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Arizona Department of Mines and Mineral Resources Mining Collection

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PRINTED: 09/12/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: WILDFLOWER

ALTERNATE NAMES:
- ANACONDA TUNNEL
- GRENN MTN GEN. NO. 289
- SABRONJE SHOOT OR DRIFT
- PATENTED CLAIMS MS 1232
- PATENTED CLAIMS MS 1233
- PATENTED CLAIMS MS 1236
- PATENTED CLAIMS MS 1235
- PATENTED CLAIMS MS 4542
- PATENTED CLAIMS MS 4544

YAVAPAI COUNTY MILS NUMBER: 800A

LOCATION: TOWNSHIP 10 N RANGE 1 W SECTION 3 QUARTER N2
LATITUDE: N 34DEG 14MIN 18SEC LONGITUDE: W 112DEG 21MIN 25SEC
TOPO MAP NAME: CROWN KING - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:
- SILVER
- GOLD
- COPPER
- LEAD
- ZINC

BIBLIOGRAPHY:

- BLM MINING DISTRICT SHEET 210 & 211
- ADMMR WILDFLOWER MINE FILE
- LINDGREN, W. ORE DEPTS JEROME & BRADSHAW MTN QUADS USGS BULL 782 1926 P 166
- GUITERAS, JR.R. GOLD MINING AND MILLING IN THE BLACK CANYON AREA USBM IC 6905 1936 P 41
- CLAIMS EXTEND INTO SEC. 3, 4 & 9
- ADMMR WILDFLOWER MINE COLVO FILE

See USGS Bull 782 p. 47 164, 166

IC 6905 p. 41

Arizona Mining Journal Jan 1918 p. 26
Jan, 15, 1922 p. 19 ; July, 1918, p. 26

WILDFLOWER MINE YAVAPAI COUNTY

NJN WR 6/21/85: Bob Eustace of Crown King Realty (c) visited and donated a 20 page report on the Wildflower Mine (f) Yavapai County. He is representing the property's owners who would like to sell the claims.

GAZELLE (File)
WILDFLOWER (FILE)
YAVAPAI Co.

phelps dodge Corporation Western Exploration Office, P.O. Box 50427, Tucson, AZ 85703-1427
1810 West Grant Road, Suite 103, Tucson, AZ 85745 • (602) 792-4981

January 12, 1988

Mr. R. C. Karry
6364 E. Inglewood
Mesa, Arizona 85205

Re: Gazelle Mine et. al., Yavapai County, Arizona

Dear Mr. Karry:

Enclosed for your information are the results obtained from sampling the Gazelle and Wildflower areas during our visit. Note that gold values are less than 1 ppm. The samples you sent have slightly higher values but even they could not support mining a relatively narrow vein.

I regret that we cannot pursue further exploration of the property at this time. Thank you for the submittal.

Very truly yours,

J. E. DuHamel
Regional Geologist

JED:cc
Enclosure

RECEIVED
JAN 22 1988
DEPT. OF MINES & MINE RECLAMATION

SKY E LABS, INC.
1775 W. Sahuaro Dr. • P.O. Box 50106
Tucson, Arizona 85703
(602) 622-4836

REPORT OF ANALYSIS

JOB NO. TEP 714
December 22, 1987
15188-15189
PAGE 1 OF 1

PHELPS DODGE CORPORATION
Western Exploration Office
P.O. Box 50427
Tucson, AZ 85703-1427

LOCATION:

COLUMBIA QUAD. 246
R. C. KARRY SUBMITTAL
ARIZONA

Analysis of 2 Pulp Samples

J. E. DuHAMEL

SPL DATE: 11-4-87

SAMPLE NUMBER	ITEM	SAMPLE NO.	FIRE ASSAY Au (oz/t)	Ag (oz/t)	As (ppm)	Sb (ppm)	Cu (ppm)
KARRY 1	1	15188	.050	1.76	28.	85.	3900.
2	2	15189	.135	2.11	42.	150.	5250.

your submitted samples

ITEM	SAMPLE NO.	Pb (ppm)	Bi (ppm)	W (ppm)	Zn (ppm)
1	15188	1250.	55.	<2.	83000.
2	15189	1300.	65.	<2.	107000.

