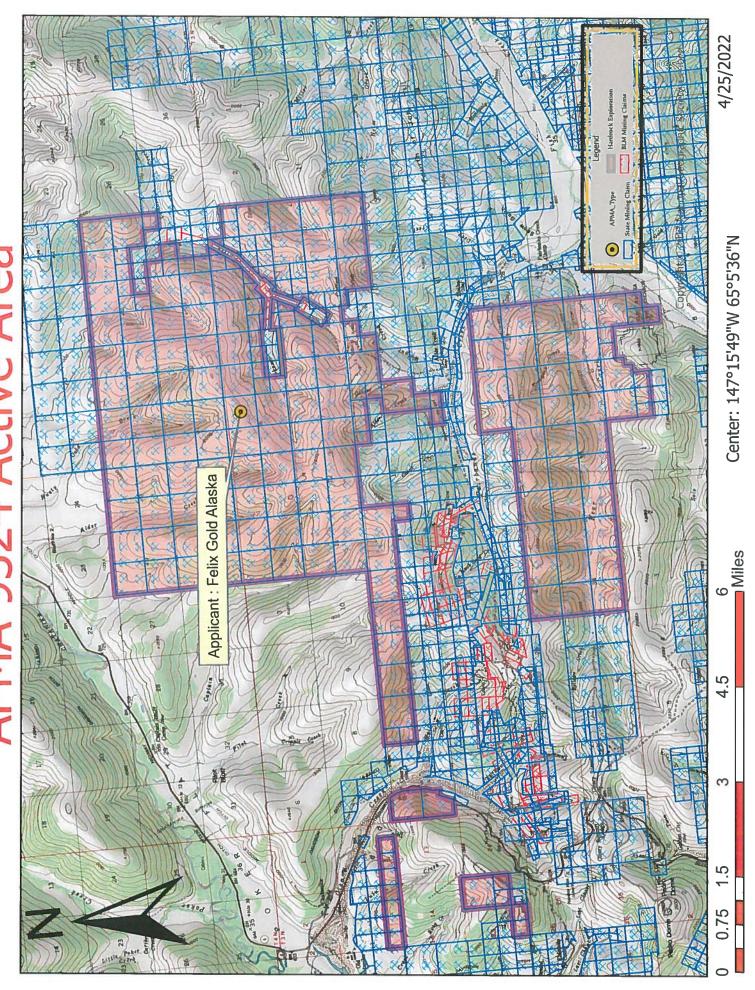
STATE OF ALASKA Application for Permits to Mine in Alaska (APMA)

Single Year Multi-year Sta	rt: 2022 Finish: <u>2025</u> APN	MA Number (A/F/J,Year,****) 9324
What type activity are you planning to per		te of mineral properties: •REQUIRED (2)
Exploration/Reclamation Mining/Reclamation Hardrock Exploration/Reclamat		eneral) State (Mental Health) Patented) Federal Native Corp.) City or Borough
Check All That Apply: Mineral Proper	ty Owner Lessee Operator	*Required (3)
Name: Dave Larimer	Primary Phone Nun	mber: <u>(907) 371 - 3980</u>
Address: 3133 Davis Road, Fairbanks, Alask	sa 99709 Secondary Phone N	Number: <u>(907)</u> 371 - 0146
	Email: d.larimer@fel	
If Applicable, Corporation Name: Felix Go Registered Agent (Corp./LLC/LP)		Business/Corporation Entity# <u>10184349</u> here for the Department of Commerce Link
Check All That Apply: 🖊 Mineral Proper	ty Owner Lessee Operator	*Required (4)
Name: Jody Dahrouge	Primary Phone Nu	umber: <u>(780) 434-9808</u>
Address: Suite 103, 10183-112 Street	Secondary Phone	Number:
Edmonton, Alberta, Canada, T5K		
If Applicable, Corporation Name: DG Resort Registered Agent (Corp./LLC/LP)		Business/Corporation Entity#
Check All That Apply: Mineral Propert		*RequireRECEIVED (5)
Name: Paul Metz	Primary Phone Nur	mber:
Address: PO Box 73606	Secondary Phone I	Number:
	Email: metz@mosqu	
If Applicable, Corporation Name: Fairbanl Registered Agent (Corp./LLC/LP)		Business/Corporation Entity#
		(6)
Check All That Apply: Mineral Proper		*Required (6)
Name:		Imber:
Address:	<u> </u>	Number:
If Applicable, Corporation Name:	Email: Alaska I	Business/Corporation Entity#
Registered Agent (Corp./LLC/LP)		a separate sheet for additional contacts
Project Name If Applicable: (7)	Average Number of Workers: *REQUIRED	(8) Start-Up/Shut Down: (Month/Day) (9)
Northeast Fairbanks Exploration Project	10	04/01/2022 to11/01/2022 .
Mining District: REQUIRED (10)	Applicable USGS Map: • REQUIRED	(11) On What Stream Is This Activity? (12)
Fairbanks	Livengood A-1 and A-2	2 Kokomo N/A
Legal Description of mineral properties to Example: Fairbanks Meridian Township 001N Range 003E		Creek (13)
	d 34-36: • T3N, R3E, Sec: 3-10, 12-13, 1	5-6; • T3N, R1E, Sec: 10-12, 15, 22-23, 26, and 35 15-19, and 29-32: • T3N, R4E, Sec: 6-9, 16-18, 34; T4N, R4E, Sec: 30-33.
Internal Use Only:	1	
Date Application Received Complete: 2/2	CID(s): V6-64480	LAS Entry:

APMA 9324 Active Area



				RTIES LIST				('
	ny of these mineral prop	ms, Are additional sheets with a crities an Upland or Offshore Min		? Yes	V	No		∐No
	ADL/BLM/USMS#	PROPERTY NAME		ADL/BLM/U	SMS#	PROPERT	YNAME	
		See Attachment	7.					
			8.				Ti-	
			9.					
			10.	1				
			11.		4			
à.			12.			-		
_		INVENTO	ORY OF E	QUIPMENT				(
st tta	all mechanized equipn ch additional sheets as	nent to be used (make, mode s necessary. If you are transp	el, type, si porting on	ze, purpose, a a trailer to the	ind numb claim bl	oer of each, ir lock, include t	ncluding pu the trailer s	ımps). size.
								k One:
	Make, Model,	Type, Size, Purpose of Equip	ment or P	ump	Quantit	y of this type	Located on the claim block?	Transportin to claim block?
	Grasshopper RC portab	le drill or similar				1		~
	Atlas Copco CS14 or s	milar core drill				1		~
3.	Caterpillar D6 Dozer of	r similar				1		~
ŀ	Kubota KX033-4 Exca	vator or similar				1		~
j	PrimeTeck 300 brush n	nulcher				1		-
3.	Honda Rancher ATV o	r similar				6		~
7.	Ford F-350 or similar to					2		
3.	Explorac 235 or similar	Reverse Circulation drill				1		
		ACCESS OU	TSIDE OF	CLAIM BLO	CK			
		tates not owned by the State					It is the re	sponsibilit
All err	season roads may be n damage to the road. tain roads are subject	an improved dirt road intende NOTE: It is strongly recomm to Generally Allowed Uses, a nicles greater than 1500 lbs o	ed to be unended the and author	sed during all at you contact rization (permi	seasons the appi t or ease	of the year worder of the year worker of the year worker was to be seen the year worker of the year worker was the year worker was the year worker worker was the year worker worker was the year was the year worker worker was the year worker worker was the year worker worker worker worker worker worker worker was the year worker w	onal Land (Office as
of 1 des	l"=1 mile must clearly iscriptions (township an	p must be submitted with a indicate the proposed access d range) on each map sheet be limited to 8 ½" x 11". Do received	s route fro i. The qua	m start to finis adrangle map	sh and in name sh	clude approp	riate legal	
s a	a complete route map a	attached, including winter cro	oss country	y travel if appl	icable?	✓ Ye	s No	o .
٩c	cess is:	isting To be construc	ted off cla	im block	Both	, or H	elicopter S	upported
	Access outside the cl	aim block crosses what type	of land(s) e	? State ivate (Patente	(General d))	e (Mental I e Corp. La	
		oute of travel include use of F has a State of Alaska RST n			es 🗌	No.		

MV_ST_MINING

Source: Alaska Department of Natural Resources, Information Resource Managment

			A RESIDENCE OF THE PARTY OF THE	ormation Resource Managment
Case ID	Case Status		Claim Name	Customer Name
ADL 627719	Active (35)	Mining Claim (713)	CD1	Dg Resources Management (Us) L Td.
ADL 627720	Active (35)	Mining Claim (713)	CD2	Dg Resources Management (Us) L Td.
ADL 627721	Active (35)	Mining Claim (713)	CD3	Dg Resources Management (Us) L Td.
ADL 627722	Active (35)	Mining Claim (713)	CD4	Dg Resources Management (Us) L Td.
ADL 627723	Active (35)	Mining Claim (713)	CD5	Dg Resources Management (Us) L Td.
ADL 627724	Active (35)	Mining Claim (713)	CD6	Dg Resources Management (Us) L Td.
ADL 627725	Active (35)	Mining Claim (713)	CD7	Dg Resources Management (Us) L Td.
ADL 627726	Active (35)	Mining Claim (713)	CD8	Dg Resources Management (Us) L Td.
ADL 627727	Active (35)	Mining Claim (713)	CD9	Dg Resources Management (Us) L Td.
ADL 627728	Active (35)	Mining Claim (713)	CD10	Dg Resources Management (Us) L Td.
ADL 627729	Active (35)	Mining Claim (713)	CD11	Dg Resources Management (Us) L Td.
ADL 627730	Active (35)	Mining Claim (713)	CD12	Dg Resources Management (Us) L Td.
ADL 627731	Active (35)	Mining Claim (713)	CD13	Dg Resources Management (Us) L Td.
ADL 627732	Active (35)	Mining Claim (713)	CD45	Dg Resources Management (Us) L Td.
ADL 627733	Active (35)	Mining Claim (713)	CD46	Dg Resources Management (Us) L Td.
ADL 627734	Active (35)	Mining Claim (713)	CD47	Dg Resources Management (Us) L Td.
ADL 627735	Active (35)	Mining Claim (713)	CD48	Dg Resources Management (Us) L Td.
ADL 627736	Active (35)	Mining Claim (713)	CD49	Dg Resources Management (Us) L Td.
ADL 627737	Active (35)	Mining Claim (713)	CD50	Dg Resources Management (Us) L Td.
ADL 627738	Active (35)	Mining Claim (713)	CD51	Dg Resources Management (Us) L Td.
ADL 627739	Active (35)	Mining Claim (713)	CD52	Dg Resources Management (Us) L Td.
ADL 627740	Active (35)	Mining Claim (713)	CD53	Dg Resources Management (Us) L Td.
ADL 627741	Active (35)	Mining Claim (713)	CD54	Dg Resources Management (Us) L Td.
ADL 627742	Active (35)	Mining Claim (713)	CD55	Dg Resources Management (Us) L Td.
ADL 627743	Active (35)	Mining Claim (713)	CD56	Dg Resources Management (Us) L Td.
ADL 627744	Active (35)	Mining Claim (713)	CD57	Dg Resources Management (Us) L Td.
ADL 627745	Active (35)	Mining Claim (713)	CD58	Dg Resources Management (Us) L Td.
ADL 627746	Active (35)	Mining Claim (713)	CD59	Dg Resources Management (Us) L Td.
ADL 627747	Active (35)	Mining Claim (713)	CD60	Dg Resources Management (Us) L Td.
ADL 627748	Active (35)	Mining Claim (713)	CD61	Dg Resources Management (Us) L Td.
ADL 627749	Active (35)	Mining Claim (713)	CD62	Dg Resources Management (Us) L Td.
ADL 627750	Active (35)	Mining Claim (713)	CD63	Dg Resources Management (Us) L Td.
ADL 627751	Active (35)	Mining Claim (713)	CD64	Dg Resources Management (Us) L Td.
ADL 627752	Active (35)	Mining Claim (713)	CD65	Dg Resources Management (Us) L Td.
ADL 627753	Active (35)	Mining Claim (713)	CD66	Dg Resources Management (Us) L Td.
ADL 627754	Active (35)	Mining Claim (713)	CD67	Dg Resources Management (Us) L Td.
ADL 627755	Active (35)	Mining Claim (713)	CD68	Dg Resources Management (Us) L Td.
ADL 627756	Active (35)	Mining Claim (713)	CD69	Dg Resources Management (Us) L Td.
ADL 627757	Active (35)	Mining Claim (713)	CD70	Dg Resources Management (Us) L Td.
ADL 627758	Active (35)	Mining Claim (713)	CD90	Dg Resources Management (Us) L Td.
ADL 627759	Active (35)	Mining Claim (713)	CD91	Dg Resources Management (Us) L Td.
ADL 627760	Active (35)	Mining Claim (713)	CD14	Dg Resources Management (Us) L Td.
ADL 627761	Active (35)	Mining Claim (713)	CD15	Dg Resources Management (Us) L Td.
ADL 627762	Active (35)	Mining Claim (713)	CD16	Dg Resources Management (Us) L Td.
ADL 627763	Active (35)	Mining Claim (713)	CD17	Dg Resources Management (Us) L Td.
ADL 627764	Active (35)	Mining Claim (713)	CD18	Dg Resources Management (Us) L Td.
ADL 627765	Active (35)	Mining Claim (713)	CD19	Dg Resources Management (Us) L Td.
ADL 627766	Active (35)	Mining Claim (713)	CD20	Dg Resources Management (Us) L Td.
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ADI 007707	A . I' (0.5)	M: : OI : (=40)	0.7.1	
ADL 627767	` '	Mining Claim (713)	CD21	Dg Resources Management (Us) L Td.
ADL 627768	Active (35)	Mining Claim (713)	CD22	Dg Resources Management (Us) L Td.
ADL 627769	Active (35)	Mining Claim (713)	CD23	Dg Resources Management (Us) L Td.
ADL 627770	Active (35)	Mining Claim (713)	CD24	Dg Resources Management (Us) L Td.
ADL 627771	Active (35)	Mining Claim (713)	CD25	Dg Resources Management (Us) L Td.
ADL 627772	Active (35)	Mining Claim (713)	CD26	Dg Resources Management (Us) L Td.
ADL 627773	Active (35)	Mining Claim (713)	CD27	Dg Resources Management (Us) L Td.
ADL 627774	Active (35)	Mining Claim (713)	CD28	Dg Resources Management (Us) L Td.
ADL 627775	Active (35)	Mining Claim (713)	CD29	Dg Resources Management (Us) L Td.
ADL 627776	Active (35)	Mining Claim (713)	CD30	Dg Resources Management (Us) L Td.
ADL 627777	Active (35)	Mining Claim (713)	CD31	Dg Resources Management (Us) L Td.
ADL 627778	Active (35)	Mining Claim (713)	CD31	
ADL 627779		_ , ,		Dg Resources Management (Us) L Td.
	Active (35)	Mining Claim (713)	CD33	Dg Resources Management (Us) L Td.
ADL 627780	Active (35)	Mining Claim (713)	CD34	Dg Resources Management (Us) L Td.
ADL 627781	Active (35)	Mining Claim (713)	CD35	Dg Resources Management (Us) L Td.
ADL 627782	Active (35)	Mining Claim (713)	CD36	Dg Resources Management (Us) L Td.
ADL 627783	Active (35)	Mining Claim (713)	CD37	Dg Resources Management (Us) L Td.
ADL 627784	Active (35)	Mining Claim (713)	CD38	Dg Resources Management (Us) L Td.
ADL 627785	Active (35)	Mining Claim (713)	CD39	Dg Resources Management (Us) L Td.
ADL 627786	Active (35)	Mining Claim (713)	CD40	Dg Resources Management (Us) L Td.
ADL 627787	Active (35)	Mining Claim (713)	CD41	Dg Resources Management (Us) L Td.
ADL 627788	Active (35)	Mining Claim (713)	CD42	Dg Resources Management (Us) L Td.
ADL 627789	Active (35)	Mining Claim (713)	CD43	Dg Resources Management (Us) L Td.
ADL 627790	Active (35)	Mining Claim (713)	CD44	Dg Resources Management (Us) L Td.
ADL 627798	Active (35)	Mining Claim (713)	CD71	Dg Resources Management (Us) L Td.
ADL 627799	Active (35)	Mining Claim (713)	CD72	Dg Resources Management (Us) L Td.
ADL 627800	Active (35)	Mining Claim (713)	CD73	Dg Resources Management (Us) L Td.
ADL 627801	Active (35)	Mining Claim (713)	CD74	Dg Resources Management (Us) L Td.
ADL 627802	Active (35)	Mining Claim (713)	CD75	Dg Resources Management (Us) L Td.
ADL 627803	Active (35)	Mining Claim (713)	CD76	
ADL 627804	Active (35)	Mining Claim (713)	CD77	Dg Resources Management (Us) L Td.
ADL 627805	Active (35)	Mining Claim (713)		Dg Resources Management (Us) L Td.
ADL 627806	` '	• , ,	CD78	Dg Resources Management (Us) L Td.
	Active (35)	Mining Claim (713)	CD79	Dg Resources Management (Us) L Td.
ADL 627807	Active (35)	Mining Claim (713)	CD80	Dg Resources Management (Us) L Td.
ADL 627808	Active (35)	Mining Claim (713)	CD81	Dg Resources Management (Us) L Td.
ADL 627809	Active (35)	Mining Claim (713)	CD82	Dg Resources Management (Us) L Td.
ADL 627810	Active (35)	Mining Claim (713)	CD83	Dg Resources Management (Us) L Td.
ADL 627811	Active (35)	Mining Claim (713)	CD84	Dg Resources Management (Us) L Td.
ADL 627813	Active (35)	Mining Claim (713)	CD86	Dg Resources Management (Us) L Td.
ADL 627814	Active (35)	Mining Claim (713)	CD87	Dg Resources Management (Us) L Td.
ADL 627815	Active (35)	Mining Claim (713)	CD88	Dg Resources Management (Us) L Td.
ADL 627816	Active (35)	Mining Claim (713)	CD89	Dg Resources Management (Us) L Td.
ADL 627817	Active (35)	Mining Claim (713)	CD92	Dg Resources Management (Us) L Td.
ADL 627818	Active (35)	Mining Claim (713)	CD93	Dg Resources Management (Us) L Td.
ADL 627819	Active (35)	Mining Claim (713)	CD94	Dg Resources Management (Us) L Td.
ADL 627820	Active (35)	Mining Claim (713)	CD95	Dg Resources Management (Us) L Td.
ADL 627821	Active (35)	Mining Claim (713)	CD96	Dg Resources Management (Us) L Td.
ADL 627822	Active (35)	Mining Claim (713)	BC1	Dg Resources Management (Us) L Td.
ADL 627823	Active (35)	Mining Claim (713)	BC2	Dg Resources Management (Us) L Td.
ADL 627824	Active (35)	Mining Claim (713)	BC3	Dg Resources Management (Us) L Td.
ADL 627825	Active (35)	Mining Claim (713)	BC4	Dg Resources Management (Us) L Td.
ADL 627826	Active (35)	Mining Claim (713)	BC5	Dg Resources Management (Us) L Td.
		January States (110)	200	Dg 1 (Coodioco Management (OS) L Td.

