

Application for Third Party Use of Pogo Mine Road**Description of the Project Area**

The SAM Alaska Project is located in the Fairbanks Mining District between Fairbanks and Delta Junction, approximately 20 miles north of the Richardson Highway in the hills south of the Salcha River (Figure 1). Most of the property lies within the Fairbanks North Star Borough (FNSB). Approximately 65% of the property is within the Tanana Valley State Forest. The Trans-Alaska Pipeline System (TAPS) oil pipeline and a Golden Valley Electric Association (GVEA) transmission line are to the west of the project area. The project area is entirely comprised of State of Alaska mining claims (Figure 2).

State of Alaska Mineral Claims located at (Figure 3):

- F004S007E Sections 22-23, 25-27, 35-36
- F004S008E Sections 19-36
- F004S009E Sections 19-20, 28-34
- F005S007E Sections 1-3, 10-16, 21-28, 33-36
- F005S008E Sections 1-36
- F005S009E Sections 1-36
- F005S010E Sections 7-8, 16-22, 27-35
- F006S007E Sections 1-3, 12
- F006S008E Sections 1-16, 21-24
- F006S009E Sections 1-16, 23-24
- F006S010E Sections 2-36
- F007S010E Sections 5-6

T04S R07E, T04S R08E, T05S R07E, T05S R08E, T05S R09E, T06S R08E, T06S R09E,
Fairbanks Meridian

Description of Activity

A State of Alaska Application for Permits to Mine in Alaska (APMA #9882) packet for reclamation activities at the SAM Project was granted by ADNR on September 26, 2025. The authorization expires December 31, 2026. SAM ALASKA LLC plans to conduct reclamation activities at the SAM Project between September 2025 and December 2026 as needed - details are included in the 2025 APMA 9882 application.

This application requests the use of the Pogo Access Road to approximately 12.5 miles inside the gate in order to transport reclamation equipment to the SAM Ridge Route access point. Equipment will be transported to and from the takeout point at approximately 12.5 mile (Figure 4). The following equipment has been proposed to be used:

- John Deere 450 Dozer
- Cat 312 Excavator
- Ford F350 & triple axle goose neck trailer
- Four (4) ATV/UTVs with pull behind trailers

A temporary camp location may be used to support reclamation activities. As requested in the 2025 APMA 9882 application this consists of a small area on ADL 598705 and includes up to four (4) 8 ft by 8 ft by 8 ft tents supporting up to 10 people.