William L. Lehmbeck
Manager
12/22/87

Charles E. Thompson
Arizona Registered Assayer No. 9427

William L. Lehmbeck
Arizona Registered Assayer No. 9425

James A. Martin
Arizona Registered Assayer No. 11122

SPECTROGRAPHIC ANALYSIS

NOV. 4 '87
SAMPLE DATE

COLUMBIA QD. 246 ARIZONA
LOCATION

J.E.DuHAMEL
GEOLOGIST

11/10/87 LAT

R.C.KARRY SUBMITTAL

PULP #	LOCATION	CD	CU	PB	ZN
15188 .	1	170	VS	S	VS
15189 .	2	190	VS	M	VS

ALSO CHECKED FOR :
MO NI P B V CO BA BE HG TE GE SN TL LI IN PT TH OS IR TA PD RH RU RE

NUMERICAL VALUES LISTED IN 'PPM' EXCEPT AG-AU (OZ/TON)

SKYLINE LABS, INC.
1775 W. Sahuaro Dr. • P.O. Box 50106
Tucson, Arizona 85703
(602) 622-4836

REPORT OF ANALYSIS

JOB NO. TEP 780
December 14, 1987
16452-16457
PAGE 1 OF 1

PHELPS DODGE CORPORATION
Western Exploration Office
P.O. Box 50427
Tucson, AZ 85703-1427

LOCATION:

CROWN KING QUAD. 246
TIGER MINE-KARRY SUBMITTAL
ARIZONA

Analysis of 6 Pulp Samples

J. E. DuHAMEL

SPL DATE: 11-23-87

	ITEM	SAMPLE NO.	Au (ppm)	As (ppm)	Sb (ppm)	Bi (ppm)	TWNP	RGE	SEC	NO...
Wildflower	1	16452	.08	1100.	540.	65.	10	1W	3	1 D
	2	16453	<.02	145.	5.	3.				2
	3	16454	.08	135.	16.	465.			10	1
Gazelle	4	16455	.94	70.	140.	34.			34	3a
	5	16456	.66	65.	165.	6.				3b
	6	16457	.56	110.	110.	46.				4

William L. Lehmbeck
Manager
12/15/87

SPECTROGRAPHIC ANALYSIS

NOV. 23 '87
SAMPLE DATE

CROWN KING QD. 246 ARIZONA
LOCATION

J.E.DuHAMEL
GEOLOGIST

12/04/87 LAT

TIGER MINE - KARRY SUBMITTAL

PULP #	LOCATION	MO	CD	B	PB	V	CU	ZN	CO	IN
16452	10.1W. 3. 1 D	24	138	F	VS	51	VS	VS	17	..
16453	. 2	..	..	..	F	26	S	S	..	..
16454	. 10. 1	20	233	M	S	131	VS	VS	44	F
16455	. 34. 3a	10	191	F	S	20	VS	VS	20	..
16456	. 3b	..	84	F	S	18	VS	VS	..	..
16457	. 4	..	..	S	M	89	VS	VS	..	..

ALSO CHECKED FOR :
NI P BA BE W HG TE GE SN TL LI PT TH OS IR TA PD RH RU RE

NUMERICAL VALUES LISTED IN 'PPM' EXCEPT AG-AU (OZ/TON)

**** GEOCHEMICAL ANALYSIS ****

NOV. 23 '87 CROWN KING QD. 246 ARIZONA J.E.DuHAMEL

SAMPLE DATE		LOCATION	GEOLOGIST
12/16/87	LAT	TIGER MINE - KARRY SUBMITTAL	

PULP #	LOCATION	CU	ZN	PB	AG
16452	10.1W. 3. 1 D	3300	1.96%	2030	2.07
16453	. 2	153	158	82	<.05
16454	. 10. 1	3930	3.15%	245	1.58
16455	. 34. 3a	2020	3.86%	1440	0.70
16456	. 3b	584	1.07%	1350	.058
16457	. 4	237	2150	801	1.40

NUMERICAL VALUES LISTED IN 'PPM' EXCEPT AG-AU (OZ/TON)

BOB EUSTACE

WILDFLOWER MINE (A)

R E P O R T

O N T H E

"W I L D F L O W E R" G R O U P

O F G O L D M I N E S .

----:::----

BRADSHAW MOUNTAINS, PINE GROVE MINING DISTRICT,

YAVAPAI COUNTY, ARIZONA, U. S. A.

