



CONTACT INFORMATION

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Arizona Department of Mines and Mineral Resources Mining Collection

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PRINTED: 04/17/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: NEWMAN MINE

ALTERNATE NAMES:

PIMA COUNTY MILS NUMBER: 178

LOCATION: TOWNSHIP 18 S RANGE 15 E SECTION 14 QUARTER SE
LATITUDE: N 31DEG 51MIN 47SEC LONGITUDE: W 110DEG 47MIN 11SEC
TOPO MAP NAME: SAHUARITA - 15 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:

COPPER SULFIDE
COPPER OXIDE
SILVER SULFIDE
GOLD LODE

BIBLIOGRAPHY:

S.B. KEITH, AZBM BULL. 189, P. 127, 1974
ADMMR NEWMAN MINE FILE
ADMMR 'U' FILE CU 8

NEWMAN MINE

Cu

Pima

10 - 6

T 18 S, R 15 E

A. Macfarlane, ~~2416 E. Mabel, Tucson~~

'45

NAME OF MINE: NEWMAN		COUNTY: Pima
, OWNER: (Andrew Macfarlane, lessee) Lewisohn Estate, c/o Southern Ariz. Bank & Tr. Co.		DISTRICT: Helvetia
OPERATOR AND ADDRESS: Tucson		MINERALS: Cu
DATE:	MINE STATUS	
5/1/44	Cecil Clark, Box 5285, Tucson (Box 111, Globe)	5/1/44 Shipping
11/44	✓ E. C. Khury, Sahuarita	11/44 Shipping
4/45	Bert L. Forbbs	4/45 Developing
9/45	✓ A. Macfarlane, 2416 E. Mabel, Tucson	5/46 Idle

DEPARTMENT OF MINERAL RESOURCES

REPORT TO OPA ON ACTIVE MINING PROJECT

Date Aug 6 1945

Name of Mine Hawman

Owner or Operator C. H. Hingst

Address 2416 E. Mohave Tucson Ariz

Mine Location Helveticia Pima Co.

Filing Information

File System.....

File No.....

This chart to be used for gallons of gasoline required per month.

PRESENT OPERATIONS: (check X)

Production ☒; Development ☒; Financing.....; Sale of mine.....;

Experimental (sampling) ☒; Owner's occasional trip ☒;

Other (specify) taking miners to the mine working.

PRODUCTION: Past and Future.

Tons

Approx. tons last 3 months

750

Approx. present rate per 3 months

1,000

Anticipated rate next 3 months

1,000

If in distant future check (X) here

EQUIPMENT OPERATED:

Type	Quantity or Horse Power	Miles Per Month	Gallons Required Per Month
Personal Cars	<u>40</u>	<u>2500</u>	<u>250</u>
Light or Service Trucks	<u>Same</u>		
Ore Hauling Trucks			
Compressors			
Other Mine or Mill Eqpt.			

PRODUCT PRODUCED OR CONTEMPLATED: Name metals or minerals.

REMARKS:

This Copper Mine in steady production. The operator is professional mining engineer and examines mines for intending investors.

ARIZONA DEPARTMENT OF MINERAL RESOURCES

By

Thos Hingst

DEPARTMENT OF MINERAL RESOURCES

REPORT TO OPA ON ACTIVE MINING PROJECT

air file

Date.....

Name of Mine.....

Owner or Operator.....

Address.....

Mine Location.....

Filing Information

File System.....

File No.....

This chart to be used for gallons of gasoline required per month.

PRESENT OPERATIONS: (check X)

Production.....; Development ☒; Financing.....; Sale of mine.....;

Experimental (sampling).....; Owner's occasional trip.....;

Other (specify).....

PRODUCTION: Past and Future.

Tons

Approx. tons last 3 months

Approx. present rate per 3 months

Anticipated rate next 3 months

If in distant future check (X) here

EQUIPMENT OPERATED:

Type	Quantity or Horse Power	Miles or Hours Per Month	Gallons Required Per Month
Personal Cars	1	1000	65
Light or Service Trucks			
Ore Hauling Trucks			
Compressors	35 HP		500
Other Mine or Mill Eqpt.			

PRODUCT PRODUCED OR CONTEMPLATED: Name metals or minerals.

Copper

REMARKS:

A new operation but recommended

ARIZONA DEPARTMENT OF MINERAL RESOURCES

By

Chas. Dunning

COPY original lost
DEPARTMENT OF MINERAL RESOURCES

**REPORT TO OPA ON
ACTIVE MINING PROJECT**

Date 3/12/45
Name of Mine Newman
Owner or Operator Joseph J. LaBrie
Address 2402 Grand Ave
Mine Location Helvicha District South of Tucson

Filing Information

File System.....

File No.....

This chart to be used for gallons of gasoline required per month.

