

STATE OF ALASKA
2024

Application for Permits to Mine in Alaska (APMA)

☐ Single Year ☒ Multi-year Start: 2024 Finish: 2028 APMA Number (A/E/D, Year, ****) 2944

What type activity are you planning to perform? *REQUIRED (1)	Surface estate of mineral properties: *REQUIRED (2)
☐ Suction Dredging/Reclamation ☒ Placer Mining/ Reclamation ☐ Hardrock Exploration/ Reclamation	☒ State (General) ☐ Federal ☐ State (Mental Health) ☐ Private ☐ City or Borough

Check All That Apply: ☒ Mineral Property Owner ☐ Lessee ☒ Operator *Required (3)	
Name: <u>Joseph Young dba Fairbanks Excavation LLC</u>	Primary Phone Number: <u>907-479-2327</u>
Address: <u>5688 Rig Road</u>	Secondary Phone Number: _____
<u>Fairbanks, Alaska 99709</u>	Email: <u>JEEROCKALASKA@hotmail.com</u>
Click here for the Department of Commerce Link	
Alaska Business/Corporation Entity# <u>309612</u>	Registered Agent (Corp./LLC/LP) _____

Check All That Apply: ☐ Mineral Property Owner ☐ Lessee ☐ Operator *Required (4)	
Name: _____	Primary Phone Number: _____
Address: _____	Secondary Phone Number: _____
	Email: _____
Alaska Business/Corporation Entity# _____	Registered Agent (Corp./LLC/LP) _____

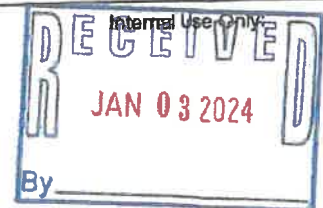
Check All That Apply: ☐ Mineral Property Owner ☐ Lessee ☐ Operator *Required (5)	
Name: _____	Primary Phone Number: _____
Address: _____	Secondary Phone Number: _____
	Email: _____
Alaska Business/Corporation Entity# _____	Registered Agent (Corp./LLC/LP) _____

Check All That Apply: ☐ Mineral Property Owner ☐ Lessee ☐ Operator *Required (6)	
Name: _____	Primary Phone Number: _____
Address: _____	Secondary Phone Number: _____
	Email: _____
Attach a separate sheet for additional contacts	
Alaska Business/Corporation Entity# _____	Registered Agent (Corp./LLC/LP) _____

Project Name If Applicable: (7) <u>Nugget Creek</u>	Average Number of Workers: *REQUIRED (8) <u>5</u>	Start-Up/Shut Down: (Month/Day) (9) <u>January 1</u> to <u>December 31</u>
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Mining District: *REQUIRED (10) <u>Fairbanks</u>	Applicable USGS Map(s): *REQUIRED (11) <u>Fairbanks D-3</u>	On What Stream Is This Activity? (12) <u>Nugget Creek</u>
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Legal Description of mineral properties to be worked (MTRS) *REQUIRED (13)
Example: Fairbanks Meridian Township 001N Range 003E Sections 15, 16, and 21 or F 001N 003E Sec. 15, 16, and 21
Fairbanks Meridian, Township 001 North, Range 003 West, Section 22 NE of SE, NW of SE, and SW of NW quarters.



Internal Use Only:
Date Application Received Complete: _____ Adjudicator: _____ LAS Entry: _____
Sec 3 CID: 1034 Sec 4 CID: _____ Sec 5 CID: _____ Sec 6 CID: _____

APMA 2944 Active Area



This map was created on 6/22/2026 by the Alaska Department of Natural Resources as a courtesy to supplement the application received. This map displays a graphical illustration only. Source documents remain the official record.

