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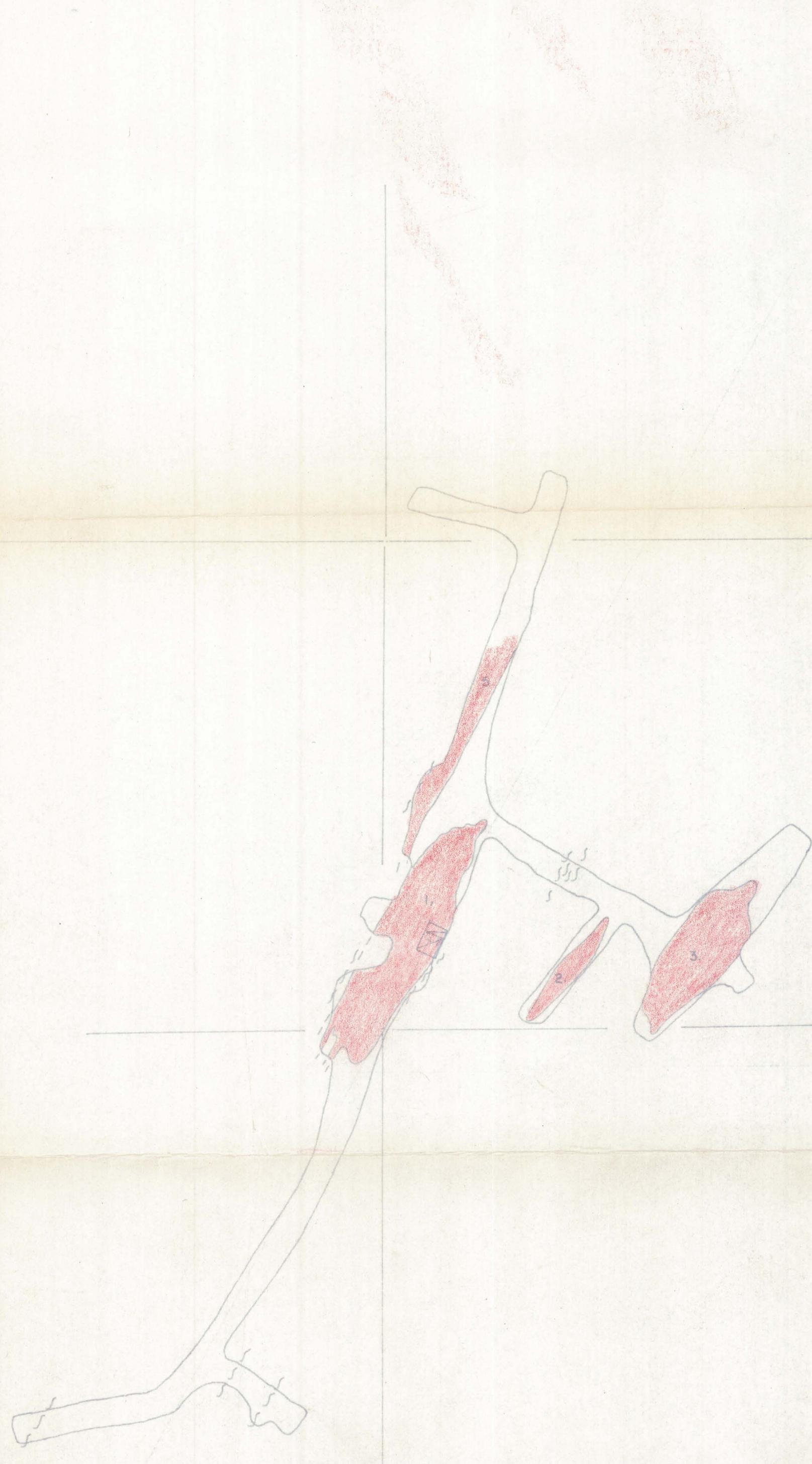
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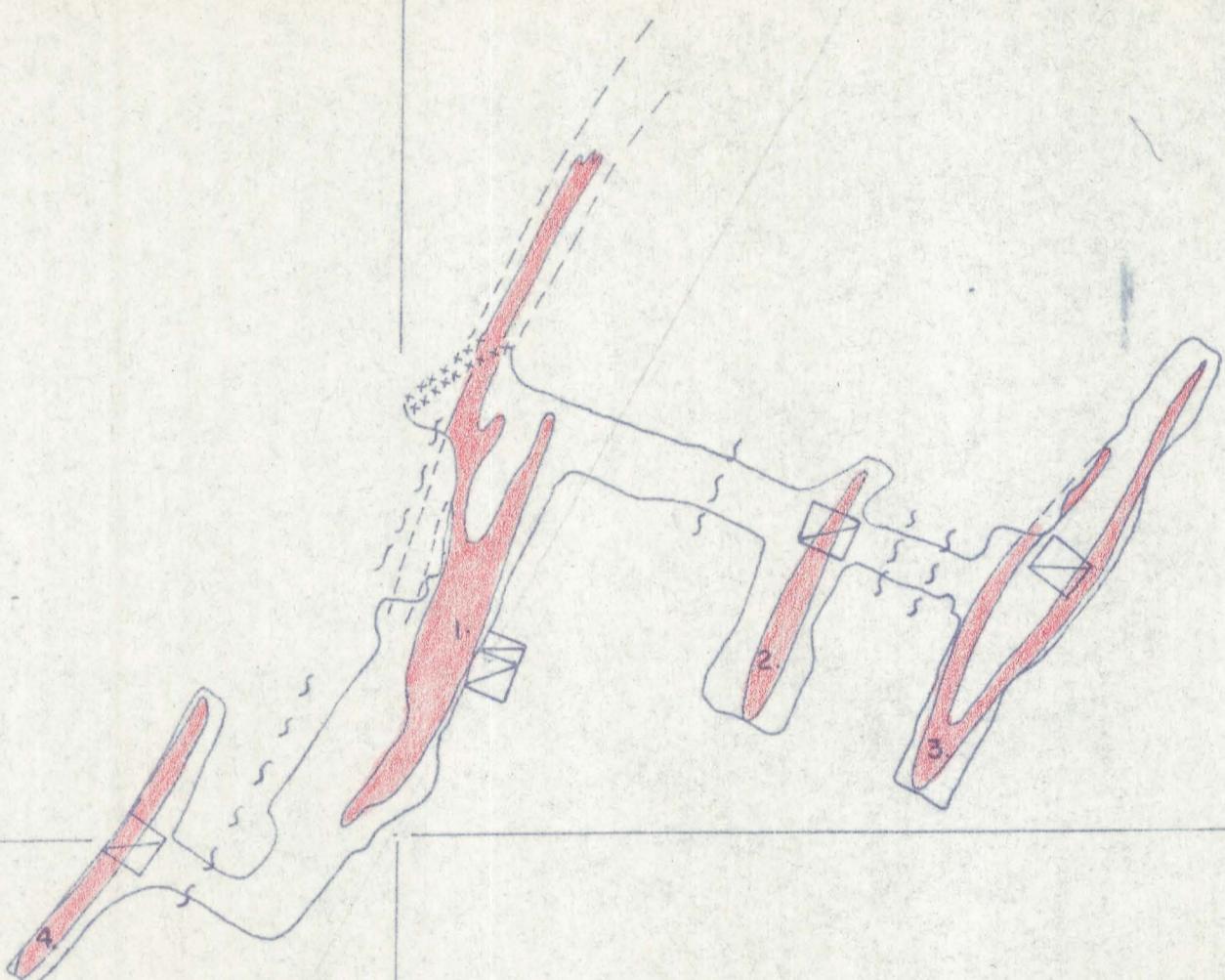
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HACKBERRY MINE - FOR S.D.M. CORP.

SCALE 1" = 20'

100' LEVEL



HACKBERRY MINE - FOR S.D.M. CORP

SCALE 1" = 20'

150 FOOT LEVEL

Nov 165 1905

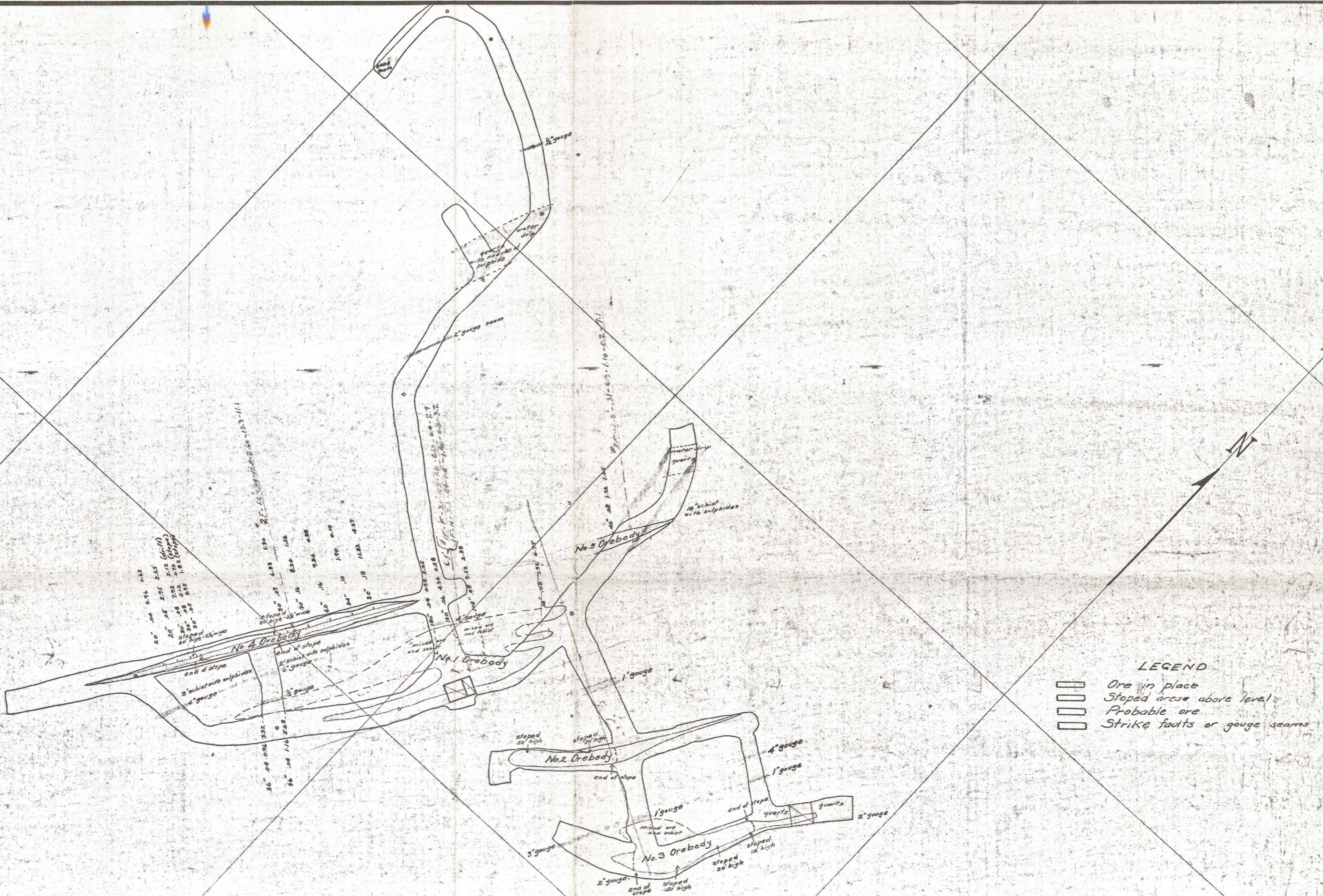


HACKBERRY MINE

150 LEVEL

Scale 1:10'

Assays Shown as follows:
Inches Width - Oz. Gold - Oz. Silver - % Copper - % Lead



HACKBERRY MINE
200 LEVEL

Scale 1:10'

