)	Active (35)	ICP147	24-Jul-21	3/2/2024 3:00
ADL 629573	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP148	24-Jul-21	3/2/2024 3:00
ADL 629574 ADL 629575	Western Alaska Copper & Gold C O. Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP149	24-Jul-21	3/2/2024 3:00
ADL 629576	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP150	24-Jul-21	3/2/2024 3:00
ADL 629577	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP151	5-Aug-21	3/2/2024 3:00
ADL 629578	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP152	5-Aug-21	3/2/2024 3:00
ADL 629579	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP153	5-Aug-21	3/2/2024 3:00
ADL 629580	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP154	5-Aug-21	3/2/2024 3:00
ADL 629581	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP155	5-Aug-21	3/2/2024 3:00
ADL 629582	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP156	5-Aug-21	3/2/2024 3:00
ADL 629583	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP157	5-Aug-21	3/2/2024 3:00
ADL 629584	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP158	5-Aug-21	3/2/2024 3:00
ADL 629585	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP159	5-Aug-21	3/2/2024 3:00
ADL 629586	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP160	5-Aug-21	3/2/2024 3:00
ADL 629587	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP161	5-Aug-21	3/2/2024 3:00
ADL 629588	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP162	5-Aug-21	3/2/2024 3:00
ADL 629589	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP163	5-Aug-21	3/2/2024 3:00
ADL 629590	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP164	5-Aug-21	3/2/2024 3:00
ADL 629591	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP165	5-Aug-21	3/2/2024 3:00
ADL 629592	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP166	5-Aug-21	3/2/2024 3:00
ADL 629593	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP167	5-Aug-21	3/2/2024 3:00 3/2/2024 3:00
ADL 629594	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP168	5-Aug-21 5-Aug-21	3/2/2024 3:00
ADL 629595	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP169 ICP170	5-Aug-21	3/2/2024 3:00
ADL 629596	Western Alaska Copper & Gold C O.	Mining Claim (MC) Mining Claim (MC)	Active (35) Active (35)	ICP170	5-Aug-21	3/2/2024 3:00
ADL 629597	Western Alaska Copper & Gold C O. Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP172	5-Aug-21	3/2/2024 3:00
ADL 629598	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP173	5-Aug-21	3/2/2024 3:00
ADL 629599 ADL 629600	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP174	5-Aug-21	3/2/2024 3:00
ADL 629600 ADL 629601	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP175	5-Aug-21	3/2/2024 3:00
ADL 629602	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP176	5-Aug-21	3/2/2024 3:00
ADL 629602 ADL 629603	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP177	5-Aug-21	3/2/2024 3:00
ADL 629604	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP178	5-Aug-21	3/2/2024 3:00
ADL 629605	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP179	5-Aug-21	3/2/2024 3:00
ADL 629606	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP180	5-Aug-21	3/2/2024 3:00
ADL 629607	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP181	5-Aug-21	3/2/2024 3:00
ADL 629608	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP182	5-Aug-21	3/2/2024 3:00
ADL 629609	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP183	5-Aug-21	3/2/2024 3:00
ADL 629610	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP184	5-Aug-21	3/2/2024 3:00
ADL 629611	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP185	5-Aug-21	3/2/2024 3:00

ADL 629612	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP186	5-Aug-21	3/2/2024 3:00
ADL 629613	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP187	5-Aug-21	3/2/2024 3:00
ADL 629614	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP188	5-Aug-21	3/2/2024 3:00
ADL 629615	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP189	5-Aug-21	3/2/2024 3:00
ADL 629616	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP190	5-Aug-21	3/2/2024 3:00
ADL 629617	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP191	23-Aug-21	3/2/2024 3:00
ADL 629618	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP192	23-Aug-21	3/2/2024 3:00
ADL 629619	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP193	23-Aug-21	3/2/2024 3:00
ADL 629620	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP194	23-Aug-21	3/2/2024 3:00
ADL 629621	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP195	23-Aug-21	3/2/2024 3:00
ADL 629622	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP196	23-Aug-21	3/2/2024 3:00
ADL 728188	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP01	29-Jun-18	3/2/2024 3:00
ADL 728189	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP02	29-Jun-18	3/2/20243:00
ADL 728190	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP03	29-Jun-18	3/2/2024 3:00
ADL 728191	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP04	29-Jun-18	3/2/2024 3:00
ADL 728192	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP05	29-Jun-18	3/2/2024 3:00
ADL 728193	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP06	29-Jun-18	3/2/2024 3:00
ADL 728194	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP07	29-Jun-18	3/2/2024 3:00
ADL 728195	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP08	29-Jun-18	3/2/20243:00
ADL 728196	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP09	29-Jun-18	3/2/2024 3:00
ADL 728197	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP10	29-Jun-18	3/2/2024 3:00
ADL 728198	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP11	29-Jun-18	3/2/2024 3:00
ADL 728199	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP12	29-Jun-18	3/2/2024 3:00
ADL 728200	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP13	29-Jun-18	3/2/2024 3:00
ADL 728201	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP14	29-Jun-18	3/2/2024 3:00
ADL 728202	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP15	29-Jun-18	3/2/2024 3:00
ADL 728203	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP16	29-Jun-18	3/2/2024 3:00
ADL 728204	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP17	29-Jun-18	3/2/2024 3:00
ADL 728205	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP18	29-Jun-18	3/2/2024 3:00
ADL 728206	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP19	29-Jun-18	3/2/2024 3:00
ADL 728207	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP20	29-Jun-18	3/2/2024 3:00
ADL 728208	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP21	29-Jun-18	3/2/2024 3:00
ADL 728209	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP22	29-Jun-18	3/2/2024 3:00
ADL 728210	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP23	29-Jun-18	3/2/2024 3:00
ADL 728211	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP24	29-Jun-18	3/2/2024 3:00
ADL 728212	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP25	29-Jun-18	3/2/2024 3:00
ADL 728213	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP26	29-Jun-18	3/2/2024 3:00
ADL 728214	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP27	29-Jun-18	3/2/2024 3:00
ADL 728215	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP28	29-Jun-18	3/2/2024 3:00
ADL 728216	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP29	29-Jun-18	3/2/2024 3:00
ADL 728217	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP30	29-Jun-18	3/2/2024 3:00
ADL 728218	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP31	29-Jun-18	3/2/2024 3:00
ADL 728219	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP32	29-Jun-18	3/2/2024 3:00
ADL 728220	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP33	29-Jun-18	3/2/2024 3:00
ADL 728221	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP34	29-Jun-18	3/2/2024 3:00
ADL 728222	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP35	29-Jun-18	3/2/2024 3:00
ADL 728223	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP36	29-Jun-18	3/2/2024 3:00
ADL 728224	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP37	29-Jun-18	3/2/2024 3:00
ADL 728225	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP38	29-Jun-18	3/2/2024 3:00
ADL 728226	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP39	29-Jun-18	3/2/2024 3:00
ADL 728227	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP40	29-Jun-18	3/2/2024 3:00
ADL 728228	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP41	29-Jun-18	3/2/2024 3:00
ADL 728229	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP42	29-Jun-18	3/2/2024 3:00
ADL 728230	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP43	29-Jun- 1 8	3/2/2024 3:00
ADL 728231	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP44	29-Jun-18	3/2/2024 3:00
ADL 728232	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP45	29-Jun-18	3/2/2024 3:00
ADL 728233	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP46	29-Jun-18	3/2/2024 3:00
ADL 728234	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP47	29-Jun-18	3/2/2024 3:00
ADL 728235	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP48	29-Jun-18	3/2/2024 3:00
ADL 728236	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP49	29-Jun-18	3/2/2024 3:00
ADL 728237	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP50	29-Jun-18	3/2/2024 3:00
ADL 728238	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP51	29-Jun-18	3/2/2024 3:00
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ADL 728239	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP52	29-Jun-18	3/2/2024 3:00
ADL 728240	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP53	29-Jun-18	3/2/2024 3:00
ADL 728241	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP54	29-Jun-18	3/2/2024 3:00
ADL 728242	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP55	29-Jun-18	3/2/2024 3:00
ADL 728243	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP56	29-Jun-18	3/2/2024 3:00
ADL 728244	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP57	29-Jun-18	3/2/2024 3:00
ADL 728245	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP58	29-Jun-18	3/2/2024 3:00
ADL 728246	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP59	29-Jun-18	3/2/2024 3:00
ADL 728247	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP60	29-Jun-18	3/2/2024 3:00
ADL 728248	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP61	29-Jun-18	3/2/2024 3:00
ADL 728249	Piek Incorporated	Mining Claim (MC)	Active (35)	ICP62	29-Jun-18	3/2/2024 3:00
ADL 800560	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP197	28-Jul-22	3/2/2024 3:00
ADL 800561	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP198	28-Jul-22	3/2/2024 3:00
ADL 800562	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP199	28-Jul-22	3/2/2024 3:00
ADL 800563	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP200	28-Jul-22	3/2/2024 3:00
ADL 800564	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP201	28-Jul-22	3/2/2024 3:00
ADL 800565	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP202	28-Jul-22	3/2/2024 3:00
ADL 800566	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP203	28-Jul-22	3/2/2024 3:00
ADL 800567	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	1CP204	28-Jul-22	3/2/2024 3:00
ADL 800568	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP205	28-Jul-22	3/2/2024 3:00
ADL 800569	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP206	28-Jul-22	3/2/2024 3:00
ADL 800570	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP207	28-Jul-22	3/2/2024 3:00
ADL 800571	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP208	28-Jul-22	3/2/2024 3:00
ADL 800572	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP209	28-Jul-22	3/2/2024 3:00
ADL 800573	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP210	28-Jul-22	3/2/2024 3:00
ADL 800574	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP211	28-Jul-22	3/2/2024 3:00
ADL 800575	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP212	28-Jul-22	3/2/2024 3:00
ADL 800576	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP213	28-Jul-22	3/2/2024 3:00
ADL 800577	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP214	28-Jul-22	3/2/2024 3:00
ADL 800578	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP215	28-Jul-22	3/2/2024 3:00
ADL 800579	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP216	28-Jul-22	3/2/2024 3:00
ADL 800580	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP217	28-Jul-22	3/2/2024 3:00
ADL 800581	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP218	28-Jul-22	3/2/2024 3:00
ADL 800582	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP219	28-Jul-22	3/2/2024 3:00 3/2/2024 3:00
ADL 800583	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP220	28-Jul-22	3/2/2024 3:00
ADL 800584	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP221	28-Jul-22	3/2/2024 3:00
ADL 800585	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP222	28-Jul-22 28-Jul-22	3/2/2024 3:00
ADL 800586	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP223 ICP224	28-Jul-22	3/2/2024 3:00
ADL 800587	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP225	28-Jul-22	3/2/2024 3:00
ADL 800588	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP226	28-Jul-22	3/2/2024 3:00
ADL 800589	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35) Active (35)	ICP227	28-Jul-22	3/2/2024 3:00
ADL 800590	Western Alaska Copper & Gold C O.	Mining Claim (MC)		ICP227	28-Jul-22	3/2/2024 3:00
ADL 800591	Western Alaska Copper & Gold C O.	Mining Claim (MC) Mining Claim (MC)	Active (35) Active (35)	ICP229	28-Jul-22	3/2/2024 3:00
ADL 800592	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP230	28-Jul-22	3/2/2024 3:00
ADL 800593	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP231	28-Jul-22	3/2/2024 3:00
ADL 800594	Western Alaska Copper & Gold C O. Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP232	28-Jul-22	3/2/2024 3:00
ADL 800595	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP233	28-Jul-22	3/2/2024 3:00
ADL 800596 ADL 800597	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP234	28-Jul-22	3/2/2024 3:00
ADL 800597 ADL 800598	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP235	28-Jul-22	3/2/2024 3:00
ADL 800599	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP236	28-Jul-22	3/2/2024 3:00
ADL 800600	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP237	28-Jul-22	3/2/20243:00
ADL 800601	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP238	28-Jul-22	3/2/2024 3:00
ADL 800601	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP239	28-Jul-22	3/2/20243:00
ADL 800602 ADL 800603	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP240	28-Jul-22	3/2/2024 3:00
ADL 800604	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP241	28-Jul-22	3/2/2024 3:00
ADL 800605	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP242	28-Jul-22	3/2/2024 3:00
ADL 800606	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP243	28-Jul-22	3/2/2024 3:00
ADL 800607	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP244	28-Jul-22	3/2/2024 3:00
ADL 800608	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP245	28-Jul-22	3/2/2024 3:00
ADL 800609	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP246	28-Jul-22	3/2/2024 3:00
ADL 800610	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP247	28-Jul-22	3/2/2024 3:00
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ADL 800611	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP248	28-Jul-22	3/2/2024 3:00
ADL 800612	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP249	28-Jul-22	3/2/2024 3:00
ADL 800613	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP250	28-Jul-22	3/2/2024 3:00
ADL 800614	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP251	28-Jul-22	3/2/2024 3:00
ADL 800615	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP252	28-Jul-22	3/2/2024 3:00
ADL 800616	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP253	28-Jul-22	3/2/2024 3:00
ADL 800617	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP254	28-Jul-22	3/2/2024 3:00
ADL 800618	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP255	28-Jul-22	3/2/2024 3:00
ADL 800619	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP256	28-Jul-22	3/2/20243:00
ADL 800620	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP257	28-Jul-22	3/2/2024 3:00
ADL 800621	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP258	28-Jul-22	3/2/2024 3:00
ADL 800622	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP259	28-Jul-22	3/2/20243:00
ADL 800623	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP260	28-Jul-22	3/2/20243:00
ADL 800624	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP261	28-Jul-22	3/2/2024 3:00
ADL 800625	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP262	28-Jul-22	3/2/2024 3:00
ADL 800626	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP263	28-Jul-22	3/2/2024 3:00
ADL 800627	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP264	28-Jul-22	3/2/2024 3:00
ADL 800628	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP265	28-Jul-22	3/2/2024 3:00
ADL 800629	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP266	28-Jul-22	3/2/2024 3:00
ADL 800630	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP267	28-Jul-22	3/2/2024 3:00
ADL 800631	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP268	28-Jul-22	3/2/2024 3:00
ADL 800632	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP269	28-Jul-22	3/2/2024 3:00
ADL 800633	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP270	28-Jul-22	3/2/2024 3:00
ADL 800634	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP271	28-Jul-22 28-Jul-22	3/2/2024 3:00 3/2/2024 3:00
ADL 800635	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP272 ICP273	28-Jul-22	3/2/2024 3:00
ADL 800636	Western Alaska Copper & Gold C O.	Mining Claim (MC) Mining Claim (MC)	Active (35) Active (35)	ICP273	28-Jul-22	3/2/2024 3:00
ADL 800637	Western Alaska Copper & Gold C O.		Active (35)	ICP274	28-Jul-22	3/2/2024 3:00
ADL 800638	Western Alaska Copper & Gold C O. Western Alaska Copper & Gold C O.	Mining Claim (MC) Mining Claim (MC)	Active (35)	ICP276	28-Jul-22	3/2/2024 3:00
ADL 800639 ADL 800640	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP277	28-Jul-22	3/2/2024 3:00
ADL 800640	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP278	28-Jul-22	3/2/2024 3:00
ADL 800641	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP279	28-Jul-22	3/2/2024 3:00
ADL 800643	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP280	28-Jul-22	3/2/20243:00
ADL 800644	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP281	29-Jul-22	3/2/2024 3:00
ADL 800645	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP282	29-Jul-22	3/2/2024 3:00
ADL 800646	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP283	29-Jul-22	3/2/2024 3:00
ADL 800647	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP284	29-Jul-22	3/2/2024 3:00
ADL 800648	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP285	29-Jul-22	3/2/2024 3:00
ADL 800649	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP286	29-Jul-22	3/2/2024 3:00
ADL 800650	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP287	29-Jul-22	3/2/2024 3:00
ADL 800651	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP288	29-Jul-22	3/2/2024 3:00
ADL 800652	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP289	29-Jul-22	3/2/2024 3:00
ADL 800653	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	1CP290	29-Jul-22	3/2/2024 3:00
ADL 800654	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP291	29-Jul-22	3/2/2024 3:00
ADL 800655	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	1CP292	29-Jul-22	3/2/2024 3:00
ADL 800656	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP293	29-Jul-22	3/2/2024 3:00
ADL 800657	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP294	29-Jul-22	3/2/2024 3:00
ADL 800658	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP295	29-Jul-22	3/2/2024 3:00
ADL 800659	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP296	29-Jul-22	3/2/2024 3:00 3/2/2024 3:00
ADL 800660	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP297	29-Jul-22 29-Jul-22	3/2/2024 3:00
ADL 800661	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP298 ICP299	29-Jul-22	3/2/2024 3:00
ADL 800662	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP299	29-Jul-22	3/2/2024 3:00
ADL 800663	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP301	29-Jul-22	3/2/2024 3:00
ADL 800664	Western Alaska Copper & Gold C O.	Mining Claim (MC) Mining Claim (MC)	Active (35) Active (35)	ICP301	29-Jul-22	3/2/2024 3:00
ADL 800665	Western Alaska Copper & Gold C O. Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP303	29-Jul-22	3/2/2024 3:00
ADL 800666 ADL 800667	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP304	29-Jul-22	3/2/2024 3:00
ADL 800667 ADL 800668	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP305	29-Jul-22	3/2/2024 3:00
ADL 800669	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP306	29-Jul-22	3/2/2024 3:00
ADL 800670	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP307	29-Jul-22	3/2/2024 3:00
ADL 800671	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP308	29-Jul-22	3/2/2024 3:00
ADL 800672	Western Alaska Copper & Gold C O.	Mining Claim (MC)	Active (35)	ICP309	29-Jul-22	3/2/2024 3:00
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 ADL 800673
 Western Alaska Copper & Gold C O.
 Mining Claim (MC)
 Active (35)
 ICP310
 29-Jul-22
 3/2/2024 3:00