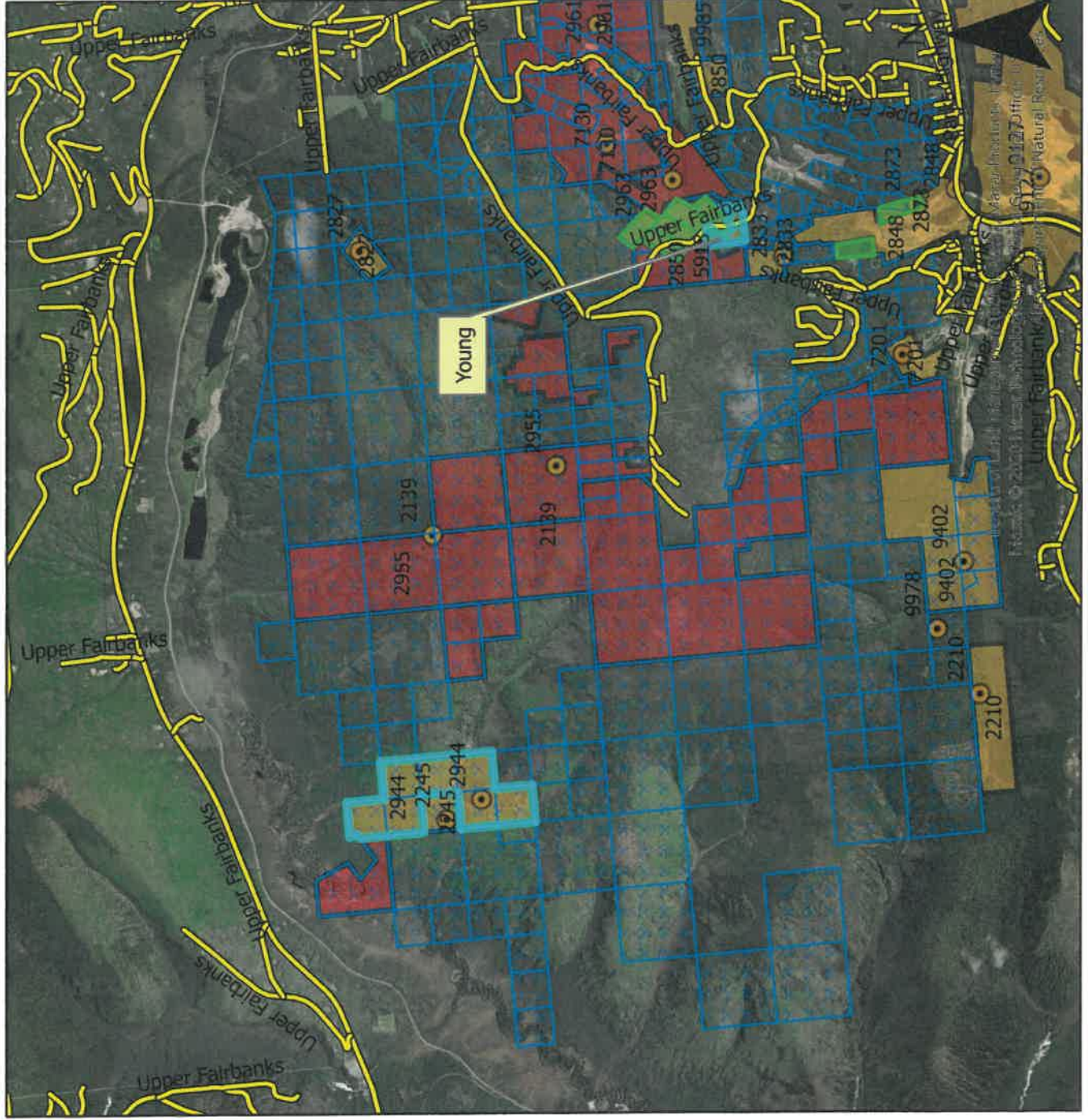
The State of Alaska makes no express or implied warranties (including warranties of merchantability and fitness) with respect to the character, function, or capabilities of electronic services or products or their appropriateness for any user's purposes. In no event will the State of Alaska be liable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

Scale: 1:63,360

Legend

- APMA_Type
 - State Mining Claim Active
- APMA_Project
 - Mechanical Placer Mining
 - Hardrock Exploration
- BLM AK Federal Mining Claims (Active)
- Roads_AKDOT
- RS2477 Historic Transportation Routes
- Access Route

0 0.75 1.5 Miles
Center: 148°4'30"W 64°53'21"N



MV_ST_MINING

Source: Alaska Department of Natural Resources, Information Resource Management

Case ID	Case Status Description	Case Type Description	Claim Name	Customer Name	Notepost Date	Special Code Description	Total Acres
ADL 739286	Active (35)	Mining Claim (713)	MOTHER #1	Young Joseph A	15-FEB-23	Mining Claim (MC)	40
ADL 739287	Active (35)	Mining Claim (713)	MOTHER #2	Young Joseph A	15-FEB-23	Mining Claim (MC)	40
ADL 739288	Active (35)	Mining Claim (713)	MOTHER #3	Young Joseph A	15-FEB-23	Mining Claim (MC)	40
ADL 803494	Active (35)	Mining Claim (713)	NUGGET CREEK 1	Young Joseph A	07-SEP-25	Mining Claim (MC)	40
ADL 803495	Active (35)	Mining Claim (713)	NUGGET CREEK 2	Young Joseph A	07-SEP-25	Mining Claim (MC)	40
ADL 803496	Active (35)	Mining Claim (713)	NUGGET CREEK 3	Young Joseph A	07-SEP-25	Mining Claim (MC)	40
ADL 803497	Active (35)	Mining Claim (713)	NUGGET CREEK 4	Young Joseph A	07-SEP-25	Mining Claim (MC)	40
ADL 803499	Active (35)	Mining Claim (713)	PROMETHIUS	Young Joseph A	06-SEP-25	Mining Claim (MC)	40

END OF REPORT

Report Information

Source ID	60						
Source Name	MV_ST_MINING						
Source Description							
Run Date and Time	06/23/2026 09:50:03 AKDT						
Record Count	8						

SQL Statement

CASE_ID,CASE_STATUS,CASE_STATUS_DESCRPTI							
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State of Alaska
Application for Permits to Mine in Alaska
Amendment

Date: April 16, 2026

Amendment # 001

APMA: F2024-2944

Please describe your proposed amendment and attach all required forms from the APMA application.