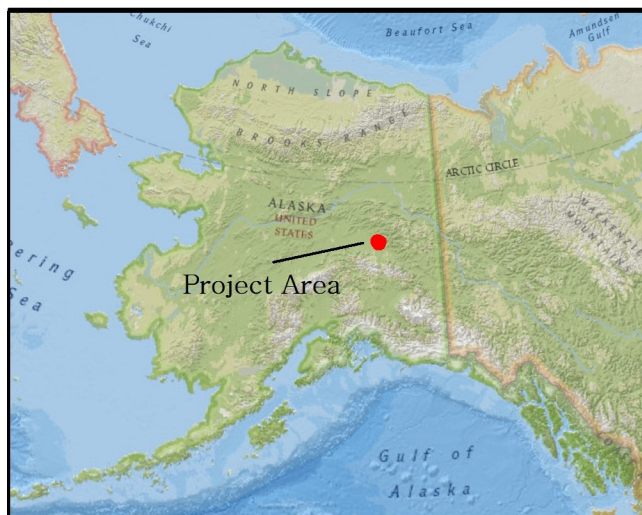
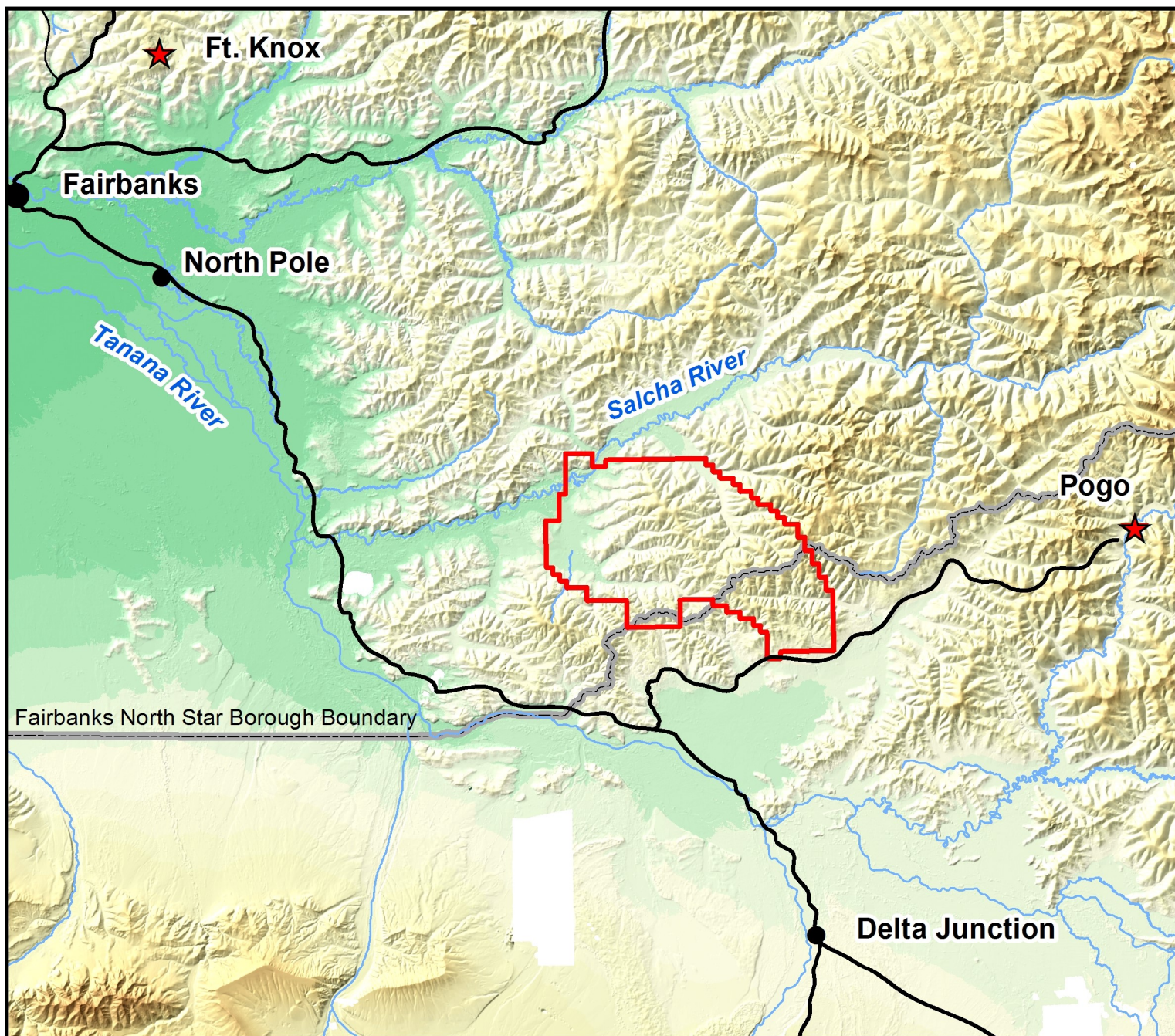
Brian LaPlaunt on behalf of SAM ALASKA LLC.