PRESENT OPERATIONS: (check X)

Production ☒; Development.....; Financing.....; Sale of mine.....;
Experimental (sampling).....; Owner's occasional trip.....;
Other (specify).....

PRODUCTION: Past and Future.

Tons

Approx. tons last 3 months

Approx. present rate per 3 months

Anticipated rate next 3 months

If in distant future check (X) here

EQUIPMENT OPERATED:

Type	Quantity or Horse Power	Miles or Hours Per Month	Gallons Required Per Month
Personal Cars			
Light or Service Trucks			
Ore Hauling Trucks			
Compressors	<u>35HP</u>	<u>266</u>	<u>500</u>
Other Mine or Mill Eqpt.			

PRODUCT PRODUCED OR CONTEMPLATED: Name metals or minerals.

Copper

REMARKS:

Application Recommended

ARIZONA DEPARTMENT OF MINERAL RESOURCES

By

Chas. H. Dunning

DEPARTMENT OF MINERAL RESOURCES

REPORT TO OPA ON ACTIVE MINING PROJECT

Date 3/24/45
 Name of Mine Mountain
 Owner or Operator Bert L. Fisher
 Address New Hill, Tucson, Ariz.
 Mine Location Reverend Dist. 0.40 mi SE Tucson

Filing Information

File System.....

File No.....

This chart to be used for gallons of gasoline required per month.

PRESENT OPERATIONS: (check X)

Production ☒; Development.....; Financing.....; Sale of mine.....;

Experimental (sampling).....; Owner's occasional trip.....;

Other (specify).....

PRODUCTION: Past and Future.

Tons

Approx. tons last 3 months

Approx. present rate per 3 months

Anticipated rate next 3 months

If in distant future check (X) here

EQUIPMENT OPERATED:

Type	Quantity or Horse Power	Miles or Hours Per Month	Gallons Required Per Month <i>gts</i>
Personal Cars			
Light or Service Trucks			
Ore Hauling Trucks			
Compressors <i>Ingersoll Rand 85hp</i>			1800 gal gts
<i>Hoist - Allene</i>			600 ..
Other Mine or Mill Eqpt.			2400 gal gts

PRODUCT PRODUCED OR CONTEMPLATED: Name metals or minerals.

Copper

REMARKS:

This operator has recently taken over this mine which has been in production during war period. Application recommended for approval

ARIZONA DEPARTMENT OF MINERAL RESOURCES

By

Robert Nelson

will mine ore from the crosscut at the present bottom of the shaft and the west end of the tunnel level while sinking is proceeding.

Annual Cripple Creek Picnic To Be Held At Denver Park Sunday

The annual get-together picnic of former residents of the Cripple Creek gold mining district will be held at Washington Park in Denver on Sunday, Aug. 13, from 2 to 6 o'clock in the afternoon. The committee invites all who have resided in the famous Colorado gold mining district to join in the festivities. The pavilion will be the meeting point.

As principals and for our own account

We Offer — Subject

10,000 Alma Lincoln	.04½
300 Aircraft Mechanics	.60
10 Carey Trust	25.00
5,000 Callahan Cons. Mines	.04½
1,000 Clayton Silver	.55
500 Copper Canyon	.60
500 Cresson Gold	1.00
3,000 Doctor Jack Pot	.05
4,000 Elkton	.04
2,000 Ely Gold & Manganese	.06
2,000 Emerald Isle Copper	.20
2,000 Empire Lee	.11
20,000 Gold Bullion Mines—per M.	2.00
10,000 Gold Empire	.00½
1,000 Goldfield Cons.	.37.00
40 Golden Cycle	8.25
100 Hecla Mining	.28
2,000 Independence Lead	.00½
10,000 Jerry Johnson Gold	.60
1,000 Kinney Coastal Oil	.15
5,000 Kutz Canon Oil & Gas	.02½
5,000 Lexington Mining	3.00
500 Mackinnie O. & D.	.15
1,000 Midnight Mining	.00½
20,000 Mystery Gold	.70
1,000 New Park	25.00
10 Oklahoma Carey Trust	4.00
500 Polaris Mining	.26
1,000 Sherman Lead	.18
2,000 Sidney Mining	.10
2,000 Silver Chieftain	1.20
1,000 Silver Dollar A	1.15
1,000 Silver Dollar B	.20
2,000 Silver Summit	1.50
1,000 Silver Syndicate	.35
1,000 Sunshine Cons.	9.50
100 Sunshine Mining	.57
500 Tamarack & Custer	.38
1,000 Tom Bell Royalty	.02
5,000 Tip Top Gold	.31
1,000 United Gold Mines	.75
1,000 Westbrook Thompson	.10
2,000 Yakima Shoshone	

Kamp & Company

Telephone KEystone 5244
632 Denham Bldg. Denver, Colorado

ment.