ADL 627827	Active (35)	Mining Claim (713)	BC6	Dg Resources Management (Us) L Td.
ADL 627828	Active (35)	Mining Claim (713)	BC7	Dg Resources Management (Us) L Td.
ADL 627829	Active (35)	Mining Claim (713)	BC8	Dg Resources Management (Us) L Td.
ADL 627830	Active (35)	Mining Claim (713)	BC9	Dg Resources Management (Us) L Td.
ADL 627831	Active (35)	Mining Claim (713)	BC10	Dg Resources Management (Us) L Td.
ADL 627832	Active (35)	Mining Claim (713)	BC11	Dg Resources Management (Us) L Td.
ADL 627833	Active (35)	Mining Claim (713)	BC12	Dg Resources Management (Us) L Td.
ADL 627834	Active (35)	Mining Claim (713)	BC13	Dg Resources Management (Us) L Td.
ADL 627835	Active (35)	Mining Claim (713)	BC14	Dg Resources Management (Us) L Td.
ADL 627836	Active (35)	Mining Claim (713)	BC15	Dg Resources Management (Us) L Td.
ADL 627837	Active (35)	Mining Claim (713)	BC16	Dg Resources Management (Us) L Td.
ADL 627838	Active (35)	Mining Claim (713)	BC17	Dg Resources Management (Us) L Td.
ADL 627839	Active (35)	Mining Claim (713)	BC18	Dg Resources Management (Us) L Td.
ADL 627840	Active (35)	Mining Claim (713)	BC19	Dg Resources Management (Us) L Td.
ADL 627841	Active (35)	Mining Claim (713)	BC20	Dg Resources Management (Us) L Td.
ADL 627842	Active (35)	Mining Claim (713)	BC21	Dg Resources Management (Us) L Td.
ADL 627843	Active (35)	Mining Claim (713)	BC22	Dg Resources Management (Us) L Td.
ADL 627844	Active (35)	Mining Claim (713)	BC23	Dg Resources Management (Us) L Td.
ADL 627845	Active (35)	Mining Claim (713)	BC24	Dg Resources Management (Us) L Td.
ADL 627846	Active (35)	Mining Claim (713)	BC25	Dg Resources Management (Us) L Td.
ADL 627847	Active (35)	Mining Claim (713)	BC26	Dg Resources Management (Us) L Td.
ADL 627848	Active (35)	Mining Claim (713)	BC27	Dg Resources Management (Us) L Td.
ADL 627849	Active (35)	Mining Claim (713)	BC28	Dg Resources Management (Us) L Td.
ADL 627850	Active (35)	Mining Claim (713)	BC29	Dg Resources Management (Us) L Td.
ADL 627851	Active (35)	Mining Claim (713)	BC30	Dg Resources Management (Us) L Td.
ADL 627852	Active (35)	Mining Claim (713)	BC31	Dg Resources Management (Us) L Td.
ADL 627853	Active (35)	Mining Claim (713)	BC32	Dg Resources Management (Us) L Td.
ADL 627854	Active (35)	Mining Claim (713)	BC33	Dg Resources Management (Us) L Td.
ADL 627855	Active (35)	Mining Claim (713)	BC34	Dg Resources Management (Us) L Td.
ADL 627856	Active (35)	Mining Claim (713)	BC35	Dg Resources Management (Us) L Td.
ADL 627857	Active (35)	Mining Claim (713)	BC36	Dg Resources Management (Us) L Td.
ADL 627858	Active (35)	Mining Claim (713)	BC37	Dg Resources Management (Us) L Td.
ADL 627859	Active (35)	Mining Claim (713)	BC38	Dg Resources Management (Us) L Td.
ADL 627860	Active (35)	Mining Claim (713)	BC39	Dg Resources Management (Us) L Td.
ADL 627861	Active (35)	Mining Claim (713)	BC40	Dg Resources Management (Us) L Td.
ADL 627862	Active (35)	Mining Claim (713)	BC41	Dg Resources Management (Us) L Td.
ADL 627863	Active (35)	Mining Claim (713)	BC44	Dg Resources Management (Us) L Td.
ADL 627864	Active (35)	Mining Claim (713)	BC45	Dg Resources Management (Us) L Td.
ADL 627865	Active (35)	Mining Claim (713)	BC46	Dg Resources Management (Us) L Td.
ADL 627866	Active (35)	Mining Claim (713)	BC47	Dg Resources Management (Us) L Td.
ADL 627904	Active (35)	Mining Claim (713)	GST 001	Fairbanks Exploration Inc
ADL 627905	Active (35)	Mining Claim (713)	GST 002	Fairbanks Exploration Inc
ADL 627906	Active (35)	Mining Claim (713)	GST 003	Fairbanks Exploration Inc
ADL 627921	Active (35)	Mining Claim (713)	GST 018	Fairbanks Exploration Inc
ADL 627923	Active (35)	Mining Claim (713)	GST 020	Fairbanks Exploration Inc
ADL 627924	Active (35)	Mining Claim (713)	GST 021	Fairbanks Exploration Inc
ADL 627925	Active (35)	Mining Claim (713)	GST 022	Fairbanks Exploration Inc
ADL 627926	Active (35)	Mining Claim (713)	GST 023	Fairbanks Exploration Inc
ADL 627927	Active (35)	Mining Claim (713)	GST 024	Fairbanks Exploration Inc
ADL 627928	Active (35)	Mining Claim (713)	GST 025	Fairbanks Exploration Inc
ADL 627929	Active (35)	Mining Claim (713)	GST 026	Fairbanks Exploration Inc
ADL 627942	Active (35)	Mining Claim (713)	GST 039	Fairbanks Exploration Inc
				·

ADL 627943	Active (35)	Mining Claim (713)	GST 040	Fairbanks Exploration Inc
ADL 627944	Active (35)	Mining Claim (713)	GST 041	Fairbanks Exploration Inc
ADL 627945	Active (35)	Mining Claim (713)	GST 042	Fairbanks Exploration Inc
ADL 627946	Active (35)	Mining Claim (713)	GST 043	Fairbanks Exploration Inc
ADL 627947	Active (35)	Mining Claim (713)	GST 044	Fairbanks Exploration Inc
ADL 627960	Active (35)	Mining Claim (713)	GST 057	Fairbanks Exploration Inc
ADL 627961	Active (35)	Mining Claim (713)	GST 058	Fairbanks Exploration Inc
ADL 627962	Active (35)	Mining Claim (713)	GST 059	Fairbanks Exploration Inc
ADL 627963	Active (35)	Mining Claim (713)	GST 060	Fairbanks Exploration Inc
ADL 627964	Active (35)	Mining Claim (713)	GST 061	Fairbanks Exploration Inc
ADL 627965	Active (35)	Mining Claim (713)	GST 062	Fairbanks Exploration Inc
ADL 627966	Active (35)	Mining Claim (713)	GST 063	Fairbanks Exploration Inc
ADL 627971	Active (35)	Mining Claim (713)	GST 068	Fairbanks Exploration Inc
ADL 627972	Active (35)	Mining Claim (713)	GST 069	Fairbanks Exploration Inc
ADL 627973	Active (35)	Mining Claim (713)	GST 070	Fairbanks Exploration Inc
ADL 627974	Active (35)	Mining Claim (713)	GST 071	Fairbanks Exploration Inc
ADL 627975	Active (35)	Mining Claim (713)	GST 072	Fairbanks Exploration Inc
ADL 627980	Active (35)	Mining Claim (713)	GST 077	Fairbanks Exploration Inc
ADL 627981	Active (35)	Mining Claim (713)	GST 078	Fairbanks Exploration Inc
ADL 627982	Active (35)	Mining Claim (713)	GST 079	Fairbanks Exploration Inc
ADL 627983	Active (35)	Mining Claim (713)	GST 080	Fairbanks Exploration Inc
ADL 627984	Active (35)	Mining Claim (713)	GST 081	Fairbanks Exploration Inc
ADL 627985	Active (35)	Mining Claim (713)	GST 082	Fairbanks Exploration Inc
ADL 627986	Active (35)	Mining Claim (713)	GST 083	Fairbanks Exploration Inc
ADL 627987	Active (35)	Mining Claim (713)	GST 084	Fairbanks Exploration Inc
ADL 627988	Active (35)	Mining Claim (713)	GST 085	Fairbanks Exploration Inc
ADL 627995	Active (35)	Mining Claim (713)	GST 092	Fairbanks Exploration Inc
ADL 627996	Active (35)	Mining Claim (713)	GST 093	Fairbanks Exploration Inc
ADL 627997	Active (35)	Mining Claim (713)	GST 094	Fairbanks Exploration Inc
ADL 627998	Active (35)	Mining Claim (713)	GST 095	Fairbanks Exploration Inc
ADL 627999	Active (35)	Mining Claim (713)	GST 096	Fairbanks Exploration Inc
ADL 628000	Active (35)	Mining Claim (713)	GST 097	Fairbanks Exploration Inc
ADL 628001	Active (35)	Mining Claim (713)	GST 098	Fairbanks Exploration Inc
ADL 628002	Active (35)	Mining Claim (713)	GST 099	Fairbanks Exploration Inc
ADL 628003	Active (35)	Mining Claim (713)	GST 100	Fairbanks Exploration Inc
ADL 628004	Active (35)	Mining Claim (713)	GST 101	Fairbanks Exploration Inc
ADL 628005	Active (35)	Mining Claim (713)	GST 102	Fairbanks Exploration Inc
ADL 628006	Active (35)	Mining Claim (713)	GST 103	Fairbanks Exploration Inc
ADL 628007	Active (35)	Mining Claim (713)	GST 104	Fairbanks Exploration Inc
ADL 628008	Active (35)	Mining Claim (713)	GST 105	Fairbanks Exploration Inc
ADL 628009	Active (35)	Mining Claim (713)	GST 106	Fairbanks Exploration Inc
ADL 628010	Active (35)	Mining Claim (713)	GST 107	Fairbanks Exploration Inc
ADL 628011	Active (35)	Mining Claim (713)	GST 108	Fairbanks Exploration Inc
ADL 628012	Active (35)	Mining Claim (713)	GST 109	Fairbanks Exploration Inc
ADL 628013	Active (35)	Mining Claim (713)	GST 110	Fairbanks Exploration Inc
ADL 628014	Active (35)	Mining Claim (713)	GST 111	Fairbanks Exploration Inc
ADL 628015	Active (35)	Mining Claim (713)	GST 112	Fairbanks Exploration Inc
ADL 628016	Active (35)	Mining Claim (713)	GST 113	Fairbanks Exploration Inc
ADL 628017	Active (35)	Mining Claim (713)	GST 114	Fairbanks Exploration Inc
ADL 628018	Active (35)	Mining Claim (713)	GST 115	Fairbanks Exploration Inc
ADL 628019	Active (35)	Mining Claim (713)	GST 116	Fairbanks Exploration Inc
ADL 628020	Active (35)	Mining Claim (713)	GST 117	Fairbanks Exploration Inc
	•	- ' '		1

ADL 628021	Active (35)	Mining Claim (713)	GST 118	Fairbanks Exploration Inc
ADL 628022	Active (35)	Mining Claim (713)	GST 119	Fairbanks Exploration Inc
ADL 628023	Active (35)	Mining Claim (713)	GST 120	Fairbanks Exploration Inc
ADL 628024	Active (35)	Mining Claim (713)	GST 121	Fairbanks Exploration Inc
ADL 628026	Active (35)	Mining Claim (713)	GST 123	Fairbanks Exploration Inc
ADL 628027	Active (35)	Mining Claim (713)	GST 124	Fairbanks Exploration Inc
ADL 628028	Active (35)	Mining Claim (713)	GST 125	Fairbanks Exploration Inc
ADL 628029	Active (35)	Mining Claim (713)	GST 126	Fairbanks Exploration Inc
ADL 628030	Active (35)	Mining Claim (713)	GST 127	Fairbanks Exploration Inc
ADL 628031	Active (35)	Mining Claim (713)	GST 128	Fairbanks Exploration Inc
ADL 628032	Active (35)	Mining Claim (713)	GST 129	Fairbanks Exploration Inc
ADL 628033	Active (35)	Mining Claim (713)	GST 130	Fairbanks Exploration Inc
ADL 628040	Active (35)	Mining Claim (713)	GST 137	Fairbanks Exploration Inc
ADL 628045	Active (35)	Mining Claim (713)	GST 142	Fairbanks Exploration Inc
ADL 628047	Active (35)	Mining Claim (713)	GST 144	Fairbanks Exploration Inc
ADL 628052	Active (35)	Mining Claim (713)	GST 149	Fairbanks Exploration Inc
ADL 628053	Active (35)	Mining Claim (713)	GST 150	Fairbanks Exploration Inc
ADL 628054	Active (35)	Mining Claim (713)	GST 151	Fairbanks Exploration Inc
ADL 628055	Active (35)	Mining Claim (713)	GST 152	Fairbanks Exploration Inc
ADL 628274	Active (35)	Mining Claim (713)	CD85	Dg Resources Management (Us) L Td.
ADL 628321	Active (35)	Mining Claim (713)	CD97	Dg Resources Management (Us) L Td.
		abulation a second	0	

END OF REPORT

Report Information

Source ID 60
Source Name MV_ST_MINING
Source Desc
Run Date and 04/25/2022 09:57:37 AKDT
Record Coun 229

SQL Statement

SELECT

ACCESS OUTSIDE OF CLAIM BLOCK, CONTINUED
Indicate type(s) of existing access:
All Season Road: Fairbanks Creek Road Summer Cross Country Travel off of claim block that is not considered Generally Allowed Uses (Complete Box 17) Airstrip River Winter Cross Country Travel that is not generally allowed use (Complete Box17)
Indicate type(s) of access to be constructed: Access Road Airstrip
Please describe your construction activities and include mitigation measures to protect water, fish and game resources. (A map outlining the route of construction activities is required). Attach additional pages if necessary:
CROSS COUNTRY TRAVEL Not Applicable
Summer Cross Country Travel: Approvals for summer travel are issued from the DNR/DMLW Land section. Applications for LUPs may require sixty to ninety days to process and applications for easements may require six months to one year to process. A performance guarantee, insurance and fees are required before a permit will be issued and will only be released after travel is completed and no negative trail impacts have occurred.
Winter Cross Country Travel: May be approved when ground conditions will support the movement of heavy equipment. Existing roads and trails should be used whenever possible. The winter operation of ground contact vehicles for off-road travel must be limited to areas where ground frost and snow cover are adequate to prevent damage to the vegetation mat and underlying substrate. A completion report is required within 30 days of travel completion. Travel is generally not authorized after April 15 th of each year (extensions may be granted as conditions allow).
A Cross Country Travel Route Map is required to obtain authorization. Is the map attached? Yes No
Name the individual(s) or business(es) who will be conducting the cross country travel:
List all equipment and vehicles being transported from boy 14, including vehicle weights:
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 cross country 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 broast height)
Will water be needed to construct ramps/ ice bridges? Yes No
If Yes, estimated quantity of water will be used gallons/day WaterSource:

Page 3

	CROSS COUNTRY TRAVEL, CONTINUED	Not Applicable
Are you transporting fuel? Yes	No	
The volume of hel and hazardous substany trailers or sleds that vehicle is towing	ances to be used is the total volume (in gallons g.) to be carried on one vehicle and
Maximum volume of fuel (in gallons) that	is being transported by one vehicle and any tra	ailers or sleas it is towing:
Are you transporting other hazardous su	bstances? Yes No If "yes", indicate type	and amount (e.g. gallons, lbs, psi):
How are notroloum products contained?	(i.e. drums, bladders, steel tanks, s.c.) Ind	icate size of containers:
now are petroleum products contained?	(i.e. drums, bladders, steer tanks, bic.)	icate size of containers.
How are petroleum products being trans	ported? (i.e., skid-mounted tank; trailer; 55 ga	allon drums on skid; etc.)
Do you have an Oil Discharge Preventio	n and Contingency Plan approved by the Alask	a Department of Environmental
Conservation? Yes	No	
Do you have either a trained spill respon	se team or a contract with a spill response com	npany? Yes No
Describe any measures you plan to take	o minimize drips or spills from leaking equipm	ent or vehicles:
Does your cross couptry travel include the	ne staging or storage of equipment or structure	s off the claim block? Yes No
If Yes, describe the location and	dimensions of the long term or short term park	ting and/or storage areas.
If Yes, describe the location and	dimensions of the long term or short term park	ing and/or storage areas.
If Yes, describe the location and	dimensions of the long term or short term park	ing and/or storage areas.
If Yes, describe the location and	dimensions of the long term or short term park	ing and/or storage areas.
	ROLEUM PRODUCTS AT PROJECT SITE	ing and/or storage areas. (18)
	ROLEUM PRODUCTS AT PROJECT SITE	
PETR Will Petroleum Products Be Stored on th ✓ 0-1,320 gallons of total storage (Second	ROLEUM PRODUCTS AT PROJECT SITE e Project Site? endary Containment recommended, but not requ	(18)
Will Petroleum Products Be Stored on th ✓ 0-1,320 gallons of total storage (Seco ✓ 1,321-10,000 gallons of total storage of Prevention, Control, and Countermeat gasoline, lube oil, hydraulic oil and war	ROLEUM PRODUCTS AT PROJECT SITE e Project Site?	uired) apacity). A self-certified Spill products, such as diesel fuel,
PETR Will Petroleum Products Be Stored on th ✓ 0-1,320 gallons of total storage (Second 1,321-10,000 gallons of total storage) Prevention, Control, and Countermeat gasoline, lube oil, hydraulic oil and wawww.sfdph.org/dph/files/EHSdocs/ehs BLM Operators are encouraged to us	COLEUM PRODUCTS AT PROJECT SITE e Project Site? endary Containment recommended, but not required and splies to all siste oil. The self certified SPCC form can be down the self certified SPCC form can be down that the optional BLM-Spill contingency plan that the self certified splice of the optional BLM-Spill contingency plan that the self certified splice of the optional BLM-Spill contingency plan that the self-self-self-self-self-self-self-self-	uired) apacity). A self-certified Spill products, such as diesel fuel, wnloaded at: https://
Will Petroleum Products Be Stored on th ✓ 0-1,320 gallons of total storage (Secondary 1,321-10,000 gallons of total storage) Prevention, Control, and Countermeat gasoline, lube oil, hydraulic oil and was www.sfdph.org/dph/files/EHSdocs/ehs BLM Operators are encouraged to us https://www.blm.gov/sites/blm.gov/file 10,000+ gallons of total storage (countermeater)	ROLEUM PRODUCTS AT PROJECT SITE e Project Site? endary Containment recommended, but not required and splies to all siste oil. The self certified SPCC form can be down the self-certified SPCC form can b	uired) apacity). A self-certified Spill products, such as diesel fuel, wnloaded at: https:// can be downloaded at: asheetSup.pdf rage capacity). An SPCC
Will Petroleum Products Be Stored on th ✓ 0-1,320 gallons of total storage (Secondary 1,321-10,000 gallons of total storage of Prevention, Control, and Countermeat gasoline, lube oil, hydraulic oil and was www.sfdph.org/dph/files/EHSdocs/ehs BLM Operators are encouraged to us https://www.blm.gov/sites/blm.gov/file 10,000+ gallons of total storage (countertified by a professional engineer is oil, hydraulic oil and waste oil.	ROLEUM PRODUCTS AT PROJECT SITE e Project Site? endary Containment recommended, but not required and applies to all siste oil. The self certified SPCC form can be down should be self-below to the optional BLM-Spill contingency plan that of s/BLM-AK_spill-contingency-plan_APMA_work to only containers with 55 gallons or greater store.	uired) apacity). A self-certified Spill products, such as diesel fuel, wnloaded at: https:// can be downloaded at: asheetSup.pdf rage capacity). An SPCC as diesel fuel, gasoline, lube
Will Petroleum Products Be Stored on the ✓ 0-1,320 gallons of total storage (Secondary 1,321-10,000 gallons of total storage of Prevention, Control, and Countermeat gasoline, lube oil, hydraulic oil and wawww.sfdph.org/dph/files/EHSdocs/ehs BLM Operators are encouraged to us https://www.blm.gov/sites/blm.gov/file 10,000+ gallons of total storage (countertified by a professional engineer is oil, hydraulic oil and waste oil.	ROLEUM PRODUCTS AT PROJECT SITE e Project Site? endary Containment recommended, but not required and applies to all siste oil. The self certified SPCC form can be down should be shown that the optional BLM-Spill contingency plan that the symbol should be shown to all continuous plan that the optional BLM-Spill contingency plan that the symbol should be shown to all oil products, such as the continuous plan that the symbol should be	uired) apacity). A self-certified Spill products, such as diesel fuel, wnloaded at: https:// can be downloaded at: asheetSup.pdf rage capacity). An SPCC as diesel fuel, gasoline, lube
Will Petroleum Products Be Stored on the ✓ 0-1,320 gallons of total storage (Secondary 1,321-10,000 gallons of total storage of Prevention, Control, and Countermeat gasoline, lube oil, hydraulic oil and was www.sfdph.org/dph/files/EHSdocs/ehst BLM Operators are encouraged to us https://www.blm.gov/sites/blm.gov/file 10,000+ gallons of total storage (count certified by a professional engineer is oil, hydraulic oil and waste oil. See attachment. if fuel to Indicate Distance Stored From Flowing water bodies required by DNR is 100 fee	ROLEUM PRODUCTS AT PROJECT SITE e Project Site? endary Containment recommended, but not required and applies to all site oil. The self certified SPCC form can be down should be shown that the optional BLM-Spill contingency plan that of should be shown to all contingency plan and should be shown to any containers with 55 gallons or greater stor required and applies to all oil products, such as truck is used, it may be >1,350 gallons, and will waters:	uired) apacity). A self-certified Spill products, such as diesel fuel, wnloaded at: https:// can be downloaded at: sheetSup.pdf rage capacity). An SPCC s diesel fuel, gasoline, lube I have an SPCC plan.

