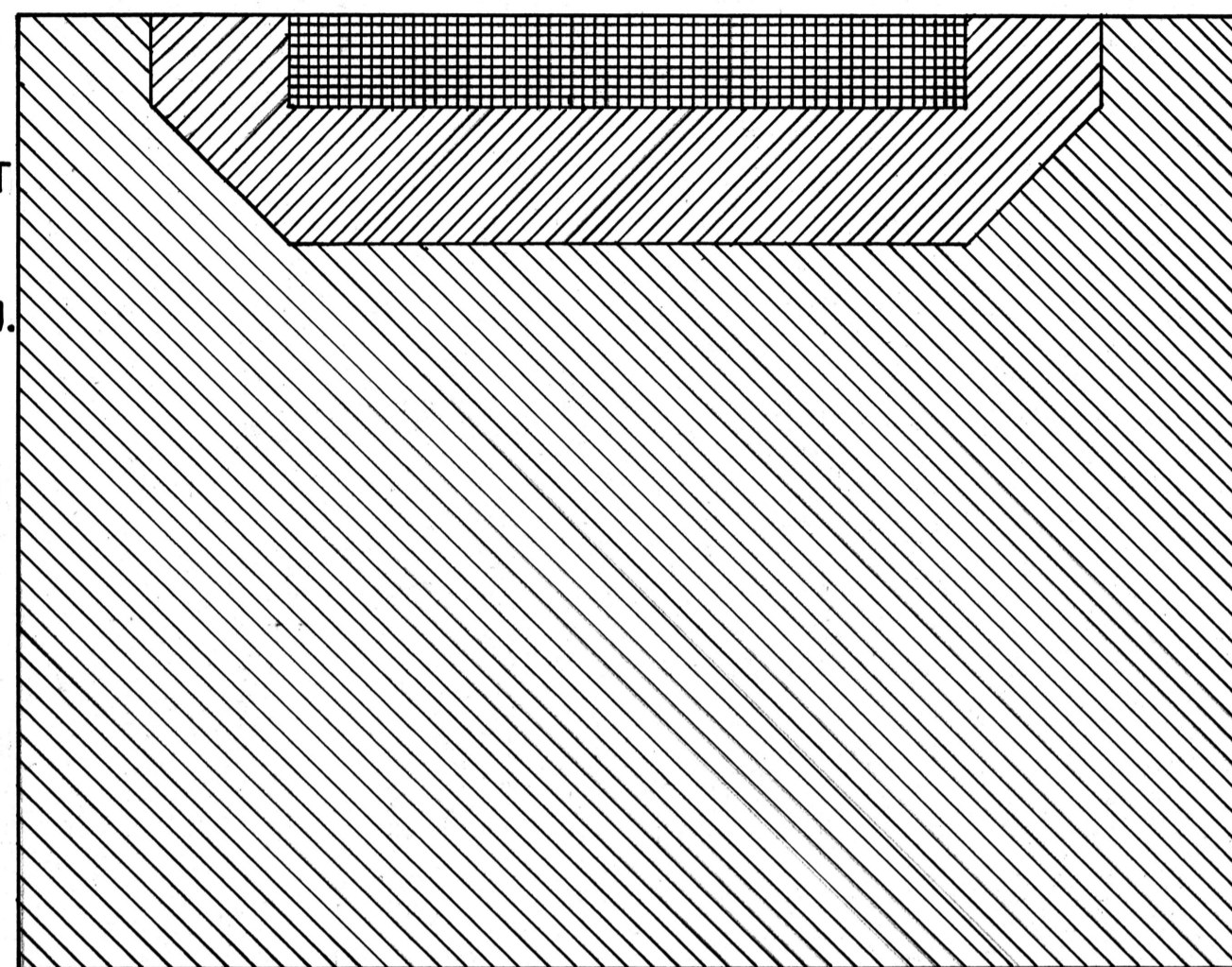


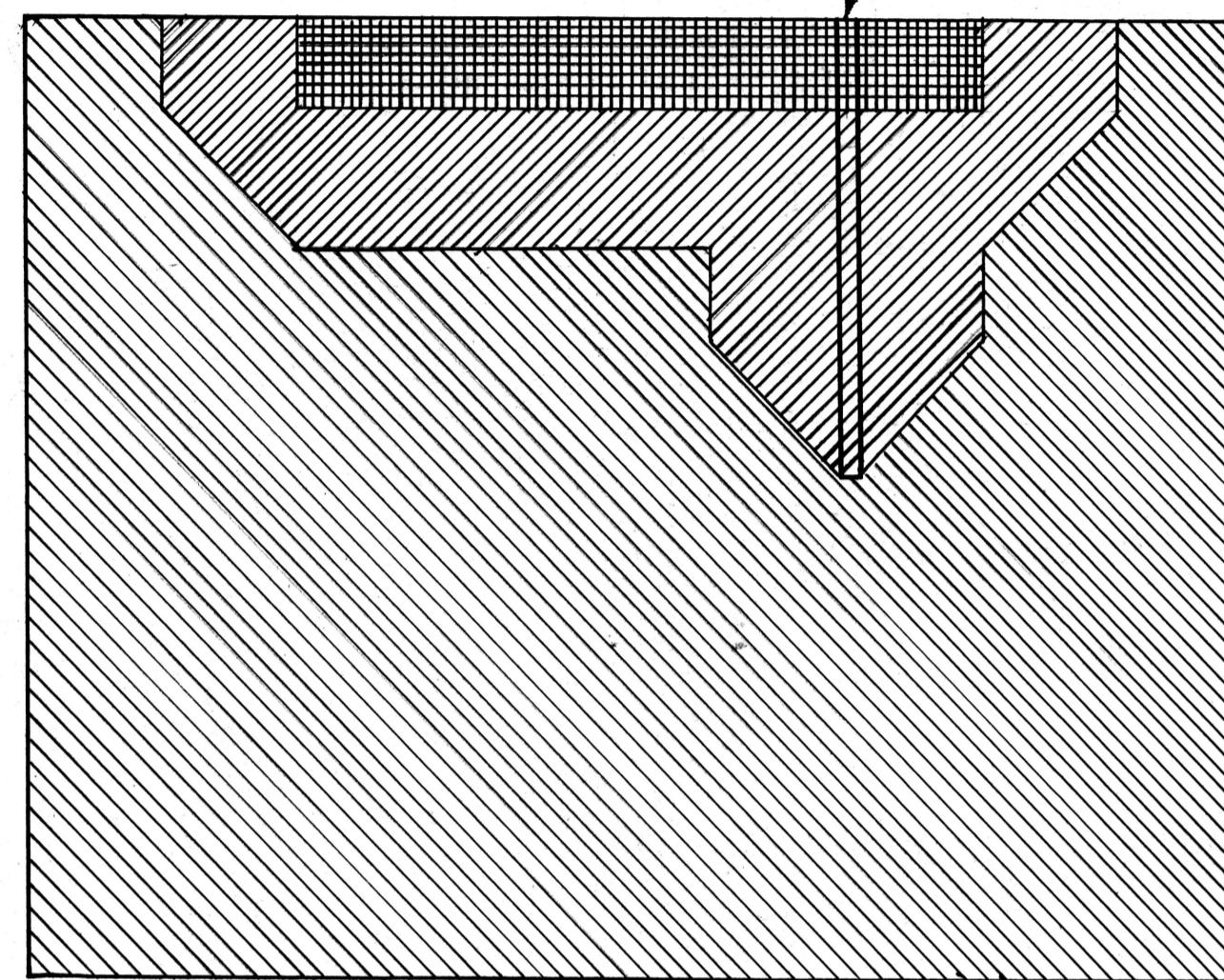
NOTE

IT IS ASSUMED THAT THE PRESENCE OF ORE IN THE OLD SHAFT IS UNKNOWN.



ORE BLOCK SECTION 2

Old Shaft






ORE BLOCK SECTION 1

NOTE

IT IS ASSUMED THAT THE OLD SHAFT IS IN ORE.

LEGEND

-  MEASURED ORE
-  INDICATED ORE
-  INFERRED ORE

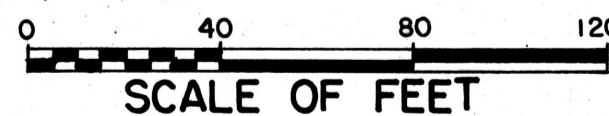
ESTIMATED TONNAGES OF ORE BLOCK SECTIONS

Ore Block 1: Assuming that the old shaft was in ore to the bottom:

Measured Ore	- 410 tons of medium grade ore	- 540 tons of milling grade ore
Indicated Ore	- 1180 " " " " "	- 1580 " " " " "
Inferred Ore	- <u>6140</u> " " " " "	- <u>8180</u> " " " " "
	7730 " " " " "	10300 " " " " "

Ore Block 2: Assuming that the presence of ore in the shaft was unknown:

Measured Ore	- 410 tons of medium grade ore	- 540 tons of milling grade ore
Indicated Ore	- 764 " " " " "	- 1018 " " " " "
Inferred Ore	- <u>6556</u> " " " " "	- <u>8742</u> " " " " "
	7730	10300



U. S. DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

Fig. 2

AR - 224

Longitudinal Sections of Ore Reserves

SPAR MINE

GRAHAM COUNTY, ARIZONA

ENGINEER: J. F. Haynes

DATE: JAN. 8, 1953

DRAWN: JAN., 1953, BY: A. P. T. S

CHECKED: