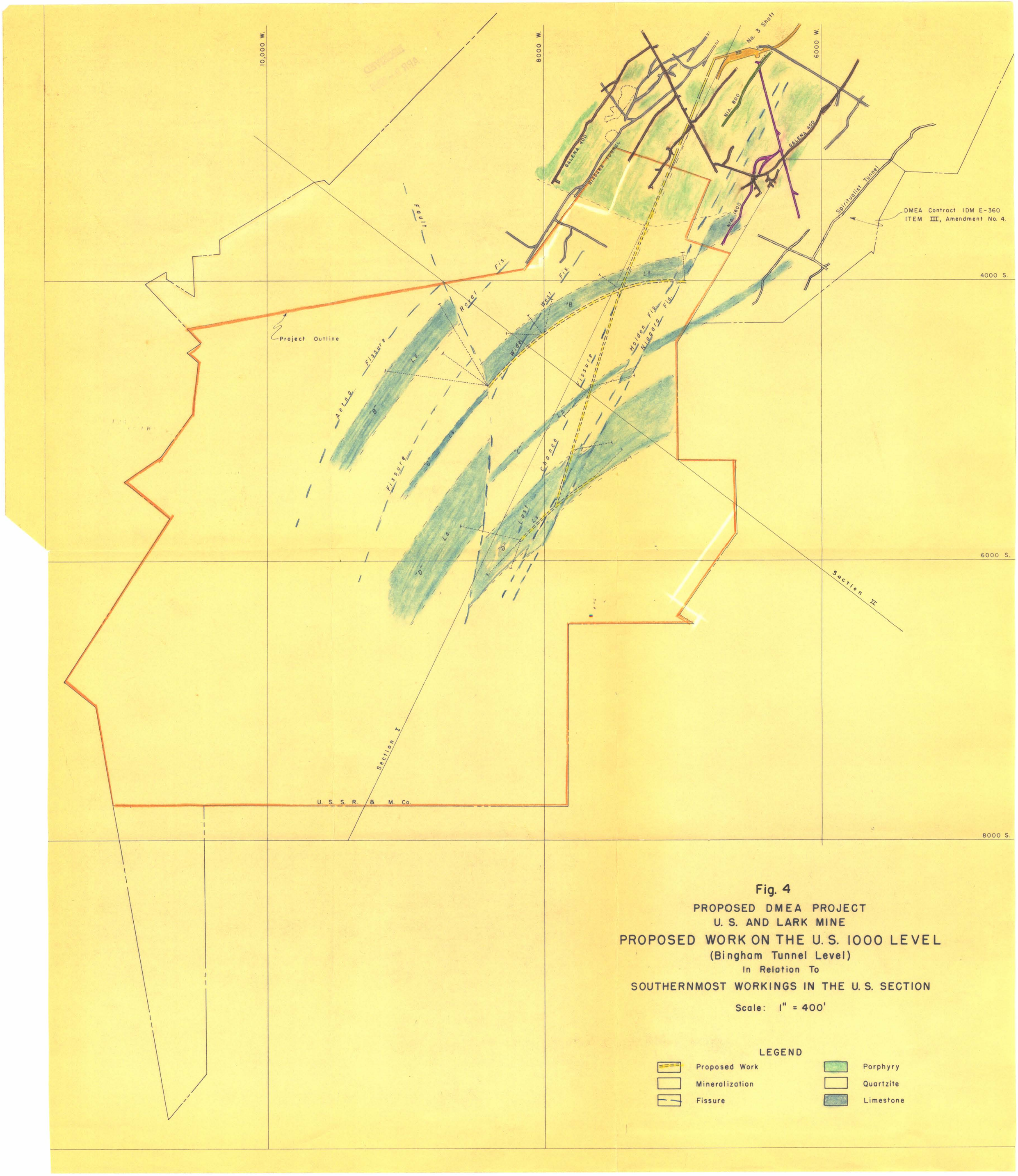


Fig. 4

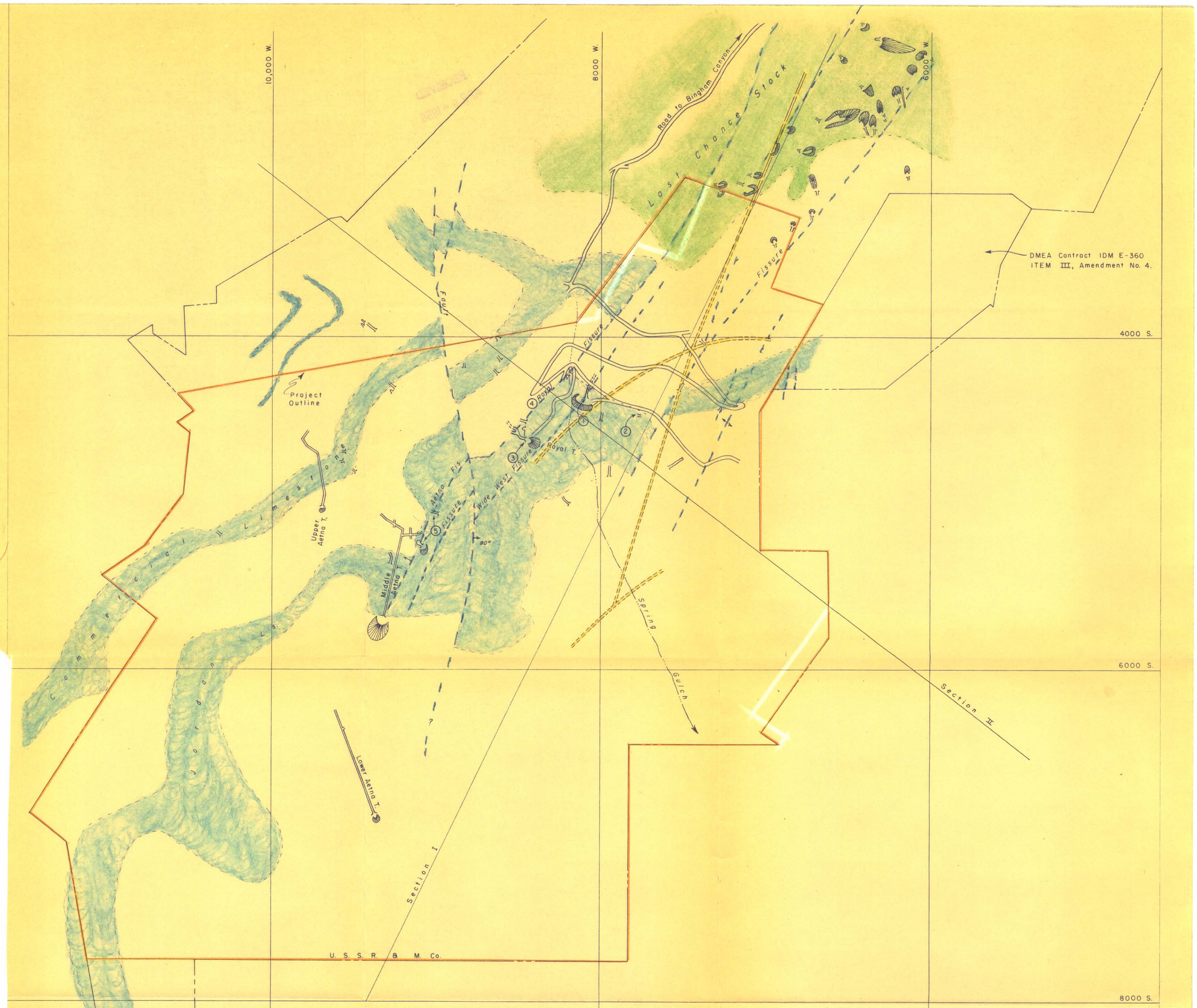
PROPOSED DMEA PROJECT
U. S. AND LARK MINE

PROPOSED WORK ON THE U. S. 1000 LEVEL
(Bingham Tunnel Level)
In Relation To
SOUTHERNMOST WORKINGS IN THE U. S. SECTION

Scale: 1" = 400'

LEGEND

	Proposed Work		Porphyry
	Mineralization		Quartzite
	Fissure		Limestone



① Old prospect above Jordan limestone. Average of 7 cut samples: .06 Oz. Au, 11.5 Oz Ag, .09% Cu, 1.4% Pb, 2.7% Zn.

② Outcrop - 2.5' cut sample: .04 Oz. Au, 1.6 Oz. Ag, .05 % Cu, 4.6 % Pb, 5.2 % Zn.

③ Average of 6 cut samples of mineralized limestone bedding: .08 Oz. Au, 7.7 Oz. Ag, .08 % Cu, 1.2 % Pb, 1.8 % Zn.

④ Oxidized silver ore with minor lead and zinc.

⑤ Irregular spots of lead ore on irregular fissure (up to 30% Pb).