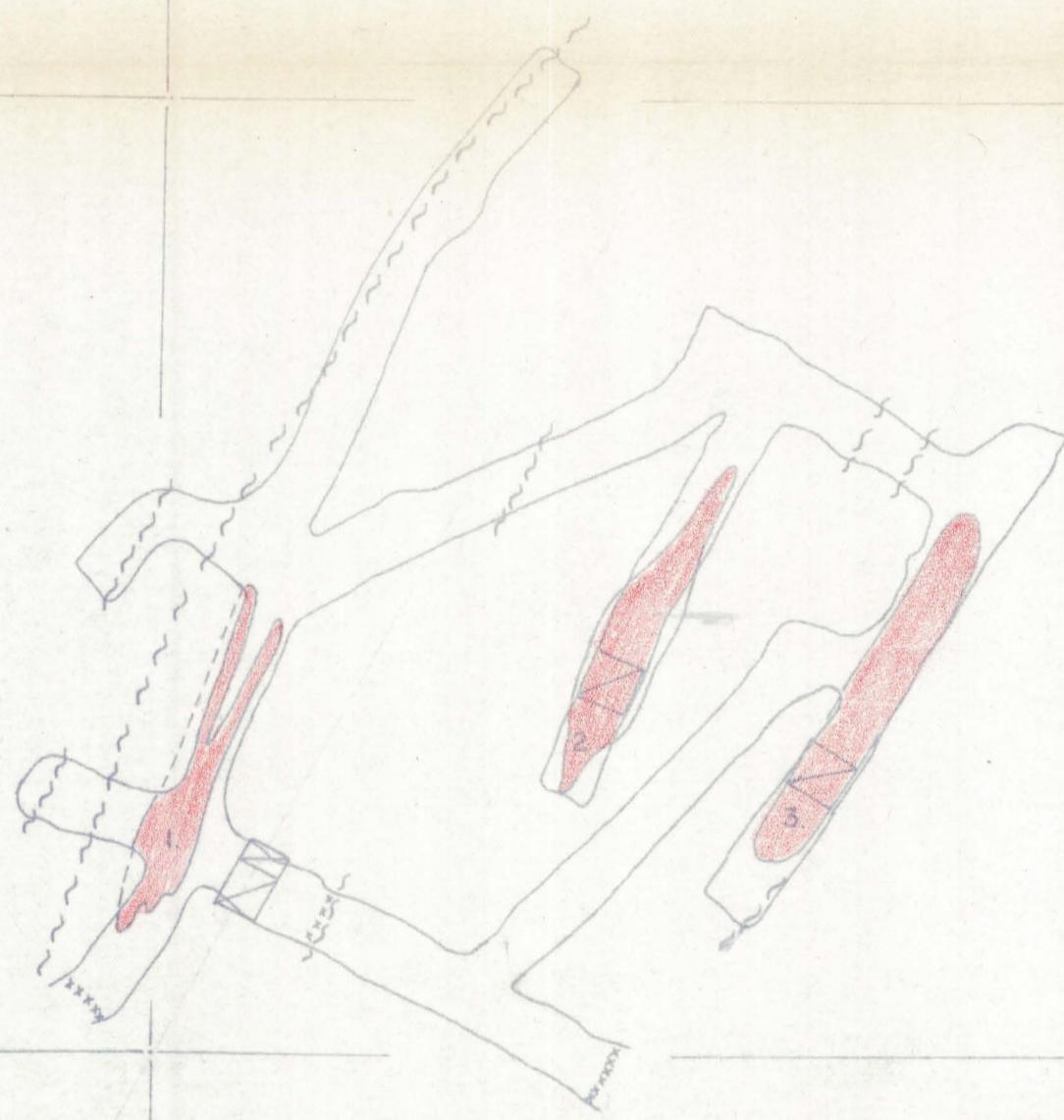
Assays Shown as follows:
Inches Width - Oz. Gold - Oz. Silver - % Copper - % Lead