NOT APPLICABLE

		TEMPORA	RY STRUCTURES/FACILIT	IES		(19)
Is a samp or pl If No, Rlease e		temporary structur	e requested? Yes N	10		
Des			ts (including buildings, tent uantity, dimensions and bu		buildings, etc	
		mp located on?	State Federal Privat	e (Patented)	City or Boroug	h MHTL
Proposed Perir	meter Dimension	s of Camp:	length (ft)	Width (feet).		
Request us	e of existing facil	ities, list ADL(s): _				
Year	r-Round	Seasonal, from A	pproxto	, annually.		
	_	structures, list ADI	_(s):			
☐Year-	-Round	Seasonal, from Ap	oproxto	, annually.		
	Temporary New	Existing Structure	Use (Shop, office, etc.)	Dimensions	Dimensions	Dimensions
Framed	Structures Quantity	Quantity	Ose (Shop, office, etc.)	(ft x ft)	(ft x ft)	(ft x ft)
Tent						
Trailer						
Platforms						
Out-Buildings						
Other:						
Grey water and tank, or pit privy	-	ste - Describe stor	rage and proposed method of	f disposal(e.g.; le	each line, septi	c, holding
						- I
Solid Waste - Describe the types of waste that will be generated on-site including garbage, scrap metal, industrial; and describe its disposal (e.g.; burn, haul away ouried).						
freshwater bod body:	y (lake, stream /	iver, rivulet, etc.), Vill there be any us	olid waste will be located from or the mean high water mark se of animals (horses, dogs,	of a saltwater goats/sheep, etc)?	No
Required: Dismantle, Removal, and Restoration Plan: Provide a plan for dismantling and removing structures, equipment, and storage tanks. Include the method and timeline for restoration of all location areas.						
				- 11 -		
						1

Inches: HP: Cubic Yards: Yds.³/Hr.: GPM: Feet: Yes / No / #: State:	Inches: HP: Odbic Yards: Yds.³/Hr.: GPM: Feet: Yes / o #: State: Pond connected to stream	Inches: HP: Cubic Yards: Yds.³/Hr.: GPM: Feet: Yes / No #: State:
Inches: HP. Cubic Yards: Yds.³/Hr.: GPM: Feet: Yes / No / #: State:	Inches: HP: Odbic Yards: Yds.³(Hr.: GPM: Feet: Yes / o #: State:	Inches: HP: Cubic Yards: Yds. ³ /Hr.: GPM: Feet: Yes / No
Cubic Yards: Yds.³/Hr.: GPM: Feet: Yes / No / #: State:	Poblic Yards: Yds.3/Hr.: GPM: Feet: Yes / o / #: State:	Cubic Yards: Yds. ³ /Hr.: GPM: Feet: Yes / No /
Cubic Yards: Yds.³/Hr.: GPM: Feet: Yes / No / #: State:	Poblic Yards: Yds.3/Hr.: GPM: Feet: Yes / o / #: State:	Cubic Yards: Yds. ³ /Hr.: GPM: Feet: Yes / No /
Cubic Yards: Yds.³/Hr.: GPM: Feet: Yes / No / #: State:	Poblic Yards: Yds.3/Hr.: GPM: Feet: Yes / o / #: State:	Cubic Yards: Yds. ³ /Hr.: GPM: Feet: Yes / No /
Yds.³/Hr.: GPM: Feet: Yes / No / #: State:	Yds. ³ /Hr.: GPM: Feet: Yes / o / #: State:	Yds.³/Hr.: GPM: Feet: Yes / No
GPM: Feet: Yes / No / #: State:	GPM: Feet: Yes / o #: State:	GPM: Feet: Yes / No
Feet: Yes / No / #: State:	Feet: Yes / o #: State:	Feet: Yes / No
Yes / No / #: State:	Yes	Yes / No
#: State:	#: State:	
#: State:	#: State:	
		#: State:
Salt Water	Pond connected to stream	
rget and trenching locations or	n sketch sheet and/or topograp	
		Feet
		loles
		~4", DD ~4.5" (NQ/HQ/H,Etc.
	• -	• 8 8
closure, plugging methodo	ology, reclamation and aband	donment in project narrative.*
Trench/Drilling Location a		
	Decimal Degrees,	NAD 83 Datum
/BLM/USMS NUMBER	Latitude	Longitude (approximate)
See attachment		
		VIII.
t - /	get and trenching locations of to be excavated: 18 Feet Width: 4 Up to 10 diamond rilled: See above Ty Feet Diamed Indicates, Deep Creek, Heim Creek, No closure, plugging methodo Trench/Drilling Location (BLM/USMS NUMBER See attachment	EXPLORATION TRENCHING and DRILLING get and trenching locations on sketch sheet and/or topograph to be excavated: 18

NOT APPLICABLE

			EXPLOSIVES			(22)		
Will ex	plosives be used?	Yes No If "Yes	s", Indicate: Type	:Amount:				
Explos	sive Handler's Cortification	on/ATF Permit Numbe	rs:					
Descri	be your blast design, bla	ast schedule, and expl	osives handling plar	n in the project narrative.				
Γ								
	DAMS (23)							
□ N	☐ No dam required ☐ Existing ☐ To be constructed							
Propo	sed Structure: 🔲 To	emporary Penn	nanent					
Purpo	se: Makeup water po	nd Settling/recyc	le pond Stream	n diversion Other:				
Lengti	n:ft Height:	π Width At Crest:	ft Width At Ba	ase:ft				
Note:	Height should be measu	ured from the lowest po	oint at either the ups	stream or downstream toe	or the dam	to the crest		
of the		•	·					
Water	Impoundment capacity	(if known):	acre-feet					
List ar	natural waterbody (refe	crossing streams (inc r to Box 14 if necessar	luding low-water cro	ossings along established tr n (refer to Box 14 if necessa	rails/roads) ary):	or used (24)		
	eams to be crossed by equi							
List al	stream crossings, sucti			named streams.	1			
		be obtained usin	ximate) Coordinates can ng Alaska Mapper pv/mapper/controller			es to indicate of activity		
	Stream Name/ Water Source	Latitude ddd.mmmm	Longitude -ddd.mmmm	MTRSC 1/4 1/4 Ex: F001S001N01 SWSW	Crossing	Dredging Water Intake		
1.	See attachment.					V		
2.		l.						
3.	-							
4.								
5.	∺ 7							
If in-s				an 5 locations, please prov v/mlw/forms/?tab=mining).	ide tabulaı	data format		

WATER USE AUTHORIZATIONS

Water usage (including from 100% recycle systems) may require approval by either Temporary Water Use Authorization 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 Temporary Water Use Authorization application may be initiated from this APMA application unless a Water Right is requested. Please contact the ADNR, Water Resources Section at telephone number (907) 451-2790 if interested in a Water Right or for more information.

	ater use for exploration; See part E
A. START-UP WATER AND MAKE-UP WATER:	<u></u>
Is water withdrawn from any lake, stream, creek, river, etc. (do	es not include recycling/settling ponds)? Yes No
What is the name(s) of the lake, stream, creek, river, etc.?	
What are the months of water use needed (for example May 1	st through October 31st)?
Start-up water: Is water required at the start of the season to	fill your recycle/settling pond system?
Yes (if <u>YES</u> , complete information below). V No If yes	s, what is the source name?
Source: Seepage infiltration from groundwater gained fr	om cut and/or stream
Diversion ditch from stream. Number of days d	iverting from stream for start-up water:
Water intake rate: gpm	
Pump from stream. Number of days pumping fr	
Number of water pumps for start-up water:	
hrs/day	, , , , , , , , , , , , , , , , , , ,
Make-up water: Is water required to maintain water level in y	your recycle/settling nond system?
	s, what is the source name?
Source: Seepage infiltration from groundwater gained fr	
☐ Ditch from stream. Number of days diverting from	om stream for make-up water:
Water intake rate: gpm hrs/d	lay
Pump from stream. Number of days pumping f	rom stream for make-up water:
Number of water pumps for make-up: W	ater intake rate (list for each pump): gpm
hrs/day Pump intake size:inche	es
B. RECYCLE/SETTLING POND SYSTEM.	
Beaver ponds or other natural water features will not be permit	tted for use as settling ponds.
Is a pre-settling pond used?: Yes No Is recycle us	sed?:YesNo
How many ponds are used in the recycle system?	
Recycle pond is pond #:Settling pond is pond #:	
C. RECYCLE/SETTLING POND SYSTEM (continued).	
Indicate Length (L), Width (W), and Depth (D) of each pond:	
Pond # 1: L: ft W: ft D: ft Pond	# 2: L:ft W:ft Dft
Pond # 3: L: ft W: ft D: ft Pond	# 4: L:ft W:ft _{D:} ft
Pond # 5: L: ft W: ft D: ft Pond:	

minute), and water usage days per month:
Pump #1: hrs/day inches gpm days/month
Pump #2: hrs/day inches gpm days/month
Pump #3:hrs/dayinchesgpmdays/month
D. CAMP WATER USE.
Is camp water used? Yes No
Maximum number of persons present in camp at a time
Camp water source: Well Haul Stream Spring Lake
Name of water source (if any):
Camp pump intake diameter: Camp pump rate: gpmhrs/day
Camp pump intake diameter Camp pump rate gpinms/day
E. EXPLORATION ACTIVITIES.
Is water required for exploration activities? Ves No
If <u>YES</u> , What types of exploration activities are being performed? Trenching Drilling
If <u>YES</u> , How many total pumps are used in the exploration activities? 1 (Max pumps per source).
Estimated hours per day that pump(s) will be used, return line size (in inches), operating pump rate (in gallons per minute),
and water usage days per month: Pump #1: 24 hrs/day 2 inches 14 gpm 31 days/month
and water dsage days per month. I diffp #124 _ mis/day mones14gpm51days/month
A map of your requested drilling water sources is required with the following information: -MTRS sections, -stream reaches or other water sources (please label, including take points if known) -and drill hole locations
F. SUCTION DREDGING.
F. SUCTION DREDGING. If suction dredging activity is occurring please ensure that you have completed the dredge table in Section (20) MINING METHOD. TIMBER CLEARING AND USE Trail Clearing Only (26)
F. SUCTION DREDGING. If suction dredging activity is occurring please ensure that you have completed the dredge table in Section (20) MINING METHOD. TIMBER CLEARING AND USE (Operations on State Lands Only) Trail Clearing Only (26)
F. SUCTION DREDGING. If suction dredging activity is occurring please ensure that you have completed the dredge table in Section (20) MINING METHOD. 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 development 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.
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F. SUCTION DREDGING. If suction dredging activity is occurring please ensure that you have completed the dredge table in Section (20) MINING METHOD. TIMBER CLEARING AND USE Trail Clearing Only (26) (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 development 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.
F. SUCTION DREDGING. If suction dredging activity is occurring please ensure that you have completed the dredge table in Section (20) MINING METHOD. 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 development 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. Will timber be used for the mining or development of the location or lease? Yes No Describe the timbered area or areas to be cleared; include a map or drawing of the area of timber to be cleared.

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 propoerty is located is considered to be "timberlands" for purposes of AS 38.05.255"

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 http://alaska.gov/go/2MPF .
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):
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 <u>discharge location</u> : Latitude: Longitude:
Maximum Effluent Flow anticipated from your operation (GPM) [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.
Certification 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: Dave Larimer, VP Exploration . Business Name (if applicable) - Printed: Felix Gold .

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.

<u>Corps Supplement, Attachment 1, Jurisdictional Determination:</u> 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.

Note:

- If your APMA requires, but does not include a JD or Mitigation Statement, your application will be
 considered incomplete. The Corps may also contact you for additional information. Please ensure your
 contact information on the front page is current.
- For BLM Operators: A complete 404 Wetland Permit Package with additional photos of the upland areas to be mined will be sufficient to meet the requirement for the uplands reclamation baseline data and riparian mitigation measures as required by § 43 CFR 3809.

Provid	le the Latitude and Longitude	of the operation location (DD,	NAD83):	
L	atitude: See Attachment	Longitude: -		
S	ource (e.g., DNR - Alaska Mappe	r):		
Please	list Corps permits previously	issued for this site: POA	, POA	
		Certification Statement		
ir p	pplication is hereby made for a performation in the APMA, and any r	APMA as a pre-construction notificermit to authorize the work described required Supplements, is complete the work described herein or am a	ed in this APMA. I certify the and accurate. I future certify that	ıt I
Operate	or or Agent:			
Dave La	rimer			
Print N	ame	Signature	Date	

TDEAM	DIVEDGION	

(29) A MAP OF COMPLETE STREAM DIVERSION IS REQUIRED: Plan Map of Operation included in the APMA should 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. Operations on BLM lands that are proposing stream diversion are encouraged to contact their local field office as early as possible in the permitting process fue to additional requirements. Please note: If you have a stream diversion structure; this structure may also qualify as a dam ind be subject to the Alaska Department of Natural Resources Dam Safety Program per definitions provided in AS 46.17.900(3). Complete Section 23 (regarding a Dam) of this APMA. If you require further regulatory guidance regarding dams, please contact our Dam Safety and construction Unit, Dam Safety Engineer at telephone number (907) 269-8636 or for more information go to the Alaska Dam Safety Program website at: http://dnr.alaska.gov/nlw/water/dams/ Is stream diversion required? Yes (if Yes, complete information below). Stream Name: Existing (Date Constructed ☐ To Be Constructed (Date If a diversion is required or pre-existing, please contact your local ADF&G, Habitat Section for Fish Habitat Permitting information. To facilitate permit is uance, please provide the following information: Is Stream Diversion? Permanent months Temporary 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) Depth (ff) Floodplain Width (ft) Dimensions of proposed diversion: Length _____(ft) Top Width___(ft) Bottom Wighh___(ft) Depth___(ft) Floodplain Width____(ft) Dominant substrate type (Choose Two): Bedrock Boulder Cobble Gravel Sand Silt/Clay Note: Diversion should approximate the existing stream in terms of meander bends, length, depth, stream width, and floodplain width. (Please provide plan and profile diagrams of diversion in Section 30, PLAN MAP OF OPERATION) or attach additional sheets as necessary

PLAN MAP OF OPERATION *REQUIRED (30)VICINITY MAP **SEE ATTACHMENT** Date Applicant Name: Prepared: STATE OF ALASKA **DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINING, LAND AND WATER** MAP: , Meridian_ Sec.(s)_ Township_ , Range_ Scale: 1" = ADLs:

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

SHEET OF

APMA#

_	CROSS SECTION S	SKETCH *REQUIR	ED
	BEFORE ACT		(31)
	SEE ATTACHMENT		
	DURING ACT	IVITY	
I			
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I			
	AFTER ACT	IVITY	
		Date Prepared:	Applicant Name:
		 	STATE OF ALASKA RTMENT OF NATURAL RESOURCES
		MAP:	ION OF MINING, LAND AND WATER
			nship, Range, Meridian
		Scale: 1" =	ADLs:
		SHEET OF	APMA#

HARDROCK NARRATIVE *REQUIRED (32)A narrative of the operation is required. Please use this space to describe the access, process, environmental protection measures and reclamation measures to be used for the duration of this permit. Use prompts provided below and include any additional information relevant to the proposed activities. SEE ATTACHMENT DESCRIBE ACCESS TO PROPERTY, DRILL/TRENCH SITES, INCLUDING LENGTH AND TYPE OF ACCESS ROUTES. DESCRIBE ACCESS RECLAMATION MEASURES TO BE CONDUCTED AND TIMELINE: DESCRIBE EXPLORATION METHOD, SCOPE OF WORK PROPOSED, EQUIPMENT, WHEN AND WHERE ACTIVITIES WILL OCCUR, PERSONNEL HOUSING LOCATION AND CAMP DESCRIPTION: **DESCRIBE SITE PREPARATION ACTIVITIES AND PRE-RECLAMATION MEASURES: DESCRIBE PAD CONSTRUCTION AND DIMENSIONS:** DESCRIBE DRILL WASTE AND DRILL WATER MANAGEMENT, DRILL FLUIDS AND DISPOSAL METHODS. **ATTACH MSDS/SDS FOR ALL SUBSTANCES:** DESCRIBE FUEL HANDLING AT EXPLORATION SITES DRILL (PADS AND TRENCHES) AND OFF SITE (CAMP OR **BASE OPERATIONS). DISCUSS SPILL PREVENTION AND RESPONSE PLAN:** DESCRIBE WATER USE INDCLUDING ESTIMATE OF DAILY WATER USE: DESCRIBE HOW THE OPERATION WILL AVOID AND/OR MITIGATE POTENTIAL IMPACTS TO FISH, WILDLIFE **AND CULTURAL RESOURCES: DESCRIBE CLOSURE, PLUGGING METHODOLOGY, SURFACE RECLAMATION AND ABANDONEMENT:**

Northeast Fairbanks Area 2022 Hardrock Exploration Project

Felix Gold Alaska Operations Inc. Project Description February 2022

Project Overview

Felix Gold Alaska Northeast Fairbanks Inc. proposes to conduct hardrock mineral exploration on state mining claims on state land northeast of Fairbanks, Alaska along the Steese and Elliott Highways. The claim block and overall project area is provided in Figure 1. All of the claims shown will be included in this permit (See Attachment 1, Table 5).