 ADL 800674
 Western Alaska Copper & Gold C O.
 Mining Claim (MC)
 Active (35)
 ICP311
 29-Jul-22
 3/2/2024 3:00

	tion that have previous min	ing disturbance requiring reclamati	ion active o	RTIES LIST	ctivities, surface improv	ements, locat	(14)
or prov	ides access through the clai	im block for mining activities. DO NO	<u>OT LIST CLA</u>	<u>(IMS UNLESS LIST)</u>	ED ACTIVITIES ARE AS	SSOCIATED V	VITH THEM.
If rec	questing more than 12 cla	aims, are additional sheets with operties an Upland or Offshore N	ADL/BLM/ Vining Leas	USMS and legal of se? Yes	lescriptions attached	? Yes	No
Ale	ADL/BLM/USMS #	PROPERTY NAME	Villing Educ	ADL/BLM/USN		Y NAME	
			7				
1.	See Attached List		7.				
2.			8.				
3.			9.		1		
٥.							
4.			10.				
5.			11.				
			40				
6.			12.				
		INVENT	OBV OF I	EQUIPMENT			(15)
4 •	e di la Rica di Sacraba				nd number of each	including r	` '
LIS Att	r all mechanized equip ach additional sheets :	ment to be used (make, modes as necessary. If you are trans	sporting o	n a trailer to the	claim block, include	e the trailer	size.
						Che	ck One: Transporting
	Make, Model	, Type, Size, Purpose of Equip	oment or P	'ump	Quantity of this type	the claim	to claim block?
1.	Excavator	r j poj u izoj i u i poso ov iz 4 mj			1	~	
2.	Multipower drill rigs 2	B-20. 1 Discovery HD			3	V	
3.	Pickup trucks	2 mo, 7 20002101, 100			4	V	
4.	1 - 1	ivalents dozers, staged on minir	no lease		2	V	
5.	Polaris Rangers and Ku		ug icase		4	V	
6.	Caterpillar Grader	-			1	~	
7.	Caterpillar Loader				1	V	
8.	Bobcat forklift				1	V	
	M						
		ACCESS 7	TO THE C	LAIM BLOCK			(16
Acc	cess across surface es	states not owned by the State	e requires	approval of the	managing agency.	It is the re	sponsibility
of t	he applicant to contac	t the owners of private prope	rty to obta	ain authorization	for access.		
Wh	en are you going to be	e transporting equipment and	i/or traveli	ng to and from t	he claim block?	Winter	✓ Summer
Ac	cess to the claim blo	ock crosses what type of la	nd(s)?				
247	te 🗸	City/Borough		eral 🔲	Private 🗌		
Ind	icate type(s) Existing	Access to the claim block	K :				
		ese are public easements m		by municipal, b	orough, private, or	state funds	s for year
	round use). List road	(s) to claim block:					-
		RST/ RS 2477 Easement with Easement(s) has a State of A			:		
	Navigable Waterway						
8	Aircraft Supported						
	Indicate type(s) of a	access to be constructed w	vithin the	claim block for	development of t	the minera	l resource:
		Helicopter Pad Airst	_		nts or Construction		-

ACCESS TO THE CLAIM BLOCK, CONTINUED	(16)
Please describe your construction activities and include mitigation measures to protect water, fish and game resources. Include a time frame for final closure and a reclamation plan for access within the claim block. Attach additional pages if necessary: No planned construction activities to access claim block.	_
	_
A access map MUST be submitted with your application. Topographic maps at a scale of 1"=1 mile must clearly indicate the proposed access route from start to finish, location of proposed construction activities, and appropriate legal descriptions (township and range) on each map sheet. Paper size should be limited to 8 ½" x 11". Do not tape maps together.	
Name the individual(s) or business(es) who will be conducting the travel:	
n/a List all equipment and vehicles conducting travel to/from the claim block, including vehicle weights and season of tra	vel:
Elst all equipment and volicine conducting party remove are called a party of the conducting party remove and the conducting party remove are called a party remove and the conducting party remove and the conducting party remove are called a party remove and the conducting party remove	
State the average total miles traveled in one round trip: State the number of trips proposed:	·
State the start and end date(s) or period(s) of proposed travel:	
Select the following terrain type(s) that best describes your route of travel: Wetlands Tundra	
Uplands Rivers or Other Water Bodies Wooded Areas (6" Trees or larger at breast height) Will water be needed to construct ramps/ ice bridges? Yes No	
Trin riddi 55 riddad to donardd ar y gan a g	
If Yes, estimated quantity of water will be used: gallons/day Water Source: Are you transporting fuel?	
Maximum volume of fuel (in gallons) that is being transported by one vehicle and any trailers or sleds it is towing:	
Are you transporting other hazardous substances? Yes No If "Yes" indicate type and amount (e.g. gallons, II	os, psi):
How are petroleum products contained? (i.e., drums, bladders, steel tanks, etc.) Indicate size of containers:	_
How are petroleum products being transported? (i.e., skid-mounted tank, trailer, 55 gallon drums on skid, etc.)	•

ACCESS TO CLAIM BLOCK CONTINUED	(16)
Does your travel include the staging or storage of equipment or structures off the claim block? Yes No If Yes, describe the location and dimensions of the long term or short term parking and/or storage areas.	_
	_
PETROLEUM PRODUCT STORAGE ((17)
Do you have an Oil Discharge Prevention and Contingency Plan approved by the Alaska Department of Environmental Conservation? Yes No No you have either a trained spill response team or a contract with a spill response company? Yes No	
Describe any measures you plan to take to minimize drips or spills from leaking equipment or vehicles: Spill kits are stored at all fuel storage sites and within vehicles used for refueling. Absorbents are used during routine refueling	
and duck ponds are placed under fuel hose connections and other possible drip sources.	_
Quantitiy Petroleum Products to be Stored on the Project Site?	
0-1,320 gallons of total storage (Secondary Containment recommended, but not required)	
1,321-10,000 gallons of total storage (count only containers with a capacity of 55 gallons or greater). A self-certified Spill Prevention, Control, and Countermeasure (SPCC) plan is required and applies to all products, such as diesel fuel, gasoline, lube oil, hydraulic oil and waste oil. The self certified SPCC form can be downloaded at: https://www.sfdph.org/dph/files/EHSdocs/ehsHMUPAdocs/TIERIQFSPCCPlan.pdf.	
BLM Operators are encouraged to use the optional BLM-Spill contingency plan that can be downloaded at:	
https://www.blm.gov/sites/blm.gov/files/BLM-AK_spill-contingency-plan_APMA_worksheetSup.pdf 10,000+ gallons of total storage (count only containers with 55 gallons or greater storage capacity). An SPCC certified by a professional engineer is required and applies to all oil products, such as diesel fuel, gasoline, lube oil, hydraulic oil and waste oil.	28
Indicate Distance Stored From Flowing Waters:100 Feet. (Minimum distance from naturally occurring water bodies required by DNR is 100 feet).	_
Is waste oil stored on the project site? Yes No If Yes, describe quantity and storage modality: Waste oil is store 55 gallon drums w/ in lined 2nd containment with approximately 150 gallons generated/stored during the field season.	ed ——
Are fuel containment berms around storage containers? Yes No Is berm area lined? Yes No	

		TEMPOR	RARY STRUCTURES/FACILITIES			(18)
Is a camp or p		emporary struct	ure requested? Ves No			
De	scribe all tempor	ary improveme	ents (including buildings, tent pla quantity, dimensions and buildi	atforms, out-l ng type.	buildings, et	с.,
	property is the car private land, provid		State Federal Private (F	atented)	City or Borou	gh M MHTL
Request us	imeter dimensions se of existing faci ar-Round	ilities, list ADL(s Seasonal, from): 7728195 and 728197 Approx. May I to Sept 30,	vidth (feet).		
	o place new tempo r-Round	orary structures, Seasonal, from		annually.		
	Temporary New Structures Quantity	Existing Structure Quantity	Use (Shop, office, etc.)	Dimensions (ft x ft)	Dimensions (ft x ft)	Dimensions (ft x ft)
Framed		10	Kitchen, dining room, and sleepers Sleepers, core logging, rec tent	varies		
Tent Trailer		10	Sieepers, core logging, lec tent	varies		
Platforms		16	For the above tents	varies		
Out-Buildings		6	Generator shed, C-vans for storage	varies		
Other:						
tank, or pit priv	vy):		storage and proposed method of di			otic, noiding
Solid Waste	- Describe the types	of waste that will	be generated on-site including garbage	e, scrap metal,	industrial; and	describe its
disposal metho	d. Note: For on-site	disposal on state	land, additional authorization is require	d by DEC and	DNR outside o	f the APMA.
Inert waste incl	luding ash from the	incinerator (which	h burns garbage, food scraps, packing	material and ot	her combustib	es), scrap
metal, and emp	ty plastic container	are disposed of in	our permitted landfill under SWGPC.	AMP-28.		
freshwater bo	dy (lake, stream, i	river, rivulet, etc.	solid waste will be located from the	e ordinary higl a saltwater bo	h water mark dy: ^{2500 feet}	of the nearest
Will there be a	any use of animals	s (horses, dogs,	goats/sheep, etc)? ☐Yes ✔ No			
equipment ar	nd storage tanks.	Include the met	r Structures: Provide a plan for hod and timeline for restoration of a	all location are	eas.	
Camp facilities	s will be left in place ed at a point in time	e for the duration when WAM or it	of the 5 year MLUP period. All non-pass successor permanently ceases explor	ermanent structation activities.	tures and appu	irtenances
-						

	MINING METH	OD		(19)				
Mechanical Placer Mining	(e.g., terrestrial open-cut or s processed annually:	perations with dozer or ex	xcavator, etc.)					
Suction Dredge	Mechanical Dredge (e.g., e	excavator or clam-shell)						
List all suction and mechanica	I dredges. If information is n	ot applicable, write "N/A.	" Attach extra sheet if	necessary.				
Dredge 1 Dredge 2 Dredge 3								
Vessel ID (Name or Number)								
Vesse Dimensions								
Suction Dredge Intake Nozzle Diameter / Pump Size	Inches: HP:	Inches: HP:	Inches:	HP:				
Mechanical Dredge Bucket Volume	Cubic Yards:	Cubic Yards:	Cubic Yards;					
Processing Rate	Yds.3/Hr.:	Yds. ³ /Hr.:	Yds.3/Hr.:					
Wastewater Discharge Rate	GPM:	GPM:	GPM:					
Maximum Water Depth	Feet:	Feet:	Feet:					
Average Daily Operating Hours								
Operation on Sea Ice (Yes/No)	Yes / No	Yes No	Yes	/ No				
Vessel Registration # / State	#: State:	#: S	State: #:	State:				
Stream	Salt Water solated from stream PLACER EXPLORATION	Pond connected to st	ream	(20)				
below. Maps should (at m	phic maps showing drilling inimum) have labeled Miner reclamation of exploration a	and/or test pit locations to al Properties and labeled activities must be described How long will the te	hat corresponds with to dilocations of propose ed in the placer narrations ast pit be open if not co	he table d activities. ive.				
Average Size: Length:	Ft . Width:	Ft. Depth:	Ft.	_ , , , , , , , , , , , , , , , , , , ,				
Placer Drilling: Yes	No							
Total number of holes to be drill	-	Type of drill(s) used:						
Total number of notes to be diffi		, , , , , , , , , , , , , , , , , , , ,						
Drillin	g and Test Pit Identificati	on and Mineral Property	y Information					
Trench/Hole II	D on Map	ADL/BL	M/USMS NUMBER					
			1					
			1					
	If more than 8 Pits/drill sites	olease provide data in tabular fo	omat	1				

			EXPLOSIVES				(21)		
Will e	Will explosives be used? ☐ Yes ☑ No If "Yes", Indicate: Type: Amount: .								
Explo	Explosive Handler's Certification/ATF Permit Numbers:								
Desci	ibe your blast design, bla	ast schedule, and exp	losives handling plar	n in the project narrative.					
		XA7	ATER ENTRAPMEN'	r			(22)		
WATER ENTRAPMENT (22) Will you be capturing water for use in mining operations? Yes No The entrapment is: Existing To be constructed									
1	Where does the water have a potential to being stored? Above ground Below ground level Both								
l .				ft Width at baseft of		n(s)			
				le pond Stream diversion					
How	long do you expect for the	entrapment to be in plac	e Permanent	1-3 years 3-5 years	5 or mo	re			
If abo	we ground, how many acre-	feet is the maximum ca	pacity of water stored i	from ground level to crest of the	he berm	?			
	volume in acre-feet = surfa e is the topographic locatio								
	e is the topographic tocado a hillside, Approximately ho								
		·							
List a	REAM ACTIVITIES and ny equipment (refer to Bo established trails/roads)	ox 15 if necessary) that	at will be crossing str	eams (including low-water in-stream:	crossin	gs	(23)		
The f	ollowing water intake point	s are renewals of same	in TWUA F2019-111	Amendment. These are for wa	ter pum	ps for di	ill water.		
List a	ll stream crossings, sucti			named streams.					
		be obtained usi	ximate) Coordinates can ng Alaska Mapper ov/mapper/controller		_	ooxes to (s) of ac	indicate tivity		
	Stream Name/ Water Source	Latitude ddd.mmmm	Longitude -ddd.mmmm	MTRSC 1/4 1/4 Ex: F001S001N01 SWSW	Crossing	Dredging	Water		
1.	See List and Map								
2.									
3.									
4.									
5.									
	If in-stream activities and/or stream crossings are requested at more than 5 locations, please provide tabular data format.								
			tabulai data lormat						

WATER USE AUTHORIZATIONS

If water is impounded, withdrawn, or diverted, the ADNR Water Resources Section needs to review the water sources and water uses to determine if a water use authorization is needed. Water usage (including from 100% recycle pond systems) may require approval by issuing a Temporary Water Use Authorization (TWUA) or a Water Right. Information provided below will be used to determine the quantity of water that you may be authorized to use for your mining operation. When estimating water quantities, please estimate withdrawal amounts typical of a dry summer and provide the maximum quantity that you may withdraw from a particular source (e.g., stream, pond, groundwater, etc.) in a season. A TWUA application may be initiated from this APMA, unless a Water Right is requested. Please contact the ADNR, Water Resources Section at telephone number (907) 451-2790 for more information.

•	Is there a current Water Right within the proposed mineral property boundary?	Yes 🗌	No 📗
---	---	-------	------

If yes, provide the LAS or ADL Water Right Case File number:

• 1	What are the months of water	use needed (for	xample May 1	l st through:	October 31st)?	April 1 through November 18
-----	------------------------------	-----------------	--------------	--------------------------	----------------	-----------------------------

Name & Location of Water Source(s):

- If water is required <u>to fill</u> or <u>to maintain</u> water in the recycle/settling pond system check the applicable box (table below in part A) for each water source used. Please note that a recycle/settling pond system is a water source (5 sources per TWUA). Stormwater from rainfall or snowmelt do not require water use authorizations.
- Identify each water source and its geographic location using MTRS. Include Lat/Long coordinates if available.

Example: Finger Lake: Fairbanks Meridian, Township 3 North, Range 3 West, Section 20.

MTRS: F3N3W 20

Lat/Long: 65° 4' 15" N; 148° 12' 43" W

A. Name & Location of Water Source(s). No more than 5 water sources per TWUA. Attach list of additional sources if

needed. A \$450 fee is associated with each TWUA. The APMA paperwork is all that is needed to apply for TWUAs. For example, if there are 20 sources listed in the APMA, 4 TWUA case files will be generated. When submitting an APMA, a separate Application for Temporary use of Water form is not needed. Provide the geographic name or locally Start-Up Water and/or Make-Meridian Township Section(s) Range know name of water Up Water? Check each Source.(Recycle/settling ponds, creek, applicable box. stream, well, etc.) If requesting a stream reach, clearly identify the entire stream reach on a legible map. Start-Make-Example: X Up Up F 20 3N 3W **Unnamed Creek** 1. Start-Up Make-Up See attached List and Map Latitude: Longitude: Make-Up Start-Up 2. Longitude: Latitude: 3. Start-Up Make-Up Latitude: Longitude: Start-Up Make-Up 4. Longitude: Latitude: 5. Start-Up Make-Up Lonaitude: Latitude:

I	В.	Water Use Activities. Complete applicable information for each source. For recycle/settling pond system
l		complete part C. Recycle/Settling Pond System. For stream diversions also complete Section 29.

Geographic Name of Water Source (Same as sources Above). Describe the water use information for each source. For recycle/settling pond system complete Section C.	Diversion (gpm/cfs)	Withdrawal Rate (gpm/pump)	Number of Pumps	Hours per Day	Days per Month
1.					
See attached List and Map					
2.					
3.					
4.					
5.					

C. Recycle/Settling Pond System	Withdrawal Rate (gpm/pump)	Number of Pumps	Hours per Day	Days per Month	Additional Notes:
This system will also need to be listed as a water source in Section A. This entire pond					
system counts towards the 5 sources allowed per TWUA. Provide Length (L), Width (W), and Depth (D), of each pond.	Pond # 1: L: ft	W: ft D:	ft	Pond # 2: L:	ft W: ft D: ft
Beaver ponds or similar nature made impoundments will not be permitted for use as settling ponds.	Pond # 3: L: ft	t W: ft D:	ft	Pond # 4: L:	ft W: ft D: ft

rovide information on camp ater uses. If an ADEC public inking water system is used, ease attach certificate to perate and/or associated	Maximum # of People in Camp	Withdrawal Rate (gpm/pump)	Number of Pumps	Hours per Day	Days per Month	Source(s) of Water Well, Haul, Stream, Spring, Lake Source(s) will count towards the 5 sources identified in Section A.
documents.	30	25	1	4	30	Existing well,
	Additional N	Jotes:				

WATER USE AUTHORIZATIONS CONTINUED Is Water Withdrawal Number Hours per Days per E. Exploration Activities Source(s) of Water Month Needed for Rate of Day A map of your requested drilling Well, Haul, Stream, Spring Lake, etc. (gpm/pump) **Pumps** Exploration water sources is required with Source(s) will count towards the 5 Trenching the following information: sources identified in Section A. or Drilling? -MTRS sections. -stream reaches or other water sources (please label, including take points if known) 2 20 30 streams - see list and map Yes 15 -and drill hole locations. D. SUCTION DREDGING. If suction dredging activity is occurring, please ensure that you have completed the dredge table in Section (19) MINING METHOD. (25)TIMBER CLEARING AND USE (Operations on State Lands Only) Pursuent to AS 38.05.255, timber from land open to mining without lease, except "timberland", may be used by a mining claimant or prospecting site locator for the mining or development of the location or adjacent claims under common ownership. Timber not used for the mining or developement of the location or adjacent locations, that is removed from the operation must be acquired via timber sale or written letter of non-objection from the Alaska Division of Forestry. For questions on the appropriate use of timber on federal mining claims, contact your local BLM field office. On other lands ("timberlands" and in areas that are closed to mining without lease), timber cleared, used and/or removed must be acquired via a timber sale or a written letter of non-objection from the Alaska Division of Forestry. No Will timber be used for the mining or development of the location or lease? Yes Describe the timbered area or areas to be cleared; include a map or drawing of the ares of timber to be cleared. Trees will be selectively felled from a single 4 acre area located 1500 feet south of camp. Describe the amount of timber to be used for the mining or development of the location or lease and the clearing methods 15 to 20 trees per year will be felled using a chainsaw and dragged back to the portable sawmill located at camp by a dozer only

11 AAC 86.145. "A classification or designation indicating that timber and other forest products of significant value are included within a mining property is prima facie evidence that the land on which the property is located is considered to be "timberlands" for purposes of AS 38.05.255"

Yes

No

(24)

when there is sufficent snow cover on the ground.