----:::----

COMPRISING THIRTEEN PATENTED MINING CLAIMS.

A r e a , 237 A c r e s .

----------:::::::::----------

R E P O R T O N

"W I L D F L O W E R" G R O U P

O F G O L D M I N E S .

------:::::-----

L o c a l i t y .

This group of Gold Mines is situated in the Bradshaw Mountains, near Del Pasco's Peak, Yavapai County, Territory of Arizona, U. S. A., about one and one-half miles ~~from~~ to the north-west of the famous Crown King Mines, and upon parallel ledges to that property.

There is a good and well travelled wagon road, upon which the U. S. mail is carried between the Crown King and city of Prescott, eachway daily, a distance of thirty-five miles, and another and shorter road -- eighteen miles in length -- leads to Mayer, a station upon the Prescott and Eastern Railway, connecting at Prescott with the Santa Fe, Prescott & Phoenix Railway, one of the numerous branches of the Santa Fe system of railways, with connections to all parts of the United States.

An extension of the Prescott & Eastern Railway has been surveyed to the Crown King mine and it is expected that work

of construction will be commenced during the present year. This will bring the Wild Flower group of mines within two miles and a half of a railway connecting with the putside world.

This property is also accessible from the south by wagon road reaching to the city of Phoenix, a distance of about seventy-three miles.

C L I M A T E .

The altitude of this property os about seven thousand feet above sea level, and the climate in the summer months is cool and pleasant. In the winter months enough snow falls to insure a bountiful supply of water, but not enough to deter outside work.

W A T E R .

There is a small stream of water flowing past the mill, which stream also carries the water drained from the tunnel extended into the mountains above the mill on the "Wild Flower" mine, as well as the drainage of the properties still higher up the stream. This water is ample in the winter season for ten to fifty stamps or more, but in the summer season there is only sufficient water for five to ten stamps. As the tunnels are extended into the hills above the

mill, the supply will be increased considerably.

Upon the "Garden" mine, above the millsite, is located a narrow gorge, where the bed-rock comes to the surface, and which can, at a small outlay of capital, be covered up with timbers, and made to impound a sufficient supply of water to supply one hundred stamps with water at all seasons of the year. There is a natural reservoir for the storage of water immediately behind this dam site, and a sufficient water shed to keep the reservoir full of water taking the lowest rainfall of any of the dryest years.

T I M B E R .

All of the mines are covered with timber, as well as all of the surrounding country; the varieties being pine and oak upon the higher ground, and along the water courses, in addition, walnut, sycamore and ash. The pine is large, and a sawmill erected upon the property could supply all needed lumber for the erection of a plant of for mining purposes, from the heaviest battery block to common boards.

Wood costs by contract two dollars and fifty cents ($2.50) per cord, and mining timbers are hued by hand and delivered at the mine for three cents per linear foot, between the sizes of six inches and twelve inches in diameter.

I M P R O V E M E N T S .

There is a very old four stamp mill upon the property, consisting of boiler and engine, rock breaker, ore feeder,

four stamp batter with copper plates, two frue vanning machines, food pump for boiler and a lift pump to supply water for the tank above the mill, although water can be taken from the creek above the mill and conveyed to tanks by its own gravitation.

There is a small blacksmith shop and assay office close by the mill, and a boarding house thirty six by sixty feet, two stories in height, with ample room therein to accommodate seventy five men. In the building are the office, store, and store room, and a large sleeping room.

F O R M A T I O N.

The country formation is syenitic granite, porphyry and slate, the lode occurring in fissures usually between porphyritic quartz and the syenite. The vein matter seems to be decomposed white faldspathic material, with many quartz segregations carrying very heavy sulphides of iron and zinc, with talc and pipe clay on either wall. The course of the vein is a little east of north. The dip of the vein is almost vertical, some of the lodes of the group pitching slightly to the east, while others dip slightly to the west. The ore chutes all trend to the south.

CHARACTER OF THE ORE.

The ores of all these mines is a quartz which is oxidized on the surface to a depth of from twenty to one hundred feet, and below that depth heavily impregnated with sulphides of

iron, some zinc, and in places, with carbonate of lead. The gold is comparatively free free in the oxydized zone, catching readily upon copper plates. The values in the baser ores are mostly in the sulphides, although from fifteen to twenty per cent. of the assay value can be saved by amalgamation. The sulphides can be saved by concentration upon frue vanning tables and a product made containing a value of from $60.00 to $100.00 per ton of two thousand pounds. With the railroad at Crown King, those concentrates can be shipped to the smelters of Colorado and New Mexico at a low rate of freight and leave a good margin of profit for the mining and milling of the ores. The property, however, will justify the erection of a large concentrating plant at once, and also a Pyritic Smelter of sufficient capacity to reduce the concentrates upon the ground.