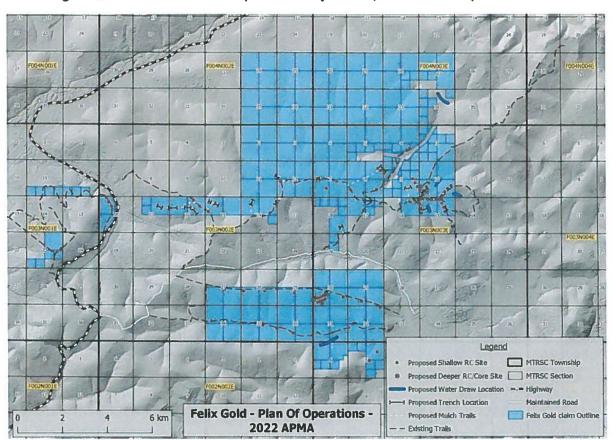


Figure 1: Northeast Fairbanks Exploration Project Area, With Overall Exploration Plans

In 2022, the company proposes to implement various mineral exploration techniques throughout most of the displayed claim blocks. It proposes stream sediment sampling, exploration trenching, 10 diamond/RC exploration holes and up to 84 shallow RC drill hole, shown in Figure 1 (and in Figures 5-11). Below, Figures 2, 3 and 4 show known access to exploration areas as well as proposed mulched trails for access. In such case, the vegetative mat is left undisturbed. Depending on results of work in 2022, additional exploration work may occur in future years but would be the subject for additional permitting.

Figure 2. Exploration Area, "Rusty Gold" Claim Block - Roads, Existing Trails, and Proposed Mulched Trails

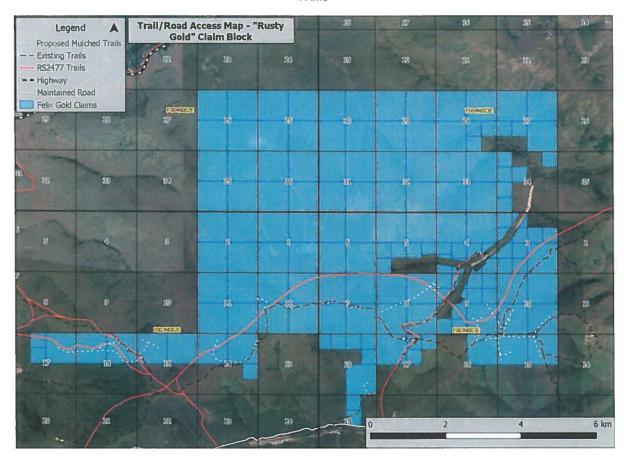




Figure 3: Exploration Area, "Bear Ridge" Claim Block, Roads, Existing Trails, and Proposed Mulched
Trails

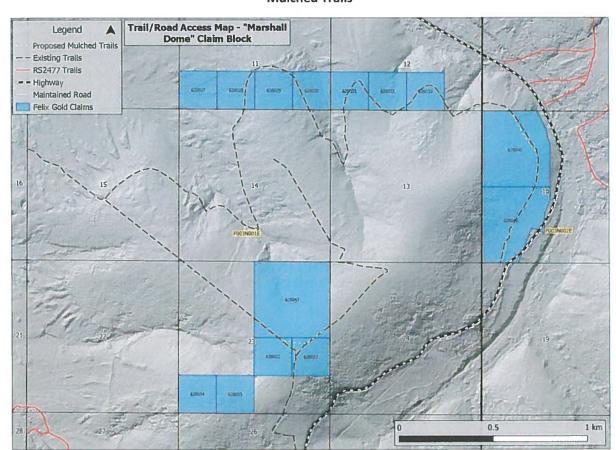


Figure 4: Exploration Area, "Marshall Dome" Claim Block, Roads, Existing Trails, and Proposed Mulched Trails

The project proposes to begin April 1, 2022 (or whenever the permit is granted, whichever is later) and may extend to November 30, 2022. The project would be accomplished by crews based out of Fairbanks – the company is not proposing a camp on site. A total of 15 workers would be employed by the project, though no more than 10 would be on site at any one time. Drilling will occur in shifts potentially working 24 hours per day, seven days per week.

Equipment would get to the sites in Figure 1 (shown more closely in Figures 5-10) from the nearby existing road system by clearing existing over-grown trails from previous mineral exploration and in some cases clearing new trails. Trails would be cleared by mulching the large vegetation, leaving the vegetative mat intact, and thereby clearing the trail to approximately a 12-foot width to accommodate equipment.

Project Detail

Project Location and Land Status. The project is located on state mining claims within Fairbanks Meridian in the following sections:

• T2N, R3E, Sec: 5-6

• T3N, R1E, Sec: 11-12, and 23

• T3N, R2E, Sec: 1-2, 11-12, 14-18, 25-27, and 34-36

• T3N, R3E, Sec: 3-10, 15-19, and 29-32

T4N, R2E, Sec: 25-26 and 35-36

T4N, R3E, Sec: 27-34
T4N, R4E, Sec: 30-33

Attachment 1 lists the claims that are a part of this application. The claim list corresponds to the claim map in Figure 1. Owner Authorizations for Felix Gold Alaska Operations Inc. to use the claims are provided with the APMA forms attached to this application.

There is also land owned by the Alaska Mental Health Trust in the area. Felix Gold Alaska is discussing potential activities on Mental Health Trust land, but drilling and mineral exploration on those lands is not part of this exploration application.

Exploration and Reclamation Activities.

As part of this permit application, the company proposes to drill up to 10 diamond or reverse circulation drill holes (diamond/RC). Shown in Figures 5, 9, and tabulated in Table 2. Average depth will be approximately 492 feet (150 meters), and the maximum depth will be 820 feet (250 meters). The drill rig for each hole would require a cleared pad of approximately 30 feet by 30 feet on which to base the drill. Each drill pad is therefore approximately 0.02 acres. Vegetation and topsoil would be stockpiled, and each drill pad will be reclaimed before it is abandoned. Therefore, total unreclaimed disturbance would be limited to one or two drill pads, during the time the project transitions from one pad to another, or up to 0.04 acres. The total project disturbance due to the drill pads, including reclaimed disturbance areas, could be up to 0.2 acres. The construction-reclamation sequence is provided Attachment 2 to this description.

The drills may use drilling muds to aid drilling. The muds will be recycled in an above-ground tank or disposed in small, excavated sump on the drill pad. Topsoil and organics for the sump will be stockpiled and respread when the sump is filled in after the drill site is abandoned and reclaimed. No drill muds will be discharged to a wetland or within 100 feet of running water. Safety Data sheets for drill muds which may be used are included as a separate file with the permit and this narrative.

In addition to the diamond/RC drill holes, the project is proposing to drill up to 82 shallow RC drill holes. Holes will have an average depth of 196 feet (60 meters), maximum hole depth for RC holes will be 395 feet (120 meters). The diameter of the drill casing is approximately 4 inches. The RC drill itself is mounted on a ~5'x8' frame on low-ground-pressure tracks. The drill can be moved and work on the tracks without significant disturbance to the vegetative mat. The RC equipment can drill without requiring a constructed drill pad. Where accidental disturbance of the mat does occur, the project will, as appropriate, replace the disturbed vegetative mat and, if there appears significant potential for erosion, will place mulch or other vegetation on the site to impede surface flow of water. The RC rig to be used will not require water during shallow drilling. Actual ground disturbance by the RC drill is limited to the drill collar itself and a small area where wooden timbers may be required to level the drill. Total surface disturbance will be approximately 10 square feet or 0.0002 acres per hole. Each hole will be reclaimed after being used. Allowing for some work while the drill is beginning a subsequent hole, total unreclaimed disturbance should be limited to 0.001 acres or less. All drilling plans are shown in Figures 5 and 8 and Tables 1 and 2.

In addition to drilling, the company plans to implement up to 20 exploration trenches to determine near surface structural data. The trenching plan is shown in Figures 5, 6, and 7 and Table 3. A mulched trail would be installed from the nearest existing trail, run along the proposed length of trench, and return to nearest existing trail without disturbing the vegetative mat. Trenches are proposed to be on average 200m long, 1m wide, and approximately 1-2m deep using a Kubota-like excavator as listed in the equipment section of the application and this description. The company plans to reclaim trenches right after sampling and mapping is completed, with a maximum of ~0.06 acres unreclaimed at any one time. A cross-section of the proposed trenching and reclamation is shown in Attachment 2. Drilling and trenching would not be conducted simultaneously.

The company also proposes a property wide stream sediment campaign within the claim blocks. This initial sampling plan can be seen in Figure 11. Stream sediment sampling will consist of field geologists traversing creek beds within the claim blocks and collecting fine-grained sediments on a fixed distance interval. Shovels and near surface material do not require any disturbance to be recorded with this sampling type.

Total disturbance under the permit, including reclaimed areas will be roughly 2 acres due to clearing for the diamond/RC drill pads and exploration trenching. To allow for potential for disturbance during road clearing and some extra for contingency, the company is estimating total disturbance, including reclaimed areas, to be less than 3 acres. As noted above, each trench and drill pad will be reclaimed as it is abandoned. If disturbance occurs on the trails, that disturbance may remain unreclaimed for use in future years but will be reclaimed before the project is abandoned.

Because total disturbance is less than five acres, the project is not required to submit a reclamation bond to DNR. However, the project has volunteered to join DNR's reclamation bond pool to assure that funds are available for reclamation. In addition, the company remains responsible to complete the reclamation as outlined in this permit and as required by law.

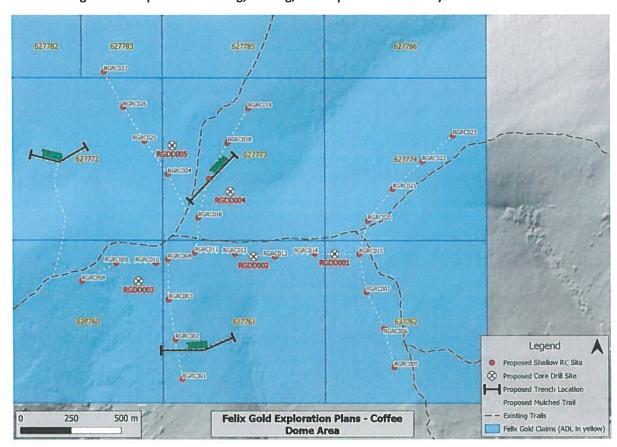


Figure 5: Proposed Trenching, Drilling, and Exploration – "Rusty Gold" Claim Block

	Proposed Shallow RC Drill Holes							
Location (UTM NAD83 Z6N)					Location (UTM NAD83 Z6N)			
<u>Hole ID</u>	<u>Easting</u>	Northing	<u>Claim</u> <u>ADL</u>	<u>Hole ID</u>	Easting	Northing	<u>Claim</u> <u>ADL</u>	
BRRC001	489017	7214538	627859	RGRC014	494420	7218919	627761	
BRRC002	489140	7214519	627859	RGRC015	494641	7218916	627762	
BRRC003	489257	7214562	627859	RGRC016	493843	7219098	627773	
BRRC004	489360	7214632	627859	RGRC017	493896	7219291	627773	
BRRC005	489105	7214317	627859	RGRC018	493989	7219468	627773	
BRRC006	489223	7214359	627859	RGRC019	494092	7219638	627773	
BRRC007	489337	7214409	627859	RGRC020	494685	7219082	627774	
BRRC008	489447	7214468	627859	RGRC021	494810	7219238	627774	
BRRC009	484945	7214895	627854	RGRC022	494956	7219374	627774	
BRRC010	485803	7214827	627855	RGRC023	495109	7219502	627774	
BRRC011	486742	7214813	627856	RGRC024	493691	7219313	627773	
BRRC012	488056	7214745	627857	RGRC025	493578	7219477	627772	
BRRC013	489465	7214766	627859	RGRC026	493473	7219645	627772	

BRRC014	490248	7214562	627860	RGRC027	493378	7219821	627783
BRRC015	491072	7214364	627861	RGRC028	492365	7219576	627768
BRRC016	491889	7214092	627852	RGRC029	492098	7220079	628274
BRRC017	484356	7213489	627843	RGRC030	491947	7220197	627780
BRRC018	485677	7213421	627844	RGRC031	491815	7220289	627780
BRRC019	486647	7213319	627836	RGRC032	491759	7219339	627768
BRRC020	487284	7213170	627836	RGRC033	490609	7219322	627767
BRRC021	488012	7212955	627837	RGRC034	491181	7218882	627728
BRRC022	488870	7212856	627838	RGRC035	491160	7218416	627728
BRRC023	489758	7212969	627840	RGRC036	489966	7219716	627766
BRRC024	490473	7213187	627841	RGRC037	489149	7219832	627777
BRRC025	491749	7212114	627832	RGRC038	488117	7219669	627763
BRRC026	491395	7211733	627826	RGRC039	487464	7219706	627763
BRRC027	489635	7211774	627828	RGRC040	487277	7218712	628008
BRRC028	489652	7211750	627825	RGRC041	486998	7218311	628008
RGRC001	493761	7218299	627761	RGRC042	484234	7218362	628020
RGRC002	493726	7218495	627761	RGRC043	483849	7218607	628021
RGRC003	493694	7218693	627761	RGRC044	483577	7218882	628021
RGRC004	493691	7218892	627761	RGRC045	493240	7221187	627820
RGRC005	494813	7218357	627762	RGRC046	489521	7219406	627765
RGRC006	494763	7218549	627762	RGRC047	491916	7218733	627731
RGRC007	494677	7218728	627762	RGRC048	492643	7220600	627815
RGRC008	493264	7218784	627760	MDRC001	477656	7216719	628047
RGRC009	493436	7218874	627760	MDRC002	477472	7216587	628053
RGRC010	493632	7218873	627760	MDRC003	477243	7216616	628052
RGRC011	493825	7218925	627761	MDRC004	479919	7218614	628040
RGRC012	494024	7218919	627761	MDRC005	479793	7218795	628040
RGRC013	494223	7218904	627761	MDRC006	479688	7218999	628040

Table 1: Proposed Shallow RC Drill Hole Locations

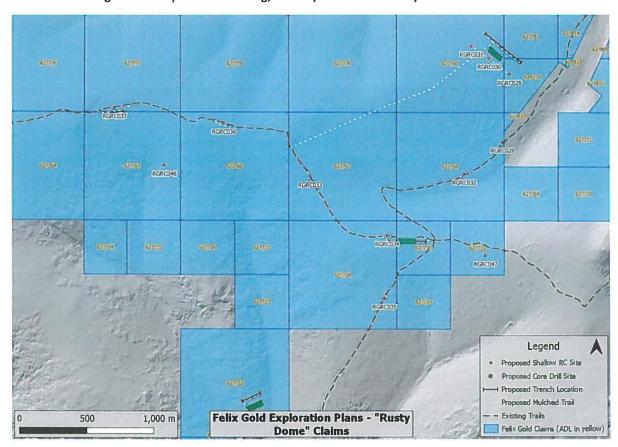


Figure 6: Proposed Trenching, and Exploration – "Rusty Gold" Claim Block

RC/Core Holes Location (UTM NAD83 Z6N)							
Hole ID	Easting	Northing	Claim ADL				
RGDD001	494518	7218918	627762				
RGDD002	494116	7218905	627761				
RGDD003	493546	7218784	627760				
RGDD004	494002	7219227	627773				
RGDD005	493713	7219455	627773				
BRDD001	489501	7214666	627859				
BRDD002	488911	7214437	627859				
BRDD003	489313	7214303	627859				

<u>Table 2: Proposed Deeper RC/Core Hole Locations</u>

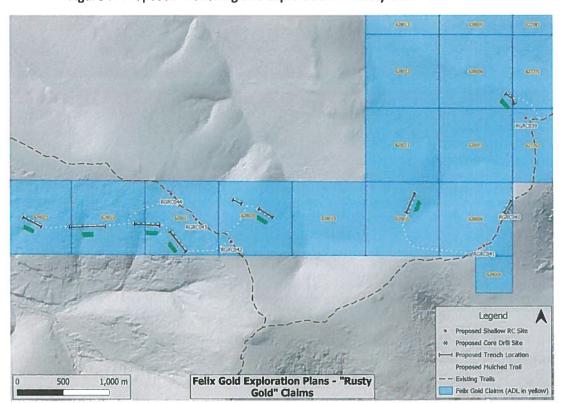


Figure 7: Proposed Trenching and Exploration – "Rusty Gold" Claim Block

			Proposed Tr	ench Locations			
Locations (UTM NAD83 Z6N)							
Trench ID	Length (m)	Easting (Start)	North (Start)	Easting (End)	Northing (End)	Claim ADL	
TR001	225	481960	7218629	482159	7218528	628023	
TR002	393	482465	7218521	482857	7218533	628023, 628022	
TR003	275	483177	7218554	483452	7218540	628022, 628021	
TR004	275	483565	7218471	483736	7218253	628021	
TR005	100	484255	7218818	484349	7218776	628020	
TR006	180	484538	7218721	484689	7218627	628020	
TR007	225	486149	7218676	486243	7218887	628010	
TR008	150	487222	7218674	487297	7218804	628008	
TR009	150	487242	7219969	487340	7219859	628006, 627775	
TR010	250	491192	7218840	491474	7218840	627728, 627730	
TR011	350	491920	7220381	492185	7220166	627780, 627781, 628274	
TR014	300	493801	7219180	494024	7219408	62777	
TR012	150	490100	7217654	490233	7217714	62772	
TR015	350	493655	7218442	494014	7218506	627760, 62776	
TR013	300	493013	7219411	493286	7219449	62777	
TR016	150	489079	7219786	489220	7219807	627765, 62777	