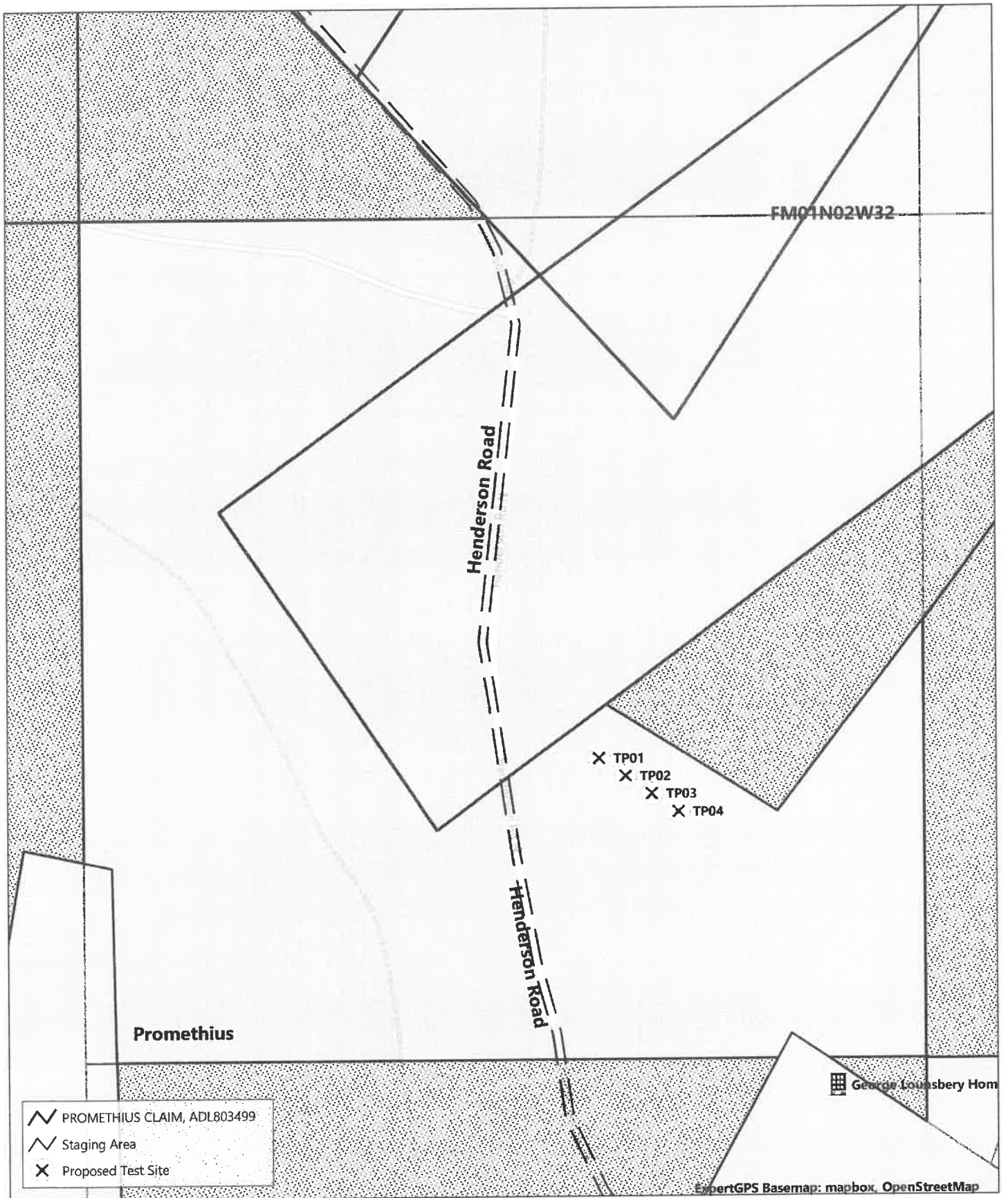
Amend Nugget Creek Project by adding Promethius ADL803499, Nugget Creek 1 ADL803494,
Nugget Creek 2 ADL803495, Nugget Creek 3 ADL803496, Nugget Creek 4 ADL803497;
additional Proposed test sites, and extend the access from Promethius Claim to Nugget
Creek 4 Claim to include Henderson Road and Ester Dome Road to RST1602.

SEE ATTACHED.