Are more than 40 acres of timbered area(s) to be cleared?

WASTEWATER DISCHARGE PERMIT APPLICATION (26) All mechanical placer mine, suction dredge, and mechanical dredge operations that discharge to a water of the U.S. require an Alaska Pollutant Discharge Elimination System (APDES) permit from DEC. See Cover Pages for a list of APDES permit fees.							
Operations wishing to discharge under the APDES Small Suction Dredge General Permit (dredges with intake diameters of 6" or less, or highbankers) may skip this section but must complete annual online registrations, including \$25 fee payments, at https://dec.alaska.gov/water/edms.							
Previously issued DEC-APDES Wastewater discharge permit #:							
Do you want this APMA to act as an application or renewal for any of the following APDES general permits (GPs)*:							
Mechanical Placer Miners GP (open-cut terrestrial operations):							
Medium-Size Suction Dredge GP (nozzle diameter greater than 6" to 10"):							
Norton Sound Large Dredge GP (nozzle diameter greater than 10" or mechanical dredge): Yes No							
Waterbody the discharge flows directly into, or would potentially flow:							
Approximate coordinates of mine site:							
Latitude: Longitude:							
Source (e.g., DNR - Alaska Mapper):							
*Mechanical placer operations that do not elect coverage under the Mechanical Placer Miners GP may be required to obtain coverage under the Multi-Sector General Permit for Storm Water. Contact DEC to terminate a permit.							
Optional* - Mixing Zone Request or Termination for Mechanical Placer Mine Operations Do you wish to apply for a mixing zone and modified turbidity limit from DEC? Yes No							
If a mixing zone is requested, provide the following: Coordinates of discharge location: Latitude: Longitude:							
Maximum Effluent Flow anticipated from your operation (GRM) [must be greater than zero (0)].							
Distance to nearest downstream drinking water source and downstream placer mine							
Do you wish to terminate an active authorized mixing zone? Yes (APDES#) No							
*A mixing zone authorizes an increase in the permit's turbidity limit based on available dilution from the surface water. Permittees without mixing zones must meet the water quality standard for turbidity at the point of discharge into the surface water.							
Gertification Statement – applicable only to information required for DEC authorizations (required for all DEC permit or mixing zone applicants)							
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.							
Signature of Responsible Party:							
Responsible Party Name (First Last, Position) - Printed:							
Rusiness Name (if applicable) - Printed							

SECTION 404 WETLANDS PERMIT

JURISDICTIONAL DETERMINATION (CORPS JD) and MITIGATION STATEMENT

All Placer Mining applicants are required to contact the Corps of Engineers for submittal requirements.

A complete application for a Department of the Army (DA), U.S. Army Corps of Engineers (Corps) Section 404 permit includes a description of project impacts (contained in the APMA), a Jurisdictional Determination (JD) and a Mitigation Statement. The applications for the JD and the Mitigation Statement are contained in two Corps Supplements, which may be attached to this APMA. The Supplements may be downloaded from the Corps and DNR websites, or obtained directly from a Corps office in paper copy, by email, or mail. Please contact the Corps to determine what supplements are required.

The Supplements are available at: https://www.poa.usace.army.mil/Missions/Regulatory/Placer-Mining/

Corps Supplement, Attachment 1, Jurisdictional Determination: Attachment 1 must be filled in and submitted to the Corps for all new placer applications (New and Existing Operations). Photos of your mine site are required. Your JD will be valid for five years. Your photos will be used only for the purpose of conducting an offsite JD.

Corps Supplement, Attachment 2, Mitigation Statement: Alaska District regional mitigation policy for placer mining operations under this General Permit (GP) emphasizes avoidance and minimization of impacts; compensatory mitigation is not required. However, by regulation, a Mitigation Statement covering measures for avoidance, minimization, and compensatory mitigation, or, a reason why compensatory mitigation is not proposed, must be submitted to the Corps with each new APMA for projects that impact waters of the U.S.

Provide the Latitude	and Longitude of the operation location (DD, NAD83):	
Latitude:	Longitude: -	
Source (e.g., DNR	- Alaska Mapper):	
Please list Corps perr	mits previously issued for this site: POA	, POA
	Certification Statement	
Application is here information in the A	t will accept the APMA as a pre-construction notification, pursuant to by made for a permit to authorize the work described in this APMA. APMA, and any required Supplements, is complete and accurate. I brity to undertake the work described herein or am acting as the duly oplicant.	. I certify the further certify that I
Operator or Agent:		
Print Name	Signature	Date

STREAM DIVERSION (28)							
A MAP OF COMPLETE STREAM DIVERSION IS REQUIRED: The map MUST show the entire length of the diversion (i.e., where the water is diverted from the natural stream channel to where it returns to the natural stream channel) with start and end locations clearly marked. Pending on the scale of the proposed diversion, additional maps, construction details, and a stream reclamation plan may be requested in addition to this section after initial review. Operations on BLM lands that are proposing a stream diversion are encouraged to contact their local field office as early as possible in the permitting process due to additional requirements. Contact ADF&G, Habitat Section for Fish Habitat Permitting information regarding diversion requirements.							
Please note: A stream diversion structure may also qualify as a dam and be subject to the Alaska Department of Natural Resources Dam Safety Program per definitions provided in AS 46.17.900(3). If you require urther regulatory guidance regarding dams, please contact our Dam Safety and Construction Unit, Dam Safety Engineer at (907) 269-8636, or for more information go to the Alaska Dam Safety Program website at: http://dnr.alaska.gov/mlw/vater/dams/							
Is Stream Diversion Required? Yes (if Yes, complete information below).							
Stream Name:							
Existing (Date Constructed) To Be Constructed (Date)							
Diversion Start/upstream Location (Lat/Long)							
Diversion End/Downstream Location (Lat/Long)							
Is Stream Diversion? Permanent Temporaryyear(s)months							
Will diversion be reclaimed annually prior to freeze-up or be retained throughout the mine life?							
Annually reclaimed/returned to natural stream Maintained throughout mine life							
Dimensions of existing stream in diversion area:							
Length(ft) Top Width(ft) Bottom Width(ft)) Floodplain Width(ft)							
Dimensions of proposed diversion:							
Dominant substrate type (Choose Two): Bedrock Boulder Cobble Gravel Sand Silt/Clay							
Length(ft) Top Width(ft) Bottom Width(ft) Depth(ft) Floodplain Width(ft)							
Note: The general geomorphology (e.g., meander, width/depth, pools/runs, etc.) and instream components (e.g., large woody debris, boulder/cobble, etc.) of the natural stream should be mimicked to the extent practicable.							
*Required: A written stream diversion narrative in addition to this form. The narrative should describe the following:							
1.) Step by Step Procedures							
2.) Construction Techniques							
3.) Reclamation Techniques							
4.) Timelines							

PLAN MAP OF OPERATION *REQUIRED

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See attached Map			- 1
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	APMA#	ADI e:	

(Attach additional sheets, along with detailed explanations as necessary)

(Indic	HARDROCK EXPLORA cate target and trenching local				(32)
renching: Ves	-				2 to 3 weeks
Average Size: Length:		Ft.			
Drilling: 🗸 Yes	No	Type of Drill(s) U	sed: Multi-Pov	ver B-20 & HD dri	ill rigs (or similar)
Total Number of Holes 3	14	Diameter of Dril	I Rod/Casing I	RodNQ, HQ, and	PQ (NQ/HQ/H,Etc
Orilled: Estimated Maxin		Indicate how ma	ny pumps per	water source: 1-	2
Water source name(s):	See water source list attached				
	ill plan, closure, plugging m Trench/Drilling Lo		Claim Informa		
Trench/Drill ID on Map	ADL/BLM/USMS NUMBER	L	atitude	Longitud	e (approximate)
see attached trench and	see attached claim list				
drill maps and lists					
If more than 8 trenches/drill s	 sites, please provide data in tabular fo	ormat (APMA tabular d	lata template for r	eporting proposed ac	ctivities and reclamation)

A narrative of the operation is required. Please attach a written narrative to this application.

The narrative should include the information to answer the prompts provided below and include any additional information relevant to the proposed activities.

- 1.) Describe access to property, drill/trench sites, including length and type of access routes. Describe access reclamation measures to be conducted and timeline.
- 2.) Describe exploration method, scope of work proposed, equipment, when and where activities will occur, personnel housing location and camp description.
- 3.) Describe site preparation activities and pre-reclamation measures.
- 4.) Describe pad construction and dimensions.
- 5.) Describe drill core management, to include transportation of core, storage, and removal or disposal from the exploration project.
- 6.) Describe drill waste and drill water management, drill fluids and disposal methods. Attach msds/sds for all substances.
- 7.) Describe fuel handling at exploration drill sites (pads and trenches) and off site (camp or base operations).
- 8.) Discuss spill prevention and response plan.
- 9.) Describe water use including estimate of daily water use.
- **10.)** Describe how the operation will avoid and/or mitigate potential impacts to fish, wildlife and cultural resources: describe closure, plugging methodology, surface reclamation and abandonment.

2023 ANNUAL RECLAMATION STATEMENT (34)
Rlacer Mining
Suction Dredging
Hardrock Exploration APMA #
Complete and return this statement by December 31, 2023. If you did not operate, fill in your name, check the bottom box, sign, and return form.
In accordance with AS 27.19 (Reclamation Act):
I,hereby file an annual reclamation statement for the 2023 mining operation described in subject Application for Permits to Mine in Alaska. (Submission of this statement does not constitute reclamation approval.)
Volume of material disturbed in 2023: cubic yards (Includes strippings and processed material.)
Sluice days last season: Cubic yards of material processed daily: Annually:
Total acreage disturbed in 2023: State, Federal, Private (Includes stripped areas, mining cuts, overburden and tailing stockpiles and disposal areas, temporary stream diversions, stream bypasses, and settling ponds.) Federal operators should include area of camp and access roads.
Length feet and Width feet of stream diversion.
Stream diversion: Temporary Permanent No Diversion (check one).
Total Area reclaimed in 2023: acres. *You must include photographs or videotapes of the completed reclamation work.*
All un-reclaimed acres for the operation: (This should match "total acreage currently disturbed" on the 2024 Reclamation Plan Form and 2024 Bond Pool Renewal Form if applicable.)
For areas reclaimed, the following reclamation measures were used (check only measures that were used).
Spread and contoured tailings
Spread topsoil, vegetation, overburden muck or fines on the surface of contoured tailings
Reestablished flood plain with stream channel in stable position Ponds are reclaimed
Backfilled and reclaimed temporary stream diversions
Camp removed, cleaned up and left free of debris
Hardrock Exploration: Complete and submit an electronic Annual Reclamation Report
Other Reclamation Measures Taken:
Did not operate in 2023 and therefore did not conduct reclamation. Relationship to Claim(s)
SignedDateAgent For:

2024 RECLAMATION PLAN FORM (PLACER EXPLORATION OR MINING)

ZVZT INZV ENIIINIII	MI Este Columbia						
A. RECLAMATION PLAN	B. RECLAMATION PLAN VO						
(REQUIRED if the operation will disturb five or more acres this year, OR 50,000 cubic yards, OR if the operation has a cumulative disturbed area of five or more acres).	(for an operation below limits show but wanting to qualify for the statew pool. (Operations on BLM Lands a not filing Letter of Intent).	inde bonding than 50,000 cubic yar unreclaimed area).	to be disturbed AND less ds AND less than five acres				
In accordance with Alaska Statute 27.19, reclamatic 5 acres or greater. Completion of this application we "Letter of Intent To Do Reclamation" for operations additional information concerning your plans for reclamation.	Il meet the requirements for a "Reclar under 5 acres. If you do not intend to arnation under separate attachments.	nation Plan" for operations 5 acres are use the reclamation methods present	ed below, you must provide				
Total acreage currently disturbed: Statement for Small Mines, or line #7 on you and exploration activity (excluding camps and	2024 Bond Pool Renewal Form.	Disturbed ground includes all uni	recialmed mining				
roads. New acres to be disturbed in 2024							
Acreage disturbed by land status:							
Total acreage to be reclaimed in 2024:	acres; Total volume of ma	terial to be disturbed in 2024:	cubic yards.				
Include strippings and overburden to be rer	noved. Cubic yards = Length (yar	ds) x Width (yards) x Depth (yard	s). 				
Reclamation will be conducted concurre			the season.				
	VING RECLAMATION MEAS						
(These measures an	required by law. Those that do	not apply may be crossed out; bu	it,				
		es are not necessary at your site					
stockpiled for future use. This material will be buried by tailings.	be protected from erosion and fro	m contamination by acidic or toxi	c materials and will not				
 Topsoil, vegetation, and overburden muck, not promptly redistributed to an area being reclaimed, will be individually separated and stockpiled for future use. This material will be protected from erosion and from contamination by acidic or toxic materials and will not be buried by tailings. The area reclaimed will be reshaped to blend with the surrounding area using tailings, strippings, and overburden and be stabilized. Stockpiled topsoil, overburden muck, will be spread over the contoured exploration sites to promote natural plant growth such that the area can reasonably be expected to revegetate within five years. Stockpiled vegetation will be spread over topsoils. Settling ponds located within the active flood plain and necessary for continued use during the next mining season will be protected from erosion or the fines removed. If the mining operation diverts a stream channel or modifies a flood plain to the extent that the stream channel is no longer stable, the stream channel will be reestablished in a stable location in the valley flood plain. The flood plain will be established as appropriate to accommodate seasonal high-water flood events and prevent undue erosional degradation. Exploration trenches will be backfilled. Brush piles, stumps, topsoil, and other organics will be spread on the backfilled surface to inhibit erosion and promote natural revegetation. Shallow auger holes (limited to depth of overburden) will be backfilled with drill cuttings or other locally available material in such a manner that closes the hole to minimize the risk to humans, livestock and wildlife. At placer drift mine closure, all mine shafts, adits, tunnels, and air vents to underground workings will be stabilized and properly disposed of unless the surface owner or manager authorizes that the buildings and structures properly disposed of unless the surface owner or manager authorizes that the buildings and structures may stay. On s							
This area must be bonded for \$750.00 per acre, un The Statewide Bonding Pool may be joined by con goes into effect until the bonding pool deposit and	less the miner can demonstrate that a pleting a bond pool application form a annual nonrefundable fees are paid. U	a third party contractor can do the net and meeting certain requirements. No Ise bond form to calculate area of dis	o reclamation for less. o reclamation plan approval sturbance for bonding.				
BLM requires that a reclamation plan be consistent Operations. Refer to 43 CFR 3809 or the BLM miminerals for more information on what is neede	with §43 CFR 3809.420, Performance lerals website available at https://widfor a reclamation plan on Federal	e Standards for the Surface Managen ww.bim.gov/programs/energy-and lands, as they may be different tha	nent regulations for Federal -minerals/mining-and- an those identified above.				
	Relationship to M	ineral Property:	Date:				
Printed name (Applicant)		essee Operator	APMA #:				
Signature (Applicant)							

2024 RECLAMATION PLAN FORM (SUCTION DREDGE EXPLORATION)

A. RECLAMATION PLAN	B. RECL	AMATION PLAN VOLUNTARY	C. LETTER OF	INTENT (36)				
(RECUIRED if the operation will disturb five or more acres this year, OR 50,000 cubic yards, OR if the operation has a cumulative disturbed area of five or more acres).	but wanting to pool. (Operati not filing Lette		than 50,000 cubic yar unreclaimed area).	to be disturbed AND less ds AND less than five acres				
In accordance with Alaska Statute 27.19, reclamatic 5 acres or greater. Completion of this application w "Letter of Intent To Do Reclamation" for operations additional information concerning your plans for rec	ill meet the requi under 5 acres. If amation under s	rements for a "Reclamation Plan" to f you do not intend to use the reclan eparate attachments.	or operations 5 acres at nation methods present	led below, you must provide				
Total acreage currently disturbed: Statement for Small Mines, or line #7 on you and exploration activity (excluding camps and exploration)	r 2024 Bond Pi d roads) since	ool Renewal Form. Disturbed gi October 1991. Federal operator	round includes all un rs must include areas	s of camps and				
roads. New acres to be disturbed in 2024								
Acreage disturbed by land status:								
Total acreage to be reclaimed in 2024								
Include strippings and overburden to be remo								
Reclamation will be conducted concurre	ntly with activit	y. Reclamation will be con-	ducted at the end of	the season.				
THE FOLLO	VING RECLA	MATION MEASURES SHA	LL BE USED:					
(These measures are required by lav	v. Those that	do not apply may be crossed ou	it; but, an explanation	n must be given.)				
Stream Suction Dredge Operations:								
 Reclamation will be completed prior to bar and stream bed tailings. Tailings w erosion. 	the end of the ill be left in suc	mining season. Reclamation wil h a manner that spring run-off v	Il consist of leveling ovill level the tailings v	or contouring all gravel vithout causing undue				
 In no case will tailing piles extend more Prior to the end of the mining season, unristricted passage of fish and flood v 	ailing piles, be	s above the water surface at the rms, or wing dams will be remove	e end of the mining s ved or left in such a r	eason. nanner to allow				
Other:								
Offshore Suction Dredge Operations:								
the adjacent floor surface. The dredge	 Tailings discharged from the dredge to the lake, channel, sound, bay or sea floor will be placed in a manner that will approximate the adjacent floor surface. The dredge shall be moved as necessary to allow for the proper low-profile distribution of tailings. Tailings will beplaced in a manner that will maintain a water depth suitable for safe passage of traffic. 							
Competition								
Generally:								
 On all state lands, all buildings and structures constructured, used, or improved will be removed, dismantled, or otherwise properly disposed of unless the surface owner or manager authorizes that the buildings and structures may stay. On state lands, all scrap iron, equipment, tools, piping, hardware, chemicals, fuels, waste, and general construction debris will be removed or properly disposed of. Reclamation measures taken will be consistent with any alternate post mining land use approved by the Commissioner, subject to the provisions of 11 AAC 97.300(h) and the conditions (if any) of an approved reclamation plan. 								
important: 1. Alternative reclamation mea your site. Please explain in separate corresp conduct at your operation. Reclamation mean	ondence. Subr sures must cor	nit a sketch and describe addition nply with AS 27.19.	onal reclamation mea	asures you propose to				
BONDING: In accordance with AS 27.19, bonding bonded for \$750.00 per acre, unless the miner can Bonding Pool may be joined by completing a bond until the bonding pool deposit and annual nonrefundation.	demonstrate that pool application dable fees are p	at a third party contractor can do the form and meeting certain requirem aid. Use bond form to calculate are	e needed reclamation to ents. No reclamation p a of disturbance for bor	or less. The Statewide lan approval goes into effect anding.				
BLM requires that a reclamation plan be consistent Operations, Refer to 43 CFR 3809 or the BLM mi for more information on what is needed for a re	nerals website a	available at https://www.blm.gov/pr	ograms/energy-and-ml	nerals/mining-anominerals				
		Relationship to Mineral Proper	rty:	Date:				
Printed name (Applicant)	•	Owner Lessee Agent For:		APMA #:				
Signature (Applicant)				1				

2024 RECLAMATION PLAN FORM (HARDROCK EXPLORATION)

		1						
A. RECLAMATION PLAN	B. RECLAMATION PLAN VOLUNTARY	C. LETTER OF INTENT (37)						
(REQUIRED if the operation will disturb five or	(for an operation below limits shown in Box A	(less than five acres to be disturbed AND less						
more acres this year, OR 50,000 cubic yards,	but wanting to qualify for the statewide bonding	than 50,000 cubic yards AND less than five acres						
OR if the operation has a cumulative disturbed	pool. (Operations on BLM Lands and others	unreclaimed area).						
area of five or more acres).	not filing Letter of Intent).							
Completion of this application w	ill moot the requirements for a "Reciamation Plan"	bonding is required of operations with disturbance of for operations 5 acres and larger in size and for a						
"Letter of Intent To Do Reclamation" for operations	under 5 acres. If you do not intend to use the recia	mation methods presented below, you must provide						
additional information concerning your plans for rec	amation under separate attachments.	Lived Arrest on very 2022 Approx						
Total acreage currently disturbed: Reclamation Statement for Small Mines, or I	_ acres. This should match: "Total Unit	rm Disturbed ground includes all						
unreclaimed mining and exploration activity (ne #/ on your 2024 Bollu Fool Reliewal Fo	1991 Federal operators must include areas						
of camps and roads.	excluding camps and roads, alloe coloss.							
New acres to be disturbed in 2024	acres. Total acreage (currently disturbed pl	us new acres): acres.						
Acreage disturbed by land status:	State (general) State (Mental Healt	h) Private Federal						
	acres; Total volume of material to be dis							
Include strippings and overburden to be rer	noved. Cubic yards = Length (yards) x Width	(yards) x Depth (yards).						
Reclamation will be conducted concurre	ntly with activity. Reclamation will be cor	nducted at the end of the season.						
THE FOLLOW	VING RECLAMATION MEASURES SHA	ALL BE USED:						
(Those measures are required by	law Those that do not apply may be crossed out;	but, an explanation must be given.)						
- Tongoil vagetation and overburden much	not promptly redistributed to an area being	reclaimed, will be individually separated and						
stockpiled for future use. This material will	be protected from erosion and from contamin	nation by acidic or toxic materials and will not						
be buried by tailings.	and with the automounding area using tailings.	trippings and overhurden and he stabilized						
The area reclaimed will be resnaped to bit Stackwilled tangett everburden muck will be	end with the surrounding area using tailings, s	s to promote natural plant growth such that the						
area one reasonably be expected to rever	letate within live years. Stockpiled vegetation	will be spread over topsoils.						
 Evoloration trenches will be backfilled Bri 	ish piles, stumps, topsoil, and other organics	will be spread on the dacktilied surface to initidit.						
erosion and promote natural revegetation.	All exploration trenches will be reclaimed by	the end of the exploration season in which they						
are constructed unless specifically appro-	red by the DMLW (Mining operations are requ	ired by law to be reclaimed as						
contemporaneously as practicable with the	e mining operation to leave the site in stable of	condition).						
Shallow auger holes (limited to depth of or	verburden) will be backfilled with drill cuttings	or other locally available material in Such a						
manner that closes the hole to minimize the	ne risk to humans, livestock and wildlife. It off at, or below, ground level. All drill holes v	will be olygaed by the end of the exploration						
All drill hole casings will be removed or cu	t off at, or below, ground level. All offill holes v	top 20 feet of the drill hole. The remainder of						
season with bentonite noteping of equivalent	ith drill cuttings. If water is encountered in any	drill hole a minimum of 7 feet of bentonite						
the note will be backfilled to the surface w	t immediately above the static water level in t	he drill hole. (NOTE: The operator understands						
holeplug or equivalent slurry will be placed immediately above the static water level in the drill hole. (NOTE: The operator understands that complete filling of the drill holes, from bottom to top, with bentonite holeplug or equivalent slurry is also permitted and is								
considered to be the preferred method of hole closure, unless communicated otherwise by DMLW.)								
• If artesian conditions are encountered, the operator will take all measures practicable to prevent the offsite discharge of those waters								
subject to 14 AAC 97 240 and will contact the DMLW for approval of hole plugging measures.								
At closure, all shafts, adits, tunnels, and air vents to underground workings will be stabilized and properly sealed to ensure protection.								
of the public wildlife and the environment								
 On state lands, all buildings and structure 	s constructed, used, or improved will be remo	oved dismantled, or otherwise properly disposed						
of unless the surface owner or manager a	uthorizes that the buildings and structures matools, piping, hardwear, chemicals, fuels, was	eta angraphoral construction debris will be						
	tools, piping, hardwear, chemicals, ideis, was	ste, and deficial construction debits will be						
removed or properly disposed of.	istent with any alternative post mining land us	se approved by the Commissioner, subject to						
the provisions of 11 AAC 97.300(h) and the	ne conditions (if any) of an approved reclamate	ion plan.						
		asures presented above are not applicable to						
your site. Please explain in separate corresp	ondence. Submit a sketch and describe addit	ional reclamation measures you propose to						
conduct at your operation. Reclamation mea	sures must comply with AS 27.19.							
BONDING: In cocordance with AS 27 19 handing	is required for all operations having a mined area of	of ≥ five acres on State Land. This area must be						
handed for \$750,00 per acre unless the miner car	demonstrate that a third party contractor can do th	le needed reclamation for less. The Statewide						
Bonding Pool may be joined by completing a bond	pool application form and meeting certain requiren adable fees are paid. Use bond form to calculate ar	nents. No reclamation plan approval goes into effect						
until the bonding pool deposit and annual nonretur	with 843 CER 3809 420 Performance Standards	for the Surface Management regulations for Federal						
Operations Refer to 43 CFR 3809 or the BLM mi	nerals website available at . https://www.blm.dov	/programs/energy-and-minerals/mining-and-						
minerals for more information on what is neede	d for a reclamation plan on Federal lands, as th	ey may be different than those identified above.						
	Relationship to Mineral Property:							
		Date:						
Printed name (Applicant)	Owner Lessee	Operator						
	Agent For:	APMA #:						
Signature (Applicant)								

STATE OF ALASKA, DEPARTMENT OF NATURAL RESOURCES STATE WIDE BOND POOL RENEWAL FORM FOR 2024 OPERATIONS

APMA # _____

Name			
varie			
Mailing Address	City	State	Zip
Submits to the State of Alaska, Department	of Natural Resources, a	renewal of reclamation bond	ng in
accordance with AS 27.19 for mining activit			
ocated in T,R	, Sections	,M.	
The amount of the refund or amount owed			
1. Number of acres bonded in 2023:		acres	
2. Total number of acres disturbed in 2023	?	acres	
This includes unreclaimed acreage from pro and 1981 to present for federal claims. On Bonding credits carried forward from 20	federal claims include are	91 to present, for state or prive ea of camp and access roads	vate lands, 3.
f you claim any acres in 3 or 4 complete the Bond	Pool release form.		
Number of acres bonded in 2023 but no (1 minus 2 above)	ot disturbed:	acres x \$ 112.50	= \$
 Number of acres reclaimed in 2023 and DNR. Federal miners must submit a <u>Financial Guarante</u> <u>Letter</u> from BLM. All miners requesting a reductio out the application for <u>Bond Rejease Form</u>, and in reclamation with Photo/Video documentation unless DNR. 	ee Amount Reduction on of acreage must fill include evidence of their	acres x \$ 112.50) = \$
5. Dollar total of lines 3 + 4:			\$
Bonding obligations for 2024:	\		
6. Number of acres disturbed but not bond	led in 2023:	acres x \$ 150.0) = \$
7. Total number of all unreclaimed acres:	_	acres x \$ 37.5	
(line 7 should match "total acreage current)	v disturbed" on		(S)
your 2023 Reclamation Plan. (2 minus 4 at			
8. New acres to be disturbed in 2024:		acres x \$ 150.0	0 = \$
9. Dollar total of lines 6 + 7 + 8:	-		\$
0. Total acreage bonded in 2024 (7 + 8):		acres	
If line 5 is larger than line 9 enter the difference	ence here \$	This amount will be refund	ed.
If line 9 is larger than line 5, the difference OF NATURAL RESOURCES.			
			\
Signed - Miner		Date	
ADNR - Division of Mining, Land & Water		Date	

STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES STATE WIDE BOND POOL FORM

	APMA #
Name	-
Mailing Address	
City State Zip Code	•
Submits unto the State of Alaska, Department of Natural Resources, the sum of	
\$	DOLLARS
for payment into the State Wide Bonding Pool to meet the bonding requirement	s of Alaska Statute 27.19 for mining
activity located on claim numbers	
These claims are located within legal description (Township, Range, Section, Mo	eridian .
This bond amount was calculated as follows.	
For Federal Claims: The total area of the mining operation, including camp site,	access roads, unreclaimed areas,
and areas to be stripped for mining next season is acres. Acreage whole acre. This acreage must include all areas disturbed by mining operations been approved as reclaimed by BLM. If a mining operation disturbs a previously included in the acreage to be bonded. For State and Patented Claims : The active mining disturbance, not including ca (acreage should be rounded to the next whole acre). This includes all areas that including stripped areas, mining cuts, overburden and tailing stockpiles and disp stream diversions, and settling ponds. This acreage must include all areas disturbance 15, 1991 that have not been approved as reclaimed by ADNR. If a minimumed area, that area must also be included in the acreage to be bonded.	after January 1, 1981, that have not mined area, that area must also be amp and access roads is acre are part of the mining operation; osal areas, temporary or permanent roed by a mining operation after
Refundable bond deposit (new): acres X \$112.50 =	\$
Nonrefundable bond pool annual fee (new): acres X \$ 37.50 =	
Total \$ Make check payable to 'Department of Natural Resources'. Sign and return for Mining: 550 W. 7 th Ave. Suite 900B, Anchorage, AK 99501-3577 or 3700 Airport	m with applicable fees to: DNR - rt Way, Fairbanks, AK 99709-4699.
Signed - Miner Date	
ADNR - Division of Mining, Land & Water Date	
BLM - Bureau of Land Management Date	

APPLICATION FOR RELEASE OF RECLAMATION BOND OR REFUND OF BOND POOL DEPOSIT

APMA NUMBER:
Name of Applicant:
This form may be used to request release of a reclamation bond or a refund of the refundable portion of the bond pool deposit. If the bond is for operations on federal claims, reclamation approval is required by the federal land manager before DNR will make the bond deposit refund. If DNR has not inspected reclamation on the mineral property(s), photographs of the completed reclamation work may be required before the bond is released.
List the mineral property(s) that are subject to a release of a reclamation bond reduction, or refund of the refundable portion of the bond pool deposit. Please provide the casefile type (e.g.; ADL/AKFF/USMS) and number, or if Native Land, provide the legal description (MTRS).
Check all that apply: Reclamation Completed No Acreage Disturbance Successor of Interest Note:
Note
In accordance with the above referenced Annual Placer Mining Application (APMA) and approved
reclamation plan, the number of acres bonded was I request a release of the bonding obligation and a refund of the refundable bond pool deposit for acres that have been reclaimed, were never disturbed, or a successor of interest has assumed all liability. I understand bond monies are refundable only to those individuals or businesses originally submitting such, unless proper documentation is enclosed indicating refunds should be issued otherwise.
I hereby swear or affirm, under oath, that I have examined Alaska Statute 27.19 (Reclamation Act), 11 AAC 97 (Reclamation Regulations) and my approved reclamation plan and believe myself to have completed the reclamation to the required standards and in accordance with my approved reclamation plan. Photographs of the completed reclamation work are attached: Yes No
I understand if the commissioner determines reclamation was not done in accordance with the approved plan of operations and this sworn statement, I remain liable under AS 27.19 to complete the reclamation.
I certify under penalty of perjury the foregoing is true and accurate.
(Signature of Applicant) (Date)
NOTARY:
Subscribed and sworn before me this
Thisday of
Signature of Notary:
My Commission Expires:

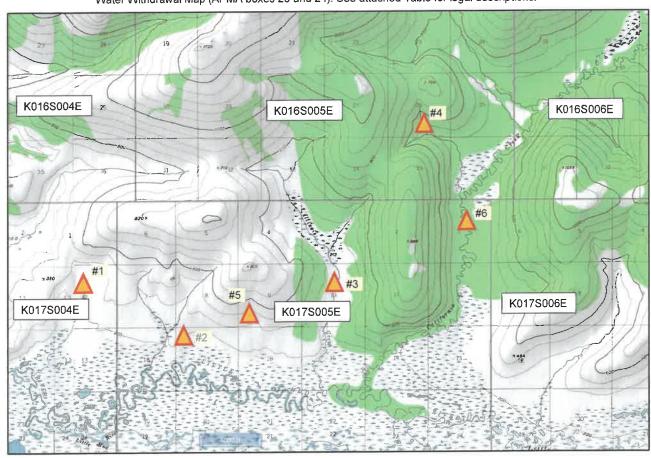
NOTICE OF OPERATOR AUTHORIZATION - MINERAL LOCATIONS

All operators or lease holders submitting APMAs for operations on mineral locations must submit a "Notice of Authorization" from the owner of record. This notice of authorization must name the operator and leaseholder (if different), the mineral properties by their designation (e.g.; ADL, AKFF, USMS, MTRS) and the time frame (beginning and ending dates) for which the authorization remains in effect. The Division of Mining, Land & Water will only issue a mining authorization for private land, per 11 AAC 97.310.(7), after notarized receipt of this Notice.

Please include it with your APMA.

OPERATOR AUTHORIZATION	APMA#
I,, OWNER of mineral property(s):	Check Type of Mineral Property(s) State ADL
List all mineral properties by their casefile number (ADL/AKFF/USMS) or legal description (MTRS).	Federal AKFF/AKAA USMS
	MTRS (Native Lands)
(Attach additional sheet if necessary)	
Have authorized	
Address of Operator	
to operate on these claims from / / to/	
Owner's Signature Date	
NOTARY	
Subscribed and sworn to before me this day of, 20	
For (owner)	
(Signature of Notary)	
My commission expires:	
OR (If the LESSEE and OPERATOR are not the same, both sections must be co	ompleted)
	Check Type of Mineral Property(s)
I,, LESSEE of mineral property(s):	State ADL
List all mineral properties by their casefile number (ADL/AKFF/USMS) or legal description (MTRS)	Federal AKFF/AKAA
	MTRS (Native Lands)
(Attach additional sheet if necessary)	=
have authorizedto operate on these claims from /	/ to / / .
Lessee's Signature Date	
Lessee's Address	
	_
NOTARY:	
Subscribed and sworn to before me this day of, 20	
For (Lessee)	
(Signature of Notary)	
My commission expires:	

Water Withdrawal Map (APMA boxes 23 and 24). See attached Table for legal descriptions.



Box 23 and 24 Information, In-Stream Activities, Water Sources, Water Uses										
Withdrawal Source	Map Identifier	MTRS	QQ	StartUp/ Makeup?	Activity	Equipment	# of Pumps	Withdraw Rate	Hours per Day	Hours per Month
tributary, Little Mud R.	#1	K017S004E12	sw/ne	N	Water Intake	Water Pump Intake Hose/Screen	1	20 gpm	20	600
Slough, Little Mud R.	#2	K017S005E17	sw/nw	N	Water Intake	Water Pump Intake Hose/Screen	1	20 gpm	20	600
Illinois Creek	#3	K017S005E10	nw/ne	N	Water Intake	Water Pump Intake Hose/Screen	1	20 gpm	20	600
tributary, California Crk	#4	K016S005E26	sw/se	N	Water Intake	Water Pump Intake Hose/Screen	2	20 gpm	20	600
Spring	#5	K017S005E09	sw/sw	N	Water Intake	Water Pump Intake Hose/Screen	1	20 gpm	20	600
California Creek	#6	K0175005E01	sw/ne	N	Water Intake	Water Pump Intake Hose/Screen	1	20 gpm	20	600

Exploration Narrative To accompany 2024 APMA Application Illinois Creek Mining Claims

This APMA application is essentially a renewal of APMA 9831 with the exception that 70 mining claims, originally included in APMA 9831, are now being converted to an Upland Mining Lease. So, this narrative and APMA application apply to 241 mining claims that surround the (pending) Upland Mining Lease ADL#422236.

This narrative briefly describes the work that is planned within the 241 non-lease Illinois Creek state claims. A separate Plan of Operations (PoO) will be submitted to ADNR Mining for activities on the (pending) Upland Mining Lease.

See Figure 1 for a map of the mining claims included in this APMA application. See Table 1 for a list of mining claims included in this APMA application and a column indicating whether work is planned for the 2024 exploration season.

During the proposed 5-year term of this APMA/MLUP Western Alaska Copper and Gold (WACG) plans to complete a range of activities from surface geochemical sampling, geophysics, trenching, and drilling in three general target areas. The target areas include the northeast portion of the claim block (Northeast Target Area), a broad area north and west of the historic Illinois Creek Mine pit (North Target Area), and the southern portion of the claim block (South Target Area) as illustrated in Figure 1. These areas have the potential to host important extensions to mineralization already identified on the adjacent (pending) Upland Mining Lease.

Specific exploration plans for all of these Target Areas are developed in an iterative process and currently lack any degree of detail. They are largely dependent on funding and the results of exploration on the (pending) Upland Mining Lease, and WACG will submit a brief annual preseason exploration plan to provide details about the program slated for that year. For the 2024 exploration season we show work on certain claims in Table 1. That work will consist of up to 3,600 feet of core drilling, up to 500 feet of trenching, ground geophysics, as well as surface geologic mapping and sampling. Individual Mining Claims are illustrated in Figure 2.

Drill water could be withdrawn from up to six locations and camp water will be obtained from an existing well as depicted in Figure 3. Five of these locations were previously authorized under TWUA F2019-111 that expired December 31, 2023. For convenience we are applying for all six water sources as part of this APMA application even though the water sources are on the pending Upland Mining Lease lands, but water use is on both lease lands and mining claims. WACG is also applying for water rights to the camp well separate from this APMA application.

Access to the mining claims will be via existing dirt roads that originate on the (pending) Upland Mining Lease, where the Illinois Creek exploration camp and airstrip are also located as illustrated in Figure 1. That existing infrastructure (roads, camp, and airstrip) will continue to provide logistical base for the majority of work on the mining claims. Access to the South Target Area will be by helicopter or foot. Drill core is transported back to camp from the drill site by truck or helicopter.