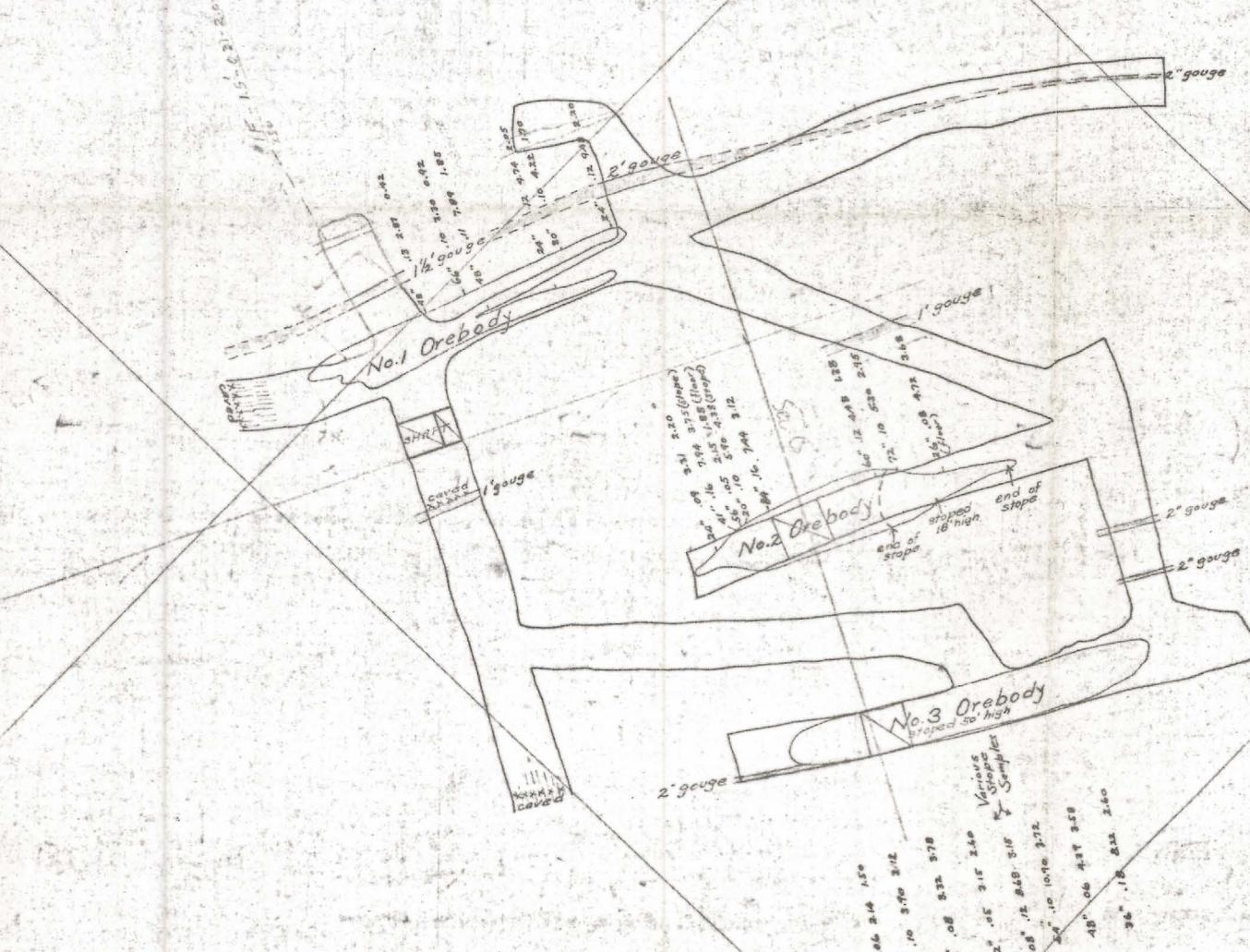
1965 SOS

HACKBERRY MINE - FOR S.D.M. CORP.

SCALE 1"=20'

250 FOOT LEVEL