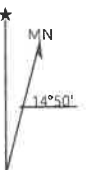
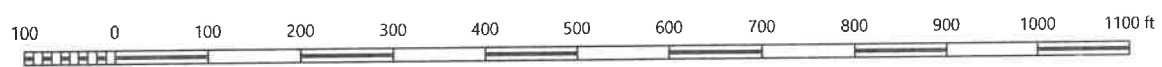
State of Alaska
Natural Resources

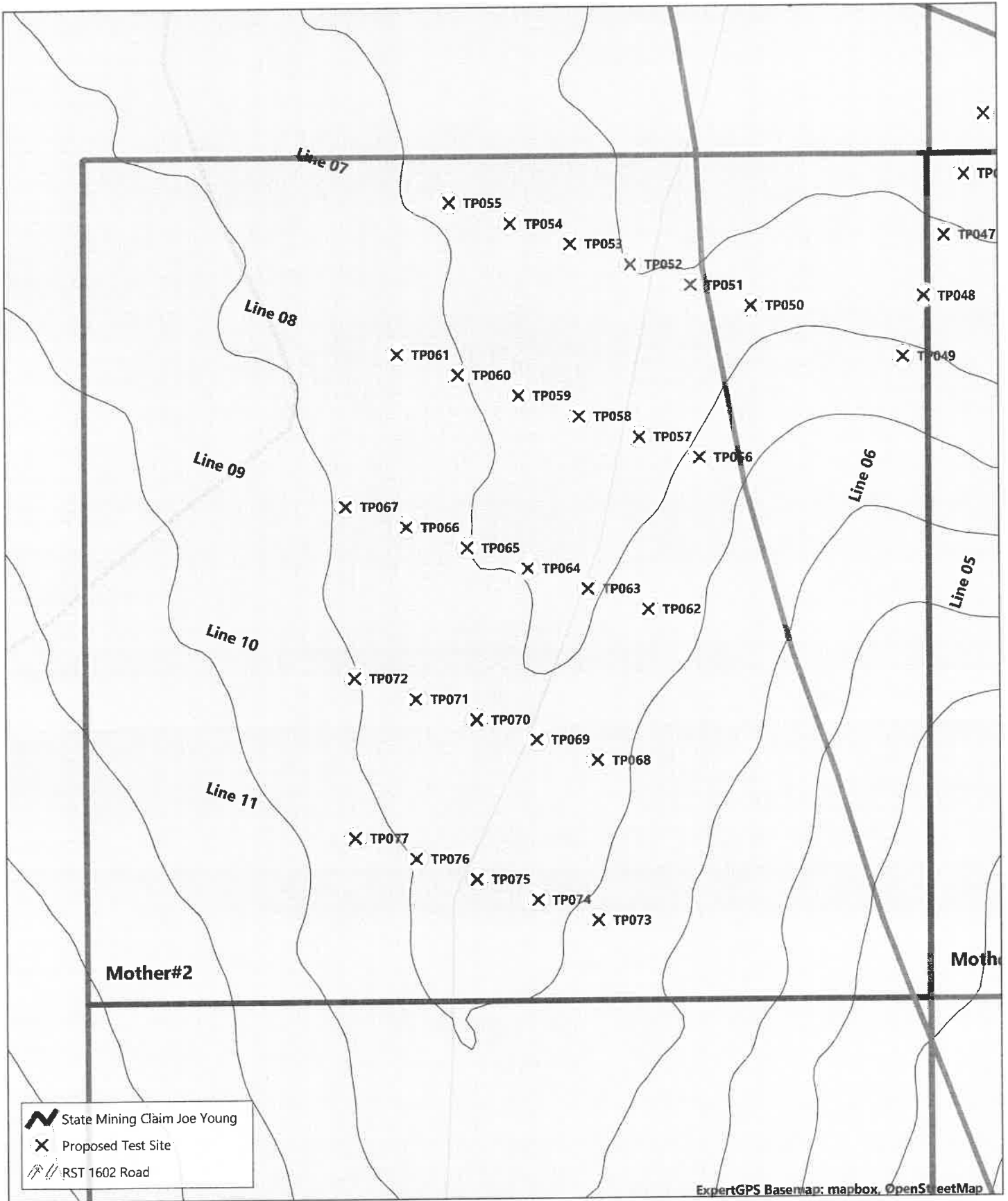
APR 20 2026

Mining Section
RECEIVED

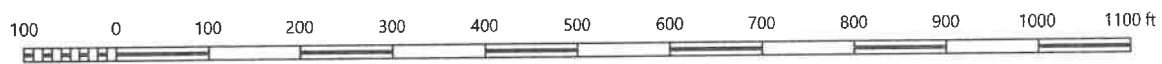


Nugget Creek Project, Promethius Claim, PROPOSED TEST SITES, FM01N02W32, Fairbanks D-3 Quad