Drill operations typically involve a tracked drill capable of moving through light brush without the need for road building. Pad building is also not required when using the track drill. Holes are plugged in accordance with ADNR hole plugging requirements. All drill hole casings will be removed or cut off at, or below, ground level. All drill holes will be plugged by the end of the exploration season with bentonite holeplug or equivalent slurry, for a minimum of 10 feet within the top 20 feet of the drill hole. The remainder of the hole will be backfilled to the surface with drill cuttings. If water is encountered in any drill hole, a minimum of 7 feet of bentonite holeplug or equivalent slurry will be placed immediately above the static water level in the drill hole. If artesian conditions are encountered, the operator will take all measures practicable to prevent the offsite discharge of those waters subject to 11 AAC 97.240 and will contact the DMLW for approval of hole plugging measures. Trenches will be backfilled as soon as practical (within two weeks) after geologic mapping and sampling have been completed. All trenches will be closed by the end of the field season. Drill water is passed through hand dug sumps to allow settling and then overflow flows onto uplands where it soaks into the soil.

Best management practices are applied to reduce impacts on wildlife that might result from our exploration activities. Drill sites are kept clear of bear attractants, bird nests are avoided when they are identified, stream crossings kept to a minimum, ADF&G pipe and screen size requirements for water pumps are respected. One or both ends of each trench will be ramped to allow egress for any animal that may enter the trench.

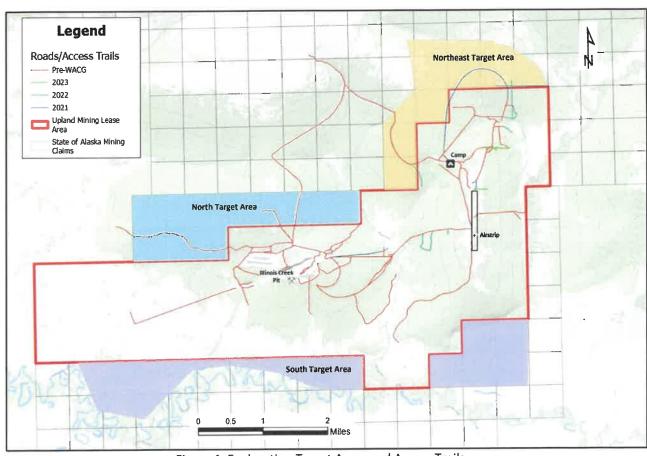


Figure 1. Exploration Target Areas and Access Trails

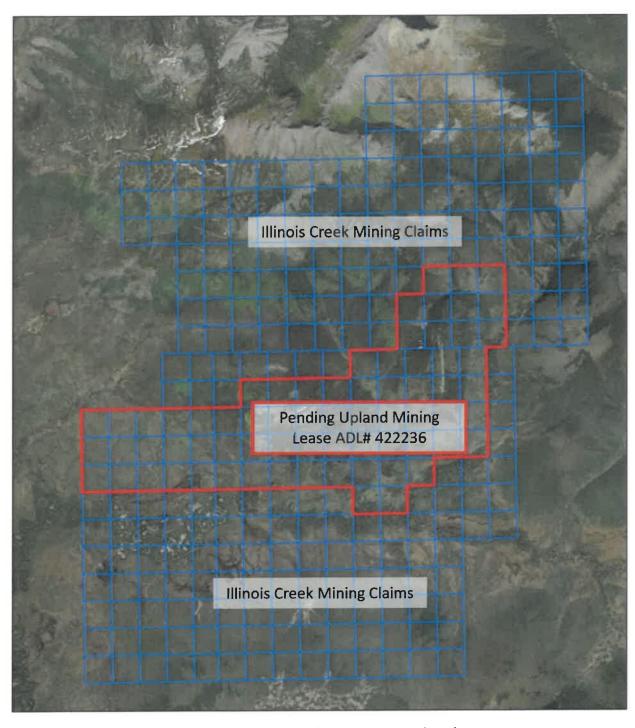


Figure 2. Illinois Creek Mining claims and pending lease area.

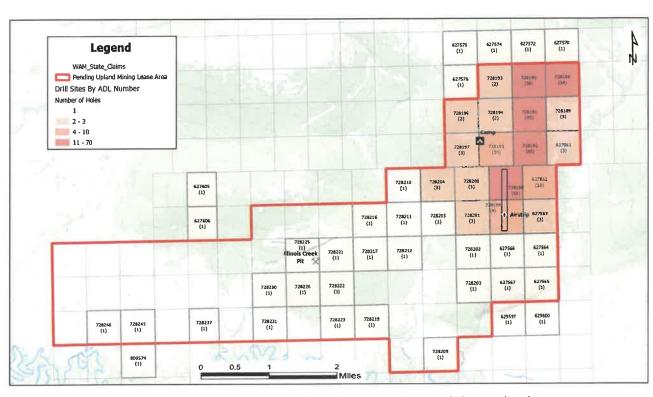


Figure 3. Proposed drill locations by ADL for both mining claims and the pending lease area.

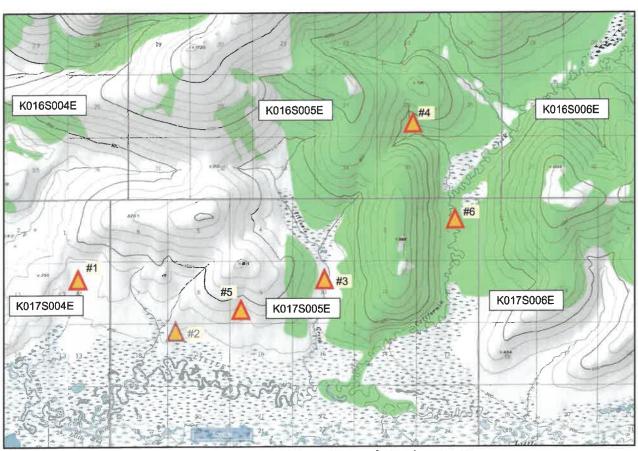


Figure 4. Water Withdrawal Points for Exploration Water

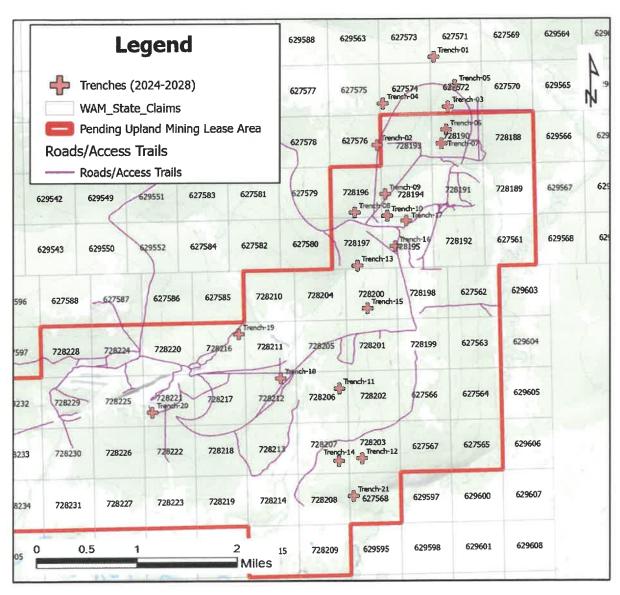


Figure 4. Proposed trench locations by ADL for both mining claims and the pending lease area.

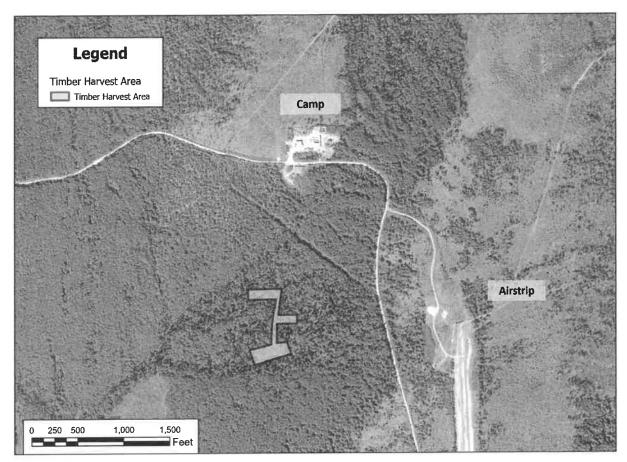


Figure 5. Timber harvest area.

Table 1. Illinois Creek State Mining Claim List

Claim#	ADL#	Work Slated for 2024	Recording District	Meridian	Township	Range	Sect	1/4 Sect	Posted
ICP01	728188	Y	Mt McKinley	Kateel River	T16S	R5E	25	SW	29-Jun-18
ICP02	728189	Y	Mt McKinley	Kateel River	T16S	R5E	36	NW	29-Jun-18
ICP03	728190	Y	Mt McKinley	Kateel River	T16S	R5E	26	SE	29-Jun-18
ICP04	728191	Y	Mt McKinley	Kateel River	T16S	R5E	35	NE	29-Jun-18
ICP05	728192	Y	Mt McKinley	Kateel River	T16S	R5E	35	SE	29-Jun-18
ICP06	728193	Y	Mt McKinley	Kateel River	T16S	R5E	26	SW	29-Jun-18
ICP07	728194	Y	Mt McKinley	Kateel River	T16S	R5E	35	NW	29-Jun-18
ICP08	728195	Y	Mt McKinley	Kateel River	T16S	R5E	35	SW	29-Jun-18
ICP09	728196	Y	Mt McKinley	Kateel River	T16S	R5E	34	NE	29-Jun-18
ICP10	728197	Y	Mt McKinley	Kateel River	T16S	R5E	34	SE	29-Jun-18
ICP11	728198	Y	Mt McKinley	Kateel River	T17S	R5E	2	NE	29-Jun-18
ICP12	728199	Y	Mt McKinley	Kateel River	T17S	R5E	2	SE	29-Jun-18
ICP13	728200	Y	Mt McKinley	Kateel River	T17S	R5E	2	NW	29-Jun-18
ICP13	728200	Y	Mt McKinley	Kateel River	T17S	R5E	2	SW	29-Jun-18
	728201	Y	Mt McKinley	Kateel River	T17S	R5E	11	NW	29-Jun-18
ICP15		Y	Mt McKinley	Kateel River	T175	R5E	11	SW	29-Jun-18
ICP16	728203			Kateel River	T175	R5E	3	NE	29-Jun-18
ICP17	728204	N	Mt McKinley	Kateel River	T17S	R5E	3	SE	29-Jun-18
ICP18	728205	Y	Mt McKinley		T17S	R5E	10	NE	29-Jun-18
ICP19	728206	Y	Mt McKinley	Kateel River	+	R5E	10	SE	29-Jun-18
ICP20	728207	Y	Mt McKinley	Kateel River	T17S		15	NE	29-Jun-18
ICP21	728208	N	Mt McKinley	Kateel River	T17S	R5E		SE	29-Jun-18
ICP22	728209	N	Mt McKinley	Kateel River	T17S	R5E	15		
ICP23	728210	N	Mt McKinley	Kateel River	T17S	R5E	3	NW	29-Jun-18
ICP24	728211	Y	Mt McKinley	Kateel River	T17S	R5E	3	SW	29-Jun-18
ICP25	728212	Y	Mt McKinley	Kateel River	T17S	R5E	10	NW	29-Jun-18
ICP26	728213	N	Mt McKinley	Kateel River	T17S	R5E	10	SW	29-Jun-18
ICP27	728214	N	Mt McKinley	Kateel River	T17S	R5E	15	NW	29-Jun-18
ICP28	728215	N	Mt McKinley	Kateel River	T17S	R5E	15	SW	29-Jun-18
ICP29	728216	Y	Mt McKinley	Kateel River	T17S	R5E	4	SE	29-Jun-18
ICP30	728217	N	Mt McKinley	Kateel River	T17S	R5E	9	NE	29-Jun-18
ICP31	728218	N	Mt McKinley	Kateel River	T17S	R5E	9	SE	29-Jun-18
ICP32	728219	N	Mt McKinley	Kateel River	T17S	R5E	16	NE	29-Jun-18
ICP33	728220	N	Mt McKinley	Kateel River	T17S	R5E	4	SW	29-Jun-18
ICP34	728221	Y	Mt McKinley	Kateel River	T17S	R5E	9	NW	29-Jun-18
ICP35	728222	Y	Mt McKinley	Kateel River	T17S	R5E	9	SW	29-Jun-18
ICP36	728223	N	Mt McKinley	Kateel River	T17\$	R5E	16	NW	29-Jun-18
ICP37	728224	N	Mt McKinley	Kateel River	T17S	R5E	5	SE	29-Jun-18
ICP38	728225	N	Mt McKinley	Kateel River	T17S	R5E	8	NE	29-Jun-18
ICP39	728226	N	Mt McKinley	Kateel River	T17S	R5E	8	SE	29-Jun-18
ICP40	728227	N	Mt McKinley	Kateel River	T17S	R5E	17	NE	29-Jun-18
ICP41	728228	N	Mt McKinley	Kateel River	T17S	R5E	5	SW	29-Jun-18
1CP42	728229	N	Mt McKinley	Kateel River	T17S	R5E	8	NW	29-Jun-18
ICP43	728230	N	Mt McKinley	Kateel River	T17S	R5E	8	SW	29-Jun-18
ICP44	728231	N	Mt McKinley	Kateel River	T17S	R5E	17	NW	29-Jun-18
ICP45	728232	N	Mt McKinley	Kateel River	T17S	R5E	7	NE	29-Jun-18
ICP46	728233	N	Mt McKinley	Kateel River	T175	R5E	7	SE	29-Jun-18
ICP47	728234	N	Mt McKinley	Kateel River	T17S	R5E	18	NE	29-Jun-18
ICP48	728235	N	Mt McKinley	Kateel River	T17S	R5E	7	NW	29-Jun-18
ICP49	728236	N	Mt McKinley	Kateel River	T17S	R5E	7	SW	29-Jun-18
ICP50	728237	N	Mt McKinley	Kateel River	T17S	R5E	18	NW	29-Jun-18
ICP51	728238	N	Mt McKinley	Kateel River	T17S	R4E	12	NE	29-Jun-18
	728239	N	Mt McKinley	Kateel River	T17S	R4E	12	SE	29-Jun-18
ICP52		N	Mt McKinley	Kateel River	T17S	R4E	13	NE	29-Jun-18
ICP53	728240 728241	N	Mt McKinley	Kateel River	T175	R4E	12	NW	29-Jun-18

Claim#	ADL#	Work Slated for 2024	Recording District	Meridian	Township	Range	Sect	1/4 Sect	Posted
ICP55	728242	N	Mt McKinley	Kateel River	T17S	R4E	12	SW	29-Jun-18
ICP56	728243	N	Mt McKinley	Kateel River	T17S	R4E	13	NW	29-Jun-18
ICP57	728244	N	Mt McKinley	Kateel River	T17S	R4E	11	NE	29-Jun-18
ICP58	728245	N	Mt McKinley	Kateel River	T17S	R4E	11	SE	29-Jun-18
ICP59	728246	N	Mt McKinley	Kateel River	T17S	R4E	14	NE	29-Jun-18
ICP60	728247	N	Mt McKinley	Kateel River	T175	R4E	11	NW	29-Jun-18
ICP61	728248	N	Mt McKinley	Kateel River	T175	R4E	11	SW	29-Jun-18
1CP62	728249	N	Mt McKinley	Kateel River	T17S	R4E	14	NW	29-Jun-18
ICP63	627561	N	Mt McKinley	Kateel River	T16S	R5E	36	SW	12-Jul-20
ICP64	627562	N	Mt McKinley	Kateel River	T17S	R5E	1	NW	12-Jul-20
ICP65	627563	N	Mt McKinley	Kateel River	T17S	R5E	1	SW	12-Jul-20
ICP66	627564	N	Mt McKinley	Kateel River	T175	R5E	12	NW	12-Jul-20
ICP67	627565	N	Mt McKinley	Kateel River	T17S	R5E	12	SW	12-Jul-20
ICP68	627566	N	Mt McKinley	Kateel River	T17S	R5E	11	NE	12-Jul-20
ICP69	627567	Y	Mt McKinley	Kateel River	T17S	R5E	11	SE	12-Jul-20
ICP70	627568	Y	Mt McKinley	Kateel River	T17S	R5E	14	NW	12-Jul-20
ICP71	627569	Y	Mt McKinley	Kateel River	T165	R5E	24	SW	12-Jul-20
ICP72	627570	Y	Mt McKinley	Kateel River	T16S	R5E	25	NW	12-Jul-20
ICP73	627571	Y	Mt McKinley	Kateel River	T16S	R5E	23	SE	12-Jul-20
ICP74	627572	Y	Mt McKinley	Kateel River	T16S	R5E	26	NE	12-Jul-20
ICP75	627573	Y	Mt McKinley	Kateel River	T16S	R5E	23	SW	12-Jul-20
ICP76	627574	Y	Mt McKinley	Kateel River	T16S	R5E	26	NW	12-Jul-20
ICP77	627575	Y	Mt McKinley	Kateel River	T16S	R5E	27	NE	12-Jul-20
ICP78	627576	Y	Mt McKinley	Kateel River	T165	R5E	27	SE	12-Jul-20
ICP79	627577	Y	Mt McKinley	Kateel River	T16S	R5E	27	NW	12-Jul-20
ICP80	627578	Y	Mt McKinley	Kateel River	T16S	R5E	27	SW	12-Jul-20
ICP81	627579	Y	Mt McKinley	Kateel River	T16S	R5E	34	NW	12-Jul-20
ICP82	627580	Y	Mt McKinley	Kateel River	T16S	R5E	34	SW	12-Jul-20
ICP83	627581	N	Mt McKinley	Kateel River	T16S	R5E	33	NE	12-Jul-20
ICP84	627582	N	Mt McKinley	Kateel River	T16S	R5E	33	SE	12-Jul-20
ICP85	627583	N	Mt McKinley	Kateel River	T16S	R5E	33	NW	12-Jul-20
ICP86	627584	N	Mt McKinley	Kateel River	T16S	R5E	33	SW	12-Jul-20
ICP87	627585	Y	Mt McKinley	Kateel River	T175	R5E	4	NE	12-Jul-20
ICP88	627586	Y	Mt McKinley	Kateel River	T17S	R5E	4	NW	12-Jul-20
ICP89	627587	Y	Mt McKinley	Kateel River	T17S	R5E	5	NE	12-Jul-20
ICP90	627588	Y	Mt McKinley	Kateel River	T17S	R5E	5	NW	12-Jul-20
ICP91	627589	N	Mt McKinley	Kateel River	T16S	R5E	18	SW	12-Jul-20
ICP92	627590	N	Mt McKinley	Kateel River	T16S	R5E	19	NW	12-Jul-20
ICP93	627591	N	Mt McKinley	Kateel River	T16S	R5E	19	SW	12-Jul-20
ICP94	627592	N	Mt McKinley	Kateel River	T16S	R5E	30	NW	12-Jul-20
ICP95	627593	N	Mt McKinley	Kateel River	T16S	R5E	30	sw	12-Jul-20
ICP96	627594	N	Mt McKinley	Kateel River	T16S	R5E	31	NW	12-Jul-20
ICP97	627595	N	Mt McKinley	Kateel River	T16S	R5E	31	SW	12-Jul-20
ICP98	627596	Y	Mt McKinley	Kateel River	T17S	R5E	6	NE	12-Jul-20
ICP99	627597	Y	Mt McKinley	Kateel River	T175	R5E	6	SE	12-Jul-20
ICP100	627598	N	Mt McKinley	Kateel River	T16S	R4E	13	SE	12-Jul-20
ICP101	627599	N	Mt McKinley	Kateel River	T16S	R4E	24	NE	12-Jul-20
ICP102	627600	N	Mt McKinley	Kateel River	T16S	R4E	24	SE	12-Jul-20
ICP103	627601	N	Mt McKinley	Kateel River	T16S	R4E	25	NE	12-Jul-20
ICP104	627602	N	Mt McKinley	Kateel River	T16S	R4E	25	SE	12-Jul-20
ICP105	627603	N	Mt McKinley	Kateel River	T16S	R4E	36	NE	12-Jul-20
ICP106	627604	N	Mt McKinley	Kateel River	T16S	R4E	36	SE	12-Jul-20
ICP107	627605	Y	Mt McKinley	Kateel River	T17S	R5E	6	NW	12-Jul-20
ICP108	627606	Y	Mt McKinley	Kateel River	T17S	R5E	6	SW	12-Jul-20
ICP109	627607	Y	Mt McKinley	Kateel River	T17S	R4E	1	NE	12-Jul-20
ICP110	627608	Y	Mt McKinley	Kateel River	T175	R4E	1	SE	12-Jul-20
ICP111	629537	N	Mt McKinley	Kateel River	T16S	R5E	18	SE	24-Jul-21