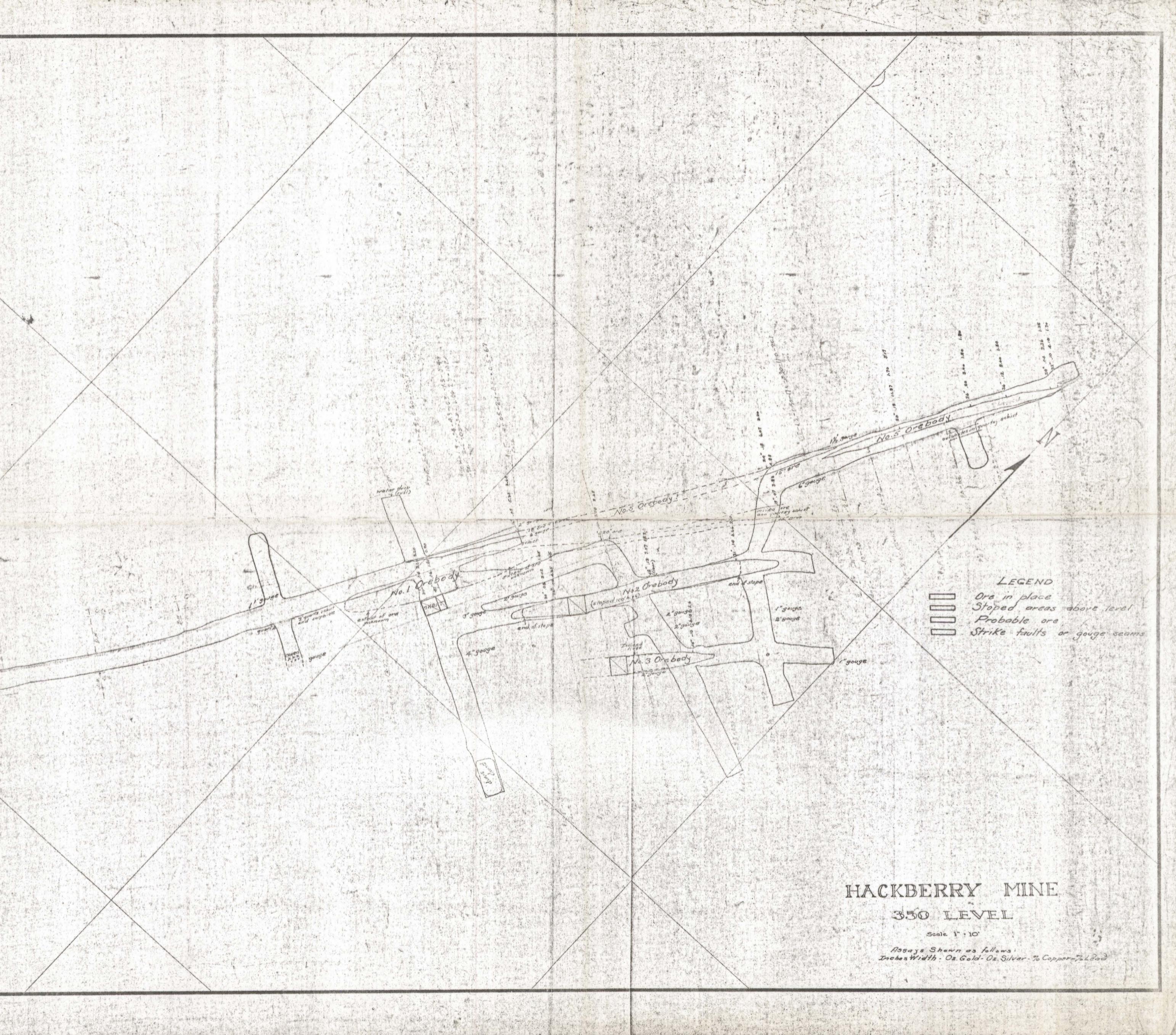
LEGEND
 Ore in place
 Stoped areas above level
 Probable ore
 Strike faults or gouge seams