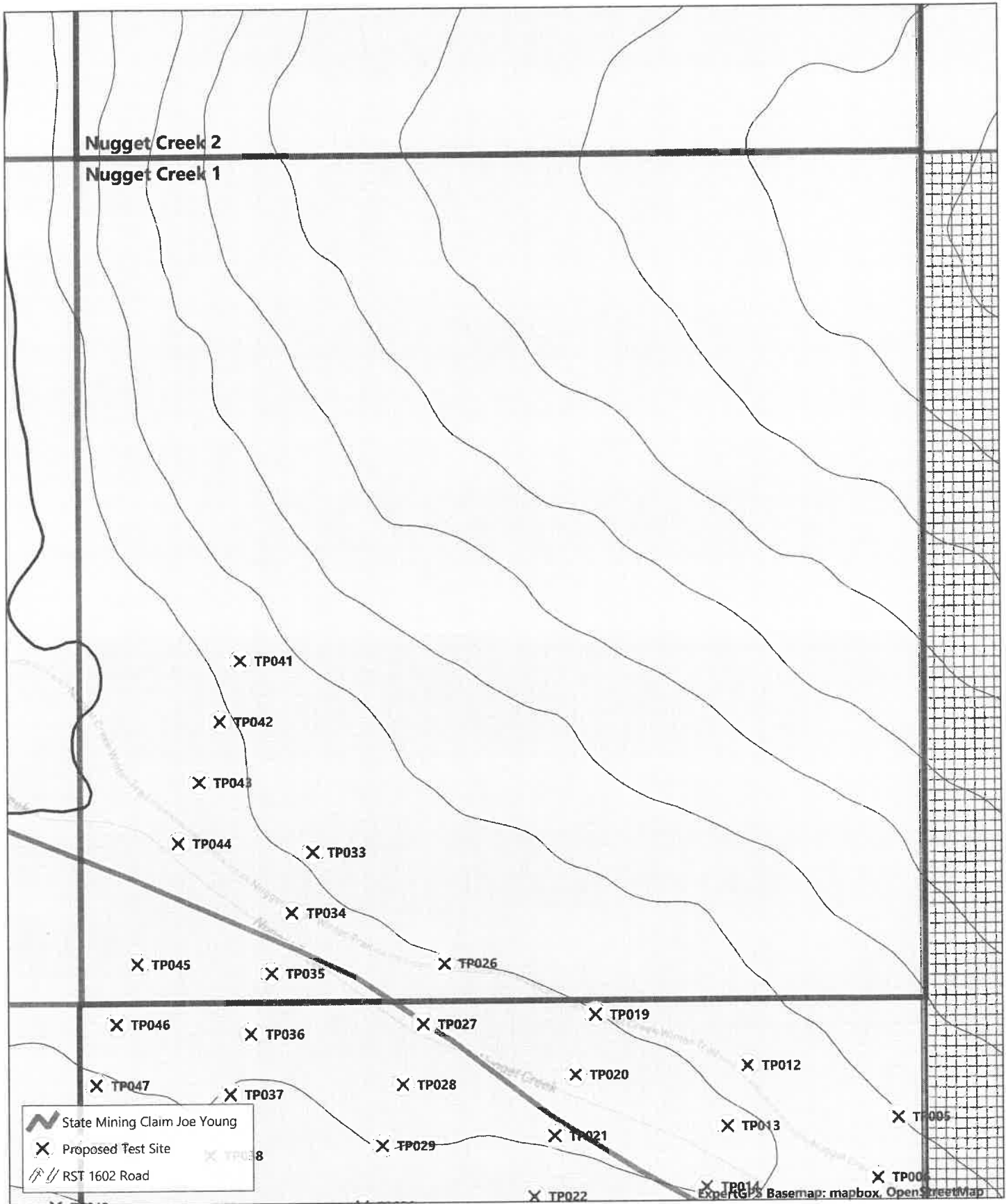


Nugget Creek Project, Mother#2 Claim, PROPOSED PLACER TEST SITES, , FM01N03W22, Fairbanks D-3 Quad