Claim#	ADL#	Work Slated for 2024	Recording District	Meridian	Township	Range	Sect	1/4 Sect	Posted
ICP112	629538	N	Mt McKinley	Kateel River	T16S	R5E	19	NE	24-Jul-21
ICP113	629539	N	Mt McKinley	Kateel River	T16S	R5E	19	SE	24-Jul-21
ICP114	629540	N	Mt McKinley	Kateel River	T16S	R5E	30	NE	24-Jul-21
ICP115	629541	N	Mt McKinley	Kateel River	T16S	R5E	30	SE	24-Jul-21
ICP116	629542	N	Mt McKinley	Kateel River	T16S	R5E	31	NE	24-Jul-21
ICP117	629543	N	Mt McKinley	Kateel River	T16S	R5E	31	SE	24-Jul-21
ICP118	629544	N	Mt McKinley	Kateel River	T16S	R5E	17	SW	24-Jul-21
ICP119	629545	N	Mt McKinley	Kateel River	T16S	R5E	20	NW	24-Jul-21
ICP120	629546	N	Mt McKinley	Kateel River	T165	R5E	20	SW	24-Jul-21
ICP121	629547	N	Mt McKinley	Kateel River	T16S	R5E	29	NW	24-Jul-21
ICP122	629548	N	Mt McKinley	Kateel River	T16S	R5E	29	SW	24-Jul-21
ICP123	629549	N	Mt McKinley	Kateel River	T16S	R5E	32	NW	24-Jul-21
ICP124	629550	N	Mt McKinley	Kateel River	T16S	R5E	32	SW	24-Jul-21
ICP125	629551	N	Mt McKinley	Kateel River	T165	R5E	32	NE	24-Jul-21
ICP126	629552	N	Mt McKinley	Kateel River	T16S	R5E	32	SE	24-Jul-21
ICP127	629553	N	Mt McKinley	Kateel River	T165	R5E	15	SE	24-Jul-21
ICP128	629554	N	Mt McKinley	Kateel River	T16S	R5E	14	SW	24-Jul-21
ICP129	629555	N	Mt McKinley	Kateel River	T16S	R5E	14	SE	24-Jul-21
ICP130	629556	N	Mt McKinley	Kateel River	T16S	R5E	13	SW	24-Jul-21
ICP131	629557	N	Mt McKinley	Kateel River	T16S	R5E	13	SE	24-Jul-21
ICP132	629558	N	Mt McKinley	Kateel River	T16S	R5E	22	NE	24-Jul-21
ICP133	629559	N	Mt McKinley	Kateel River	T16S	R5E	23	NW	24-Jul-21
ICP134	629560	N	Mt McKinley	Kateel River	T16S	R5E	23	NE	24-Jul-21
ICP135	629561	N	Mt McKinley	Kateel River	T16S	R5E	24	NW	24-Jul-21
ICP136	629562	N	Mt McKinley	Kateel River	T16S	R5E	24	NE	24-Jul-21
ICP137	629563	Y	Mt McKinley	Kateel River	T16S	R5E	22	SE	24-Jul-21
ICP138	629564	N	Mt McKinley	Kateel River	T16S	R5E	24	SE	24-Jul-21
ICP139	629565	N	Mt McKinley	Kateel River	T16S	R5E	25	NE	24-Jul-21
ICP140	629566	N	Mt McKinley	Kateel River	T16S	R5E	25	SE	24-Jul-21
ICP140	629567	N	Mt McKinley	Kateel River	T16S	R5E	36	NE	24-Jul-21
ICP141	629568	N	Mt McKinley	Kateel River	T16S	R5E	36	SE	24-Jul-21
ICP142	629569	Y	Mt McKinley	Kateel River	T17S	R5E	17	SE	24-Jul-21
ICP145	629570	Y	Mt McKinley	Kateel River	T17S	R5E	16	SW	24-Jul-21
ICP144	629571	Y	Mt McKinley	Kateel River	T17S	RSE	16	SE	24-Jul-21
	629572	N	Mt McKinley	Kateel River	T175	R5E	20	NE	24-Jul-21
ICP146	629572	N	Mt McKinley	Kateel River	T17S	R5E	21	NW	24-Jul-21
ICP147		N	Mt McKinley	Kateel River	T175	R5E	21	NE	24-Jul-21
ICP148	629574	N	Mt McKinley	Kateel River	T17S	R5E	22	NW	24-Jul-21
ICP149	629575	N	Mt McKinley	Kateel River	T17S	R5E	22	NE	24-Jul-21
ICP150	629576			Kateel River	T16S	R5E	17	SE	5-Aug-21
ICP151	629577	N	Mt McKinley Mt McKinley	Kateel River	T16S	R5E	16	SW	5-Aug-21
ICP152	629578	N N	Mt McKinley	Kateel River	T16S	R5E	16	SE	5-Aug-21
ICP153	629579	N	Mt McKinley	Kateel River	T16S	R5E	15	SW	5-Aug-21
ICP154	629580	N		Kateel River	T16S	R5E	20	NE.	5-Aug-21
ICP155	629581	N	Mt McKinley	Kateel River	T16S	R5E	21	NW	5-Aug-21
ICP156	629582	N N	Mt McKinley			R5E	21	NE	5-Aug-21
ICP157	629583	N	Mt McKinley	Kateel River	T16S T16S	R5E	22	NW	5-Aug-21
ICP158	629584	N	Mt McKinley	Kateel River	1	R5E	20	SE	5-Aug-21
ICP159	629585	N N	Mt McKinley	Kateel River	T16S				
ICP160	629586	N	Mt McKinley	Kateel River	T16S	R5E	21	SW	5-Aug-21 5-Aug-21
ICP161	629587	N N	Mt McKinley	Kateel River	T16S	R5E	21	SW	5-Aug-21 5-Aug-21
ICP162	629588	Y	Mt McKinley	Kateel River	T16S	R5E			
ICP163	629589	N	Mt McKinley	Kateel River	T16S	R5E	29	NE NIA/	5-Aug-21
ICP164	629590	N	Mt McKinley	Kateel River	T16S	R5E	28	NW	5-Aug-21
ICP165	629591	N	Mt McKinley	Kateel River	T16S	R5E	28	NE CE	5-Aug-21
ICP166	629592	N	Mt McKinley	Kateel River	T16S	R5E	29	SE	5-Aug-21
ICP167	629593	N	Mt McKinley	Kateel River	T16S	R5E	28	SW	5-Aug-21
ICP168	629594	N	Mt McKinley	Kateel River	T16S	R5E	28	SE	5-Aug-21

Claim#	ADL#	Work Slated for 2024	Recording District	Meridian	Township	Range	Sect	1/4 Sect	Posted
ICP169	629595	Y	Mt McKinley	Kateel River	T17S	R5E	14	SW	5-Aug-21
ICP170	629596	N	Mt McKinley	Kateel River	T17S	R5E	23	NW	5-Aug-21
ICP171	629597	Y	Mt McKinley	Kateel River	T17S	R5E	14	NE	5-Aug-21
ICP172	629598	Y	Mt McKinley	Kateel River	T17S	R5E	14	SE	5-Aug-21
ICP173	629599	N	Mt McKinley	Kateel River	T17S	R5E	23	NE	5-Aug-21
ICP174	629600	Y	Mt McKinley	Kateel River	T17S	R5E	13	NW	5-Aug-21
ICP175	629601	Y	Mt McKinley	Kateel River	T175	R5E	13	SW	5-Aug-21
ICP176	629602	N	Mt McKinley	Kateel River	T17S	R5E	24	NW	5-Aug-21
ICP177	629603	N	Mt McKinley	Kateel River	T17S	R5E	1	NE	5-Aug-21
ICP178	629604	N	Mt McKinley	Kateel River	T17S	R5E	1	SE	5-Aug-21
ICP179	629605	N	Mt McKinley	Kateel River	T17S	R5E	12	NE	5-Aug-21
ICP180	629606	N	Mt McKinley	Kateel River	T17S	R5E	12	SE	5-Aug-21
ICP181	629607	N	Mt McKinley	Kateel River	T17S	R5E	13	NE	5-Aug-21
ICP182	629608	N	Mt McKinley	Kateel River	T17S	R5E	13	SE	5-Aug-21
ICP183	629609	N	Mt McKinley	Kateel River	T17S	R5E	24	NE	5-Aug-21
ICP184	629610	N	Mt McKinley	Kateel River	T16S	R6E	18	SW	5-Aug-21
ICP185	629611	N	Mt McKinley	Kateel River	T165	R6E	19	NW	5-Aug-21
ICP186	629612	N	Mt McKinley	Kateel River	T16S	R6E	19	SW	5-Aug-21
ICP187	629613	N	Mt McKinley	Kateel River	T16S	R6E	30	NW	5-Aug-21
ICP188	629614	N	Mt McKinley	Kateel River	T16S	R6E	30	SW	5-Aug-21
ICP189	629615	N	Mt McKinley	Kateel River	T16S	R6E	31	NW	5-Aug-21
		N	Mt McKinley	Kateel River	T16S	R6E	31	SW	23-Aug-21
ICP190	629616	N	Mt McKinley	Kateel River	T16S	R4E	13	SW	23-Aug-21
ICP191	629617	N	Mt McKinley	Kateel River	T16S	R4E	24	NW	23-Aug-21
ICP192	629618	N	Mt McKinley	Kateel River	T16S	R4E	24	SW	23-Aug-21
ICP193	629619			Kateel River	T165	R4E	14	SE	23-Aug-21
ICP194	629620	N	Mt McKinley	Kateel River	T16S	R4E	23	NE NE	23-Aug-21
ICP195	629621	N	Mt McKinley		T16S	R4E	23	SE	23-Aug-21
ICP196	629622	N	Mt McKinley	Kateel River	T17S	R4E	14	SW	28-Jul-22
ICP197	800560	N	Mt McKinley		T17S	R4E	23	NW	28-Jul-22
ICP198	800561	N	Mt McKinley	Kateel River	T17S	R4E	23	SW	28-Jul-22
ICP199	800562	N	Mt McKinley	Kateel River			26	NW	28-Jul-22
ICP200	800563	N	Mt McKinley	Kateel River	T17S	R4E R4E	26	SW	28-Jul-22
ICP201	800564	N	Mt McKinley	Kateel River	T175		35	NW	28-Jul-22
ICP202	800565	N	Mt McKinley	Kateel River	T17S	R4E	35	SW	28-Jul-22
ICP203	800566	N	Mt McKinley	Kateel River	T17S	R4E	14	SE	28-Jul-22
ICP204	800567	Υ	Mt McKinley	Kateel River	T17S	R4E		NE NE	28-Jul-22
ICP205	800568	Y	Mt McKinley	Kateel River	T17S	R4E	23	SE	28-Jul-22
ICP206	800569	N	Mt McKinley	Kateel River	T17S	R4E	23	NE NE	28-Jul-22
ICP207	800570	N	Mt McKinley	Kateel River	T17S	R4E R4E	26	SE	28-Jul-22
ICP208	800571	N	Mt McKinley	Kateel River	_			+	
ICP209	800572	N	Mt McKinley	Kateel River	T17S	R4E	35	NE CE	28-Jul-22
ICP210	800573	N	Mt McKinley	Kateel River	T17S	R4E	35	SE	28-Jul-22
ICP211	800574	Υ	Mt McKinley	Kateel River	T17S	R4E	13	SW	28-Jul-22
ICP212	800575	Υ	Mt McKinley	Kateel River	T17S	R4E	24	NW	28-Jul-22
ICP213	800576	N	Mt McKinley	Kateel River	T175	R4E	24	SW	28-Jul-22
ICP214	800577	N	Mt McKinley	Kateel River	T17S	R4E	25	NW	28-Jul-22
ICP215	800578	N	Mt McKinley	Kateel River	T17S	R4E	25	SW	28-Jul-22
ICP216	800579	N	Mt McKinley	Kateel River	T17S	R4E	36	NW	28-Jul-22
ICP217	800580	N	Mt McKinley	Kateel River	T17S	R4E	36	SW	28-Jul-22
ICP218	800581	Υ	Mt McKinley	Kateel River	T17S	R4E	13	SE	28-Jul-22
ICP219	800582	Y	Mt McKinley	Kateel River	T17S	R4E	24	NE	28-Jul-22
ICP220	800583	N	Mt McKinley	Kateel River	T17S	R4E	24	SE	28-Jul-22
ICP221	800584	N	Mt McKinley	Kateel River	T17S	R4E	25	NE	28-Jul-22
ICP222	800585	N	Mt McKinley	Kateel River	T17S	R4E	25	SE	28-Jul-22
ICP223	800586	N	Mt McKinley	Kateel River	T17S	R4E	36	NE	28-Jul-22
ICP224	800587	N	Mt McKinley	Kateel River	T17S	R4E	36	SE	28-Jul-22
ICP225	800588	Υ	Mt McKinley	Kateel River	T17S	R5E	18	SW	28-Jul-22

Claim#	ADL#	Work Slated for 2024	Recording District	Meridian	Township	Range	Sect	1/4 Sect	Posted
ICP226	800589	Y	Mt McKinley	Kateel River	T17S	R5E	19	NW	28-Jul-22
ICP227	800590	N	Mt McKinley	Kateel River	T17S	R5E	19	SW	28-Jul-22
ICP228	800591	N	Mt McKinley	Kateel River	T17S	R5E	30	NW	28-Jul-22
ICP229	800592	N	Mt McKinley	Kateel River	T17S	R5E	30	SW	28-Jul-22
ICP230	800593	N	Mt McKinley	Kateel River	T17S	R5E	31	NW	28-Jul-22
ICP231	800594	N	Mt McKinley	Kateel River	T17S	R5E	31	SW	28-Jul-22
ICP232	800595	Y	Mt McKinley	Kateel River	T17S	R5E	18	SE	28-Jul-22
ICP233	800596	N	Mt McKinley	Kateel River	T17S	R5E	19	NE	28-Jul-22
ICP234	800597	N	Mt McKinley	Kateel River	T175	R5E	19	SE	28-Jul-22
ICP235	800598	N	Mt McKinley	Kateel River	T17S	R5E	30	NE	28-Jul-22
ICP236	800599	N	Mt McKinley	Kateel River	T17S	R5E	30	SE	28-Jul-22
ICP237	800600	N	Mt McKinley	Kateel River	T17S	R5E	31	NE	28-Jul-22
ICP238	800601	N	Mt McKinley	Kateel River	T17S	R5E	31	SE	28-Jul-22
ICP239	800602	Υ	Mt McKinley	Kateel River	T17S	R5E	17	SW	28-Jul-22
ICP240	800603	N	Mt McKinley	Kateel River	T17S	R5E	20	NW	28-Jul-22
ICP241	800604	N	Mt McKinley	Kateel River	T175	R5E	20	SW	28-Jul-22
ICP242	800605	N	Mt McKinley	Kateel River	T17S	R5E	29	NW	28-Jul-22
ICP243	800606	N	Mt McKinley	Kateel River	T17S	R5E	29	SW	28-Jul-22
ICP244	800607	N	Mt McKinley	Kateel River	T17S	R5E	32	NW	28-Jul-22
ICP245	800608	N	Mt McKinley	Kateel River	T17S	R5E	32	SW	28-Jul-22
ICP246	800609	N	Mt McKinley	Kateel River	T17S	R5E	20	SE	28-Jul-22
ICP247	800610	N	Mt McKinley	Kateel River	T17S	R5E	29	NE	28-Jul-22
ICP248	800611	N	Mt McKinley	Kateel River	T175	R5E	29	SE	28-Jul-22
ICP249	800612	N	Mt McKinley	Kateel River	T17S	R5E	32	NE	28-Jul-22
ICP250	800613	N	Mt McKinley	Kateel River	T17S	R5E	32	SE	28-Jul-22
ICP251	800614	N	Mt McKinley	Kateel River	T17S	R5E	21	SW	28-Jul-22
ICP252	800615	N	Mt McKinley	Kateel River	T17S	R5E	28	NW	28-Jul-22
ICP253	800616	N	Mt McKinley	Kateel River	T17S	R5E	28	SW	28-Jul-22
ICP254	800617	N	Mt McKinley	Kateel River	T17S	R5E	33	NW	28-Jul-22
ICP255	800618	N	Mt McKinley	Kateel River	T17S	R5E	33	SW	28-Jul-22
ICP256	800619	N	Mt McKinley	Kateel River	T17S	R5E	21	SE	28-Jul-22
ICP257	800620	N	Mt McKinley	Kateel River	T17S	R5E	28	NE	28-Jul-22
ICP258	800621	N	Mt McKinley	Kateel River	T17S	R5E	28	SE	28-Jul-22
ICP259	800622	N	Mt McKinley	Kateel River	T17S	R5E	33	NE	28-Jul-22
ICP260	800623	N	Mt McKinley	Kateel River	T17S	R5E	33	SE	28-Jul-22
ICP261	800624	N	Mt McKinley	Kateel River	T17S	R5E	22	SW	28-Jul-22
ICP262	800625	N	Mt McKinley	Kateel River	T17S	R5E	27	NW	28-Jul-22
ICP263	800626	N	Mt McKinley	Kateel River	T17S	R5E	27	SW	28-Jul-22
ICP264	800627	N	Mt McKinley	Kateel River	T17S	R5E	34	NW	28-Jul-22
ICP265	800628	N	Mt McKinley	Kateel River	T17S	R5E	34	SW	28-Jul-22
ICP266	800629	N	Mt McKinley	Kateel River	T17S	R5E	22	SE	28-Jul-22
ICP267	800630	N	Mt McKinley	Kateel River	T175	R5E	27	NE	28-Jul-22
ICP268	800631	N	Mt McKinley	Kateel River	T17S	R5E	27	SE	28-Jul-22
ICP269	800632	N	Mt McKinley	Kateel River	T17S	R5E	34	NE	28-Jul-22
ICP270	800633	N	Mt McKinley	Kateel River	T17S	R5E	34	SE	28-Jul-22
ICP271	800634	N	Mt McKinley	Kateel River	T17S	R5E	23	SW	28-Jul-22
ICP272	800635	N	Mt McKinley	Kateel River	T17S	R5E	26	NW	28-Jul-22
ICP273	800636	N	Mt McKinley	Kateel River	T17S	R5E	26	SW	28-Jul-22
ICP274	800637	N	Mt McKinley	Kateel River	T17S	R5E	35	NW	28-Jul-22
ICP275	800638	N	Mt McKinley	Kateel River	T17S	R5E	35	SW	28-Jul-22
ICP276	800639	N	Mt McKinley	Kateel River	T17S	R5E	23	SE	28-Jul-22
ICP277	800640	N	Mt McKinley	Kateel River	T17S	R5E	26	NE	28-Jul-22
ICP278	800641	N	Mt McKinley	Kateel River	T17S	R5E	26	SE	28-Jul-22
ICP279	800642	N	Mt McKinley	Kateel River	T17S	R5E	35	NE	28-Jul-22
ICP280	800643	N	Mt McKinley	Kateel River	T17S	R5E	35	SE	28-Jul-22
ICP281	800644	N	Mt McKinley	Kateel River	T16S	R5E	10	NW	29-Jul-22
		4							29-Jul-22