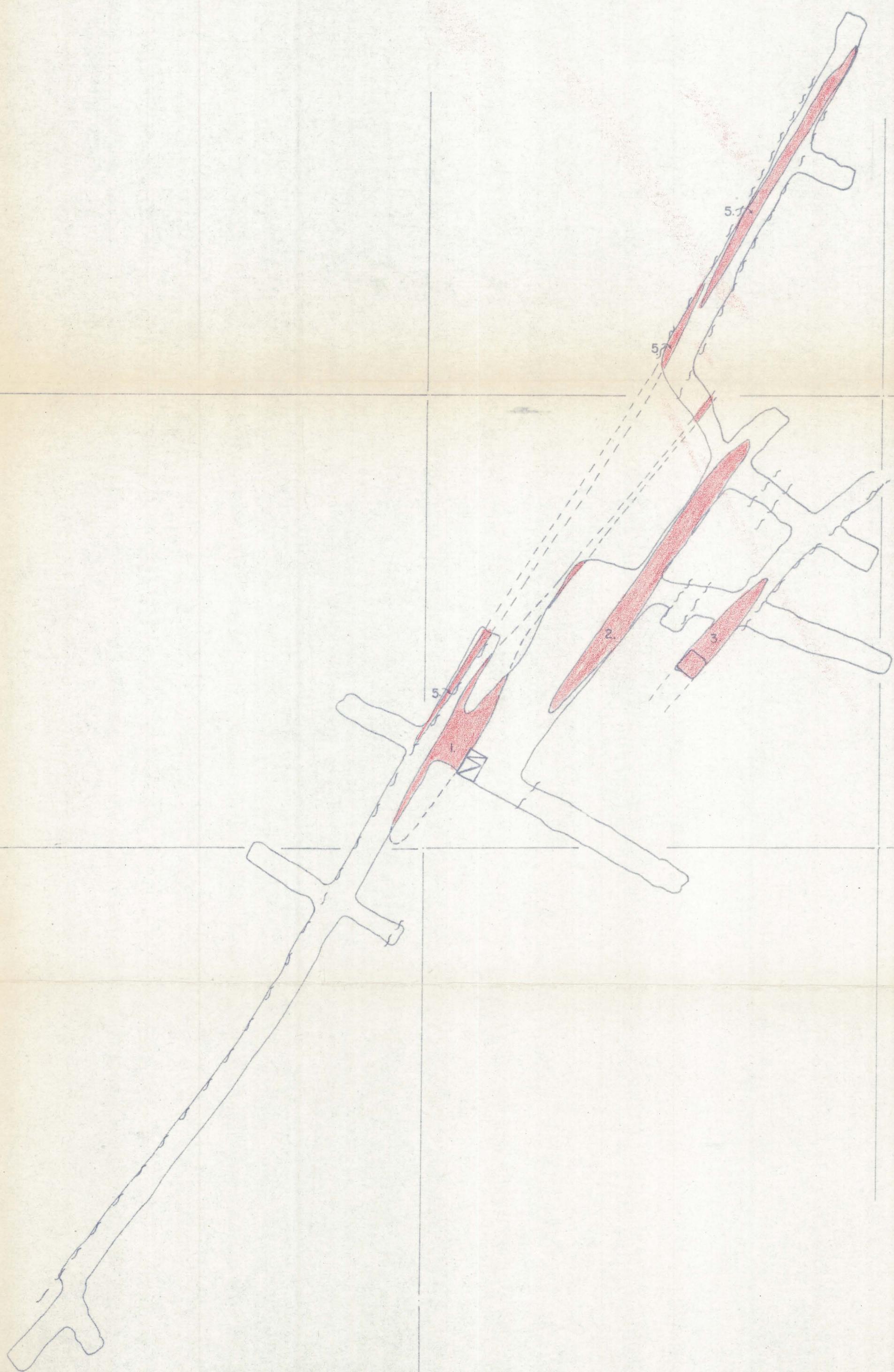
HACKBERRY MINE

250 LEVEL

Scale 1:10

Assays Shown as follows:
 Inches Width - Oz. Gold - Oz. Silver - % Copper - % Lead