Table 3: Proposed Exploration Trench Locations

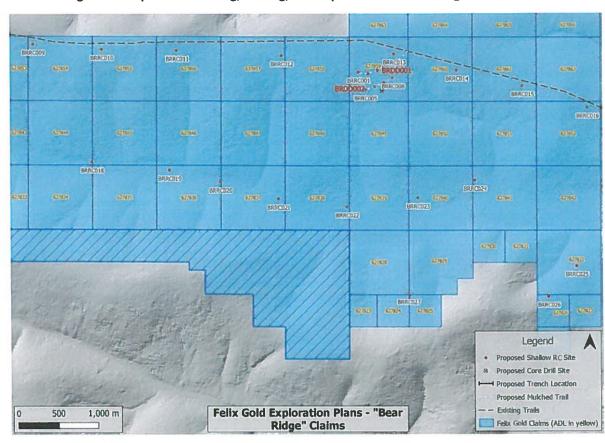
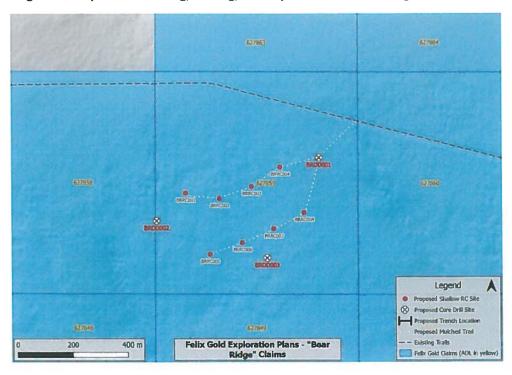


Figure 8: Proposed Trenching, Drilling, and Exploration – "Bear Ridge" Claim Block





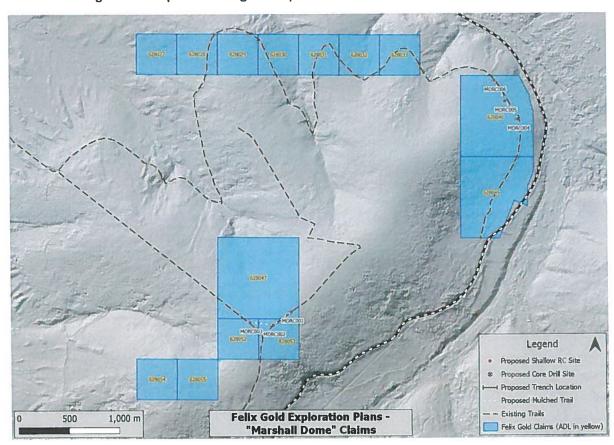


Figure 10: Proposed Drilling and Exploration – "Marshall Dome" Claim Block

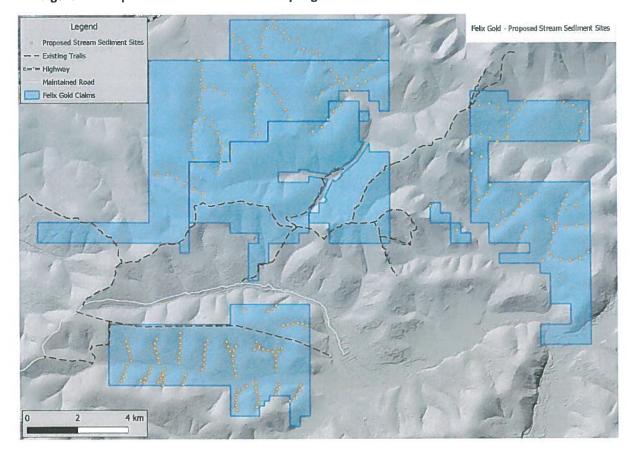


Figure 11: Proposed Stream Sediment Sampling – Felix Gold Alaska Northeast Fairbanks Claims

Access. The claim block has been explored multiple times in the past by different companies. There is a network of pioneer roads and trails including the Fairbanks Creek Trail which is a registered RS2477 historic trail. The project will use existing roads and trails whenever possible. Some of these are overgrown and the project will clear vegetation to approximately a 12-foot width to accommodate equipment when necessary. The project will mulch large vegetation in a matter that avoids disturbing the underlying vegetative mat. In some areas, where the surface is soft enough that use will create significant ruts in the trail, the company will scrape back the vegetative mat organics to create a hard surface. The stockpiled material, along with mulched vegetation would be returned during reclamation. If there appears significant potential for erosion, the company will place mulch or other vegetation on the site to stop potential overland flow.

Equipment. The project will have the following equipment on site.

- Grasshopper RC portable drill or similar
- Atlas Copco CS14 or Similar Core Drill
- Explorac 235 or similar Reverse Circulation Drill
- Caterpillar D6 Dozer or similar
- Caterpillar 308 Excavator or similar
- PrimeTech 300 brush mulcher
- Honda Rancher ATV or similar (up to 6)
- Ford F-350 or similar truck
- Ford F-750 Water Tank Truck or similar

This equipment list is a catch-all for all potential exploration necessities. It is likely that most of the equipment listed here will not be utilized, and if so, only 1 or 2 at any one time.

Fuel. Fuel will be stored on site in one or more day tanks with a total of less than 1,320 gallons on site. All tanks will be double walled with built in 110% containment capacity or will be in a lined, bermed area with 110% containment capacity of the largest tank. Emergency spill kits and absorbent material will be kept at all fuel storage sites, and any work site where heavy equipment is being utilized. Fuel storage areas on the exploration project site will be a minimum of 200 feet away from any body of water, secondary containment will be used for any portable tanks or barrels temporarily stored at work sites. The project is also requesting the option of using a fuel truck with a capacity of less than 5,000 gallons. If so, the project would ensure that the truck is parked more than 200 feet from any body of water, and that all transfers occur more than 200 feet from water. Further, if a fuel truck with a capacity of more than 1,320 gallons, the company have emergency spill, kits and absorbent material available, and will complete a Spill Prevention Control and Countermeasure Plan (SPCC Plan) and have the plan and equipment on-site.

Water Use. The project proposes to withdraw water to supply the diamond/RC drilling. The project proposes to use five surface sources: Bear Creek, Heim Creek, Deep Creek, Miller Creek, and Kokomo Creek. The five creeks are alternative water sources; that is, the project will be using one of them at a time. None of these creeks are listed as anadromous fish creeks in ADF&G's catalogue of anadromous waters. The nearest anadromous fish waterbody in the catalog is the Chatanika River, significantly downstream of the project. Proposed water sources are shown in Table 4. Water will be pumped intermittently from the creeks as needed. Maximum flow will be 14 gpm from the pump. The pump will connect to a 2-inch diameter hose from the pump to the exploration site. The diamond/RC drill may operate for 24 hours per day; therefore, the pump may operate 24 hours per day during the time water is needed. The shallow RC drilling program is projected to not need water for drill. Fuel for the pumps will be stored at least 100 feet from a stream and will be contained in secondary containment. Spill kits are kept at all pumps. Fuel transfer will occur 100 feet from a stream.

Table 4 below summarizes water withdraw locations. Water is expected to be used intermittently and will come from one stream at a time. Therefore, maximum water use could be 14 gpm for 24 hours/day for the maximum 184-day season, or 3.7 million gallons. In fact, total water use is likely to be significantly less than that amount by orders of magnitude.

If the streams do not have enough water to supply the project, the project will bring a water truck up to use to supply the project.

Water Source Locations <u>Draw Points (UTM NAD83</u> <u>Z6N)</u>					
Stream Name	Easting	Northing	MTRSC		
Bear Creek	489597	7212553	F003N003E31		
Deep Creek	494119	7218214	F003N003E15		
Heim Creek	495966	7218067	F003N003E10		
Miller Creek	495135	7219974	F003N003E10		
Kokomo Creek	494644	7223379	F004N003E34		

Table 4: Proposed Water Withdrawal Locations

Three of the potential water sources are adjacent to but partially off the claim block of this exploration application: Kokomo, Heim, and Deep Creeks. To pump water from these locations, the project will need to cross the intervening land, perhaps make a small trail and place a temporary hose. The surface estate for this intervening land is state land. With respect to state land, any activities outside the claim block will be low-impact activities consistent with 11 AAC 96.020 and 025. DNR's "generally allowed use list" and conditions. These may include "brushing or cutting a trail less than five feet wide using only hand-held tools such as a chainsaw" or using an ATV or similar vehicle with a curb weight less than 1,500 pounds in a manner specified in these regulations. Most of the proposed exploration activities will not require water withdrawal, though these locations have been provided for contingency.

The location of water sources is provided in Figure 1 and Table 4.

Environmental and Cultural Impact Mitigation. The project is unaware of any cultural, archaeological, and/or paleontological site within the project area. If the project identifies a site or artifact, the project will stop further disturbance at the site and contact DNR's State Historic Preservation Office for direction. In the unlikely event that a site is identified, disturbance will be avoided by relocating exploration activities.

Camp Infrastructure, Crew Location. Camp infrastructure is not required at the Northeast Fairbanks Project. Personnel will be housed in Fairbanks and will travel daily to the site. Some equipment, such as ATV's and bulldozers, will be stored on-site during the proposed work program and will be removed at the end of the season.

Wetlands. The National Wetlands Inventory shows some wetland areas in the drill areas located in Figure 2. However, it is possible that the project will cause impact to wetlands during construction of the drill pads for the diamond/RC drill or exploration trenching. Impacts will be minimized reclaiming each drill pad/trench immediately after use. Impacts will also be minimized by configuring the drill pad/trench to avoid wetlands to the extent possible while maintaining the drill hole and/or trench location. Given the limited wetlands in the area, at the top of Ester Dome, the project expects to only minimally disturbance wetlands, if at all, and does not expect to place fill as part of trail clearing. Any incidental disturbance of the vegetative mat will be reclaimed as indicated previously.

In the event that wetland impacts occur, the project will operate under Army Corps of Engineers Nationwide General Permit 6, Survey Activities. That general permit authorizes the construction of temporary pads, provided the discharge does not exceed 0.1 acres in waters of the U.S. The project will maintain the 0.1-acre limit in the general permit by reclaiming each pad or trench immediately after use. As each pad/trench is expected to disturb less than 0.05 acres of wetland, even if one pad/trench is being reclaimed as another is being constructed, the total disturbed acreage will remain below the permit limit. The project will also conduct operations consistent with the stipulations contained in the general permit.

Contact Information. If DNR, other agencies, or the public needs more information, they are asked to contact Ryan Rostad, project geologist, using the information below:

Ryan Rostad, Project Geologist

Millrock-Resources Felix Gold Alaska
3133 Davis Road, Suite B
Fairbanks, Alaska 99709
(907) 378-2757

rrostad@millrockresources.com Ryan.Rostad@felixgold.com.au

Attachment 1

List of State of Alaska mining claims either owned or subject to option agreements by Felix Gold Alaska Northeast Fairbanks Inc. All claims listed here will be subject to 2022 APMA permit application. Owner Authorization forms for DG Resources and Fairbanks Exploration Inc. are attached with permit.

ADL Number	Owner Name	Claim Name	Posting Date	MTRS	Acres
ADL 627719	Dg Resource Management (Us) Lt D.	CD1	1-Sep-20	F003N003E19	28
ADL 627720	Dg Resource Management (Us) Lt D.	CD2	1-Sep-20	F003N003E19	40
ADL 627721	Dg Resource Management (Us) Lt D.	CD3	1-Sep-20	F003N003E19	40
ADL 627722	Dg Resource Management (Us) Lt D.	CD4	2-Sep-20	F003N003E18	160
ADL 627723	Dg Resource Management (Us) Lt D.	CD5	2-Sep-20	F003N003E18	40
ADL 627724	Dg Resource Management (Us) Lt D.	CD6	2-Sep-20	F003N003E18	40
ADL 627725	Dg Resource Management (Us) Lt D.	CD7	2-Sep-20	F003N003E18	40
ADL 627726	Dg Resource Management (Us) Lt D.	CD8	2-Sep-20	F003N003E18	40
ADL 627727	Dg Resource Management (Us) Lt D.	CD9	2-Sep-20	F003N003E18	40
ADL 627728	Dg Resource Management (Us) Lt D.	CD10	1-Sep-20	F003N003E17	160
ADL 627729	Dg Resource Management (Us) Lt D.	CD11	2-Sep-20	F003N003E17	40
ADL 627730	Dg Resource Management (Us) Lt D.	CD12	1-Sep-20	F003N003E17	40
ADL 627731	Dg Resource Management (Us) Lt D.	CD13	1-Sep-20	F003N003E17	40
ADL 627732	Dg Resource Management (Us) Lt D.	CD45	7-Sep-20	F003N003E05	40
ADL 627733	Dg Resource Management (Us) Lt D.	CD46	7-Sep-20	F003N003E05	40
ADL 627734	Dg Resource Management (Us) Lt D.	CD47	7-Sep-20	F003N003E05	40
ADL 627735	Dg Resource Management (Us) Lt D.	CD48	7-Sep-20	F003N003E05	40
ADL 627736	Dg Resource Management (Us) Lt D.	CD49	7-Sep-20	F003N003E04	40
ADL 627737	Dg Resource Management (Us) Lt D.	CD50	7-Sep-20	F003N003E03	40
ADL 627738	Dg Resource Management (Us) Lt D.	CD51	7-Sep-20	F003N003E03	40
ADL 627739	Dg Resource Management (Us) Lt D.	CD52	7-Sep-20	F003N003E03	40
ADL 627740	Dg Resource Management (Us) Lt D.	CD53	7-Sep-20	F003N003E03	160
ADL 627741	Dg Resource Management (Us) Lt D.	CD54	7-Sep-20	F003N003E06	160
ADL 627742	Dg Resource Management (Us) Lt D.	CD55	7-Sep-20	F003N003E06	160
ADL 627743	Dg Resource Management (Us) Lt D.	CD56	7-Sep-20	F003N003E05	160
ADL 627744	Dg Resource Management (Us) Lt D.	CD57	7-Sep-20	F003N003E05	160
ADL 627745	Dg Resource Management (Us) Lt D.	CD58	7-Sep-20	F003N003E04	160
ADL 627746	Dg Resource Management (Us) Lt D.	CD59	7-Sep-20	F003N003E04	160
ADL 627747	Dg Resource Management (Us) Lt D.	CD60	7-Sep-20	F003N003E03	40
ADL 627748	Dg Resource Management (Us) Lt D.	CD61	7-Sep-20	F003N003E03	40
ADL 627749	Dg Resource Management (Us) Lt D.	CD62	7-Sep-20	F004N003E32	160
ADL 627750	Dg Resource Management (Us) Lt D.	CD63	7-Sep-20	F004N003E32	160
ADL 627751	Dg Resource Management (Us) Lt D.	CD64	7-Sep-20	F004N003E33	160
ADL 627752	Dg Resource Management (Us) Lt D.	CD65	7-Sep-20	F004N003E33	160
ADL 627753	Dg Resource Management (Us) Lt D.	CD66	7-Sep-20	F004N003E34	40
ADL 627754	Dg Resource Management (Us) Lt D.	CD67	7-Sep-20	F004N003E34	40

ADL 627755	Dg Resource Management (Us) Lt D.	CD68	7-Sep-20	F004N003E33	160
ADL 627756	Dg Resource Management (Us) Lt D.	CD69	7-Sep-20	F004N003E34	40
ADL 627757	Dg Resource Management (Us) Lt D.	CD70	7-Sep-20	F004N003E34	40
ADL 627758	Dg Resource Management (Us) Lt D.	CD90	7-Sep-20	F003N003E05	30
ADL 627759	Dg Resource Management (Us) Lt D.	CD91	7-Sep-20	F003N003E04	30
ADL 627760	Dg Resource Management (Us) Lt D.	CD14	4-Sep-20	F003N003E16	160
ADL 627761	Dg Resource Management (Us) Lt D.	CD15	4-Sep-20	F003N003E15	160
ADL 627762	Dg Resource Management (Us) Lt D.	CD16	4-Sep-20	F003N003E15	160
ADL 627763	Dg Resource Management (Us) Lt D.	CD17	7-Sep-20	F003N002E12	160
ADL 627764	Dg Resource Management (Us) Lt D.	CD18	7-Sep-20	F003N002E12	160
ADL 627765	Dg Resource Management (Us) Lt D.	CD19	7-Sep-20	F003N003E07	160
ADL 627766	Dg Resource Management (Us) Lt D.	CD20	7-Sep-20	F003N003E07	160
ADL 627767	Dg Resource Management (Us) Lt D.	CD21	7-Sep-20	F003N003E08	160
ADL 627768	Dg Resource Management (Us) Lt D.	CD22	7-Sep-20	F003N003E08	160
ADL 627769	Dg Resource Management (Us) Lt D.	CD23	7-Sep-20	F003N003E09	40
ADL 627770	Dg Resource Management (Us) Lt D.	CD24	7-Sep-20	F003N003E09	40
ADL 627771	Dg Resource Management (Us) Lt D.	CD25	7-Sep-20	F003N003E09	40
ADL 627772	Dg Resource Management (Us) Lt D.	CD26	7-Sep-20	F003N003E09	160
ADL 627773	Dg Resource Management (Us) Lt D.	CD27	7-Sep-20	F003N003E10	160
ADL 627774	Dg Resource Management (Us) Lt D.	CD28	7-Sep-20	F003N003E10	160
ADL 627775	Dg Resource Management (Us) Lt D.	CD29	7-Sep-20	F003N002E12	160
ADL 627776	Dg Resource Management (Us) Lt D.	CD30	7-Sep-20	F003N002E12	160
ADL 627777	Dg Resource Management (Us) Lt D.	CD31	7-Sep-20	F003N003E07	160
ADL 627778	Dg Resource Management (Us) Lt D.	CD32	7-Sep-20	F003N003E07	160
ADL 627779	Dg Resource Management (Us) Lt D.	CD33	7-Sep-20	F003N003E08	160
ADL 627780	Dg Resource Management (Us) Lt D.	CD34	7-Sep-20	F003N003E08	160
ADL 627781	Dg Resource Management (Us) Lt D.	CD35	7-Sep-20	F003N003E09	40
ADL 627782	Dg Resource Management (Us) Lt D.	CD36	7-Sep-20	F003N003E09	40
ADL 627783	Dg Resource Management (Us) Lt D.	CD37	7-Sep-20	F003N003E09	40
ADL 627784	Dg Resource Management (Us) Lt D.	CD38	7-Sep-20	F003N003E09	40
ADL 627785	Dg Resource Management (Us) Lt D.	CD39	7-Sep-20	F003N003E10	160
ADL 627786	Dg Resource Management (Us) Lt D.	CD40	7-Sep-20	F003N003E10	160
ADL 627787	Dg Resource Management (Us) Lt D.	CD41	7-Sep-20	F003N002E01	160
ADL 627788	Dg Resource Management (Us) Lt D.	CD42	7-Sep-20	F003N002E01	160
ADL 627789	Dg Resource Management (Us) Lt D.	CD43	7-Sep-20	F003N003E06	160
ADL 627790	Dg Resource Management (Us) Lt D.	CD44	7-Sep-20	F003N003E06	160
ADL 627798	Dg Resource Management (Us) Lt D.	CD71	17-Sep-20	F003N003E03	39
ADL 627799	Dg Resource Management (Us) Lt D.	CD72	17-Sep-20	F003N003E03	19
ADL 627800	Dg Resource Management (Us) Lt D.	CD73	16-Sep-20	F003N003E03	2
ADL 627801	Dg Resource Management (Us) Lt D.	CD74	17-Sep-20	F003N003E03	34
ADL 627802	Dg Resource Management (Us) Lt D.	CD75	17-Sep-20	F003N003E03	10
ADL 627803	Dg Resource Management (Us) Lt D.	CD76	17-Sep-20	F003N003E03	8
ADL 627804	Dg Resource Management (Us) Lt D.	CD77	16-Sep-20	F003N003E03	31
ADL 627805	Dg Resource Management (Us) Lt D.	CD78	16-Sep-20	F003N003E04	4