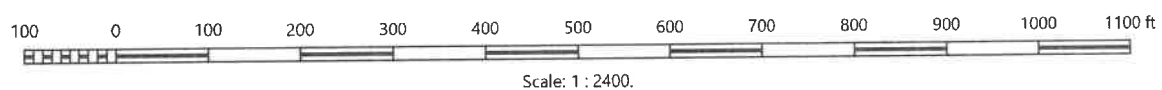


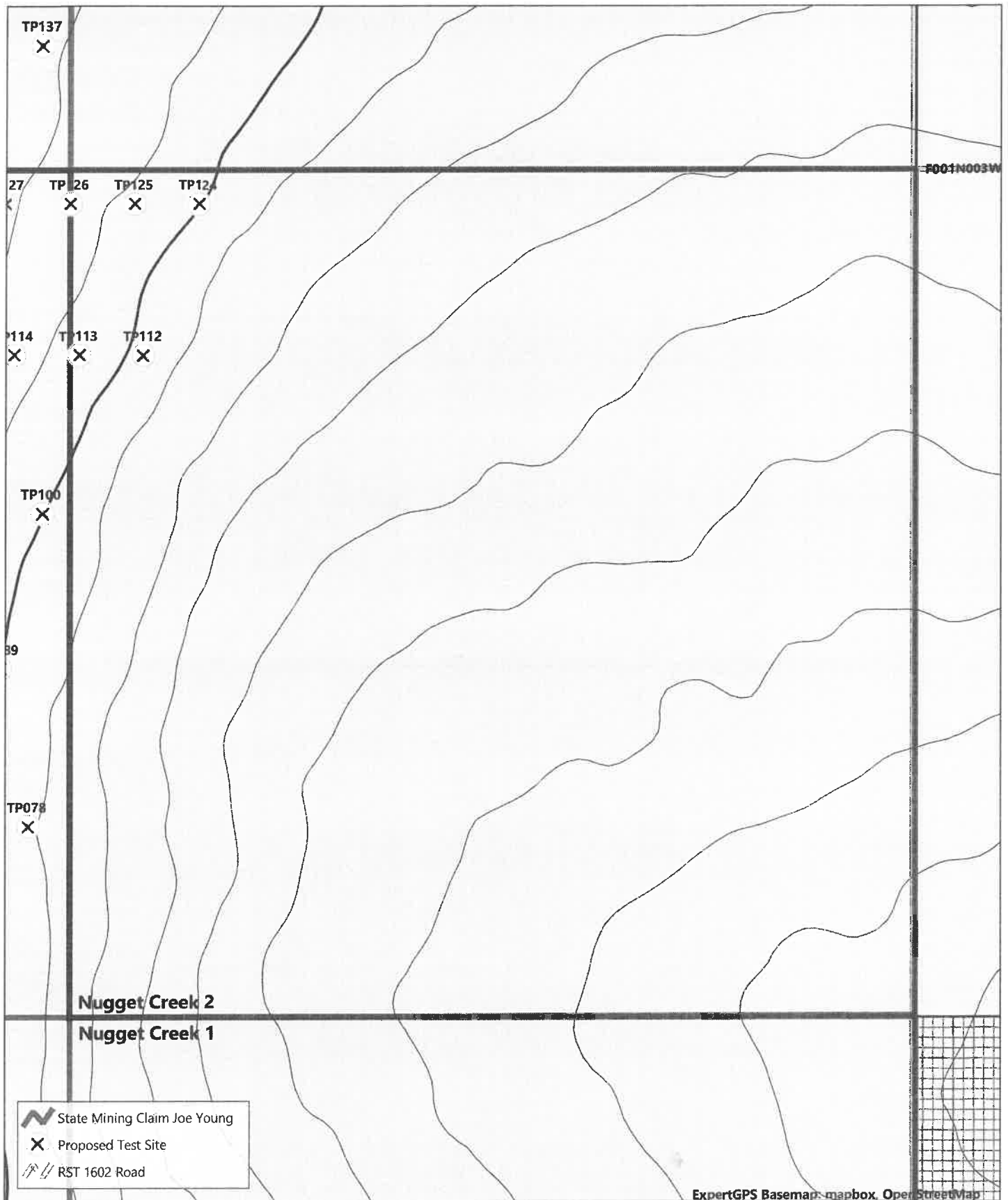
Scale: 1 : 2400.



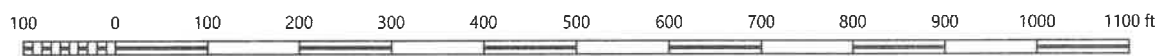


Nugget Creek Project, Nugget Creek 1 Claim, PROPOSED PLACER TEST SITES, , FM01N03W22, Fairbanks D-3 Quad



