



CONTACT INFORMATION
Mining Records Curator
Arizona Geological Survey
416 W. Congress St., Suite 100
Tucson, Arizona 85701
520-770-3500
<http://www.azgs.az.gov>
inquiries@azgs.az.gov

The following file is part of the
James Doyle Sell Mining Collection

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ASARCO

JDS

Exploration Department

Southwestern United States Division

James D. Sell
Manager

May 31, 1990

Mr. Lee Hopper
533 Orange Street
Port Charlotte, Florida 33952

Burchards-Sintex Claims
Near Young, Gila Co., AZ

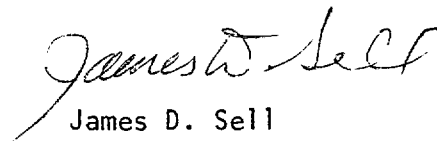
Dear Mr. Hopper:

Thank you very much for showing Mr. Gay around your property and helping with the securing of the various samples.

Skyline has returned the values, attached, and with the low ppm values in gold and silver from the apparent best part of the zone, Asarco will not further investigate your property.

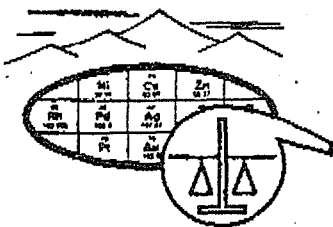
Again, I thank you and wish you the best in evaluating your hematite iron-oxide prospect.

Sincerely,


James D. Sell

JDS:mek
Att.

cc: W.L. Kurtz
W.D. Gay


SKYLINE LABS, INC.

1775 W. Sahuaro Dr. • P.O. Box 50106

Tucson, Arizona 85703

(602) 622-4836

REPORT OF ANALYSIS

JOB NO. TAJ 640

May 30, 1990

YG-1 TO 7

PAGE 1 OF 1

ASARCO INCORPORATED
 Attn: Mr. J. D. Sell
 Southwestern Exploration
 P.O. Box 5747
 Tucson, AZ 85703

A 1200 P.M.