Henderson also reported that the company had subleased its Valliere mine and had cut out the Nevins mine, both in the Lincolnville mining area. The Craig Mining Co. continues its mine operations in the area and milling its ore over the Romo custom mill.

ARIZONA COPPER MINE IS SHIPPER

Tucson, Ariz. — A car of ore is being shipped weekly from the Newman mine in the Helvetia mining district. The ore, which carries values in copper, is going to the Hayden smelter. E. T. Green and Sherwood Owens, Valley National Bank Bldg., Tucson, are associated in the operation of the Newman copper property.

KRAMER MINES WILL REBUILD SALIDA PLANT

Idaho Springs, Colo. — B. B. Wright, Idaho Springs millwright and contractor, is in Salida looking over a mill building job that he may undertake for the Kramer Mines Inc. The company, operating fluorspar mines near Salida, recently lost its mill in a fire and is planning to convert another mill to its use.

TOM BELL ROYALTY DIVIDEND

Tom Bell Royalty Co. has declared a dividend of 2c a share, payable Sept. 18 to stock of record Sept. 8.

TEST FOR LUNACY

Whenever a government, thru taxation, makes it impossible for a lucky prospector to become a rich man, that government is administered by "screwballs."—A. F. Woodward.

Without oil, all the rest of our enormous war production program could not succeed in destroying the enemy as he must be destroyed.

should communicate with Amster Leonard, Fox Theater Bldg., Detroit, 1, Mich.

Wanted—Mining Property

WANTED: Properties developed on undeveloped — vermiculite, lead-zinc, gold-silver, cinnabar, copper. Box W-815, care the Mining Record.

WANTED: Large placer suitable for dredging. Give estimated yardage, values, detailed description, etc. P. O. Box 231, Denver, Colo.

WANTED: Free milling ore; mine or dump. Silver, lead, gold or rare metal; scheelite tungsten dump in soft rock; or shipping ore. Box W-809, care The Mining Record, Denver.

Alaska Zinc Deposits Covered In U. S. Report

A preliminary report on the zinc deposits of the Lucky Boy claims, Dora Lake, Prince of Wales Island, southeastern Alaska, has been prepared by the U. S. Geological Survey. The deposits consist of several small quartz-calcite breccia veins which contain the sulfide minerals sphalerite, galena, pyrite and chalcocite.

claims, assays incline shaft or lease. Mrs. 747 Church L downe, Pa.

Wanted—Misc

WANTED AT OI with small comp Free gold, read Howell, Brecke

WANTED: Mine helpers. Mill he miners \$7.50; excess of 40 h available for fley Leasing Co intendent, Koko

rite and chalcocite content is as high age zinc content is estimated to be A limited num copies of the re available to thos and may be obta to the Director, Washington 25, D

Prospectors

OUTLINE OF METALLURGICAL I By CARLE R. HAYWARD

Second Edition, Illustrated, 6¼ x 9¼, Cloth Price \$7.50 Postpaid

A Van Nostrand Publication

Author is Professor of Process Metallurgy Massachusetts Institute of Technology.

A complete work on present-day methods in metallurgical the practical details of every step in the production of met flow sheets showing operations and equipment, chemical process, and the design and operation of every important Contents: Copper, Lead, Zinc, Aluminum, Nickel, Tin, M Arsenic, Bismuth, Cadmium, Cobalt, Magnesium, Beryl Platinum, Chromium, Tungsten, Manganese, Vanadium, conium, Iron and Steel, Non-Ferrous Alloys; Index.