Claim#	ADL#	Work Slated for 2024	Recording District	Meridian	Township	Range	Sect	1/4 Sect	Posted
ICP283	800646	N	Mt McKinley	Kateel River	T16S	R5E	11	NW	29-Jul-22
ICP284	800647	N	Mt McKinley	Kateel River	T165	R5E	11	NE	29-Jul-22
ICP285	800648	N	Mt McKinley	Kateel River	T16S	R5E	12	NW	29-Jul-22
ICP286	800649	N	Mt McKinley	Kateel River	T16S	R5E	12	NE	29-Jul-22
ICP287	800650	N	Mt McKinley	Kateel River	T16S	R6E	7	NW	29-Jul-22
ICP288	800651	N	Mt McKinley	Kateel River	T16S	R6E	7	NE	29-Jul-22
ICP289	800652	N	Mt McKinley	Kateel River	T16S	R6E	7	SE	29-Jul-22
ICP290	800653	N	Mt McKinley	Kateel River	T16S	R6E	7	SW	29-Jul-22
ICP291	800654	N	Mt McKinley	Kateel River	T16S	R5E	12	SE	29-Jul-22
ICP292	800655	N	Mt McKinley	Kateel River	T16S	R5E	12	SW	29-Jul-22
ICP293	800656	N	Mt McKinley	Kateel River	T16S	R5E	11	SE	29-Jul-22
ICP294	800657	N	Mt McKinley	Kateel River	T16S	R5E	11	SW	29-Jul-22
ICP295	800658	N	Mt McKinley	Kateel River	T16S	R5E	10	SE	29-Jul-22
ICP296	800659	N	Mt McKinley	Kateel River	T165	R5E	10	SW	29-Jul-22
ICP297	800660	N	Mt McKinley	Kateel River	T16S	R5E	15	NW	29-Jul-22
ICP298	800661	N	Mt McKinley	Kateel River	T16S	R5E	15	NE	29-Jul-22
ICP299	800662	N	Mt McKinley	Kateel River	T16S	R5E	14	NW	29-Jul-22
ICP300	800663	N	Mt McKinley	Kateel River	T16S	R5E	14	NE	29-Jul-22
ICP301	800664	N	Mt McKinley	Kateel River	T16S	R5E	13	NW	29-Jul-22
ICP302	800665	N	Mt McKinley	Kateel River	T165	R5E	13	NE	29-Jul-22
ICP303	800666	N	Mt McKinley	Kateel River	T16S	R6E	18	NW	29-Jul-22
ICP304	800667	N	Mt McKinley	Kateel River	T16S	R6E	18	NE	29-Jul-22
ICP305	800668	N	Mt McKinley	Kateel River	T16S	R6E	18	SE	29-Jul-22
ICP306	800669	N	Mt McKinley	Kateel River	T16S	R6E	19	NE	29-Jul-22
ICP307	800670	N	Mt McKinley	Kateel River	T16S	R6E	19	SE	29-Jul-22
ICP308	800671	N	Mt McKinley	Kateel River	T16S	R6E	30	NE	29-Jul-22
ICP309	800672	N	Mt McKinley	Kateel River	T16S	R6E	30	SE	29-Jul-22
ICP310	800673	N	Mt McKinley	Kateel River	T16S	R6E	31	NE	29-Jul-22
ICP311	800674	N	Mt McKinley	Kateel River	T16S	R6E	31	SE	29-Jul-22

Table 2. List of Claims by ADL Number and number of potential drill holes for 2024-2028

Claim Name	ADL Number	In Pending UL Lease	Drill_Area	Number of Drill Hole
ICP63	627561	Yes	Last Hurrah	3
ICP64	627562	Yes	Last Hurrah	10
ICP65	627563	Yes	Last Hurrah	3
ICP66	627564	Yes	IC East Manto	1
ICP67	627565	Yes	Porphyry	1
ICP68	627566	Yes	IC East Manto	1
ICP69	627567	Yes	Porphyry	1
ICP72	627570	No	Northeast Target	1
ICP74	627572	No	Northeast Target	1
ICP76	627574	No	Northeast Target	1
ICP77	627575	No	Northeast Target	1
ICP78	627576	No	Northeast Target	1
ICP107	627605	No	North Target	1
ICP108	627606	No	North Target	1
ICP171	629597	No	South Target	1
ICP174	629600	No	South Target	1
ICP01	728188	Yes	Waterpump Creek	24
ICP02	728189	Yes	Last Hurrah	3
ICP03	728190	Yes	Waterpump Creek	30
ICP03	728191	Yes	Last Hurrah	45
ICP05	728191	Yes	Last Hurrah	65
ICP05	728192	Yes	Waterpump Creek	2
	728194	Yes	Waterpump Creek	2
ICP07		Yes	Last Hurrah	10
ICP08	728195			2
ICP09	728196	Yes	Waterpump Creek	3
ICP10	728197	Yes	Last Hurrah	65
ICP11	728198	Yes	Last Hurrah	4
ICP12	728199	Yes	Last Hurrah	3
ICP13	728200	Yes	Last Hurrah	
ICP14	728201	Yes	Last Hurrah	3
ICP15	728202	Yes	IC East Manto	1
ICP16	728203	Yes	Porphyry	1
ICP17	728204	Yes	Last Hurrah	3
ICP18	728205	Yes	IC East Manto	1
ICP22	728209	Yes	Porphyry	1
ICP23	728210	Yes	IC East Manto	1
ICP24	728211	Yes	IC East Manto	1
ICP25	728212	Yes	IC East Manto	1
ICP29	728216	Yes	IC East Manto	1
ICP30	728217	Yes	IC East Manto	1
ICP32	728219	Yes	Porphyry	1
ICP34	728221	Yes	IC East Manto	1
ICP35	728222	Yes	IC East Manto	1
ICP36	728223	Yes	Porphyry	1
ICP38	728225	Yes	IC East Manto	1
ICP39	728226	Yes	IC East Manto	1
ICP43	728230	Yes	IC East Manto	1
ICP44	728231	Yes	Porphyry	1
ICP50	728237	Yes	Porphyry	1
ICP56	728243	Yes	Porphyry	1
ICP59	728246	Yes	Porphyry	1
ICP211	800574	No	South Target	1
			Total	314

Table 3. Illinois Creek proposed trench locations for 2024-2028

Trench Name	Claim Name	ADL Number	In Pending UL Lease	Lat	Long
Trench-01	ICP73	627571	No	64.0812	-157.8209
Trench-02	ICP78	627576	Yes	64.0689	-157.8396
Trench-03	ICP74	627572	Yes	64.0741	-157.8165
Trench-04	ICP76	627574	Yes	64.0747	-157.8375
Trench-05	ICP74	627572	Yes	64.0771	-157.8142
Trench-06	ICP03	728190	Yes	64.0709	-157.8172
Trench-07	ICP03	728190	Yes	64.0689	-157.8188
Trench-08	ICP09	728196	Yes	64.0595	-157.8472
Trench-09	ICP07	728194	Yes	64.0620	-157.8373
Trench-11	ICP19	728206	Yes	64.0346	-157.8532
Trench-10	ICP07	728194	Yes	64.0589	-157.8368
Trench-12	ICP16	728203	Yes	64.0247	-157.8463
Trench-13	ICP10	728197	Yes	64.0519	-157.8466
Trench-14	ICP20	728207	No	64.0244	-157.8537
Trench-15	ICP13	728200	No	64.0459	-157.8436
Trench-16	ICP08	728195	No	64.0546	-157.8344
Trench-17	ICP08	728195	No	64.0582	-157.8307
Trench-18	ICP25	728212	No	64.0362	-157.8720
Trench-19	ICP29	728216	No	64.0426	-157.8853
Trench-20	ICP34	728221	No	64.0318	-157.9135
Trench-21	ICP70	627568	No	64.0194	-157.8492

Plan of Operations Illinois Creek Project Upland Mining Lease ADL# 422236



Prepared for: Alaska Department of Natural Resources

Prepared by: Western Alaska Copper & Gold

February 2024

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Executive Summary

This Plan of Operations (Plan) is submitted to the Alaska Department of Natural Resources (ADNR) by Western Alaska Copper & Gold (WAC&G) for the exploration activities for the period 2024 – 2028 on the Illinois Creek Upland Mining Lease (ADL#422236, Property). WAC&G is an Alaska corporation and a wholly owned subsidiary of Western Alaska Minerals.

The Property is located in the southern Kaiyuh Mountains in western Alaska, approximately 490 km west of Fairbanks, and 85 km south-southwest of Galena.

The overall exploration program is directed at further evaluation of a number of mineral occurrences of varying type, including extensions of the historic Illinois Creek Mine oxide gold-silver deposit, the Waterpump Creek lead-zinc-silver carbonate replacement mineralization and the potential for porphyry-style copper-molybdenum mineralization.

The proposed activities covered in this Plan will occur within the State of Alaska Upland Mining Lease ADL#422236 that defines the Property. There are no Federal actions associated with permitting the activities proposed in this Plan so there is no National Environmental Policy Act (NEPA) analysis required for the activities proposed in the Plan.

Previous work on the Property had been authorized under APMA/Miscellaneous Land Use Permit (MLUP)#9831 that expired on December 31, 2023, prior to applying for the current Upland Mining Lease. WAC&G is requesting formal Approval of this Plan as part of meeting its obligations under the Upland Mining Lease ADL#422236.

Thus, this Plan is to serve the purpose of acquiring approval from the ADNR for the activities on State of Alaska Upland Mining Lease ADL#422236 including:

- 1. Exploratory Drilling
- 2. Ground, Air and Down-hole Geophysics
- 3. Surface Geologic Mapping and Geochemical Sampling
- 4. Exploratory Trenching
- 5. Baseline Environmental Monitoring
- 6. Camp Activities

Abbreviations

AAC Alaska Administrative Code

ADEC Alaska Department of Environmental Conservation

ADNR Alaska Department of Natural Resources
APMA Application for Permits to Mine in Alaska

BMP Best Management Practice (s)s
DMLW Division of Mining, Land and Water

ESA Endangered Species Act

km Kilometers m Meters mi miles

MSGP Multi-Sector General Permit
NEPA National Environmental Policy Act

Plan of Operations
Project Illinois Creek Project

SPCCP Spill Prevention Control Countermeasure Plan

SOA State of Alaska US United States

USACE US Army Corp. of Engineers

1.0 INTRODUCTION

This Introduction includes a brief history of the project as well as descriptions of the location and access to the property, and Western Alaska Copper & Gold's land tenure. Western Alaska Copper & Gold (WAC&G) is an Alaskan corporation and is owned by Western Alaska Minerals (WAM).

The Upland Mining Lease ADL#422236 (the Property) is located in the southern Kaiyuh Mountains just east of the Yukon River in western Alaska, approximately 300 miles (490 km) west of Fairbanks, and 53 miles (85 km) south-southwest of the community of Galena Figure 1.

The Property represents a portion of WAC&G mineral tenure in the District which also includes State mining claims in 5 blocks, including the Illinois Creek claims that surround this mining lease. This Plan of Operations is limited to describing activities to this Illinois Creek Upland Mining Lease area. Exploration activities on the remaining 241 Illinois Creek state mining claims will be described in a separate APMA application.

Primary access to the Property is by fixed-wing aircraft. A 1,340 m (4,400 ft), maintained gravel airstrip located on the Property can accommodate C-130, DC-6 and smaller aircraft. Daily commercial air service between Fairbanks and the nearby villages of Galena, Nulato, and Kaltag is also utilized in conjunction with a helicopter based at camp to bring in personnel and supplies.

Exploration on the Property began in 1980 by Anaconda with the initial discovery of the Illinois Creek gossan and subsequent delineation of the Illinois Creek deposit. Historically, the property has been explored and exploited for oxide Au and Ag mineralization in gossans developed from the deep weathering of the sulfide carbonate replacement bodies within dolostone and dolostone quartzites.

Anaconda also discovered primary sulfide mineralization in the Water Pump Creek target area (Illinois Creek claims) and farther north, porphyry-style copper-molybdenum mineralization at the Round Top claims, and gold-arsenic-enriched quartz veins at the Honker claims.

The Illinois Creek open pit mine was built in the late 1990's with limited production between 1997 and 1998 before the operator filed for bankruptcy. American Reclamation Group took over the mine in 2000 and used a portion of production proceeds to initiate reclamation of the site in 2002. The State of Alaska certified the site as formally reclaimed in 2005. Reclamation included the removal of most of the surface infrastructure (camp remained), capping the leach pad and reseeding the site as well as providing \$850,000 for a fund to pay for long-term monitoring of the reclaimed site.

In 2021, WAC&G began to explore for extensions to the Illinois Creek oxide mineralization, and sulfide mineralization at Waterpump Creek with significant success. The 2022 and 2023 drill programs focused on the high-grade sulfide mineralization at Waterpump Creek and extensions of this mineralization projected to the south into the Last Hurrah Target Area. The target areas are illustrated in Figure 3.

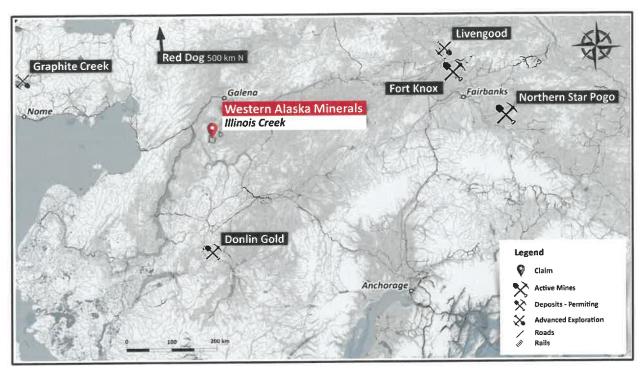


Figure 1 Location Map – Illinois Creek Exploration Project

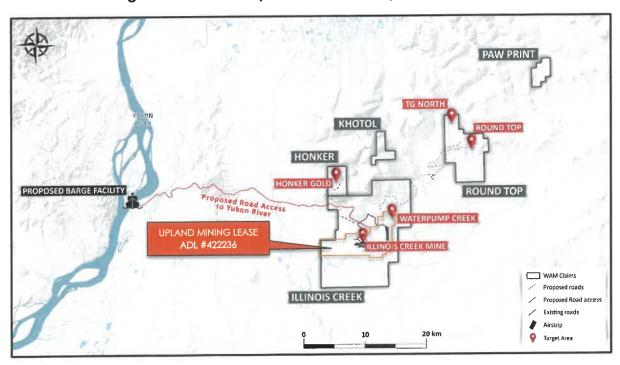


Figure 2 WAC&G State Mining Claim Blocks and Upland Mining Lease ADL#422236 in the Illinois Creek District

2.0 REGULATORY REQUIREMENTS

This section provides a discussion of the regulatory requirements that apply to the activities proposed in this Plan of Operations. WAC&G has reviewed the applicable State, Federal and local statues and regulations and believes that the activities proposed in the Plan require the following submittals, regulatory reviews and approvals, and plans;

- Review and approval of this Plan of Operations by ADNR, including a multi-state agency review.
- Maintain a current EPA-compliant Tier 1 Spill Prevention Control and Countermeasure (SPCC) Plan for their fueling operations, that meets all the requirements of 40 CFR part 112.7.
- Temporary Water Use Authorizations
- ADF&G Title 16 permits for water withdrawal sites

The regulatory basis for this list of authorizations and plans is described below;

2.1 STATE OF ALASKA REGULATIONS

2.1.1 PLAN OF OPERATIONS REGULATIONS

All the lands (surface and subsurface estates) included in this Plan of Operations are State of Alaska lands. Per 11 AAC 86.150 a person intending to conduct mineral exploration or development activities that would require a land use permit may file a plan of operations for approval instead of applying for a land use permit. WAC&G is filing this Plan of Operations as part of its obligations under Upland Mining Lease ADL#422236.

The requirements for a Plan of Operations are defined in 11 AAC 86.800. This Plan is written to meet all the applicable requirements for a Plan of Operations defined under 11 AAC 86.800.

2.1.2 TEMPORARY WATER USE AUTHORIZATIONS

WAC&G will require water to complete the drilling described in this Plan. It will withdraw water from natural sources including streams, ponds or wells for this purpose. WAC&G anticipates using water in volumes that will require authorization from the ADNR-Water Section under 11 AAC 93.035 and 11 AAC 93.220. Prior Temporary Water Use Authorization (TWUA) on the lands included in this Plan will expire at year-end 2023. As a result, WAC&G will be applying for new TWUA's prior to withdrawing any water for activities approved under this Plan of Operations. It has included the request for temporary water use in its recent APMA#9831 renewal application as the use of these waters overlaps use on WAC&G mining claims and lease areas.