Printed Name

Signature:



Date: October 6, 2025



Scale 1:700,000

0 3.5 7 14 21 28 Miles

SAM ALASKA LLC **SAM Project** **General Location Map** **Figure 1**

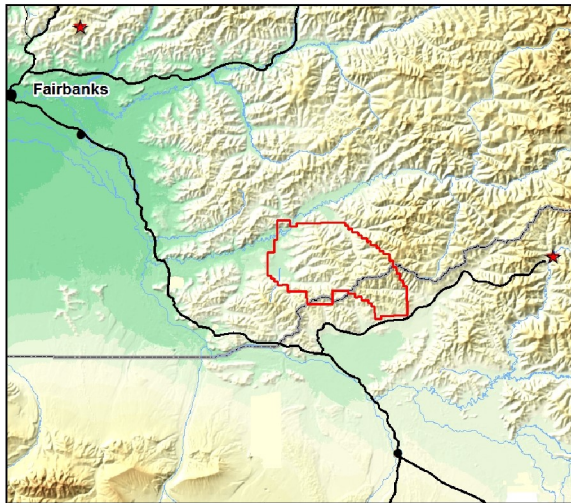
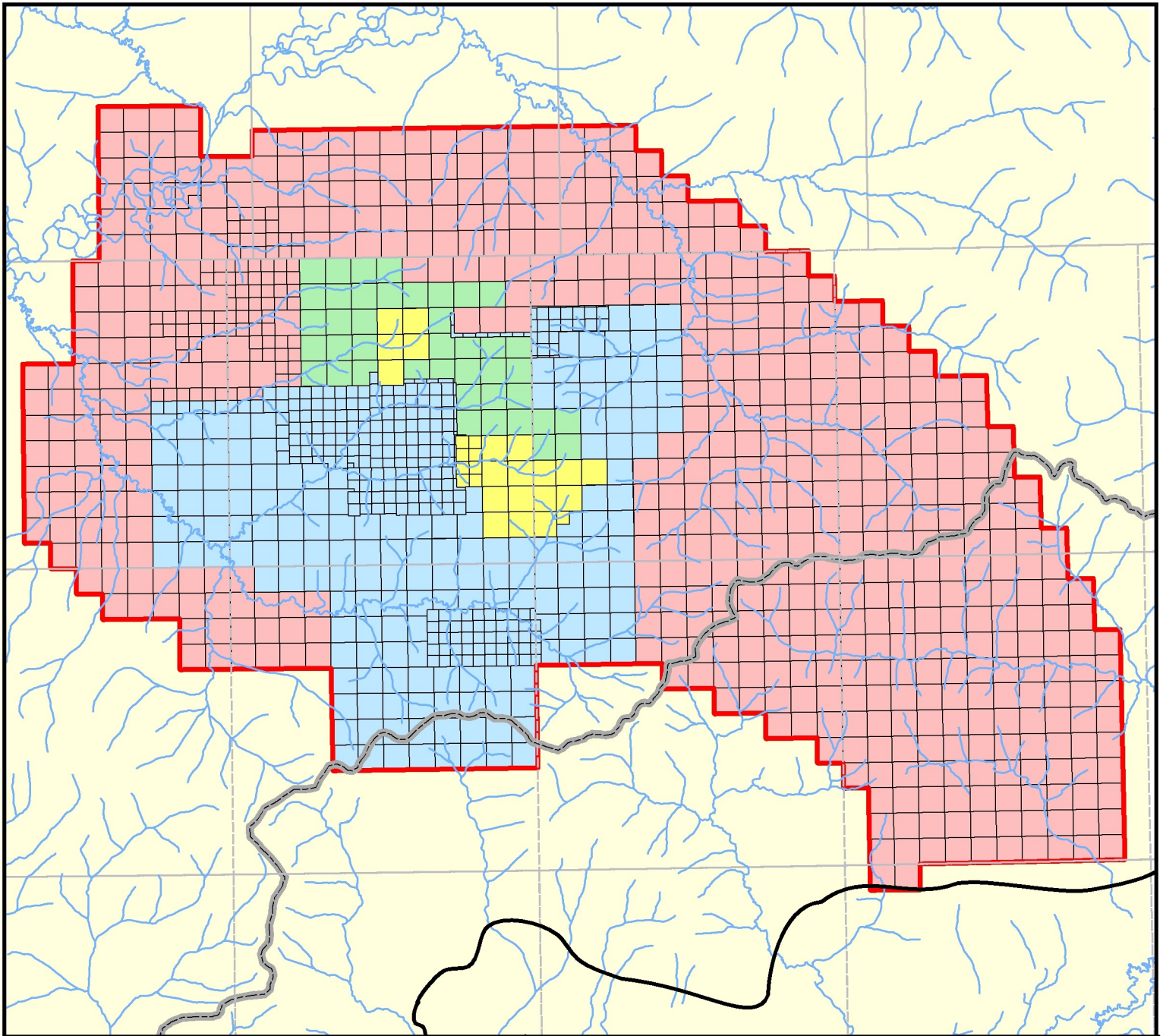
Legend