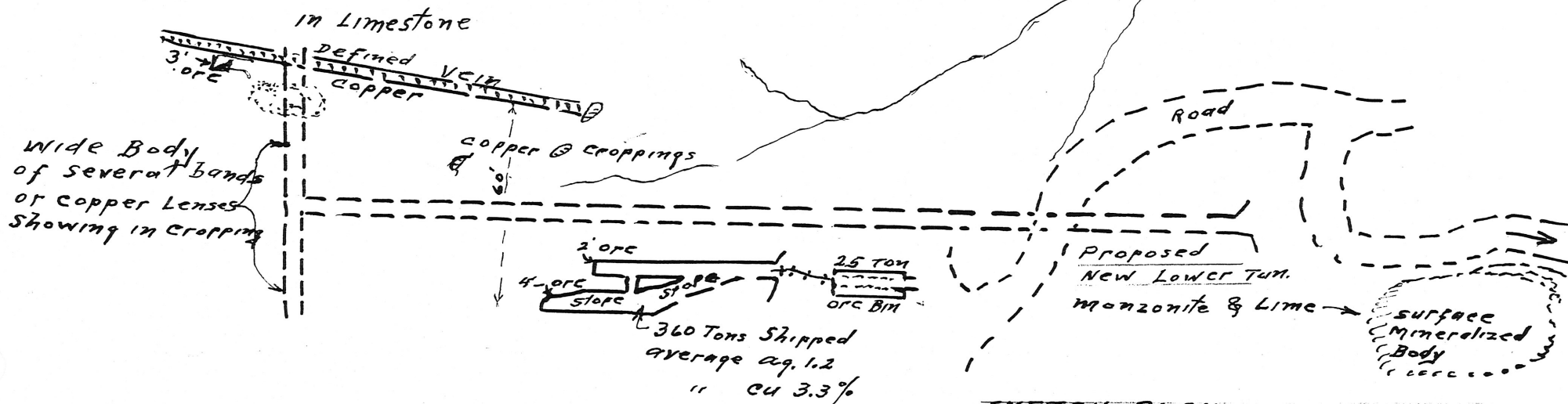
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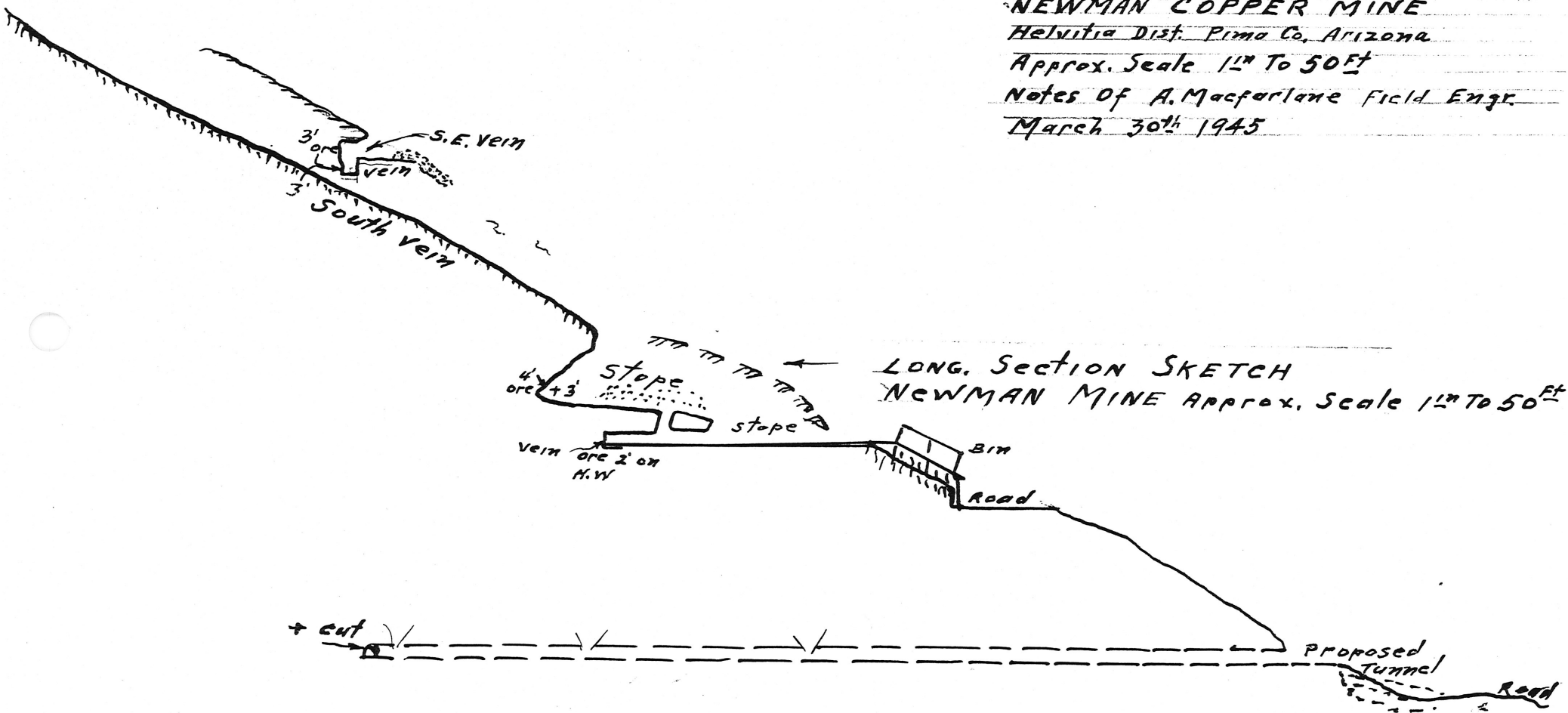
THE MINING REC

1829 Champa Street

The Mining Record 8/10/44



SKETCH PLAN
NEWMAN COPPER MINE
 Helvetic Dist. Pima Co. Arizona
 Approx. Scale 1" To 50'
 Notes Of A. Macfarlane Field Engr.
 March 30th 1945