ADL 627806	Dg Resource Management (Us) Lt D.	CD79	16-Sep-20	F003N003E04	34
ADL 627807	Dg Resource Management (Us) Lt D.	CD80	17-Sep-20	F003N003E04	6
ADL 627808	Dg Resource Management (Us) Lt D.	CD81	7-Sep-20	F003N003E09	37
ADL 627809	Dg Resource Management (Us) Lt D.	CD82	17-Sep-20	F003N003E09	2
ADL 627810	Dg Resource Management (Us) Lt D.	CD83	17-Sep-20	F003N003E09	13
ADL 627811	Dg Resource Management (Us) Lt D.	CD84	15-Sep-20	F003N003E09	2
ADL 627813	Dg Resource Management (Us) Lt D.	CD86	16-Sep-20	F003N003E09	1
ADL 627814	Dg Resource Management (Us) Lt D.	CD87	15-Sep-20	F003N003E09	20
ADL 627815	Dg Resource Management (Us) Lt D.	CD88	16-Sep-20	F003N003E04	13
ADL 627816	Dg Resource Management (Us) Lt D.	CD89	15-Sep-20	F003N003E04	21
ADL 627817	Dg Resource Management (Us) Lt D.	CD92	16-Sep-20	F003N003E04	10
ADL 627818	Dg Resource Management (Us) Lt D.	CD93	16-Sep-20	F003N003E04	5
ADL 627819	Dg Resource Management (Us) Lt D.	CD94	17-Sep-20	F003N003E04	1
ADL 627820	Dg Resource Management (Us) Lt D.	CD95	7-Sep-20	F003N003E04	33
ADL 627821	Dg Resource Management (Us) Lt D.	CD96	16-Sep-20	F003N003E04	14
ADL 627822	Dg Resource Management (Us) Lt D.	BC1	7-Sep-20	F002N003E05	40
ADL 627823	Dg Resource Management (Us) Lt D.	BC2	7-Sep-20	F002N003E06	40
ADL 627824	Dg Resource Management (Us) Lt D.	вс3	7-Sep-20	F002N003E06	40
ADL 627825	Dg Resource Management (Us) Lt D.	BC4	7-Sep-20	F002N003E06	40
ADL 627826	Dg Resource Management (Us) Lt D.	BC5	7-Sep-20	F002N003E05	40
ADL 627827	Dg Resource Management (Us) Lt D.	BC6	7-Sep-20	F002N003E05	40
ADL 627828	Dg Resource Management (Us) Lt D.	BC7	7-Sep-20	F002N003E06	160
ADL 627829	Dg Resource Management (Us) Lt D.	BC8	7-Sep-20	F002N003E06	150
ADL 627830	Dg Resource Management (Us) Lt D.	BC9	7-Sep-20	F002N003E05	40
ADL 627831	Dg Resource Management (Us) Lt D.	BC10	7-Sep-20	F002N003E05	40
ADL 627832	Dg Resource Management (Us) Lt D.	BC11	7-Sep-20	F002N003E05	160
ADL 627833	Dg Resource Management (Us) Lt D.	BC12	7-Sep-20	F003N002E34	160
ADL 627834	Dg Resource Management (Us) Lt D.	BC13	7-Sep-20	F003N002E34	160
ADL 627835	Dg Resource Management (Us) Lt D.	BC14	7-Sep-20	F003N002E35	160
ADL 627836	Dg Resource Management (Us) Lt D.	BC15	7-Sep-20	F003N002E35	160
ADL 627837	Dg Resource Management (Us) Lt D.	BC16	7-Sep-20	F003N002E36	160
ADL 627838	Dg Resource Management (Us) Lt D.	BC17	7-Sep-20	F003N002E36	160
ADL 627839	Dg Resource Management (Us) Lt D.	BC18	7-Sep-20	F003N003E31	160
ADL 627840	Dg Resource Management (Us) Lt D.	BC19	7-Sep-20	F003N003E31	160
ADL 627841	Dg Resource Management (Us) Lt D.	BC20	7-Sep-20	F003N003E32	160
ADL 627842	Dg Resource Management (Us) Lt D.	BC21	7-Sep-20	F003N003E32	160
ADL 627843	Dg Resource Management (Us) Lt D.	BC22	7-Sep-20	F003N002E34	160
ADL 627844	Dg Resource Management (Us) Lt D.	BC23	7-Sep-20	F003N002E34	160
ADL 627845	Dg Resource Management (Us) Lt D.	BC24	7-Sep-20	F003N002E35	160
ADL 627846	Dg Resource Management (Us) Lt D.	BC25	7-Sep-20	F003N002E35	160
ADL 627847	Dg Resource Management (Us) Lt D.	BC26	7-Sep-20	F003N002E36	160
ADL 627848	Dg Resource Management (Us) Lt D.	BC27	7-Sep-20	F003N002E36	160
ADL 627849	Dg Resource Management (Us) Lt D.	BC28	7-Sep-20	F003N003E31	160
ADL 627850	Dg Resource Management (Us) Lt D.	BC29	7-Sep-20	F003N003E31	160

	ADL 627851	Dg Resource Management (Us) Lt D.	BC30	7-Sep-20	F003N003E32	160
	ADL 627852	Dg Resource Management (Us) Lt D.	BC31	7-Sep-20	F003N003E32	160
	ADL 627853	Dg Resource Management (Us) Lt D.	BC32	7-Sep-20	F003N002E27	160
	ADL 627854	Dg Resource Management (Us) Lt D.	BC33	7-Sep-20	F003N002E27	160
	ADL 627855	Dg Resource Management (Us) Lt D.	BC34	7-Sep-20	F003N002E26	160
	ADL 627856	Dg Resource Management (Us) Lt D.	BC35	7-Sep-20	F003N002E26	160
	ADL 627857	Dg Resource Management (Us) Lt D.	BC36	7-Sep-20	F003N002E25	160
	ADL 627858	Dg Resource Management (Us) Lt D.	BC37	7-Sep-20	F003N002E25	160
	ADL 627859	Dg Resource Management (Us) Lt D.	BC38	7-Sep-20	F003N003E30	160
	ADL 627860	Dg Resource Management (Us) Lt D.	BC39	7-Sep-20	F003N003E30	160
	ADL 627861	Dg Resource Management (Us) Lt D.	BC40	7-Sep-20	F003N003E29	160
	ADL 627862	Dg Resource Management (Us) Lt D.	BC41	7-Sep-20	F003N003E29	160
	ADL 627863	Dg Resource Management (Us) Lt D.	BC44	7-Sep-20	F003N003E30	160
	ADL 627864	Dg Resource Management (Us) Lt D.	BC45	7-Sep-20	F003N003E30	160
	ADL 627865	Dg Resource Management (Us) Lt D.	BC46	7-Sep-20	F003N003E29	160
	ADL 627866	Dg Resource Management (Us) Lt D.	BC47	7-Sep-20	F003N003E29	160
_	ADL 628274	Dg Resource Management (Us) Lt D.	CD85	6-Dec-20	F003N003E09	26
	ADL 628321	Dg Resource Management (Us) Lt D.	CD97	26-Dec-20	F003N003E16	15
	ADL 627904	Fairbanks Exploration Inc	GST 001	16-Sep-20	F004N003E27	160
	ADL 627905	Fairbanks Exploration Inc	GST 002	16-Sep-20	F004N003E27	160
	ADL 627906	Fairbanks Exploration Inc	GST 003	16-Sep-20	F004N003E34	40
	ADL 627921	Fairbanks Exploration Inc	GST 018	16-Sep-20	F004N003E34	38
	ADL 627923	Fairbanks Exploration Inc	GST 020	16-Sep-20	F004N003E27	40
	ADL 627924	Fairbanks Exploration Inc	GST 021	16-Sep-20	F004N003E27	40
	ADL 627925	Fairbanks Exploration Inc	GST 022	16-Sep-20	F004N003E27	160
	ADL 627926	Fairbanks Exploration Inc	GST 023	16-Sep-20	F004N003E28	160
	ADL 627927	Fairbanks Exploration Inc	GST 024	16-Sep-20	F004N003E28	40
	ADL 627928	Fairbanks Exploration Inc	GST 025	16-Sep-20	F004N003E28	40
	ADL 627929	Fairbanks Exploration Inc	GST 026	16-Sep-20	F004N003E28	40
_	ADL 627942	Fairbanks Exploration Inc	GST 039	16-Sep-20	F004N003E33	160
	ADL 627943	Fairbanks Exploration Inc	GST 040	16-Sep-20	F004N003E28	160
	ADL 627944	Fairbanks Exploration Inc	GST 041	16-Sep-20	F004N003E28	160
	ADL 627945	Fairbanks Exploration Inc	GST 042	16-Sep-20	F004N003E29	160
	ADL 627946	Fairbanks Exploration Inc	GST 043	16-Sep-20	F004N003E29	160
	ADL 627947	Fairbanks Exploration Inc	GST 044	16-Sep-20	F004N003E32	160
	ADL 627960	Fairbanks Exploration Inc	GST 057	16-Sep-20	F004N003E32	160
	ADL 627961	Fairbanks Exploration Inc	GST 058	16-Sep-20	F004N003E29	160
	ADL 627962	Fairbanks Exploration Inc	GST 059	16-Sep-20	F004N003E29	160
	ADL 627963	Fairbanks Exploration Inc	GST 060	16-Sep-20	F004N003E30	160
	ADL 627964	Fairbanks Exploration Inc	GST 061	16-Sep-20	F004N003E30	160
	ADL 627965	Fairbanks Exploration Inc	GST 062	16-Sep-20	F004N003E31	160
	ADL 627966	Fairbanks Exploration Inc	GST 063	16-Sep-20	F004N003E31	160
	ADL 627980	Fairbanks Exploration Inc	GST 077	16-Sep-20	F004N003E31	160
	ADL 627981	Fairbanks Exploration Inc	GST 078	16-Sep-20	F004N003E31	160

ADL 627982	Fairbanks Exploration Inc	GST 079	16-Sep-20	F004N003E30	160
ADL 627983	Fairbanks Exploration Inc	GST 080	16-Sep-20	F004N003E30	160
ADL 627984	Fairbanks Exploration Inc	GST 081	16-Sep-20	F004N002E25	160
ADL 627985	Fairbanks Exploration Inc	GST 082	16-Sep-20	F004N002E25	160
ADL 627986	Fairbanks Exploration Inc	GST 083	16-Sep-20	F004N002E36	160
ADL 627987	Fairbanks Exploration Inc	GST 084	16-Sep-20	F004N002E36	160
ADL 627988	Fairbanks Exploration Inc	GST 085	16-Sep-20	F003N002E01	160
ADL 627995	Fairbanks Exploration Inc	GST 092	16-Sep-20	F003N002E01	160
ADL 627996	Fairbanks Exploration Inc	GST 093	16-Sep-20	F004N002E36	160
ADL 627997	Fairbanks Exploration Inc	GST 094	16-Sep-20	F004N002E36	160
ADL 627998	Fairbanks Exploration Inc	GST 095	16-Sep-20	F004N002E25	160
ADL 627999	Fairbanks Exploration Inc	GST 096	16-Sep-20	F004N002E25	160
ADL 628000	Fairbanks Exploration Inc	GST 097	16-Sep-20	F004N002E26	160
ADL 628001	Fairbanks Exploration Inc	GST 098	16-Sep-20	F004N002E26	160
ADL 628002	Fairbanks Exploration Inc	GST 099	16-Sep-20	F004N002E35	160
ADL 628003	Fairbanks Exploration Inc	GST 100	16-Sep-20	F004N002E35	160
ADL 628004	Fairbanks Exploration Inc	GST 101	16-Sep-20	F003N002E02	160
ADL 628005	Fairbanks Exploration Inc	GST 102	16-Sep-20	F003N002E02	160
ADL 628006	Fairbanks Exploration Inc	GST 103	16-Sep-20	F003N002E11	160
ADL 628007	Fairbanks Exploration Inc	GST 104	16-Sep-20	F003N002E11	160
ADL 628008	Fairbanks Exploration Inc	GST 105	16-Sep-20	F003N002E14	160
ADL 628009	Fairbanks Exploration Inc	GST 106	16-Sep-20	F003N002E14	40
ADL 628010	Fairbanks Exploration Inc	GST 107	16-Sep-20	F003N002E14	160
ADL 628011	Fairbanks Exploration Inc	GST 108	16-Sep-20	F003N002E11	160
ADL 628012	Fairbanks Exploration Inc	GST 109	16-Sep-20	F003N002E11	160
ADL 628013	Fairbanks Exploration Inc	GST 110	16-Sep-20	F003N002E02	160
ADL 628014	Fairbanks Exploration Inc	GST 111	16-Sep-20	F003N002E02	160
ADL 628015	Fairbanks Exploration Inc	GST 112	16-Sep-20	F004N002E35	160
ADL 628016	Fairbanks Exploration Inc	GST 113	16-Sep-20	F004N002E35	160
ADL 628017	Fairbanks Exploration Inc	GST 114	16-Sep-20	F004N002E26	160
ADL 628018	Fairbanks Exploration Inc	GST 115	16-Sep-20	F004N002E26	160
ADL 628019	Fairbanks Exploration Inc	GST 116	16-Sep-20	F003N002E15	160
ADL 628020	Fairbanks Exploration Inc	GST 117	16-Sep-20	F003N002E15	160
ADL 628021	Fairbanks Exploration Inc	GST 118	16-Sep-20	F003N002E16	160
ADL 628022	Fairbanks Exploration Inc	GST 119	16-Sep-20	F003N002E16	160
ADL 628023	Fairbanks Exploration Inc	GST 120	16-Sep-20	F003N002E17	160
ADL 628024	Fairbanks Exploration Inc	GST 121	16-Sep-20	F003N002E17	40
ADL 628026	Fairbanks Exploration Inc	GST 123	16-Sep-20	F003N002E17	40
ADL 628027	Fairbanks Exploration Inc	GST 124	16-Sep-20	F003N001E11	40
ADL 628028	Fairbanks Exploration Inc	GST 125	16-Sep-20	F003N001E11	40
ADL 628029	Fairbanks Exploration Inc	GST 126	16-Sep-20	F003N001E11	40
ADL 628030	Fairbanks Exploration Inc	GST 127	16-Sep-20	F003N001E11	40
ADL 628031	Fairbanks Exploration Inc	GST 128	16-Sep-20	F003N001E12	40
ADL 628032	Fairbanks Exploration Inc	GST 129	16-Sep-20	F003N001E12	40

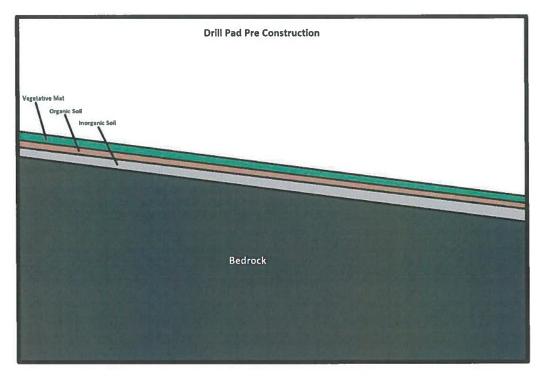
ADL 628033	Fairbanks Exploration Inc	GST 130	16-Sep-20	F003N001E12	40
ADL 628040	Fairbanks Exploration Inc	GST 137	16-Sep-20	F003N002E18	137
ADL 628045	Fairbanks Exploration Inc	GST 142	16-Sep-20	F003N002E18	117
ADL 628047	Fairbanks Exploration Inc	GST 144	16-Sep-20	F003N001E23	160
ADL 628052	Fairbanks Exploration Inc	GST 149	16-Sep-20	F003N001E23	40
ADL 628053	Fairbanks Exploration Inc	GST 150	16-Sep-20	F003N001E23	40
ADL 628054	Fairbanks Exploration Inc	GST 151	16-Sep-20	F003N001E23	40
ADL 628055	Fairbanks Exploration Inc	GST 152	16-Sep-20	F003N001E23	40

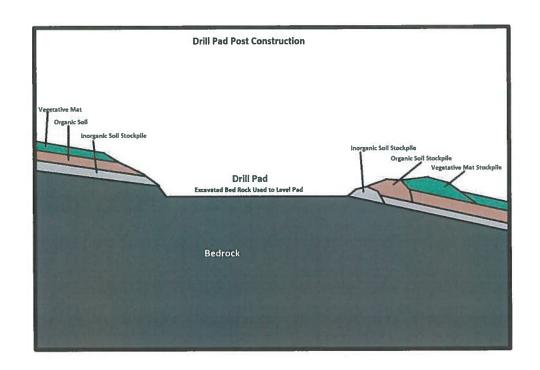
Table 5: State of Alaska Claims Owned or Option by Felix Gold Alaska, 2022 APMA Application

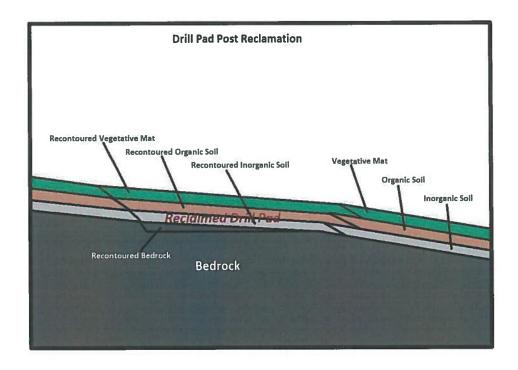
Attachment 2. Construction and Reclamation Sequence

The diagrams in this attachment show the construction-reclamation sequence for drill pads and exploration trenches. It shows the separate stockpiling of vegetative mat organic soil and inorganic soil. Not shown is that trees and brush which are also cleared are separately stockpiled or mulched and the mulch or vegetation is respread at the top of the reclaimed pad or trench.

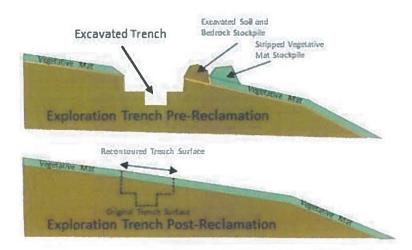
Drill Pads







Trenches



NOTICE OF OPERATOR AUTHORIZATION -- STATE MINERAL LOCATIONS

All operators or lease holders submitting APMAs for operations on State 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 claims(s) by Name and ADL number(s), and the time frame (beginning and ending dates) for which the authorization remains in force. The Division of Mining, Land & Water will not issue any mining permits until we receive this Notice of Authorization. Please include it with your APMA.