The ores contain both gold and silver, the relative proportions being 75% of gold to 25% of silver in the lower grade ores, while in the higher grades the gold is associated with very little silver.

M I N E S.

This group consists of thirteen claims, as follows:- "WILD FLOWER", "CONSOLIDATED", "SABRONJM", "WILD PIGEON", "JOLLY CROWD", "CROWN POINT" " CROWN POINT NO. 2", "CLIPPER", "GARDEN", "OLD RELIABLE", "NORTH END", "UNION" and "ANACONDA".

Annexed herewith is a plat showing the location of the mines, and their proximity to each other. This plat is drawn from the field notes of the Deputy United States Mineral Surveyor, and can be relied upon as correct.

The title to each and all of the above properties is a United States Mineral Patent issued to the present owners, and therefore unquestioned.

"W I L D F L O W E R ".

This property is located 1450 feet along the course of the vein, and 600 feet ~~across~~ across the vein. The mountain near the extreme northern end of this property rises apruptly to a height of over 300 feet above the creek bed where is located the mill and millsite. Adit tunnels run upon the vein deliver the ores in mining cars directly into the hoppers of the mill. All the ground through the "Consolidated" and "Sabronie" properties can be mined through this "Wildflower" tunnel.

There are three tunnels driven into the mountain on this lode, situate upon the "Wildflower" Mine.

The upper or No. 1 tunnel, is driven in about three hundred feet on the lode. The vein is strong, being from three to eight feet between the walls, and the tunnel is about fifty feet below the apex of the hill. Part of this ground has been stoped out.

The middle or No. 2 tunnel, is in something over one hundred and twenty feet. It intersects the "Jolly Crowd" vein about twenty feet from the face. There is also an upraise at the surface of this drift. Vein at this point is five feet wide.

The lower, or No. 3 tunnel, is the main working tunnel of all the mines on this lode. It has been continued to a distance of about twelve hundred feet. The first 240 feet from

the mouth of the tunnel shows ore from two to six feet in width. Some stoping has been done in this block of ground. Commencing at a point 240 feet from the mouth of the tunnel to a further distance of about 180 feet, the ground was found to be very badly broken, and does not show any ore, but from a point 450 feet to the face of the tunnel the ore chute has a good continuity, and shows a body of ore from two to eight feet in width. The ore from these workings will average nine dollars ($9.00) per ton. The face of this drift is about 300 feet below the surface, and the ore body strong and well defined.

From the surface of the hill on the apex of this claim, and through all the properties located on this lode, are a succession of pits, cuts, and shallow shafts, made by former locators, from which were extracted the richer and freer ores, and worked in arastras close by.

"C O N S O L I D A T E D".

This mine is 340 feet along the course of the vein, and adjoins the "Wildflower" upon the south. The lode is easily traced through the ground. There is an old, abandoned "grass-root" tunnel upon the property, said to be eighty feet long, but it is now inaccessible. The vein, however, by the cuts upon the surface, is shown to be from six to ten feet wide. A shaft has been sunk upon the vein at the extreme southern boundary to a distance of forty feet. Here high grade ore was found, being a lead carbonate, and assays were made with high results. This shaft could not be continued on account of the flow of water being too strong to be kept out by buckets and windlass.

"S A B R O N J E ".

This property is 1410 feet along the vein and 600 feet across the vein, and adjoins the "Consolidated" on the south. Several small pits and cuts upon the surface show the continuity of the lode through the "Wildflower" and "Consolidated" into and through this ground. There is a cross-cut tunnel thirty-five feet long cut across the vein at a depth of twenty-five feet below the surface, which shows the ledge to be eleven feet wide, and nearly all of it is in ore. On this ledge a drift has been run about twenty feet each way, all in good ore, it being a hevy iron and copper sulphide, and everything that came from the drift on the lode was workable ore. The ore will average from $6.00 to $15.00, but there are streaks of quartz through this ore body that assay high in gold.