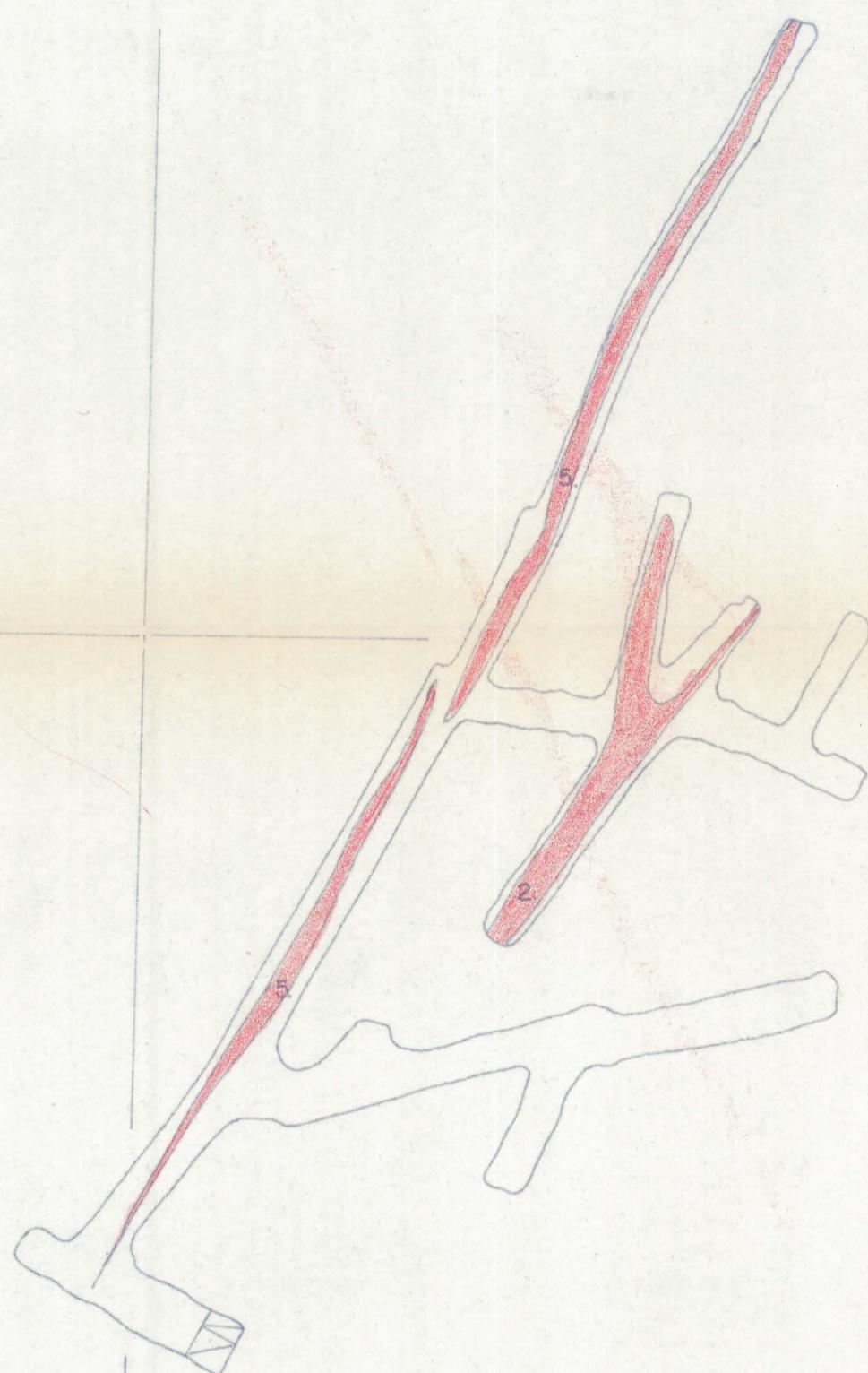




HACKBERRY MINE - FOR S.D.M. CORP.