MAY 30 1990

SW Exploration

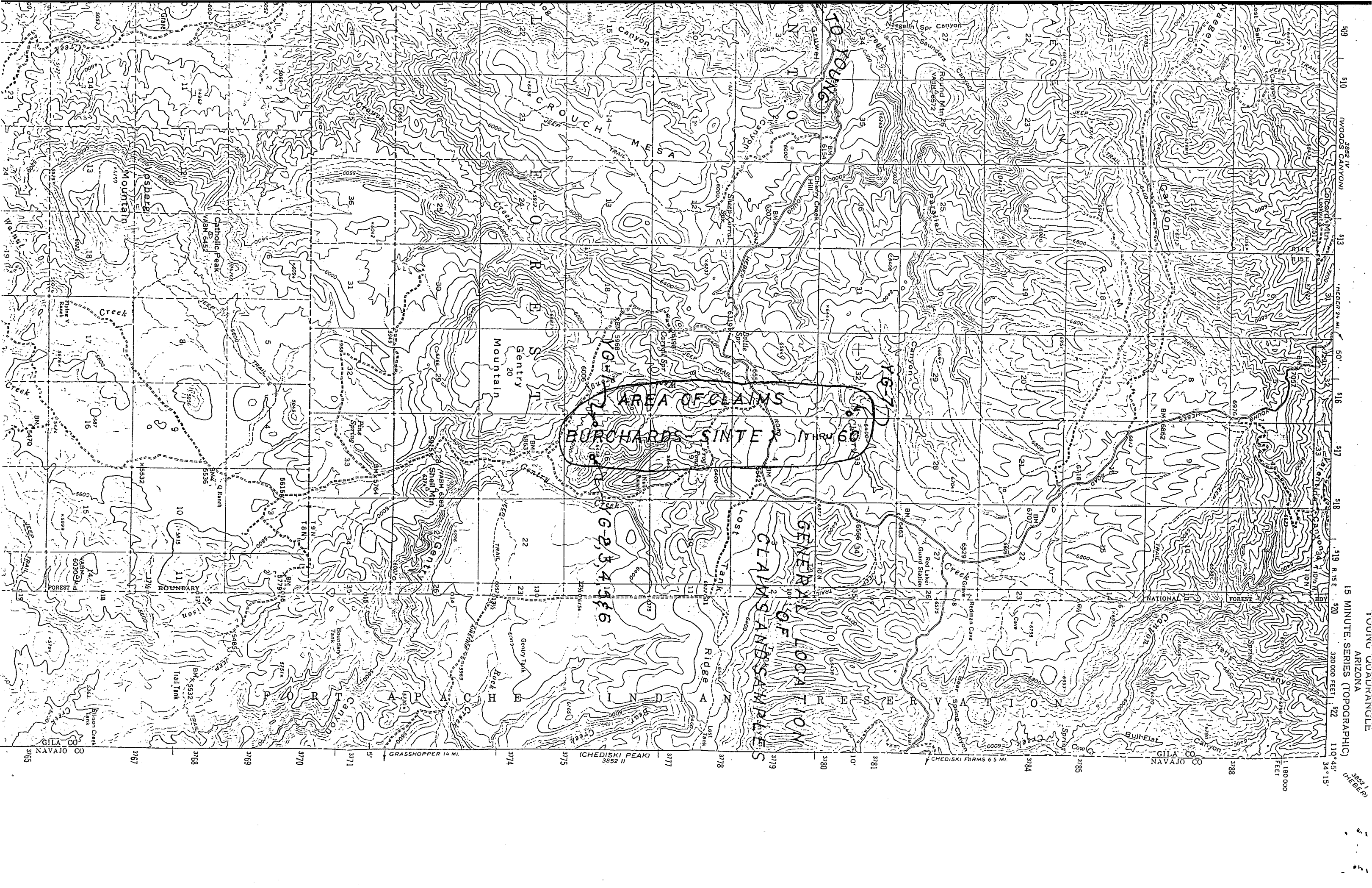
Analysis of 7 Rock Chip Samples

ITEM	SAMPLE NO.	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
1	YG-1	<.002	.4
2	YG-2	.002	.2
3	YG-3	<.002	.2
4	YG-4	<.002	<.2
5	YG-5	.018	<.2
6	YG-6	<.002	<.2
7	YG-7	<.002	<.2

*NOTE: Method of analysis by combination
 fire assay and atomic absorption.

cc: W.D. GAY

(Signature)
 William D. Lehnbeck
 Manager 5/30/90



AREA OF CLAIMS
BURCHARD'S SINTE X
Y-G-2, 3, 4, 5, 6

GENERAL LOCATION
OF SANDS SAMPLES
RESERVE LOCATION

3852 IV
WOODS CANYON
3852 II
HEBER 24 MI.
50' 51' 52' 53' 54' 55' 56' 57' 58' 59' R 15 E
320,000 FEET | 52' 110° 45' 34' 15"
15 MINUTE SERIES (TOPOGRAPHIC)
ARIZONA QUADRANGLE
TOUNG

3765 3767 3768 3769 3770 3771 3774 3775 (CHEDISKI PEAK) 3852 II 3777 3778 3779 3780 3781 3784 3785 3788
GILA CO NAVAJO CO
GRASSHOPPER 14 MI.
CHEDISKI FARMS 6.5 MI.

1:1,800,000
FEET

5/2/90

Jim Sear

Lee Hopper (?) called and
wants to know when you will visit
property (are you really going to?)

Please call him tomorrow, Thursday at

813-627-0971

temp. (weather)

Florida Phononumber

He lives in TX.

Kuriz

Will send new
data

ACS LABS

ANALYTICAL CONSULTING SERVICES

16203 Park Row, Suite 100 • Houston, Texas 77084
 (713) 579-8822 Fax (713) 579-9663

April 23, 1990

ASARCO Incorp.

MAY 3 1990

SW Exploration

SINTEX MINING
 3120 Decker Drive
 Suite 2603
 Baytown, Texas 77520

SUBJECT: Analysis of one Ore sample.

RE: Lab No.90-4-218

ANALYTICAL DATA: Results reported in troy ounces per ton.

<u>PARAMETER</u>	<u>HEMATITE</u>
Gold	0.069

METHOD: Fire Assay: Tin Collection.