- F209882 Work Area
- FNSB Boundary
- Communities
- Roads
- ~ Major Flowing Waters



UTM Zone 6, 1983
 North American Datum

File: SAM GenLoc APMA 200226.mxd
 Date: February 26, 2020
 Katana Consulting LLC



Scale 1:180,000

0 0.75 1.5 3 4.5 6 Miles

SAM ALASKA LLC SAM Project State of Alaska Mining Claim Ownership Figure 2

Legend

F209882 Work Area

On-Line Exploration Services, Inc.

Uncle Sam Alaska, Inc.

Stone Boy, Inc.

William Matlack

N



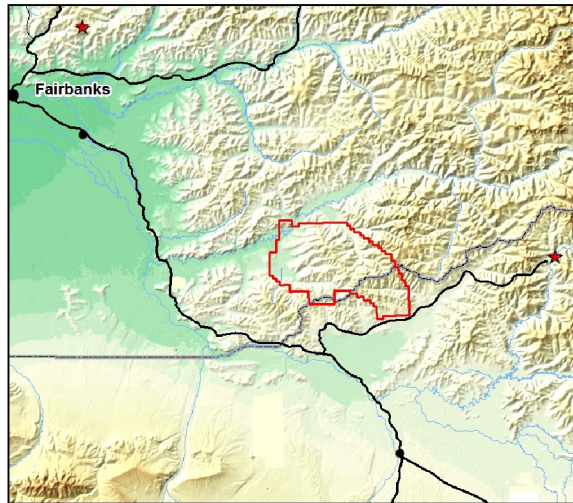
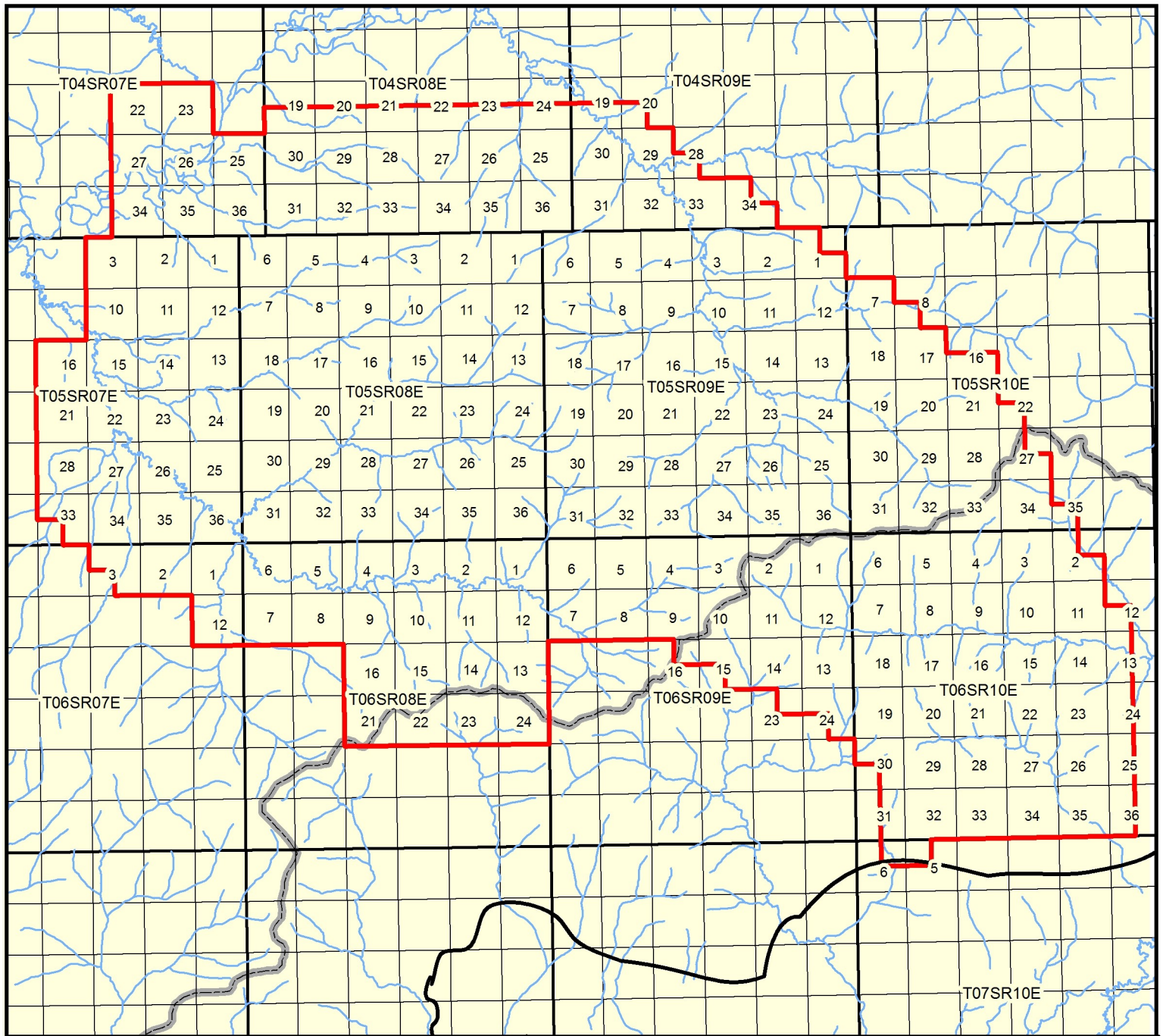
FNSB Boundary

