

CONTACT INFORMATION

Mining Records Curator Arizona Geological Survey 1520 West Adams St. Phoenix, AZ 85007 602-771-1601 http://www.azgs.az.gov inquiries@azgs.az.gov

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: CONTINENTAL MINE

ALTERNATE NAMES:

LA PAZ COUNTY MILS NUMBER: 261

LOCATION: TOWNSHIP 10 N RANGE 17 W SECTION 11 QUARTER N2 LATITUDE: N 34DEG 13MIN 25SEC LONGITUDE: W 114DEG 00MIN 30SEC

TOPO MAP NAME: BLACK PEAK - 15 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:

COPPER GOLD LODE SILVER

BIBLIOGRAPHY:

AZBM FILE DATA

ADMMR CONTINENTAL MINE FILE

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES

INFORMATION FROM MINE CARDS IN MUSEUM

ARIZONA

MM-K404 Calcite & Gypsum

K405 Calcite

LaPaz Co.

K406 Calcite

K407 Calcite

Continental Mine MILS# 26/ K408 Calcite

Continental Mine (jeb)

STATUS OF DORMANT MINES

MINE NAME:	CON	INENTAL COPPER & GOLD MINES.	U.S.W.S.NO. 298:	
LOCATION:		TO &II TOWP. IO N. RANGE I7 W.		
OWNER AND/	OR LE	ASEE: WM.HEMLEBEN		
ADDRESS:		320 W.5th.St. Los Ang	geles I3 Calif.	
APPROXIMAT	E PRO	DUCTION (Year of 1945):		
	COPPE	R None Lbs. LEAI	None	_ Lbs.
	ZINC	Lbs. (OTH	ER)	
CHECK THE	CHIE	CAUSE OF YOUR DISCONTINUED PRODUC	CTION:	
	(A) (B) (C) (D)	Easily available ore worked out. Increased costs, but have quantity Too close a margin to develop more	y similar to past gr e ore.	rade of ore
	. 25	Road conditions in the past		
(name eac	h metarted	ready to mine please give your eal) that you could produce in one if there were premiums above pre low premium, and amount at a high er at $22\frac{1}{2}$ ¢ plus 5¢ premium	esent market prices. premium; such as:	Name
	Copp	er at $22\frac{1}{2}$ ¢ plus 10 ¢ premium	1,500,000 Lb	S ,
	-No	estimate on output.until a m	resurvey is made.	_
				-
If you do	o not	have ore ready to mine please disc	cuss the following:	
	(A)	Do you think a reasonable develop a justified tonnage of commercial	pment program would l ore at above mine?	produce
		YES		
	(B)	With a premium price (guaranteed carry out such a development propremium?	for one year) could gram yourself? What	l you
		Yes		
		I9 g	Andrew March Commission (Commission Commission Commissi	

	(C)	If you could not do this yourself, would a quick drilling program by some government agency (at government expense) be sufficient?			
		Yes			
	(D)	Or would you prefer a loan plan similar to the arrangements during World War II?			
		Prefer loan			
How about	a co	combination plan in two stages such as follows?			
Stage 1:	Government engineers review project and, if a little drilling appears to be justified and a preliminary key to the situation, such drilling program to be agreed upon by owner and government engineer, paid for by the government, but let by contract.				
Stage 2:	If results of drilling (or without drilling) justify underground development and/or production equipment, same to be obtainable via a mortgage loan on property.				
	Plea	ase discuss the above:			
Morta	go .	loan on property for production equipment.			
Surfac	ce t	unnel open.Goverment engineers review will justifie.			
the s	tatu	s of the mine.			
	ya				

SUGGESTI	ONS:				
The	800	nomy plan for this mine is a I5 or 25 ton Gibson mill			
wit	h a	classifier, with gas engine.			
		Wm. Hemleben			
DATE	Augu	st 28th. 1950 SIGNATURE SIGNATURE			