Fig. 3

PROPOSED DMEA PROJECT
U. S. AND LARK MINE
MAP OF SURFACE
AND
PROPOSED WORK ON THE U. S. 1000 LEVEL
(Bingham Tunnel Level)

Scale: 1" = 400'

LEGEND

- Proposed Work
- Mineralization
- Fissure
- Porphyry
- Quartzite
- Limestone

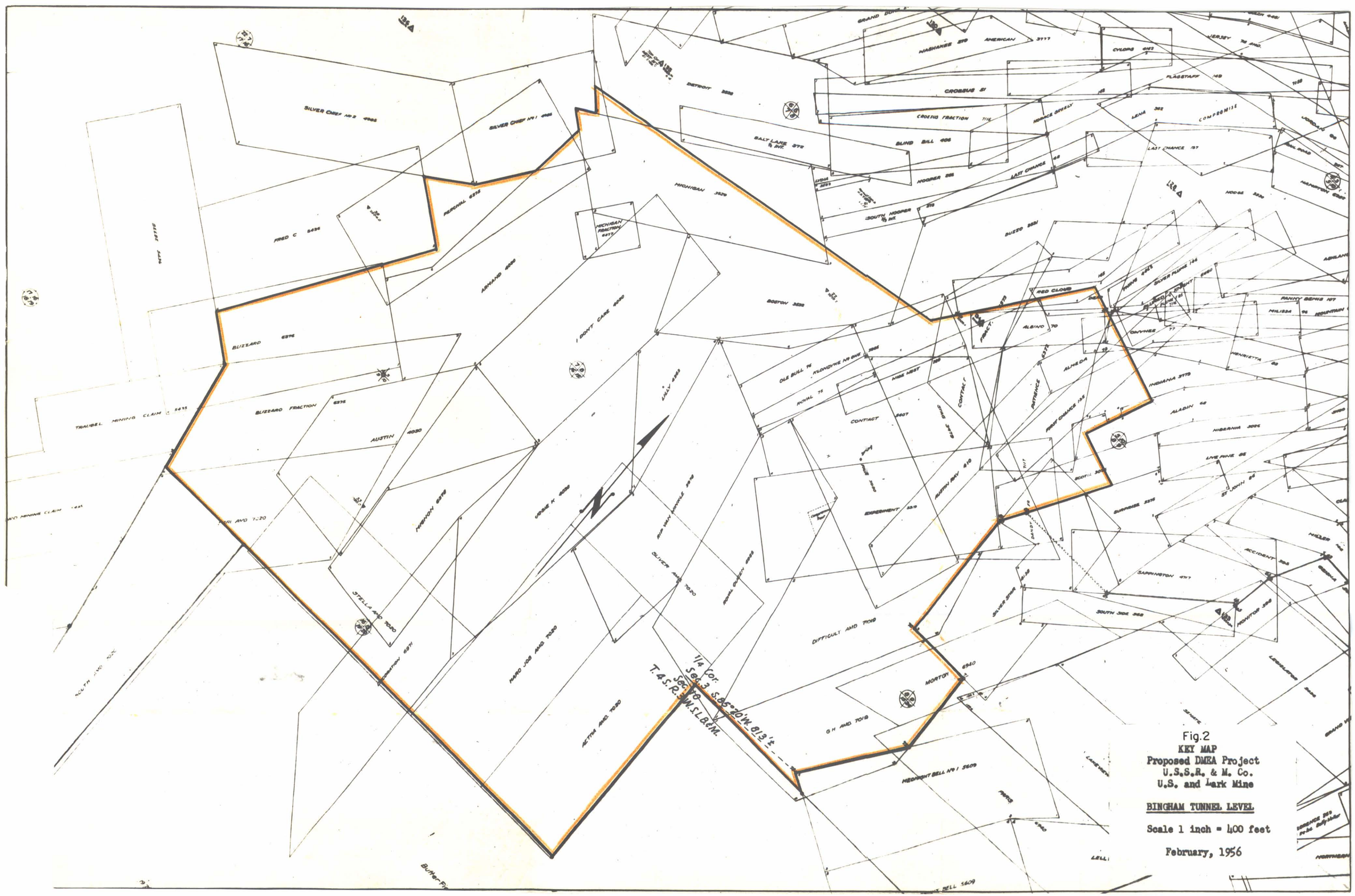


Fig.2
KEY MAP
Proposed DMEA Project
U.S.S.R. & M. Co.
U.S. and Lark Mine

BINGHAM TUNNEL LEVEL

Scale 1 inch = 400 feet

February, 1956