Existing Roads

Flowing Waters

UTM Zone 6, 1983
North American Datum

File: SAM Claim Owners 200226.mxd
Date: February 26, 2020
Katana Consulting LLC



Scale 1:180,000

0 0.75 1.5 3 4.5 6 Miles

SAM ALASKA LLC SAM Project MTRS Map Figure 3

Legend

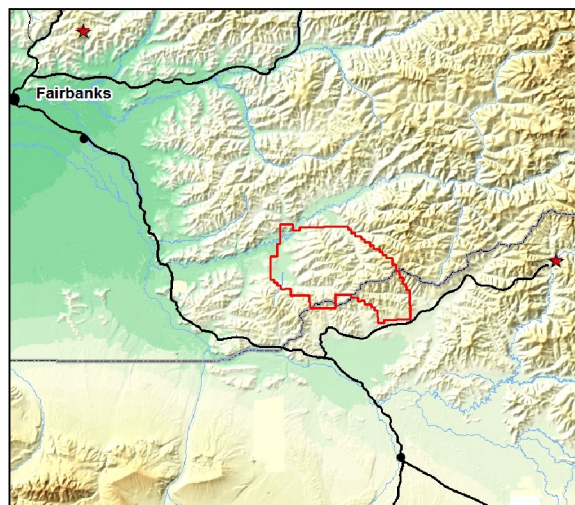
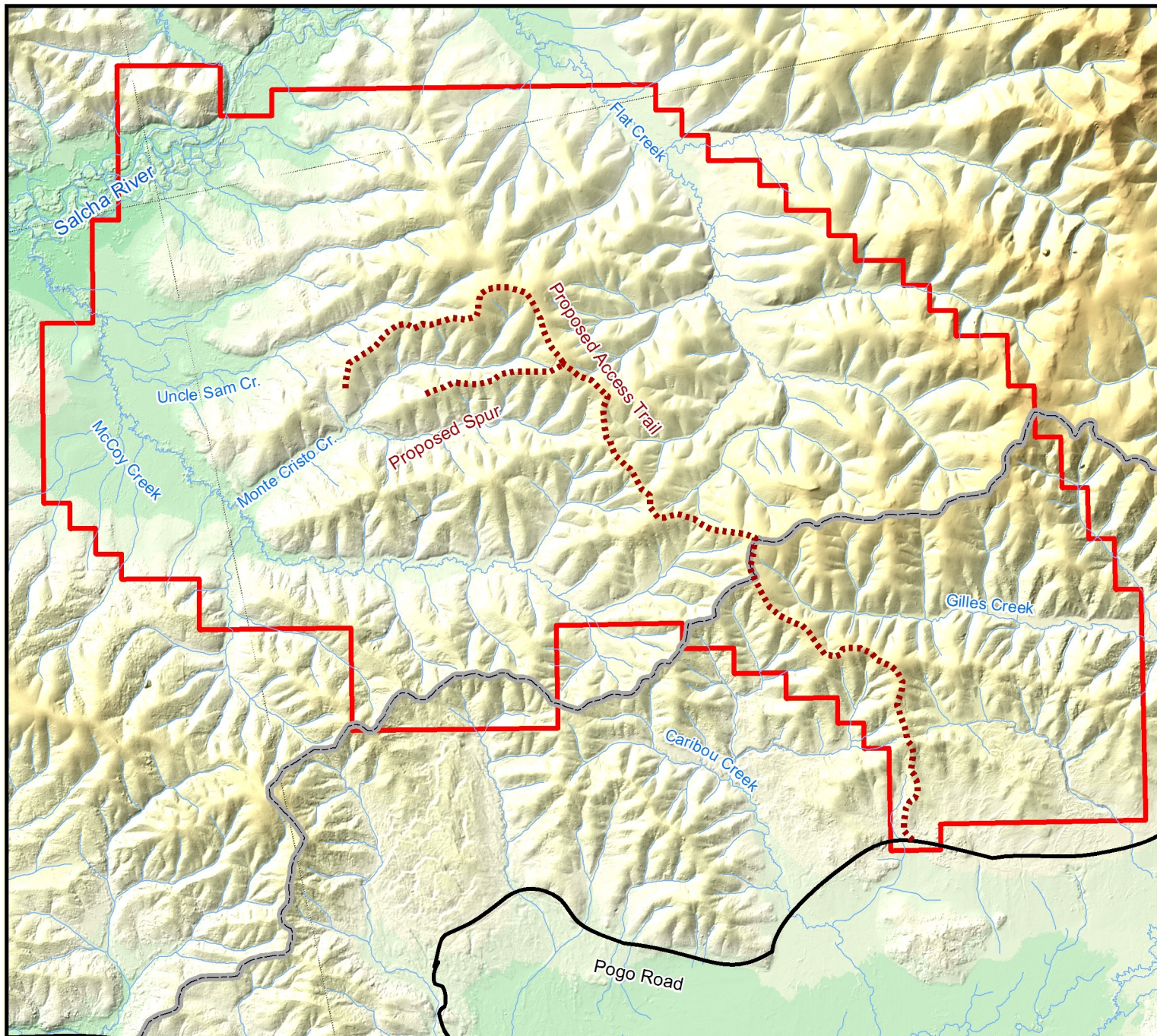
- F209882 Work Area
- Township Boundary
- Section Boundary
- FNSB Boundary



- Existing Roads
- Flowing Waters

UTM Zone 6, 1983
North American Datum

File: SAM MTRS 200226.mxd
Date: February 26, 2020
Katana Consulting LLC



Scale 1:180,000

0 0.75 1.5 3 4.5 6 Miles

SAM ALASKA LLC SAM Project Proposed Access Routes Figure 4

Legend

- F209882 Work Area
- Existing Roads
- Proposed Ridge Trails
- FNSB Boundary
- ~ Flowing Waters



UTM Zone 6, 1983
North American Datum

File: SAM Claim Access 200226.mxd
Date: February 26, 2020
Katana Consulting LLC