A continuation of the present lower tunnel of the "Wildflower through the "Consolidated" and "Sabronje" ground give between 500 and 600 feet of a back above the floor of the level in the "Sabronje" ground, at its highest point.

"A R I Z O N A A N A C O N D A ".

The "Arizona Anaconda" joins the "Sabronje" on the latters northern end line. It lies just over the south slope of the Del Pasco Mountain. It has quite a lot of surface work, and shows a ledge in one place forty feet wide, of ore that will average, on the surface and in the cross-cuts, $5.00 per ton for the whole distance.

"W I L D P I G E O N ."

The "Wild Pigeon" is a continuation of the "Wildflower" on the north, where the lode seems to twist to a more north-easterly direction. The mine is 1450 x 450 feet. There are some very old workings upon this property. It has a shaft 60 feet deep, with a level at the bottom 130 feet long. The vein is four feet wide.

"J O L L Y C R O W D ."

This is a short and narrower claim than the other properties, and overlaps the "Wildflower" and "Wild Pigeon" claims. The mill-site and the four-stamp mill, as well as all the other buildings are located upon the surface of this mine, immediately below the adit tunnel of the "Wildflower".

It has a tunnel eighty feet long showing about three feet of a ledge? The face of the tunnel has about 35 feet depth from the surface. This vein intersects the "Wildflower" lode.

"O L D R E L I A B L E ."

This property, 1500 x 600 feet, is upon a parallel lode and to the east of the "Wildflower", "Consolidated" and "Sabronje" vein. A cross-cut tunnel 186 feet in length cuts the vein at about 100 feet below the surface near its north end. The ore chute trends to the south. The ground above has been mostly stoped out. A good part of the ore from this block of ground was worked in arastras, and some of it in the four-

stamp mill with good results. In this block of ground several hundred dollars has been taken out in rich specimens of crystalized gold. There are other cuts, shafts, and tunnels upon this mine, all of which give good assays, and show the lodge in place. An upraise has been made between the tunnel in the "North End " and the old works in this property.

"N O R T H E N D ".

This property is the north extension of the "Old Reliable", and is 1356 x 550 feet. It has a tunnel on the vein 785 feet in length, and runs into the "Old Reliable" ground. There is one ore chute 230 feet in length. The vein is from twelve inches to two feet in width, and well defined. The value of the ore, about $8.00 per ton. The tunnel was continued with the expectation of cutting the ore chute in the "Old Reliable", which was stoped out above, and which was found to be very rich. After making an upraise for air, connecting with the extreme northern end of the "Old Reliable" tunnel, and not running under the old works, the work was discontinued. Very little work is required to cut the ore chute, and when done it would give a depth of some 150 feet below the present floor of the "Old Reliable" tunnel.

"U N I O N ."

The "Union" property is a claim 1480 feet upon an easterly lode to that upon which is located the "Old Reliable" and "North End" properties. It lies upon the extreme summit of Del Pasco Mountain. There are many pits and trenches, but no work of any importance has been done within the boundaries

of the mine.

Some extermely rich ore has bood arastraed from this ground. The ledge is two foot wide, and will sample in all the pits, $10.00 per ton.

"C L I P P E R ."

This has a ten foot shaft, shows a fourteen inch streak of ore. The property is 1212 x 600 feet.

"G A R D E N ".

The "Garden" claim 1500 x 600 feet. It covers the dam site, also a natural reservoir for holding the water. There is a strong vein upon the property which shows in a shaft to be two feet wide.

"C R O W N P O I N T ".

The "Crown Point", 1413 x 585 feet lies to the west of the "Wildflower" lode. But little has been done upon this property excepting the sinking of a shaft near the southern end line. This shaft is forty feet deep, and shows a strong ledge and a good ore body.

"CROWN POINT No. 2".

Is 1268 x 556 feet and adjoins the "Crown Point" upon its southern boundary. A shaft has been sunk upon the claim near its northern boundary and very close to the work on the "Crown Point", and of about the same depth. Both of the "Crown

Point" properties by their two shafts show good ore, and this lode, while not explored to any great extent, shows well for the small amount of work that has been done upon them. The ore is of good value and this group upon this lode promises much by the limited exploration that has been done.

S U M M A R Y .