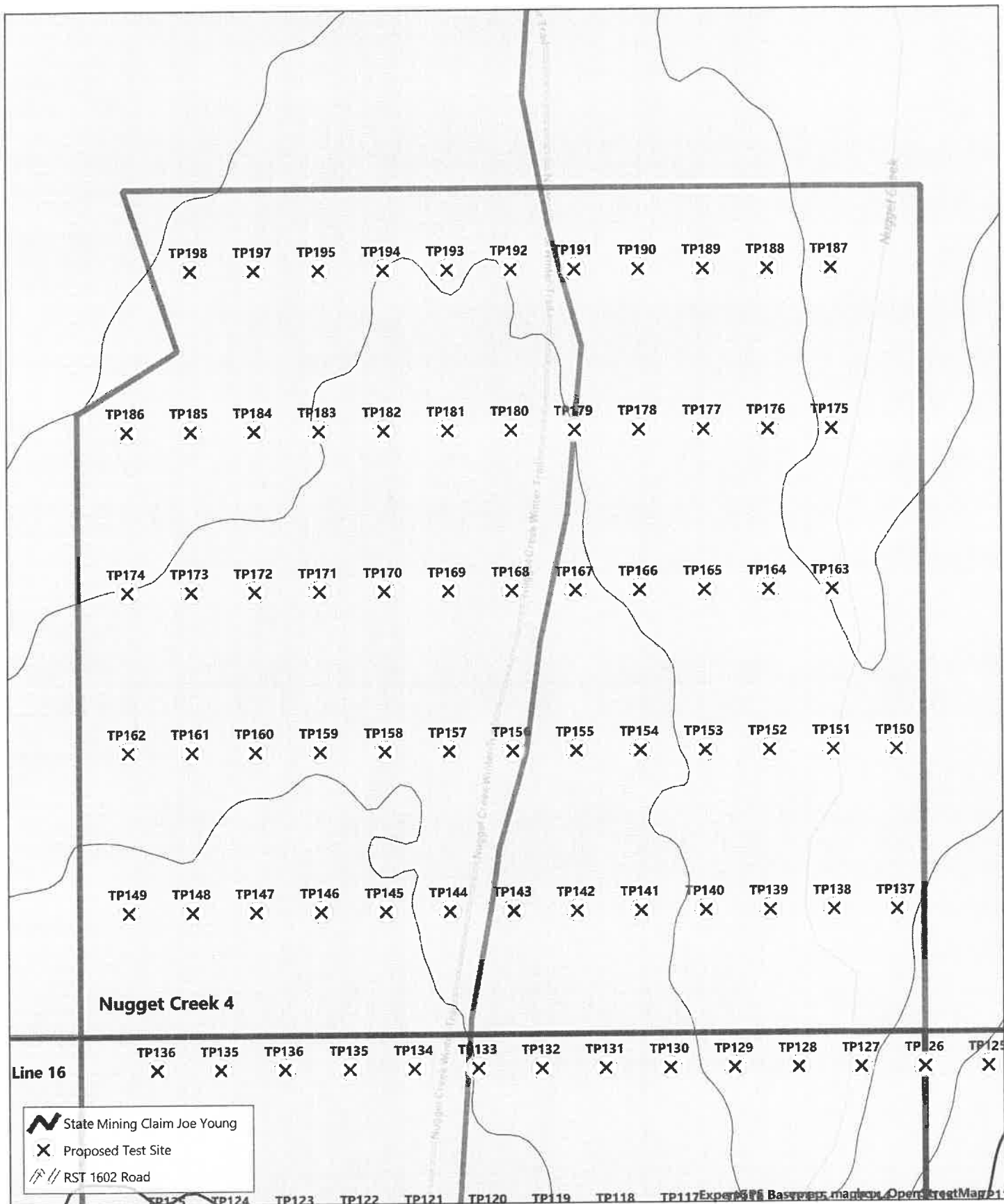


Nugget Creek Project, Nugget Creek 2 Claim, PROPOSED PLACER TEST SITES, , FM01N03W22, Fairbanks D-3 Quad



Scale: 1 : 2400.





Nugget Creek Project, Nugget Creek 4 Claim, PROPOSED PLACER TEST SITES, , FM02N03W15, Fairbanks D-3 Quad