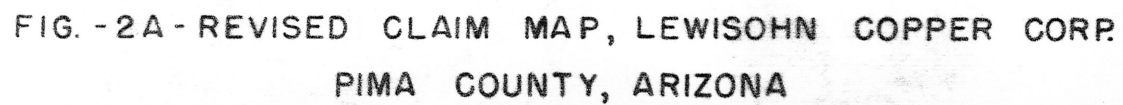


FIG.-2A-REVISED CLAIM MAP, LEWISOHN COPPER CORP.
PIMA COUNTY, ARIZONA

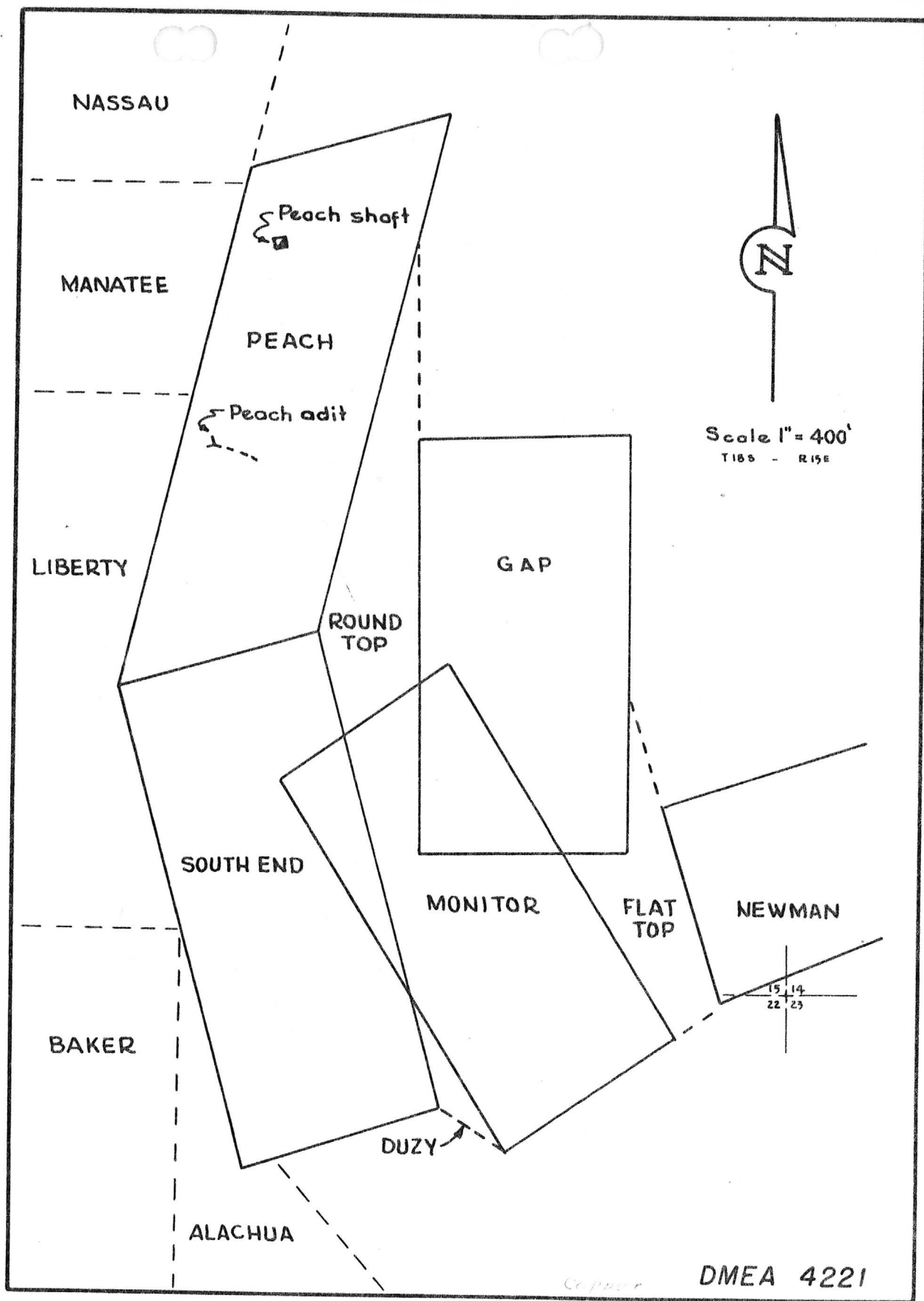


FIG. 2 CLAIM MAP , LEWISOHN COPPER CORP.
PIMA COUNTY, ARIZONA

DEPARTMENT OF MINERAL RESOURCES

REPORT TO OPA ON ACTIVE MINING PROJECT

Filing Information

Date Aug 6 1945

File System.....

Name of Mine Newman

File No.....

Owner or Operator A. MacFarlane

This chart to be used for gallons of gasoline required per month.