The "Wildflower" group of Gold Mines comprising two hundred and thirty seven acres, is owned by W. C. Bashford and R. W. Burmister of Prescott, Arizona, well known merchants, who have been residents of Prescott for the last twenty-five years. Some of those properties have been located by themselves , and others acquired by purchase.

The lower tunnel on the "Wildflower", as well as that on the "North End" were constructed under their management, with the supervision of a foreman. It was demonstrated by them that the ores of the "Wildflower" could be placed in the bins of the mill for about $2.00 per ton; that the capacity of the plant was inadequate for the successful operation of the property, without the erection of heavier and costly machinery. The percentage of gold saved upon copper plates, itself, not paying the expenses of operation, and while the concentration of the sulphides did not show a product sufficiently high in values to leave a profit after the expense of mining, milling, packing, freighting to railroad, and to smelter, and the smelter's charges for reduction were paid, it was shown, however, that by reduction of the concentrates upon the ground, or shel cheap railroad freight were secured, success would be certain. It was found with the little stamp mill, that the ores of the "Wildflower" lode would give up their values on

the copper plates by amalgamation, to the amount of about $2.00 per ton, and that a concentrate could be made to the value of $50.00 to $100.00 per ton. It was further found that the four stamp mill, with seven hundred pound stamps, could crush ten tons of ore per day, and make a daily product of such concentrates, weighing two thousand pounds. It was thus proven that if the four stamp mill could made such a product, that a forty stamp mill, or even one with one hundred stamps, could be supplied from the ore as now blocked out, and make a product from ten to twentyefive times greater in quantity. That if the product was reduced to bullion on the ground as it should be, by all means, by chlorination, pyrite or smelting, or other of the modern successful modes of treatment, that it would not only be possible to pay the expenses of mining and treatment but handsome dividends as well.

On other portions of this "Wildflower" lode as indicated by the surface work, are bodies of ore of higher values, that would be cut by the extension of the "Wildflower" tunnel. These richer chutes of ore are not depended upon for the success of the mining and reduction operations. By the extension of this tunnel through and into the "Consolidated" and Sabronje" grounds , there would be from three hundred feet of ground over-head on the "Wildflower to over five hundred feet above of the "Sabronje", all stoping ground, which could be extracted cheaply, and insure the running of a large plant for years and years to come, without the hoisting of any i ore from below the floor of this level. The property would then justify the erection of a plant with capacity to handle from one hundred to five hundred tons of ore per day, from the development of this one "Wildflower" lode alone, without figuring on a supply from the "North End" and "Old Reliable" properties, or from the others.

WILDFLOWER MINE

YAVAPAI COUNTY
PINE GROVE DIST.

5-1-57 M. Gemmill reported the
Wildflower mine now owned by Golden
Crown Mining Company

WILD FLOWER

1947

DEPARTMENT OF MINERAL RESOURCES

TO ALL PRODUCERS OF COPPER, LEAD and ZINC IN ARIZONA:

This department and others are making strenuous efforts to bring about legislation which will help ameliorate the restrictions and difficulties faced by the producers of copper, lead and zinc, and other strategic minerals.

To assist in these efforts it is advisable that we have an authentic survey of the results of the President's veto of the Allen Bill, and the results that would take place if a new bill, such as the Russell Bill, were passed by Congress. The Russell Bill includes all strategic minerals.

While we have all learned to love questionnaires just as we love stomach ulcers, will you please give the answers in your best judgment to the following questions:

1. What was your approximate production in pounds per month for the period preceding the President's veto of the Allen Bill?

   (Copper 40,000 Lbs.) (Lead _____ Lbs.) (Zinc 250,000 Lbs.)

2. What has been your average production per month since that veto has affected your price?

   (Copper None Lbs.) (Lead _____ Lbs.) (Zinc None Lbs.)

3. What is your estimate of your production per month for the first few months of 1948 if prices remain as they are now and no premiums are in effect?

   (Copper None Lbs.) (Lead _____ Lbs.) (Zinc None Lbs.)

4. What is your estimate of production per month if some incentive plan such as the Russell Bill were in effect?

   (Copper 40,000 Lbs.) (Lead _____ Lbs.) (Zinc 250,000 Lbs.)

5. General remarks: _____

   Gold: 36.62 oz.

   Silver: 6920.90 oz.

An addressed envelope is enclosed for your convenience, but you will have to help with the stamp.