2.1.3 ADF&G TITLE 16 PERMITS

Alaska Statute AS 16.05.841 requires ADF&G authorization for in-stream activities in fish-bearing streams including water withdrawal for mineral exploration activities. WAC&G is in receipt of

ADF&G permit FH19-III-0116 Amendment 1 which expires December 31, 2028 authorizing instream activities with stipulations and terms.

2.1.4 RECLAMATION BONDING REGULATIONS

The activities proposed in this Plan are limited to surface disturbing activities that will require conventional reclamation including recontouring, replacement of the organic material including woody debris and reseeding. WAC&G intends to keep surface disturbance under 5 acres at all times and therefore is exempt as a small miner from bonding requirements. Should it become necessary to disturb more than 5 acres at any one-time WAC&G will contact ADNR-Mining and likely participate in the Statewide Bond Pool for the purpose of meeting any reclamation bonding requirements.

2.1.5 CAMP PERMITS

WAC&G manages its camp wastes under the Solid Waste Statewide General Permit for Remote Camps and Lodges. ADEC has assigned permit number SWGPCAMP-28 to the current permit which expires on January 31, 2028. The permit authorizes the disposal of camp wastes, including incinerating certain wastes, disposal of inert solid wastes and domestic solid wastes under authority of AS46.03 and 18 AAC60.

2.2 FEDERAL GOVERNMENT REGULATIONS

2.2.1 WATERS OF THE US, INCLUDING WETLANDS

All the surface disturbances proposed in this Plan of Operations will occur on uplands. No dredge or fill of wetlands is being proposed. However, WAC&G have completed preliminary wetlands delineation and will monitor exploration plans relative to the known extent of wetlands and avoid wetlands wherever possible and comply with any requirements for authorization to dredge (trench) or fill wetlands in accordance with US Army Corp of Engineers (USACE) regulations including the possibility of operating under one or more USACE Nationwide Permits.

2.2.2 FUEL SPILL PREVENTION

Fuel spill prevention is regulated under EPA's Oil Spills Prevention and Preparedness Regulations under 40 CFR Part 112. WAC&G is already operating under an EPA-compliant Tier 1 Spill Prevention Control and Countermeasure (SPCC) Plan and will continue to do so. Under CFR 112.6 Tier I-qualified facilities must either: comply with the requirements of paragraph 112 (a)(3) of this section; or prepare and implement an SPCC Plan that meets all requirements of paragraph (b) of this section; or prepare and implement a plan meeting the general plan requirements in §112.7 and applicable requirements in subparts B and C, including having the plan certified by a Professional Engineer as required under §112.3(d)). Paragraph 112 (a)(3) lists the requirements that must be met in the SPCC plan and describes a template that may be used as the SPCC Plan, once completed, and certified by the facility owner.

2.2.3 MIGRATORY BIRD TREATY OF 1918 AND BALD EAGLE PROTECTION ACT

These acts have the objective of protecting migratory bird species. WAC&G will continue to integrate pre-disturbance surveys into their field programs to identify and avoid impacts to nesting Bald Eagles and other migratory birds.

3.0 DESCRIPTION OF OPERATIONS

WAC&G will continue exploration activities on its Illinois Creek upland mining lease over the next five years to further define the aerial extent and tenor of potentially economic precious and base metal mineralization. These activities will be similar to those activities completed from 2019 to 2023 under the APMA/MLUP F20199831 and will include trenching, geologic mapping, rock and soil sampling, aerial, ground, and downhole geophysics, and exploratory drilling. Additional activities include primitive road construction, continued use of authorized material sites for construction material and baseline environmental studies as described below.

For ease of discussion of technical information, the four priority exploration areas within the Illinois Creek lease area are designated as Target Areas as illustrated on Figure 3.

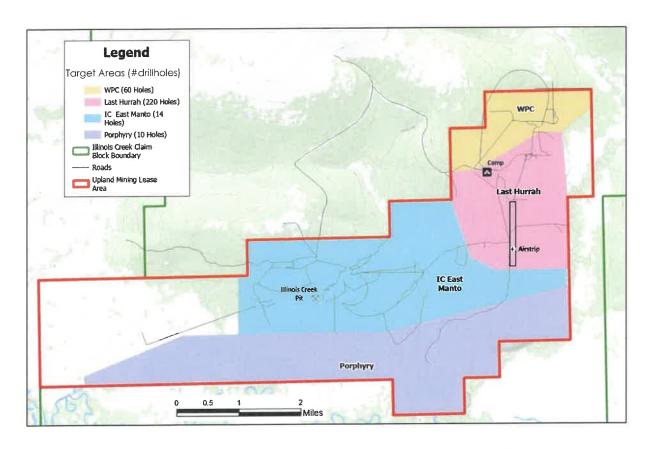


Figure 3 Priority Target Areas within the Illinois Creek Claim Block.

3.1 EXPLORATORY DRILLING

WAC&G plans to utilize up to 6 drill rigs concurrently to complete exploration drilling throughout the Illinois Creek lease area over the next five years. The Target Areas and approximate drill

footage totals in each Target Area are illustrated in Figure 3 and described below. Table 1 also provides an estimate of the number of drill holes anticipated for each of the Target Areas for the 5 year Plan Approval period (2024 through 2028).

The current drill fleet consists of two track-mounted Multipower HD rigs, two skid mounted Multipower B20 rigs, and one track mounted Multipower JKS-300 rig. Other drill rigs may be mobilized to site depending on drill needs and contractor availability, including alternative drilling technologies like reverse circulation or downhole hammer drilling. Drilling will generally take place between mid-May and the end of September, except that it may be scheduled between February and March where drill sites are on permafrost or otherwise persistently wet ground during the summer months.

The current drill fleet is either track or skid mounted. Dozer and/or excavator are required to clear primitive access trails to the drill site or use the existing trail system to move the drill to the sites. The drill site preparation will be completed by a dozer or excavator and consists of clearing any trees or brush and constructing a level pad roughly 40 feet (12 m)by 60 feet (18 m). Sumps will be constructed to capture and contain return drill water and cuttings. Concurrent reclamation (recontouring, reseeding and scattering organic material) will be performed during the drill program on exploration roads and drill pads to maintain disturbance to less than 5 acres.

Select drill sites will rely on a helicopter to move drill, personnel, fuel and other equipment in and out of the site. At these sites preparation will consist of clearing a nominal 50 by 50-foot (15 by 15 m) area by chainsaw and constructing a roughly 24 by 24-foot (8 by 8 m) timber pad using rough-cut dimensional lumber milled on site. Sumps for drill return water will be hand dug or a containment system using multiple settling tanks and/or centrifuge system will be employed.

The diamond drill holes will typically be collared HQ diameter and may reduce to NQ or BQTK depending on depth and hole conditions. Hole depths will vary from 200 feet (60 m) to 4,600 feet (1400 meters) in depth with the majority holes between 820 feet (250 m) and 1500 feet (450 m). More than one hole may be drilled from a single site.

Drill water will be withdrawn from a number of locations tentatively identified on Figure 3. All existing TWUA expire at year-end 2023 and applications to renew these withdrawal site and/or request additional sites are pending as part of PoO Approval effort. WACG also is in possession of an ADF&G permit for water withdrawals that expires in 2028.

In accordance with ADNR requirements, drill holes will be plugged with a 10 ft bentonite plug within the upper 20 feet of the hole. Reclamation of disturbed ground is performed with the goal of meeting performance standards identified in ADNR regulations and include recontouring and placing woody debris to discourage erosion and casting seed to encouraging short-term soil stability while native plants establish by natural recruitment around the site.

Return water will be managed to avoid any direct discharge to open water. Drill core will be transported back to the core logging facilities at Illinois Creek camp via surface vehicle or helicopter.

Core holes serve multiple purposes in that geotechnical logging of these holes provide useful rock mechanics data that can inform future mine studies and select sampling of mineralized intervals provides material for metallurgical testwork.

The drilling in the Waterpump Creek Target Area is focused on defining the extent and tenor of sulfide and oxide mineralized zones and providing geotechnical data and metallurgical core

samples for beneficiation testwork and future economic studies. WAC&G anticipate drilling up to 60 drillholes there over the 5 year term of the current permit cycle. As described below, hole collar coordinates have not been defined at this time.

Exploration drill holes in the Last Hurrah Target Area will be targeting the fault-offset continuation of the WPC mineralization. WAC&G anticipate drilling up to 220 drillholes there over the 5 year term of the current permit cycle.

Drilling in the Illinois Creek Target Area is targeting the down-dip extension of the Illinois Creek deposit that was mined from 1997 – 2002. WAC&G anticipate drilling up to 14 drill holes there over the 5 year permit term.

Deep drill holes are also planned for the Porphyry Target Area where the compounding evidence suggests there may be a buried porphyry target in that Target Area.

In total, WAC&G anticipate potentially drilling more than 300 drill holes over the 5 year term of the current permit cycle.

For each of the target areas, drill collars and hole orientations are generated in the field through an iterative process of interpreting all available data as it is generated. As a result, collar coordinates are not provided in this Plan, but WAC&G will provide as-built surveyed collar coordinates and other drillhole information for holes drilled that year in its annual reclamation report for the same year.

Table 1. Exploration Target Areas and Estimated Scope of Drilling

Target Area	# Holes	Avg Hole Depth (Meters)	Total Drilling Meters
Waterpump Creek	60	325	20,500
Last Hurrah	220	450	90,900
Illinois Creek	14	750	10,500
Porphyry	10	1,000	10,000
	304		140,900

3.2 SURFACE EXPLORATION

Throughout the 5-year permit term WAC&G will be performing surface exploration on the entire Property to include geologic mapping, and rock and soil sampling including some trenching as described below.

3.2.1 TRENCHING

WAC&G will excavate trenches in select areas with shallow overburden to expose bedrock for geologic mapping and geochemical sampling. WAC&G anticipates excavating up to 1600 feet (500 m) trenching over the 5-year permit period. WAC&G will utilize a Hitachi EX100 excavator or similar equipment to complete trenches up to 8 (2.5 m) feet deep and 6 feet (2 m) wide. Trenches will vary from 6 feet (2 m) to 100 feet (30m) long. The dozer or excavator will travel overland to the trench site without the need to develop a trail or roadbed. Trenches will be backfilled the same season they are excavated providing that the geochemical assays for trench rock samples are received that same field season. Otherwise, WAC&G reserves the option of leaving trenches open over one winter season to be closed the next field season, or longer if the trenches are required to remain open for illustrative reasons (ongoing geologic interpretations, examination by subject matter experts, other).

3.3 GEOPHYSICS

WAC&G will complete aerial and ground geophysical surveys over all of the claims over the next five years as well as limited downhole geophysics.

Aerial geophysical surveys will consist of fixed wing and/or helicopter-borne magnetic, radiometric, and electromagnetic surveys on 100 to 400m spacings. The aircraft and crew consisting of 1-2 pilots, mechanic, and 1-2 operators that will be based at the Illinois Creek camp. The aerial surveys will take place between early April through end of September and will be 1 to 4 weeks in duration depending on survey type and line spacing.

Ground geophysical surveys will consist of 3-D distributed array IP/resistivity surveys, gravity surveys, natural and controlled source magnetotelluric surveys (NSAMT and CSAMT), ground magnetic surveys, and pulse- or time-domain electromagnetic (PDEM and TDEM) surveys. These surveys will require minor line brushing of lines 1 to 6 km long and spaced 100 to 200 m apart to allow access for staff and equipment.

Downhole geophysical surveys will include PDEM or TDEM and physical property surveys in select drill holes. Occasionally drill holes will be left un-plugged to allow later access for these geophysical surveys. Geophysical programs and drilling programs will generally run concurrently.

3.4 ENVIRONMENTAL BASELINE PROGRAM

WAC&G has been performing several environmental monitoring, characterization, and mapping programs for the overall project area, since 2021. The broader effort has included surface water quality monitoring, aquatic life surveys, wetlands delineation and cultural resources surveys.

The data from these efforts contribute to a fundamental understanding of the natural environment in the overall project area, including a baseline of environmental conditions. They define an environmental backdrop that WAC&G can design around, and one against which WAC&G can detect changes, over time, including those that might be related to future project activities.

WAC&G intends to expand aspects of the baseline program during the 5 year term of the Plan to include including:

- Detailed wetlands and waters of the US delineation
- Groundwater quality monitoring
- Cultural Resources
- Meteorological monitoring

3.5 ROAD CONSTRUCTION

WAC&G has developed a number of primitive roads to accommodate access to target areas and drill sites. These are in addition to the roads that were established by prior operators. WAC&G anticipates developing approximately 22 miles (35 km)of additional primitive road over the next 5 year permit cycle. Primitive roads are only developed to the extent necessary to accommodate the specific needs of moving drills and pickup truck traffic for moving staff and supplies. Three material sites are authorized under AS 38.05 ADL#422096 to allow removal of up to 150 cubic yards of construction material for road construction. These construction materials are generally used on a limited basis to fill low-lying, muddy sections of the primitive roads.

3.6 CAMP FACILITIES AND MOBILE EQUIPMENT LIST

All project personnel are based in a camp located on the Property with road access to the airstrip. The camp is part of a pre-existing trailer camp originally constructed by a previous operator. It consists of 4 buildings that can accommodate up to 40 people plus a kitchen, dining hall and rec room. In addition, WAC&G has constructed 6 "sleepers" which are non-permanent cabins to house additional staff and contractors. All camp construction to date was previously approved under APMA #9831 prior to conversion of the claims to Upland Mining Lease ADL#422336.

Potable water is obtained from a well. WAC&G has applied for water rights to the well. Power for the camp is provided by a diesel generator.

The larger camp area also includes core logging and cutting facilities.

WAC&G has operated the camp to date with an average occupancy of less than 24 people and this is anticipated to remain the case going forward. If the camp population exceeds that average WAC&G will obtain any additional permits required to operate a larger camp.

WAC&G maintains a small fleet of mobile equipment and drills to support exploration on the Property including the equipment listed in Table 2.

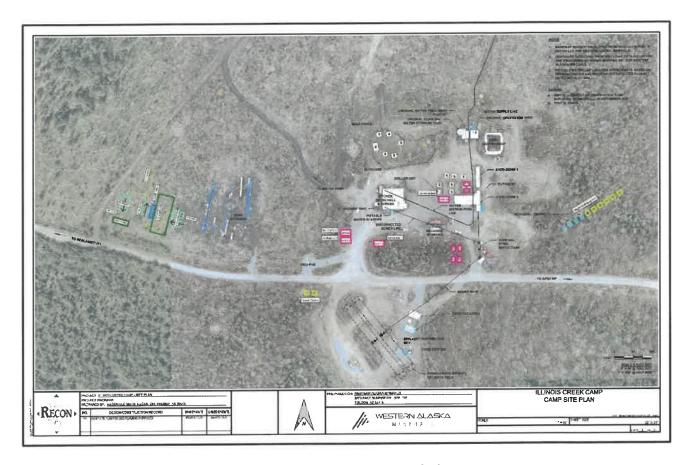


Figure 4 Aerial view of the Illinois Creek Camp.

Table 2. Equipment List

Equipment	Count
Pick-up Trucks	4
Caterpillar Dozer	2
John Deere Dozer	1
Hitachi Excavator	1
Caterpillar Grader	1
Caterpillar Loader	1
Bobcat forklift	1
Multi Power Core Drill Rigs	5
Arctic Cat 4-Wheeler	1
Polaris Rangers	3
Kubota Side by Side	1

3.7 FUEL MANAGEMENT

The project relies on gasoline, 100 low lead aviation fuel, diesel, and jet A fuel to complete its work. All fuel is flown to site by fixed-wing aircraft (DC-3, DC-6, C46, or Airtractor) and stored in either 1,000 gallon (2), 2,000 gallon (1), or 5,000 gallon (2) tanks at the airstrip. The 5,000 tanks are double walled, and the smaller tanks are in lined secondary containment with storage capacity greater than 110% of that of the tanks. A fire and spill response closet is located adjacent to the storage tanks. 55-gallon fuel drums are stored within a Conex at the airstrip and within a lined 10-foot by 10-foot containment area at camp. Equipment is fueled at the fuel storage tanks or transferred to a 110-gallon transfer tank mounted in a pick-up truck bed and fueled in the field. WAM utilizes several 110-gallon double-walled fly tanks at the helicopter pad, water supply pump, at the drill sites. Spill kits are stored at all fuel storage sites and within vehicles used for refueling. Absorbents are used during routine refueling and duck ponds are placed under fuel hose connections and other possible drip sources. WAM has a current SPCC plan at site.

Annual fuel consumption will vary depending on the scope of seasonal exploration programs but will likely fall with these ranges for these fuels as described in Table 3.

Fuel Type	Low Range (gallons)	High Range (gallons)	Average Total (gallons)
Diesel	15,000	90,000	25,000
Jet A	0	20,000	3,000
100 Low-Lead	3,000	4,500	6,000
Gasoline Auto	3,000	4,500	6,000

Table 3. Anticipated Annual Fuel Consumption

3.8 MINIMIZING DETRIMENTAL EFFECTS ON FISH AND WILDLIFE AND THEIR HABITATS

WAC&G will execute the proposed work in this Plan with an emphasis on avoiding or minimizing the effects of that work on fish and other wildlife. All stream crossing in fish-bearing streams will be pre-approved by ADF&G. WAC&G will minimize land clearing activities during sensitive migratory bird nesting seasons or execute bird nest surveys in advance of any land clearing activities with the intent of avoiding nests. WAC&G has a no-hunting policy for employees on the overall project lands. WAC&G will adhere to best practices in all of its activities to avoid contamination of surface waters by fuels, drilling additives or other substances.

3.9 SCHEDULE

WAC&G's tentative schedule for the Plan's 5 year term is presented in Table 4 below. The schedule is subject to change due to variability in funding, contractor availability and weather.

Table 4. Tentative Project Schedule

Activity	2024	2025	2026	2027	2028
Primitive Road Construction	Y	Υ	Υ	Υ	Υ
Drilling	Y	Υ	Υ	Υ	Υ
Geophysical Surveys	Y	Υ	Υ	Υ	Υ
Trenching	Y	Υ	Υ	Υ	Υ
Surface Exploration	Y	Υ	Υ	Υ	Υ
Reclamation	Y	Υ	Υ	Υ	Υ

APPENDIX/DIVIDER TITLE

Appendix A Map showing Upland Mining Lease area and the Converted State Mining Claims.

Active State of Alaska Mining Claims