Address 2416 E. Market Tucson Ariz

Mine Location Helvetic Pima Co.

PRESENT OPERATIONS: (check X)

Production ☒; Development ☒; Financing.....; Sale of mine.....;

Experimental (sampling) ☒; Owner's occasional trip ☒;

Other (specify) taking miners to the mine working.

PRODUCTION: Past and Future.

Tons

Approx. tons last 3 months 750

Approx. present rate per 3 months 1,000

Anticipated rate next 3 months 1,000

If in distant future check (X) here

EQUIPMENT OPERATED:

Type	Quantity or Horse Power	Miles or Hours Per Month	Gallons Required Per Month
Personal Cars	<u>40</u>	<u>2500</u>	<u>250</u>
Light or Service Trucks	<u>same</u>		
Ore Hauling Trucks			
Compressors			
Other Mine or Mill Eqpt.			

PRODUCT PRODUCED OR CONTEMPLATED: Name metals or minerals.

REMARKS:

This Copper Mine in steady production. The operator is professional mining engineer and examines wishes for intending investors.

ARIZONA DEPARTMENT OF MINERAL RESOURCES

By Chas. B. Bunn

DEPARTMENT OF MINERAL RESOURCES

REPORT TO OPA ON ACTIVE MINING PROJECT

Date..... 3/24/45

Name of Mine..... Newman

Owner or Operator..... Bert L. Fortis

Address..... New Del. Tucson Ariz

Mine Location..... Rosemead Dist. 40 mi SE Tucson

Filing Information

File System.....

File No.....

This chart to be used for gallons of gasoline required per month.

PRESENT OPERATIONS: (check X)

Production.....☒; Development.....; Financing.....; Sale of mine.....;

Experimental (sampling).....; Owner's occasional trip.....;

Other (specify).....

PRODUCTION: Past and Future.

Tons

Approx. tons last 3 months

Approx. present rate per 3 months

Anticipated rate next 3 months

If in distant future check (X) here

EQUIPMENT OPERATED:

Type	Quantity or Horse Power	Miles or Hours Per Month	Gallons Required Per Month
Personal Cars			
Light or Service Trucks			
Ore Hauling Trucks			
Compressors	<u>Ingersoll Rand 85hp</u>		<u>1800 gal gtr</u>
Other Mine or Mill Eqpt.	<u>Hoist - Adams 9'</u>		<u>600 ..</u>
			<u>2400 gal gtr</u>

PRODUCT PRODUCED OR CONTEMPLATED: Name metals or minerals.

REMARKS:

This operator has recently taken over this mine which has been in production during war period. Application recommended for approval

ARIZONA DEPARTMENT OF MINERAL RESOURCES

By.....

George Bell

COPY original lost
DEPARTMENT OF MINERAL RESOURCES

**REPORT TO OPA ON
ACTIVE MINING PROJECT**

Date 3/12/45
Name of Mine Hewman
Owner or Operator Joseph J. LaBrie
Address 2402 Grand Ave
Mine Location Helveta District South of Tucson

Filing Information

File System.....

File No.....

This chart to be used for gallons of gasoline required per month.

PRESENT OPERATIONS: (check X)

Production ☒; Development.....; Financing.....; Sale of mine.....;

Experimental (sampling).....; Owner's occasional trip.....;

Other (specify).....

PRODUCTION: Past and Future.

Tons

Approx. tons last 3 months

Approx. present rate per 3 months

Anticipated rate next 3 months

If in distant future check (X) here

EQUIPMENT OPERATED:

Type	Quantity or Horse Power	Miles or Hours Per Month	Gallons Required Per Month
Personal Cars			
Light or Service Trucks			
Ore Hauling Trucks			
Compressors	<u>35HP</u>	<u>266</u>	<u>500</u>
Other Mine or Mill Eqpt.			

PRODUCT PRODUCED OR CONTEMPLATED: Name metals or minerals.

Copper

REMARKS:

Application Recommended

ARIZONA DEPARTMENT OF MINERAL RESOURCES

By Chas. H. Bunn

DEPARTMENT OF MINERAL RESOURCES

REPORT TO OPA ON ACTIVE MINING PROJECT

Air file

Date.....

Name of Mine.....

Owner or Operator.....

Address.....

Mine Location.....

Filing Information

File System.....

File No.....

This chart to be used for gallons of gasoline required per month.

PRESENT OPERATIONS: (check X)

Production.....; Development ☒; Financing.....; Sale of mine.....;

Experimental (sampling).....; Owner's occasional trip.....;

Other (specify).....

PRODUCTION: Past and Future.