<u>ADL</u>	<u>Claim Name</u>	<u>Line No.</u>	<u>Test Site</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Datum</u>	<u>MTRS</u>
ADL 803499	Promethius	Line 01	TP01	64.8684	-148.0026	NAD83	FM01N02W32
ADL 803499	Promethius	Line 01	TP02	64.8683	-148.0024	NAD83	FM01N02W32
ADL 803499	Promethius	Line 01	TP03	64.8682	-148.0021	NAD83	FM01N02W32
ADL 803499	Promethius	Line 01	TP04	64.8681	-148.0018	NAD83	FM01N02W32
ADL 739286	Mother#1	Line 01	TP005	64.8990	-148.1185	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 01	TP006	64.8988	-148.1187	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 01	TP007	64.8985	-148.1189	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 01	TP008	64.8983	-148.1191	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 01	TP009	64.8980	-148.1193	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 01	TP010	64.8978	-148.1195	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 01	TP011	64.8975	-148.1198	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 02	TP012	64.8993	-148.1200	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 02	TP013	64.8990	-148.1202	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 02	TP014	64.8987	-148.1204	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 02	TP015	64.8985	-148.1207	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 02	TP016	64.8982	-148.1209	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 02	TP017	64.8980	-148.1211	NAD83	FM01N03W22
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ADL 739286	Mother#1	Line 03	TP022	64.8987	-148.1222	NAD83	FM01N03W22
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ADL 739286	Mother#1	Line 03	TP024	64.8982	-148.1226	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 03	TP025	64.8979	-148.1228	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 04	TP027	64.8995	-148.1233	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 04	TP028	64.8992	-148.1235	NAD83	FM01N03W22
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ADL 739286	Mother#1	Line 05	TP036	64.8994	-148.1250	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 05	TP037	64.8992	-148.1252	NAD83	FM01N03W22
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ADL 739286	Mother#1	Line 06	TP046	64.8995	-148.1263	NAD83	FM01N03W22
ADL 739286	Mother#1	Line 06	TP047	64.8992	-148.1266	NAD83	FM01N03W22
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ADL 739287	Mother#2	Line 07	TP054	64.8993	-148.1309	NAD83	FM01N03W22
ADL 739287	Mother#2	Line 07	TP055	64.8994	-148.1315	NAD83	FM01N03W22
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ADL 739287	Mother#2	Line 09	TP062	64.8976	-148.1295	NAD83	FM01N03W22
ADL 739287	Mother#2	Line 09	TP063	64.8977	-148.1302	NAD83	FM01N03W22
ADL 739287	Mother#2	Line 09	TP064	64.8978	-148.1308	NAD83	FM01N03W22
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ADL 739287	Mother#2	Line 09	TP066	64.8980	-148.1320	NAD83	FM01N03W22
ADL 739287	Mother#2	Line 09	TP067	64.8981	-148.1326	NAD83	FM01N03W22
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ADL 803494	Nugget Creek 1	Line 05	TP033	64.9002	-148.1244	NAD83	FM01N03W22
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ADL 803494	Nugget Creek 1	Line 06	TP041	64.9010	-148.1251	NAD83	FM01N03W22
ADL 803494	Nugget Creek 1	Line 06	TP042	64.9008	-148.1253	NAD83	FM01N03W22
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ADL 803494	Nugget Creek 1	Line 06	TP045	64.8997	-148.1261	NAD83	FM01N03W22
ADL 803495	Nugget Creek 2	Line 15	TP112	64.9060	-148.1260	NAD83	FM01N03W22
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ADL 803495	Nugget Creek 2	Line 16	TP124	64.9066	-148.1254	NAD83	FM01N03W22
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ADL 803496	Nugget Creek 3	Line 12	TP078	64.9040	-148.1271	NAD83	FM01N03W22
ADL 803496	Nugget Creek 3	Line 12	TP079	64.9040	-148.1278	NAD83	FM01N03W22
ADL 803496	Nugget Creek 3	Line 12	TP080	64.9040	-148.1284	NAD83	FM01N03W22
ADL 803496	Nugget Creek 3	Line 12	TP081	64.9040	-148.1291	NAD83	FM01N03W22
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[illegible]

ADL 803496	Nugget Creek 3	Line 16	TP132	64.9066	-148.1306	NAD83	FM01N03W22
ADL 803496	Nugget Creek 3	Line 16	TP133	64.9066	-148.1312	NAD83	FM01N03W22
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ADL 803496	Nugget Creek 3	Line 16	TP136	64.9066	-148.1332	NAD83	FM01N03W22
ADL 803497	Nugget Creek 4	Line 17	TP137	64.9073	-148.1270	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 17	TP138	64.9073	-148.1276	NAD83	FM02N03W15
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ADL 803497	Nugget Creek 4	Line 18	TP153	64.9080	-148.1289	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 18	TP154	64.9080	-148.1296	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 18	TP155	64.9080	-148.1302	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 18	TP156	64.9080	-148.1309	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 18	TP157	64.9080	-148.1315	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 18	TP158	64.9080	-148.1322	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 18	TP159	64.9080	-148.1328	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 18	TP160	64.9080	-148.1334	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 18	TP161	64.9080	-148.1341	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 18	TP162	64.9080	-148.1347	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 19	TP163	64.9087	-148.1276	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 19	TP164	64.9087	-148.1283	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 19	TP165	64.9087	-148.1289	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 19	TP166	64.9087	-148.1296	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP167	64.9087	-148.1302	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP168	64.9087	-148.1309	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP169	64.9087	-148.1315	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP170	64.9087	-148.1322	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP171	64.9087	-148.1328	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP172	64.9087	-148.1334	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP173	64.9087	-148.1341	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 19	TP174	64.9087	-148.1347	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP175	64.9093	-148.1276	NAD83	FM02N03W15

ADL 803497	Nugget Creek 4	Line 20	TP176	64.9093	-148.1283	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP177	64.9093	-148.1289	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP178	64.9093	-148.1296	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP179	64.9093	-148.1302	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP180	64.9093	-148.1309	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP181	64.9093	-148.1315	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP182	64.9093	-148.1322	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP183	64.9093	-148.1328	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP184	64.9093	-148.1334	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP185	64.9093	-148.1341	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 20	TP186	64.9093	-148.1347	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 21	TP187	64.9100	-148.1276	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP188	64.9100	-148.1283	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP189	64.9100	-148.1289	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP190	64.9100	-148.1296	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP191	64.9100	-148.1302	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP192	64.9100	-148.1309	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP193	64.9100	-148.1315	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP194	64.9100	-148.1322	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP195	64.9100	-148.1328	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP197	64.9100	-148.1334	NAD83	FM02N03W15
ADL 803497	Nugget Creek 4	Line 22	TP198	64.9100	-148.1341	NAD83	FM02N03W15