SCALE 1" = 20'

350 FOOT LEVEL



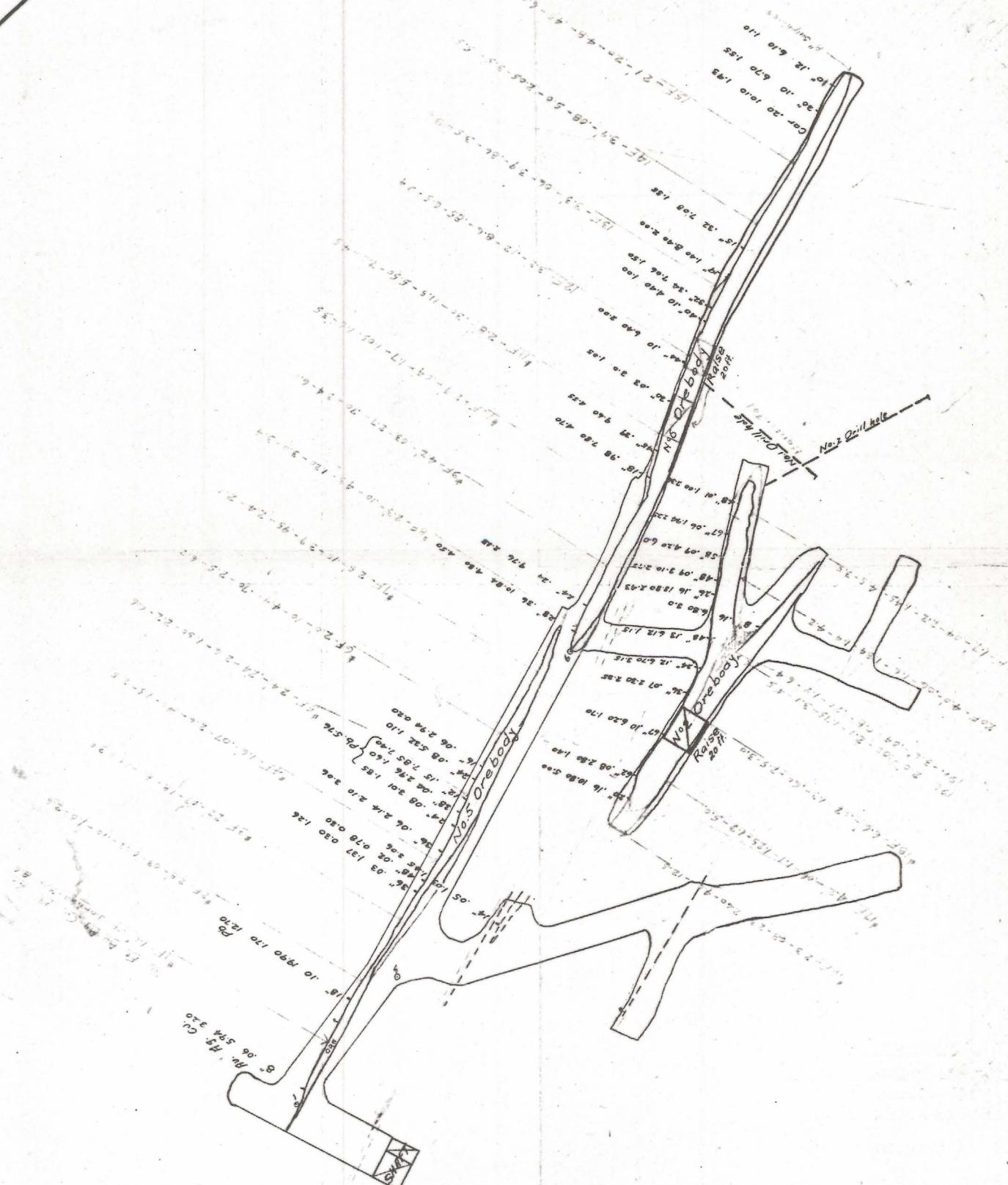
HACKBERRY MINE - FOR S.D.M. CORP.

SCALE 1" = 20'

450 FOOT LEVEL.

Nov. 1965 v10

N



450'
HACKBERRY.
10 Scale.

- L E G E N D -

Q	QUARTZ VEINS
GD	GRANODIORITE DIKES
QFP	QUARTZ FELDSPAR PORPHYRY
R	RHYOLITE FLOW (MAY BE SCHISTOSE)
AM	ANDESITE (FLOW?) - COARSE-GRAINED & MASSIVE.
A(A)R	ANDESITE AGGLOMERATIC FLOW

GP = "IRON KING VOLCANICS"

HACKBERRY MINE AREA

FOR SHATTUCK DENN MINING CORPORATION

SCALE 1" = 200'

GEOLOGY MODIFIED AFTER "NEW JERSEY ZINC" - AXAR-GIO