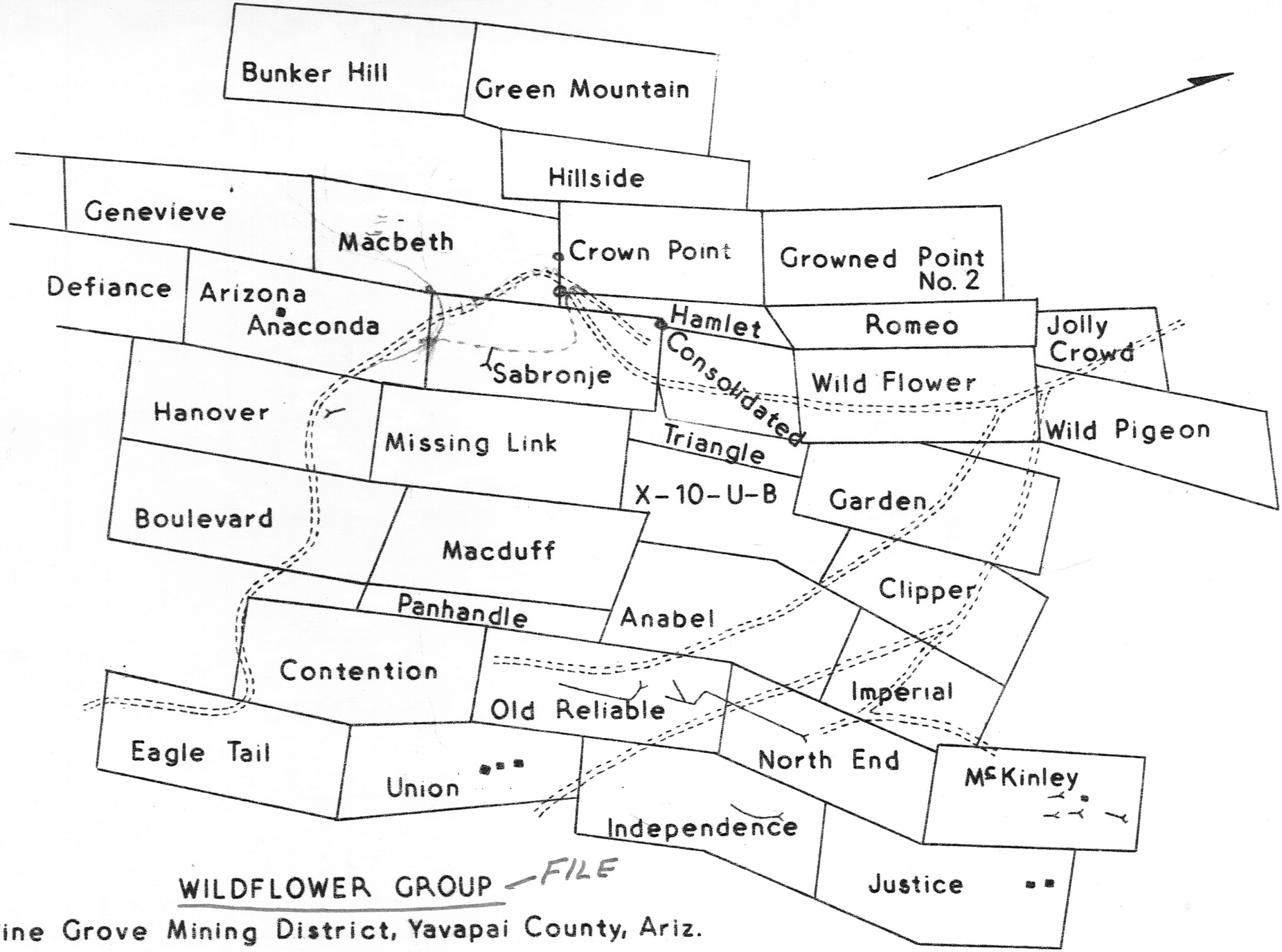
Yours very truly,

Chas H Dunning

Chas. H. Dunning
Director

CHD:mh

Sec 9. T10N, R1W as per USBM "V" File



WILDFLOWER GROUP — FILE

Pine Grove Mining District, Yavapai County, Ariz.

Patented Claims Unpat. Claims

Scale: 1" = 800'

S. W. Geological Service June 1951 From R. C. Alexander U.S.D.M.S.