OPERATOR AUTHORIZATION

1. DE Rouver Management (US) Htcl., OWNER of state claim(s):

Claim Name ADL Number Claim Name ADL Number Claim Name ADL Number
See Attached
(Attach additional sheet if necessary)
Have authorized Felix Gold Alaska Operations Inc
Address of Operator 3133 Davis Rd, Ste B Fairbanks, AK 99079
to operate on these claims from 15 /Jun/2021 to 15 /Jun /2031
Owner's Signature Date F=5 21, 2022
NOTARY
Subscribed and sworn to before me this 38 day of Feb, 2022
For (owner) NO LEGAL ADVICE
(Signature of Notan) Sagib Javaid-Barrister & Solicitor
Carby in the Designer for
My commission expires: 10621-124 Street Edmonton, AB T5N 185 Ph (780) 717-038 Finally 50 Sielay ca
OR (If the LESSEE and OPERATOR are not the same, both sections must be completed)
, LESSEE of state claim(s) :
Claim Name ADL Number Claim Name ADL Number Claim Name ADL Number
(Attach additional sheet if necessary)
(Altach additional sheet if hecessary)
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:

EXHIBIT A Claims and Water Rights

A. Claims

CASE_ID	CSTMRNM	CLAIM_NAME	NTPSTDT	DATE_ALF	TOT ACRES	FILENUMBER
						-
ADL	Dg Resource Management (Us) Lt		W			
627720	D.	CD2	01-SEP-20		40	627720
ADL	Dg Resource Management (Us) Lt					
627721	D,	CD3	01-SEP-20		40	627721
ADL	Dg Resource Management (Us) Lt					
627722	D	CD4	02-SEP-20		160	627722
ADL	Dg Resource Management (Us) Lt	GD. #				
627723	D.	CD5	02-SEP-20		40	627723
ADL	Dg Resource Management (Us) Lt	OD.	00 000 00			
627724	D.	CD6	02-SEP-20		40	627724
ADL	Dg Resource Management (Us) Lt	OD7	00 000 00			
627725	D. D. Personne Management (II-) I.	CD7	02-SEP-20		40	627725
ADL 627726	Dg Resource Management (Us) Lt D.	ODe	00 GED 00		40	(0 mm o (
ADL	Dg Resource Management (Us) Lt	CD8	02-SEP-20		40	627726
627727	D. D. Resource Management (US) Lt	CDO	02 CED 20		40	(05505
ADL	Dg Resource Management (Us) Lt	CD9	02-SEP-20		40	627727
627728	D.	CD10	01-SEP-20		1.00	(0770)
ADL	Dg Resource Management (Us) Lt	CDIU	01-3EF-20		160	627728
627729	D.	CD11	02-SEP-20		40	627729
ADL	Dg Resource Management (Us) Lt	CDII	02-3EF-20		40	021129
627730	D.	CD12	01-SEP-20		40	627730
ADL	Dg Resource Management (Us) Lt	CD12	01-5E1-20		40	02//30
627731	D.	CD13	01-SEP-20		40	627731
ADL	Dg Resource Management (Us) Lt	0013	OT OEL 20		40	027731
627732	D.	CD45	07-SEP-20		40	627732
ADL	Dg Resource Management (Us) Lt		0, 0111			027132
627733	D.	CD46	07-SEP-20		40	627733
ADL	Dg Resource Management (Us) Lt				, ,	027700
627734	D.	CD47	07-SEP-20		40	627734
ADL	Dg Resource Management (Us) Lt					
627735	D.	CD48	07-SEP-20		40	627735
ADL	Dg Resource Management (Us) Lt					
627736	D.	CD49	07-SEP-20		40	627736
ADL	Dg Resource Management (Us) Lt					
627737	D.	CD50	07-SEP-20		40	627737
ADL	Dg Resource Management (Us) Lt					
627738	D.	CD51	07-SEP-20		40	627738
ADL	Dg Resource Management (Us) Lt					
627739	D.	CD52	07-SEP-20		40	627739
ADL	Dg Resource Management (Us) Lt					
627740	D.	CD53	07-SEP-20		160	627740
ADL	Dg Resource Management (Us) Lt					
627741	D.	CD54	07-SEP-20		160	627741
ADL	Dg Resource Management (Us) Lt	OD ##	A# APP A			
627742	D.	CD55	07-SEP-20		160	627742

EXHIBIT A to OPTION AGREEMENT—Page 1 109352088.10 0009818-00039

ADL	Dg Resource Management (Us) Lt				
627743 ADL	D. Dg Resource Management (Us) Lt	CD56	07-SEP-20	160	627743
627744	Dg Resource Management (US) Et D.	CD57	07-SEP-20	160	627744
ADL	Dg Resource Management (Us) Lt	, n	· · · · · · · · · · · · · · · · · · ·		
627745	D	CD58	07-SEP-20	160	627745
ADL 627746	Dg Resource Management (Us) Lt D.	CD59	07-SEP-20	160	627746
ΛDL	Dg Resource Management (Us) Lt	CD39	U/-3EF-2U	100	02//40
627747	D.	CD60	07-SEP-20	40	627747
ADL	Dg Resource Management (Us) Lt	00.00		10	60 10
627748 ADL	D. Dg Resource Management (Us) Lt	CD61	07-SEP-20	40	627748
627749	Dg Resource Management (Os) Et D.	CD62	07-SEP-20	160	627749
ADL	Dg Resource Management (Us) Lt				
627750	D	CD63	07-SEP-20	160	627750
ADI. 627751	Dg Resource Management (Us) Lt D.	CD64	07-SEP-20	160	627751
ADL	Dg Resource Management (Us) Lt	CD04	07-3EF-20	100	02/751
627752	D.	CD65	07-SEP-20	160	627752
ADL	Dg Resource Management (Us) Lt	an			C0.000.00
627753 ADL	D. Dg Resource Management (Us) Lt	CD66	07-SEP-20	40	627753
627754	D.	CD67	07-SEP-20	40	627754
ADL	Dg Resource Management (Us) Lt				
627755	D	CD68	07-SEP-20	160	627755
ADL 627756	Dg Resource Management (Us) Lt D.	CD69	07-SEP-20	40	627756
ADL	Dg Resource Management (Us) Lt	CDO	07-3E1-20	40	027730
627757	D.	CD70	07-SEP-20	40	627757
ADL	Dg Resource Management (Us) Lt	OD44	07 020 00	20	(07750
627758 ADL	D. Dg Resource Management (Us) Lt	CD90	07-SEP-20	30	627758
627759	D.	CD91	07-SEP-20	30	627759
ADL	Dg Resource Management (Us) Lt				
627760	D.	CD14	04-SEP-20	160	627760
ADL 627761	Dg Resource Management (Us) Lt D.	CD15	04-SEP-20	160	627761
ADL	Dg Resource Management (Us) Lt	0215	0152120	100	027701
627762	D.	CD16	04-SEP-20	160	627762
ADL	Dg Resource Management (Us) Lt	CD17	07 CED 20	160	(27762
627763 ADL	D. Dg Resource Management (Us) Lt	CD17	07-SEP-20	160	627763
627764	D.	CD18	07-SEP-20	160	627764
ADL	Dg Resource Management (Us) Lt				
627765 ADL	D. Dg Resource Management (Us) Lt	CD19	07-SEP-20	160	627765
627766	Dg Resource Management (US) Et D.	CD20	07-SEP-20	160	627766
ADL	Dg Resource Management (Us) Lt		*** ****	100	
627767	D.	CD21	07-SEP-20	160	627767
ADL 627768	Dg Resource Management (Us) Lt D.	CD22	07-SEP-20	160	627768
ADL	D. Dg Resource Management (Us) Lt	CD22	07-3D1-20	100	UL//U0
627769	D.	CD23	07-SEP-20	40	627769

Dg Resource Management (Us) Lt	CD24	07-SEP-20	40	627770
Dg Resource Management (Us) Lt	CDZ	07-0E1-20	40	021110
D.	CD25	07-SEP-20	40	627771
	CD26	07 CED 20	160	(27772
	CD20	07-BEF-20	160	627772
D.	CD27	07-SEP-20	160	627773
Dg Resource Management (Us) Lt				
	CD28	07-SEP-20	160	627774
1.00	CD29	07-SEP-20	160	627775
Dg Resource Management (Us) Lt	0227	0, 521 20	100	OLITID
D.	CD30	07-SEP-20	160	627776
	OD4.	05 OFF 00	4.60	
	CD31	07-SEP-20	160	627777
D.	CD32	07-SEP-20	160	627778
Dg Resource Management (Us) Lt				020
D.	CD33	07-SEP-20	160	627779
	CD24	07 FED 00	1.00	60mm00
	CD34	07-SEP-20	160	627780
D.	CD35	07-SEP-20	40	627781
Dg Resource Management (Us) Lt				
D.	CD36	07-SEP-20	40	627782
_	CD27	07 SED 20	40	(27702
	CD37	07-3Er-20	40	627783
D.	CD38	07-SEP-20	40	627784
Dg Resource Management (Us) Lt				
	CD39	07-SEP-20	160	627785
_ , ,	CD40	07-SEP-20	160	627786
	CD40	07-3E1-20	100	027760
D.	CD41	07-SEP-20	160	627787
Dg Resource Management (Us) Lt	*** **			
— ·	CD42	07-SEP-20	160	627788
D.	CD43	07-SEP-20	160	627789
Dg Resource Management (Us) Lt		"	100	027707
D.	CD44	07-SEP-20	160	627790
	OD#1	17 000 00	20	
_ ·	CD/I	17-SEP-20	39	627798
D.	CD72	17-SEP-20	19	627799
Dg Resource Management (Us) Lt				
D.	CD73	16-SEP-20	2	627800
	CD74	17 SED 20	24	(22001
	CD/4	17-3EF-2V	34	627801
D.	CD75	17-SEP-20	10	627802
Dg Resource Management (Us) Lt				
D.	CD76	17-SEP-20	8	627803
	D. Dg Resource Management (Us) Lt	D. CD24 Dg Resource Management (Us) Lt D. CD25 Dg Resource Management (Us) Lt D. CD26 Dg Resource Management (Us) Lt D. CD27 Dg Resource Management (Us) Lt D. CD28 Dg Resource Management (Us) Lt D. CD28 Dg Resource Management (Us) Lt D. CD29 Dg Resource Management (Us) Lt D. CD30 Dg Resource Management (Us) Lt D. CD31 Dg Resource Management (Us) Lt D. CD32 Dg Resource Management (Us) Lt D. CD33 Dg Resource Management (Us) Lt D. CD34 Dg Resource Management (Us) Lt D. CD35 Dg Resource Management (Us) Lt D. CD36 Dg Resource Management (Us) Lt D. CD37 Dg Resource Management (Us) Lt D. CD37 Dg Resource Management (Us) Lt D. CD39 Dg Resource Management (Us) Lt D. CD39 Dg Resource Management (Us) Lt D. CD40 Dg Resource Management (Us) Lt D. CD41 Dg Resource Management (Us) Lt D. CD42 Dg Resource Management (Us) Lt D. CD42 Dg Resource Management (Us) Lt D. CD44 Dg Resource Management (Us) Lt D. CD44 Dg Resource Management (Us) Lt D. CD47 Dg Resource Management (Us) Lt D. CD47 Dg Resource Management (Us) Lt D. CD71 Dg Resource Management (Us) Lt D. CD72 Dg Resource Management (Us) Lt D. CD73 Dg Resource Management (Us) Lt D. CD74 Dg Resource Management (Us) Lt D. CD75 Dg Resource Management (Us) Lt	D. CD24 07-SEP-20 Dg Resource Management (Us) Lt D. CD25 07-SEP-20 Dg Resource Management (Us) Lt D. CD26 07-SEP-20 Dg Resource Management (Us) Lt D. CD27 07-SEP-20 Dg Resource Management (Us) Lt D. CD28 07-SEP-20 Dg Resource Management (Us) Lt D. CD29 07-SEP-20 Dg Resource Management (Us) Lt D. CD30 07-SEP-20 Dg Resource Management (Us) Lt D. CD31 07-SEP-20 Dg Resource Management (Us) Lt D. CD32 07-SEP-20 Dg Resource Management (Us) Lt D. CD32 07-SEP-20 Dg Resource Management (Us) Lt D. CD33 07-SEP-20 Dg Resource Management (Us) Lt D. CD34 07-SEP-20 Dg Resource Management (Us) Lt D. CD35 07-SEP-20 Dg Resource Management (Us) Lt D. CD36 07-SEP-20 Dg Resource Management (Us) Lt D. CD37 07-SEP-20 Dg Resource Management (Us) Lt D. CD36 07-SEP-20 Dg Resource Management (Us) Lt D. CD37 07-SEP-20 Dg Resource Management (Us) Lt D. CD38 07-SEP-20 Dg Resource Management (Us) Lt D. CD39 07-SEP-20 Dg Resource Management (Us) Lt D. CD39 07-SEP-20 Dg Resource Management (Us) Lt D. CD40 07-SEP-20 Dg Resource Management (Us) Lt D. CD41 07-SEP-20 Dg Resource Management (Us) Lt D. CD42 07-SEP-20 Dg Resource Management (Us) Lt D. CD44 07-SEP-20 Dg Resource Management (Us) Lt D. CD40 07-SEP-20 Dg Resource Management (Us) Lt D. CD41 07-SEP-20 Dg Resource Management (Us) Lt D. CD40 07-SEP-20 Dg Resource Management (Us) Lt D. CD41 07-SEP-20 Dg Resource Management (Us) Lt D. CD41 07-SEP-20 Dg Resource Management (Us) Lt D. CD71 17-SEP-20 Dg Resource Management (Us) Lt D. CD72 17-SEP-20 Dg Resource Management (Us) Lt D. CD73 16-SEP-20 Dg Resource Management (Us) Lt D. CD74 17-SEP-20 Dg Resource Management (Us) Lt D. CD75 17-SEP-20 Dg Resource Management (Us) Lt D. CD75 17-SEP-20 Dg Resource Management (Us) Lt D. CD75 17-SEP-20	Dig Resource Management (Us) Lt

ADL 627804	Dg Resource Management (Us) Lt D.	CD77	16-SEP-20	31	627804
ADL	Dg Resource Management (Us) Lt	0577	10 001 20	31	027007
627805	D	CD78	16-SEP-20	4	627805
ADL 627806	Dg Resource Management (Us) Lt D.	CD79	16-SEP-20	34	627806
ADL	Dg Resource Management (Us) Lt	CD79	10-3L1 -20	34	027800
627807	D.	CD80	17-SEP-20	6	627807
ADL	Dg Resource Management (Us) Lt				
627808 ADL	D. Dg Resource Management (Us) Lt	CD81	07-SEP-20	37	627808
627809	D.	CD82	17-SEP-20	2	627809
ADL	Dg Resource Management (Us) Lt			_	
627810	D.	CD83	17-SEP-20	13	627810
ADL	Dg Resource Management (Us) Lt	CD04	16 OFD 00		(07011
627811 ADL	D. Dg Resource Management (Us) Lt	CD84	15-SEP-20	2	627811
627813	D. D.	CD86	16-SEP-20	1	627813
ADL	Dg Resource Management (Us) Lt			-	
627814	D.	CD87	15-SEP-20	20	627814
ADL	Dg Resource Management (Us) Lt	CD00	1.C OED 20	12	607016
627815 ADL	D. Dg Resource Management (Us) Lt	CD88	16-SEP-20	13	627815
627816	D.	CD89	15-SEP-20	21	627816
ADL	Dg Resource Management (Us) Lt				
627817	D.	CD92	16-SEP-20	10	627817
ADL 627818	Dg Resource Management (Us) Lt D.	CD93	16 CED 20	5	(27010
ADL	Dg Resource Management (Us) Lt	CD93	16-SEP-20	3	627818
627819	D.	CD94	17-SEP-20	1	627819
ADL	Dg Resource Management (Us) Lt				
627820	D.	CD95	07-SEP-20	33	627820
ADL 627821	Dg Resource Management (Us) Lt D.	CD96	16-SEP-20	14	627821
ADL	Dg Resource Management (Us) Lt	CD90	10-3EF-20	14	02/021
627822	D.	BC1	07-SEP-20	40	627822
ADL	Dg Resource Management (Us) Lt				
627823	D. De Bessume Management (Lie) I.t.	BC2	07-SEP-20	40	627823
ADL 627824	Dg Resource Management (Us) Lt D.	BC3	07-SEP-20	40	627824
ADL	Dg Resource Management (Us) Lt	BCS	0 /-OL1 -20	40	02/024
627825	D.	BC4	07-SEP-20	40	627825
ADL	Dg Resource Management (Us) Lt				
627826 ADL	D. Dg Resource Management (Us) Lt	BC5	07-SEP-20	40	627826
627827	D. D	BC6	07-SEP-20	40	627827
ADL	Dg Resource Management (Us) Lt	200	07 555 20	10	027027
627828	D.	BC7	07-SEP-20	160	627828
ADL	Dg Resource Management (Us) Lt				
627829 ADL	D. Dg Resource Management (Us) Lt	BC8	07-SEP-20	150	627829
627830	D. D. D.	BC9	07-SEP-20	40	627830
ADL	Dg Resource Management (Us) Lt	_ ~ ~ ~			02,050
627831	D.	BC10	07-SEP-20	40	627831

ADI	Da Barannes Managament (Ha) I t				
ADL 627832	Dg Resource Management (Us) Lt D.	BC11	07-SEP-20	160	627832
ADL	Dg Resource Management (Us) Lt		V, 521 20		
627833	D.	BC12	07-SEP-20	160	627833
ADL	Dg Resource Management (Us) Lt	D.C.I.O.	04 CED 00	1.00	607004
627834	D. De Berryman Management (Us) I t	BC13	07-SEP-20	160	627834
ADL 627835	Dg Resource Management (Us) Lt D.	BC14	07-SEP-20	160	627835
ADL	Dg Resource Management (Us) Lt	DCIT	07-5 <u>55</u> 1-20	100	027033
627836	D.	BC15	07-SEP-20	160	627836
ADL	Dg Resource Management (Us) Lt				
627837	D	BC16	07-SEP-20	160	627837
ADL	Dg Resource Management (Us) Lt	DC17	07 CED 20	160	627020
627838 ADL	D. Dg Resource Management (Us) Lt	BC17	07-SEP-20	160	627838
627839	D.	BC18	07-SEP-20	160	627839
ADL	Dg Resource Management (Us) Lt	2010	0, 001 00	100	02,037
627840	D.	BC19	07-SEP-20	160	627840
ADL	Dg Resource Management (Us) Lt				
627841	D	BC20	07-SEP-20	160	627841
ADL	Dg Resource Management (Us) Lt D.	BC21	07 CED 20	160	627842
627842 ADL	Dg Resource Management (Us) Lt	BC21	07-SEP-20	160	02/042
627843	D.	BC22	07-SEP-20	160	627843
ADL	Dg Resource Management (Us) Lt		7.7		
627844	D.	BC23	07-SEP-20	160	627844
ADL	Dg Resource Management (Us) Lt			Taba	
627845	D.	BC24	07-SEP-20	160	627845
ADL 627846	Dg Resource Management (Us) Lt D.	BC25	07-SEP-20	160	627846
ADL	Dg Resource Management (Us) Lt	DCLS	07-3L1-20	100	027040
627847	D.	BC26	07-SEP-20	160	627847
ADL	Dg Resource Management (Us) Lt				
627848	D.	BC27	07-SEP-20	160	627848
ADL	Dg Resource Management (Us) Lt	D.C00	07 070 00	160	(07040
627849 ADL	D. Dg Resource Management (Us) Lt	BC28	07-SEP-20	160	627849
627850	D. D. Control Management (OS) Et	BC29	07-SEP-20	160	627850
ADL	Dg Resource Management (Us) Lt	2027	0, DEI 20	100	027030
627851	D.	BC30	07-SEP-20	160	627851
ADL	Dg Resource Management (Us) Lt				
627852	D	BC31	07-SEP-20	160	627852
ADL 627853	Dg Resource Management (Us) Lt D.	BC32	07-SEP-20	160	627853
ADL	Dg Resource Management (Us) Lt	BC32	07-SEF-20	100	02/033
627854	D.	BC33	07-SEP-20	160	627854
ADL	Dg Resource Management (Us) Lt				
627855	D.	BC34	07-SEP-20	160	627855
ADL	Dg Resource Management (Us) Lt	2005	04 CED 00	1.00	COMO # C
627856	D. Dg Resource Management (Us) Lt	BC35	07-SEP-20	160	627856
ADL 627857	D. D. Management (US) Lt	BC36	07-SEP-20	160	627857
ADL	Dg Resource Management (Us) Lt	5050	O' DEL AV	100	02/03/
627858	D.	BC37	07-SEP-20	160	627858

ADL	Dg Resource Management (Us) Lt				
627859	D.	BC38	07-SEP-20	160	627859
ADL	Dg Resource Management (Us) Lt				
627860	D.	BC39	07-SEP-20	160	627860
ADL	Dg Resource Management (Us) Lt				
627861	D.	BC40	07-SEP-20	160	627861
ADL	Dg Resource Management (Us) Lt				
627862	D.	BC41	07-SEP-20	160	627862
ADL	Dg Resource Management (Us) Lt				
627863	D.	BC44	07-SEP-20	160	627863
ADL	Dg Resource Management (Us) Lt				
627864	D.	BC45	07-SEP-20	160	627864
ADL	Dg Resource Management (Us) Lt				
627865	D,	BC46	07-SEP-20	160	627865
ADL	Dg Resource Management (Us) Lt				
627866	D.	BC47	07-SEP-20	160	627866
ADL	Dg Resource Management (Us) Lt		06-DEC-		
628274	D.	CD85	20	26	628274

NOTICE OF OPERATOR AUTHORIZATION - STATE MINERAL LOCATIONS

All operators or lease holders submitting APMAs for operations on State 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 claims(s) by Name and ADL number(s), and the time frame (beginning and ending dates) for which the authorization remains in force. The Division of Mining, Land & Water will not issue any mining permits until we receive this Notice of Authorization. Please include it with your APMA.