Tons

Approx. tons last 3 months

Approx. present rate per 3 months

Anticipated rate next 3 months

If in distant future check (X) here

EQUIPMENT OPERATED:

Type

Quantity or
Horse Power

Miles or Hours
Per Month

Gallons Required
Per Month

Personal Cars

Light or Service Trucks

Ore Hauling Trucks

Compressors

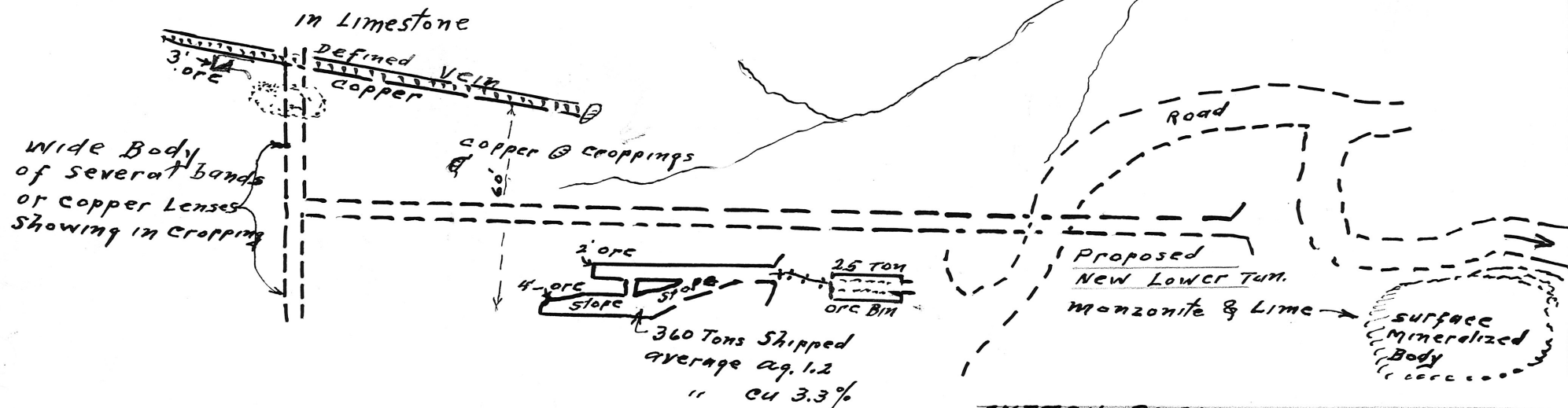
Other Mine or Mill Eqpt.

PRODUCT PRODUCED OR CONTEMPLATED: Name metals or minerals.

REMARKS:

ARIZONA DEPARTMENT OF MINERAL RESOURCES

By



SKETCH PLAN

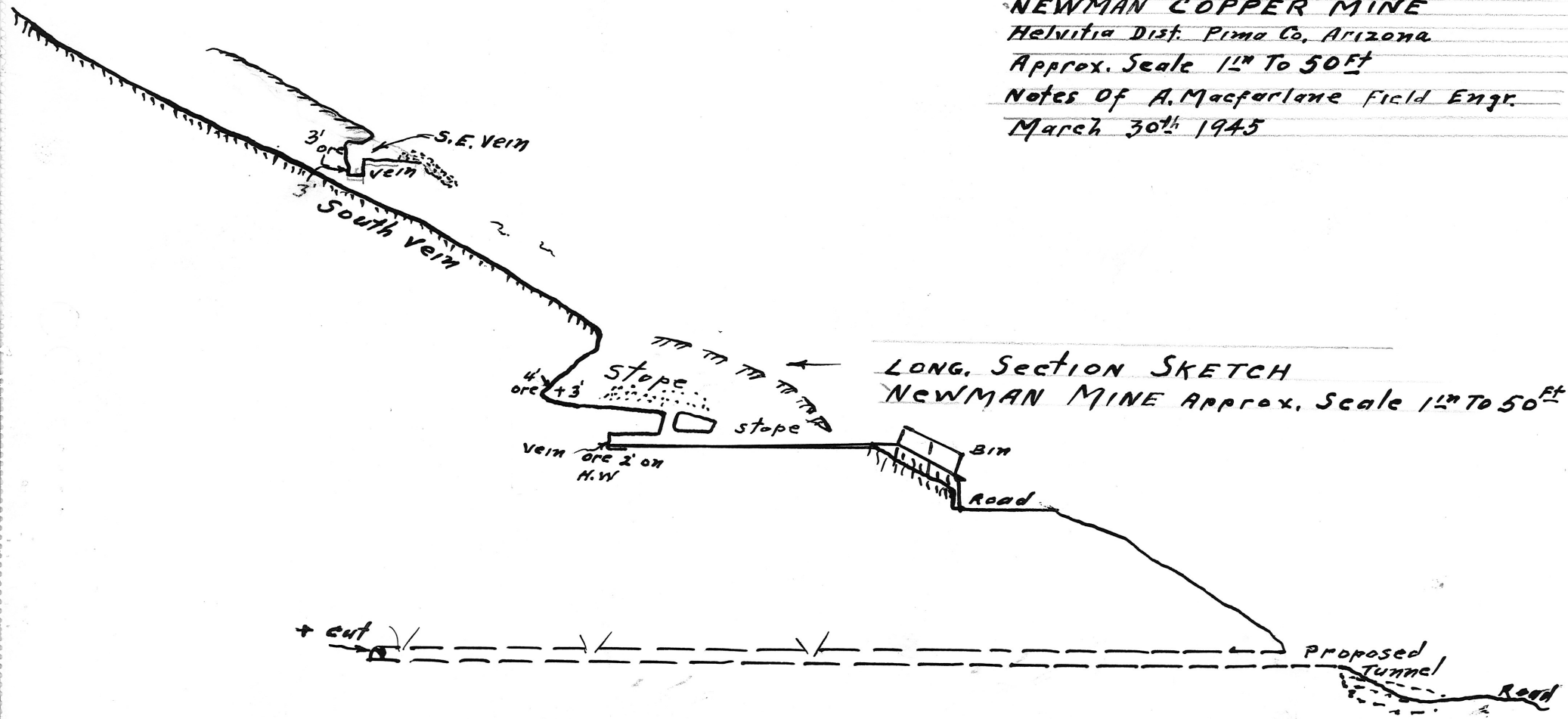
NEWMAN COPPER MINE

Helvetic Dist. Pima Co. Arizona

Approx. Scale $1\frac{1}{2}"$ TO 50' $\frac{1}{2}"$

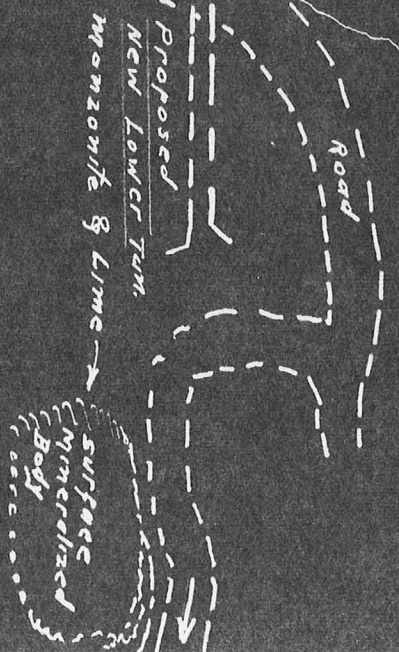
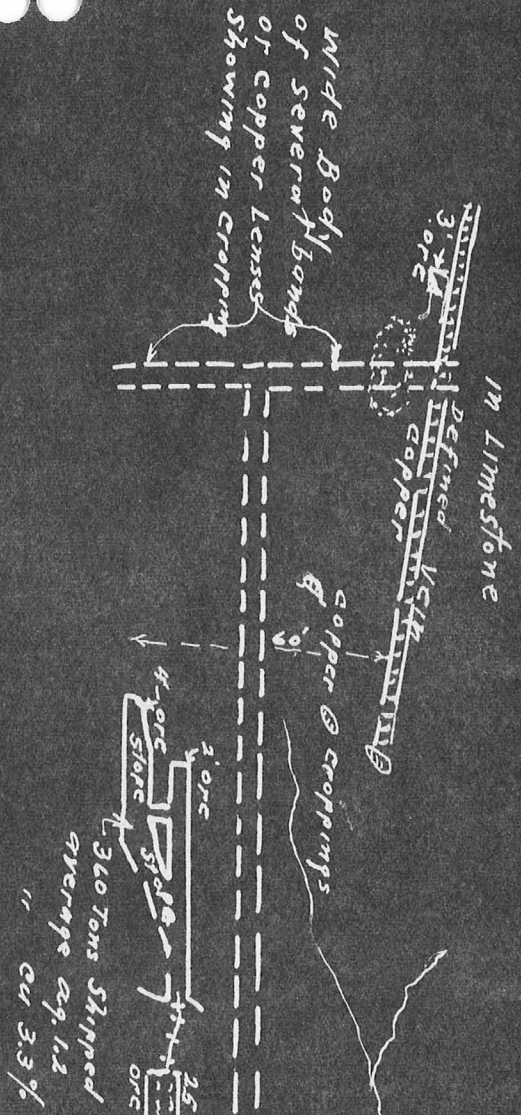
Notes of A. Macfarlane Field Engr.

March 30th 1945



LONG. SECTION SKETCH

NEWMAN MINE Approx. Scale $1\frac{1}{2}"$ TO 50' $\frac{1}{2}"$



SKETCH PLAN
 NEWMAN COPPER MINE
 Helixia Dist. Pima Co. Arizona
 Apprx. Scale 1/2" TO 50 FT
 Notes of A. Macfarlane Field Engr.
 March 30th 1945