OPERATOR AUTHORIZATION

1, TAUL A. METZ FOR FAIRSANKS EXPLORATION IN C., OWNER of state claim(s):						
Claim Name	ADL Number	Claim Name	ADL Number	ate claim(s) : Claim Name	ADL Number	
	See Attached					
(Attach additional s	heet if necessary)				·	
Have authorized _		ta Operations Inc.			·	
Address of Opera	tor 3133 Davis I	Road, Fairbanks, A	Alaska 99709		·	
to operate on these	claims from 1 / 1	/ 22 to 1 /	1 / 32			
Owner's Signature	and A MAD	FOR FAIRBANKS	EVELOCATION Date	12/20/2021		
NOTARY		.0				
Subscribed and sw	om to before me this	day of Decemb	NKS EXPLORAT	Tie		
For (owner)	UL A. METZ	- FOR FAIREM	NKS EXPLORA	170N, ING		
(Signature of Nota	Michelo	Wilbel.	MICHELE			
My commission exp	pires: June 18	5th 2027	NOTARY PUBLIC-D My Commission Exp			
	OR (If the LESS	EE and OPERATOR	are not the same, both	sections must be comp	pleted)	
l _i		, LESSEE o	of state claim(s):			
Claim Name	ADL Number	Claim Name	ADL Number	Claim Name	ADL Number	
,						
(Attach additional s	sheet if necessary)					
	,					
have authorized			to operate on these	claims from / /	to//	
Lessee's Signature Date						
Lessee's Address			***************************************			
NOTARY:						
	om to before me this	day of	. 20			
For (Lessee)	and the service and					
(Signature of Note	nv)					
(Signature of Notary)						
My commission ex	pires:					

EXHIBIT A Fairbanks Exploration Inc. Claims

ADL Number	Owner Name	Claim Name	Posting Date	MTRS	Acres
ADL 627904	Fairbanks Exploration Inc	GST 001	16-Sep-20	F004N003E27	160
ADL 627905	Fairbanks Exploration Inc	GST 002	16-Sep-20	F004N003E27	160
ADL 627906	Fairbanks Exploration Inc	GST 003	16-Sep-20	F004N003E34	40
ADL 627921	Fairbanks Exploration Inc	GST 018	16-Sep-20	F004N003E34	38
ADL 627923	Fairbanks Exploration Inc	GST 020	16-Sep-20	F004N003E27	40
ADL 627924	Fairbanks Exploration Inc	GST 021	16-Sep-20	F004N003E27	40
ADL 627925	Fairbanks Exploration Inc	GST 022	16-Sep-20	F004N003E27	160
ADL 627926	Fairbanks Exploration Inc	GST 023	16-Sep-20	F004N003E28	160
ADL 627927	Fairbanks Exploration Inc	GST 024	16-Sep-20	F004N003E28	40
ADL 627928	Fairbanks Exploration Inc	GST 025	16-Sep-20	F004N003E28	40
ADL 627929	Fairbanks Exploration Inc	GST 026	16-Sep-20	F004N003E28	40
ADL 627942	Fairbanks Exploration Inc	GST 039	16-Sep-20	F004N003E33	160
ADL 627943	Fairbanks Exploration Inc	GST 040	16-Sep-20	F004N003E28	160
ADL 627944	Fairbanks Exploration Inc	GST 041	16-Sep-20	F004N003E28	160
ADL 627945	Fairbanks Exploration Inc	GST 042	16-Sep-20	F004N003E29	160
ADL 627946	Fairbanks Exploration Inc	GST 043	16-Sep-20	F004N003E29	160
ADL 627947	Fairbanks Exploration Inc	GST 044	16-Sep-20	F004N003E32	160
ADL 627960	Fairbanks Exploration Inc	GST 057	16-Sep-20	F004N003E32	160
ADL 627961	Fairbanks Exploration Inc	GST 058	16-Sep-20	F004N003E29	160
ADL 627962	Fairbanks Exploration Inc	GST 059	16-Sep-20	F004N003E29	160
ADL 627963	Fairbanks Exploration Inc	GST 060	16-Sep-20	F004N003E30	160
ADL 627964	Fairbanks Exploration Inc	GST 061	16-Sep-20	F004N003E30	160
ADL 627965	Fairbanks Exploration Inc	GST 062	16-Sep-20	F004N003E31	160
ADL 627966	Fairbanks Exploration Inc	GST 063	16-Sep-20	F004N003E31	160
ADL 627980	Fairbanks Exploration Inc	GST 077	16-Sep-20	F004N003E31	160
ADL 627981	Fairbanks Exploration Inc	GST 078	16-Sep-20	F004N003E31	160
ADL 627982	Fairbanks Exploration Inc	GST 079	16-Sep-20	F004N003E30	160
ADL 627983	Fairbanks Exploration Inc	GST 080	16-Sep-20	F004N003E30	160
ADL 627984	Fairbanks Exploration Inc	GST 081	16-Sep-20	F004N002E25	160
ADL 627985	Fairbanks Exploration Inc	GST 082	16-Sep-20	F004N002E25	160
ADL 627986	Fairbanks Exploration Inc	GST 083	16-Sep-20	F004N002E36	160
ADL 627987	Fairbanks Exploration Inc	GST 084	16-Sep-20	F004N002E36	160
ADL 627988	Fairbanks Exploration Inc	GST 085	16-Sep-20	F003N002E01	160
ADL 627995	Fairbanks Exploration Inc	GST 092	16-Sep-20	F003N002E01	160
ADL 627996	Fairbanks Exploration Inc	GST 093	16-Sep-20	F004N002E36	160
ADL 627997	Fairbanks Exploration Inc	GST 094	16-Sep-20	F004N002E36	160
ADL 627998	Fairbanks Exploration Inc	GST 095	16-Sep-20	F004N002E25	160
ADL 627999	Fairbanks Exploration Inc	GST 096	16-Sep-20	F004N002E25	160
ADL 628000	Fairbanks Exploration Inc	GST 097	16-Sep-20	F004N002E26	160

ADL 628001	Fairbanks Exploration Inc	GST 098	16-Sep-20	F004N002E26	160
ADL 628002	Fairbanks Exploration Inc	GST 099	16-Sep-20	F004N002E35	160
ADL 628003	Fairbanks Exploration Inc	GST 100	16-Sep-20	F004N002E35	160
ADL 628004	Fairbanks Exploration Inc	GST 101	16-Sep-20	F003N002E02	160
ADL 628005	Fairbanks Exploration Inc	GST 102	16-Sep-20	F003N002E02	160
ADL 628006	Fairbanks Exploration Inc	GST 103	16-Sep-20	F003N002E11	160
ADL 628007	Fairbanks Exploration Inc	GST 104	16-Sep-20	F003N002E11	160
ADL 628008	Fairbanks Exploration Inc	GST 105	16-Sep-20	F003N002E14	160
ADL 628009	Fairbanks Exploration Inc	GST 106	16-Sep-20	F003N002E14	40
ADL 628010	Fairbanks Exploration Inc	GST 107	16-Sep-20	F003N002E14	160
ADL 628011	Fairbanks Exploration Inc	GST 108	16-Sep-20	F003N002E11	160
ADL 628012	Fairbanks Exploration Inc	GST 109	16-Sep-20	F003N002E11	160
ADL 628013	Fairbanks Exploration Inc	GST 110	16-Sep-20	F003N002E02	160
ADL 628014	Fairbanks Exploration Inc	GST 111	16-Sep-20	F003N002E02	160
ADL 628015	Fairbanks Exploration Inc	GST 112	16-Sep-20	F004N002E35	160
ADL 628016	Fairbanks Exploration Inc	GST 113	16-Sep-20	F004N002E35	160
ADL 628017	Fairbanks Exploration Inc	GST 114	16-Sep-20	F004N002E26	160
ADL 628018	Fairbanks Exploration Inc	GST 115	16-Sep-20	F004N002E26	160
ADL 628019	Fairbanks Exploration Inc	GST 116	16-Sep-20	F003N002E15	160
ADL 628020	Fairbanks Exploration Inc	GST 117	16-Sep-20	F003N002E15	160
ADL 628021	Fairbanks Exploration Inc	GST 118	16-Sep-20	F003N002E16	160
ADL 628022	Fairbanks Exploration Inc	GST 119	16-Sep-20	F003N002E16	160
ADL 628023	Fairbanks Exploration Inc	GST 120	16-Sep-20	F003N002E17	160
ADL 628024	Fairbanks Exploration Inc	GST 121	16-Sep-20	F003N002E17	40
ADL 628026	Fairbanks Exploration Inc	GST 123	16-Sep-20	F003N002E17	40
ADL 628027	Fairbanks Exploration Inc	GST 124	16-Sep-20	F003N001E11	40
ADL 628028	Fairbanks Exploration Inc	GST 125	16-Sep-20	F003N001E11	40
ADL 628029	Fairbanks Exploration Inc	GST 126	16-Sep-20	F003N001E11	40
ADL 628030	Fairbanks Exploration Inc	GST 127	16-Sep-20	F003N001E11	40
ADL 628031	Fairbanks Exploration Inc	GST 128	16-Sep-20	F003N001E12	40
ADL 628032	Fairbanks Exploration Inc	GST 129	16-Sep-20	F003N001E12	40
ADL 628033	Fairbanks Exploration Inc	GST 130	16-Sep-20	F003N001E12	40
ADL 628040	Fairbanks Exploration Inc	GST 137	16-Sep-20	F003N002E18	137
ADL 628045	Fairbanks Exploration Inc	GST 142	16-Sep-20	F003N002E18	117
ADL 628047	Fairbanks Exploration Inc	GST 144	16-Sep-20	F003N001E23	160
ADL 628052	Fairbanks Exploration Inc	GST 149	16-Sep-20	F003N001E23	40
ADL 628053	Fairbanks Exploration Inc	GST 150	16-Sep-20	F003N001E23	40
ADL 628054	Fairbanks Exploration Inc	GST 151	16-Sep-20	F003N001E23	40
ADL 628055	Fairbanks Exploration Inc	GST 152	16-Sep-20	F003N001E23	40

SIGN THIS PAGE

2021 ANNUAL RECLMATION STATEMENT (33)					
☐ Placer Mining ☐ Suction Dredging ☐ Did not operate in 2021					
Hardrock Exploration APMA # 9324					
Complete and return this statement by December 31, 2021. If you did not operate, fill in your name, check bottom box, sign, and return form.					
In accordance with AS 27.19 (Reclamation Act):					
I,hereby file an annual reclamation statement for the 2021 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 2021: cubic yards (Includes strippings and processed material.)					
Sluice days last season: Cubic yards of material processed daily: Annually:					
Total acreage disturbed in 2021: 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. RECEIVED					
Length feet and Width feet of stream diversion.					
Stream diversion: Permanent No Diversion (check one).					
Total Area reclaimed in 2021: acres.					
Total un-reclaimed acres: (This should match "total acreage currently disturbed" on the 2022 Reclamation Plan Form.)					
For areas reclaimed, the following reclamation measures were used (check only measures that were used). You must include photographs or videotapes of the completed reclamation work: 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 2021 and therefore did not conduct reclamation. Relationship to Claim(s) Owner Lessee Operator					
Signed Date Agent For:					

2022 RECLAMATION PLAN FORM (HARDROCK EXPLORATION)

2022 RECLAMATION PLAN FORM (HARDROCK EXPLORATION)						
A. RECLAMATION PLAN	B. RECLAMATION PLAN VOLUNTARY	C. LETTER OF INTENT (34)				
(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 shown in Box A but wanting to qualify for the statewide bonding pool. (Operations on BLM Lands and others not filing Letter of Intent).	(less than five acres to be disturbed AND less than 50,000 cubic yards AND less than five acres unreclaimed area).				
In accordance with Alaska Statute 27.19, reclamatio 5 acres or greater. Completion of this application wi "Letter of Intent To Do Reclamation" for operations additional information concerning your plans for reclamation.	II meet the requirements for a "Reclamation Plan" funder 5 acres. If you do not intend to use the reclar					
Reclamation Statement for Small Mines, or lin	Total acreage currently disturbed: 0 acres. This should match: "Total Unreclaimed Acres" on your 2021 Annual Reclamation Statement for Small Mines, or line #7 on your 2022 Bond Pool Renewal Form. Disturbed ground includes all unreclaimed mining and exploration activity (excluding camps and roads) since October 1991. Federal operators must include areas of camps and					
New acres to be disturbed in 2022<4	acres. Total acreage (currently disturbed plu	ıs new acres):<4 acres.				
Acreage disturbed by land status:<4 S						
Total acreage to be reclaimed in 20222		•				
Include strippings and overburden to be rem Reclamation will be conducted concurrer	oved. Cubic yards = Length (yards) x Width (yards) x Depth (yards). ducted at the end botthe season IVED				
	11/01/					
	/ING RECLAMATION MEASURES SHA	FFR 20 LOCE				
•	1					
(These measures are required by law. Those that do not apply may be crossed out; but, an explanation must be given.) Topsoil, vegetation, and overburden muck, not promptly redistributed to an area being reclaimed, will be individually separated and stockplied for future use. This material will be protected from erosion and from contamination by acidic or texic 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. Stockplied topsoil, overburden muck, will be spread over the contoured exploration sites to promote natural plant growth such that 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. All exploration trenches will be reclaimed by the end of the exploration season in which they are constructed, unless specifically approved by the DMLW (Mining operations are required by law to be reclaimed as contemporaneously as practicable with the mining operation to leave the site in stable condition). 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. 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 drill hole. (NOTE: The operator understands that complete filling of the drill hole, from bottom to top, with bentonite holeplug or equivalent slurr						
BONDING: In accordance with AS 27.19, bonding is required for all operations having a mined area of ≥ five acres on State Land. This area must be bonded for \$750.00 per acre, unless the miner can demonstrate that a third party contractor can do the needed reclamation for less. The Statewide Bonding Pool may be joined by completing a bond pool application form and meeting certain requirements. No reclamation plan approval goes into effect until the bonding pool deposit and annual nonrefundable fees are paid. Use bond form to calculate area of disturbance for bonding.						
BLM requires that a reclamation plan be consistent with §43 CFR 3809.420, Performance Standards for the Surface Management regulations for Federal Operations. Refer to 43 CFR 3809 or the BLM minerals website available at . https://www.blm.gov/programs/energy-and-minerals/mining-and-minerals for more information on what is needed for a reclamation plan on Federal lands, as they may be different than those identified above.						
Dave Larimer	Relationship to Mineral Proper	ty: Date: 28FEB22				
Printed name (Applicant) Owner Lessee Operator Agent For: FELIX GOLD?? APMA #: 9324						

Page 17

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

			APMA#_	9324
Felix Gold Alaska Operations Name	Inc. attn Dave Larimer	*		
3133 Davis Road		······································		
Mailing Address Fairbanks	Alaska	99709		
City	State	Zip Code		
Submits unto the State of Alask Three-Hundred	ka, Department of Natural F	Resources, the sum of		DOLLARS
for payment into the State Wid	e Bonding Pool to meet the	e bonding requirements	of Alaska St	atute 27.19 for mining
activity located on claim numbe	ers			
See attachment				
These claims are located withir	legal description (Townsh	nip, Range, Section, Me	ridian	
See attachment				
This bond amount was calculat	ed as follows:			
For Federal Claims: The total	area of the mining operatio	on, including camp site,	access roads	s, unreclaimed areas,
whole acre. This acreage must been approved as reclaimed by included in the acreage to be b For State and Patented Claim (acreage should be rounded to including stripped areas, mining stream diversions, and settling October 15, 1991 that have not mined area, that area must also	BLM. If a mining operation onded. s: The active mining disturthe next whole acre). This grouts, overburden and taility ponds. This acreage must been approved as reclaims.	n disturbs a previously bance, not including ca includes all areas that ing stockpiles and disposited by ADNR. If a minimed by ADNR.	mined area, to amp and accerate part of the osal areas, te bed by a min	that area must also be ess roads is acres e mining operation; emporary or permanent ing operation after disturbs a previously
Refundable bond deposit (new): 4	_ acres X \$112.50 =	\$ <u>450°</u>	- Per Park Lacimen
Nonrefundable bond pool annu	al fee (new): 4	acres X \$ 37.50 = \$	150=	Per Pare Laciment = 2/24/2022
Make check payable to 'Depart Mining: 550 W. 7 th Ave. Suite	ment of Natural Resources	ا المامات s'. Sign and return for	n with applica	able fees to: DNR -
Signed - Miner	2	Date 2	128/202	- Zarceived
ADNR - Division of Mining, Lan	d & Water	Date		
				FEB 28 2022
BLM - Bureau of Land Manage	ment	Date		