<u>FLUX:</u>		
Soda Ash		66 grams
Borax		20 grams
Silica		16 grams
Flour		4 grams
Tin Metal		30 grams
Ore		30 grams

1. Place mixture into a 30 gram clay assay crucible and fuse at 1950 degrees F for 1 hour.
2. Pour molten flux into a pre-heated mold and allow to cool.
3. Break out Tin button and hammer flat as possible.
4. Place flat-tin metal into a beaker and add 100 ml of Cons. HCl acid.
5. Digest all of tin button and allow to cool.
6. Filter HCl solution and "Black" metallice through a 0.45 micron filter and rinse several times with D.I. H₂O.
7. Place filter containing residue back into a beaker and digest with aqua regia acid.
8. Make solution to 20 ml with D.I. H₂O.
9. Run solution by ICP or AA to obtain concentration of precious metals.

These results have been determined or obtained at the clients request. ACS Labs, Inc. warrants the information contained in this report is only representative of the samples as received. ACS Labs, Inc. and/or its employees make no representation or warranty, expressed or implied and assume no legal liability whatsoever as to the reliability of the samples or the results for any purpose.

ANALYTICAL CONSULTING SERVICES, INC.

Ernest P. Williams
 Ernest P. Williams
 Lab Director

EPW/sab

FROM NE

To: Jim Sell
ASARCO
Tucson, Az.
FAX 602.792.3934

ASARCO Incorporated

MAY 3 1990

From: LEE Hopper
Sin Tax Mining
813.627.0971
Port Charlotte, Fl

2 PAGES

Jim- The Description of the mine or
claim is Burchards Sin Tax -
Section 5-32 and 33, Township 10 NORTH,
RANGE 15 EAST & Township 9 NORTH. RANGE
15 EAST. Gila and Salt River Base &
Meridian

Best regards,

LEE Hopper

May 31, 1990

Mr. J.D. Sell

Visit to Burchards -
Sintex Claims near
Young, Gila Co., AZ

On May 18, 1990, I visited and sampled an area near Young, Gila County, Arizona, known as the Burchards-Sintex claim group (1 thru 60). This claim group contains a massive hematite (supposed to contain gold values) which outcrops on the south and north end of the claims. Average thickness is unknown to me, but previous sampling cuts and pits show about 6 feet of vertical exposure, but the bottom is still in the hematite. These claims have only been staked a few months and do not appear on the BLM microfiche. They will be listed on the next issued microfiche due out the end of May 1990.

Summary

The precious metal assay values are too low to warrant further work on this prospect.

Following are the names and known addresses of the owners:

Lee Hopper	533 Orange Street Port Charlotte, Florida 33952	(606) 745-2848
Lamar Mulford	945W - 740S Richfield, Utah 84701	(801) 896-6348
Jerry Alden	resides in Utah	
Luca Nevarro	P.O. Box 365 Murdock, Florida 33938	(813) 625-4628
Sam Drenovac	resides in Illinois	

Attached to this report is a map showing general area of the claims, sample locations, and assay results.

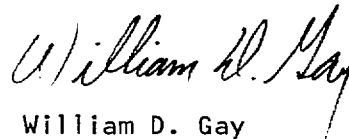
SAMPLES

Seven (7) samples were taken at location where the hematite was exposed.

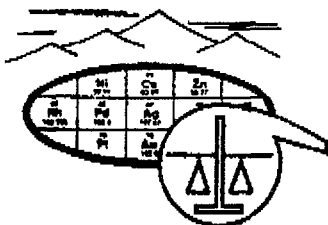
YG-1 was a grab sample along a face about 200 foot long that had been blasted, exposing about a 6 foot face. Sampled on claim #45 on the southwest side of the claim area.

- YG-2 & YG-3 sampled 2 faces (about 6' high) of a blasted area on claims 46 and 48 on southeast area of claim block
- YG-4 grab sample of broken muck along area between YG-2 and YG-3.
- YG-5 cut channel across floor about 3 feet wide east of face from YG-2 location.
- YG-6 sampled face of a discovery pit about 6 feet deep, known as 3-sisters. This sample was west \pm 200 ft. from YG-1, 1, 2, 3 & 4 sample area.
- YG-7 sampled cut (about 5 feet by 5 feet) on claim #9 on north end of claim block.

WDG:mek
Att.


William D. Gay

cc: W.L. Kurtz



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

REPORT OF ANALYSIS

JOB NO. TAJ 640
May 30, 1990
YG-1 TO 7
PAGE 1 OF 1

ASARCO INCORPORATED
Attn: Mr. J. D. Sell
Southwestern Exploration
P.O. Box 5747
Tucson, AZ 85703

A 1200 14

MAY 30 1990

SW Exploration

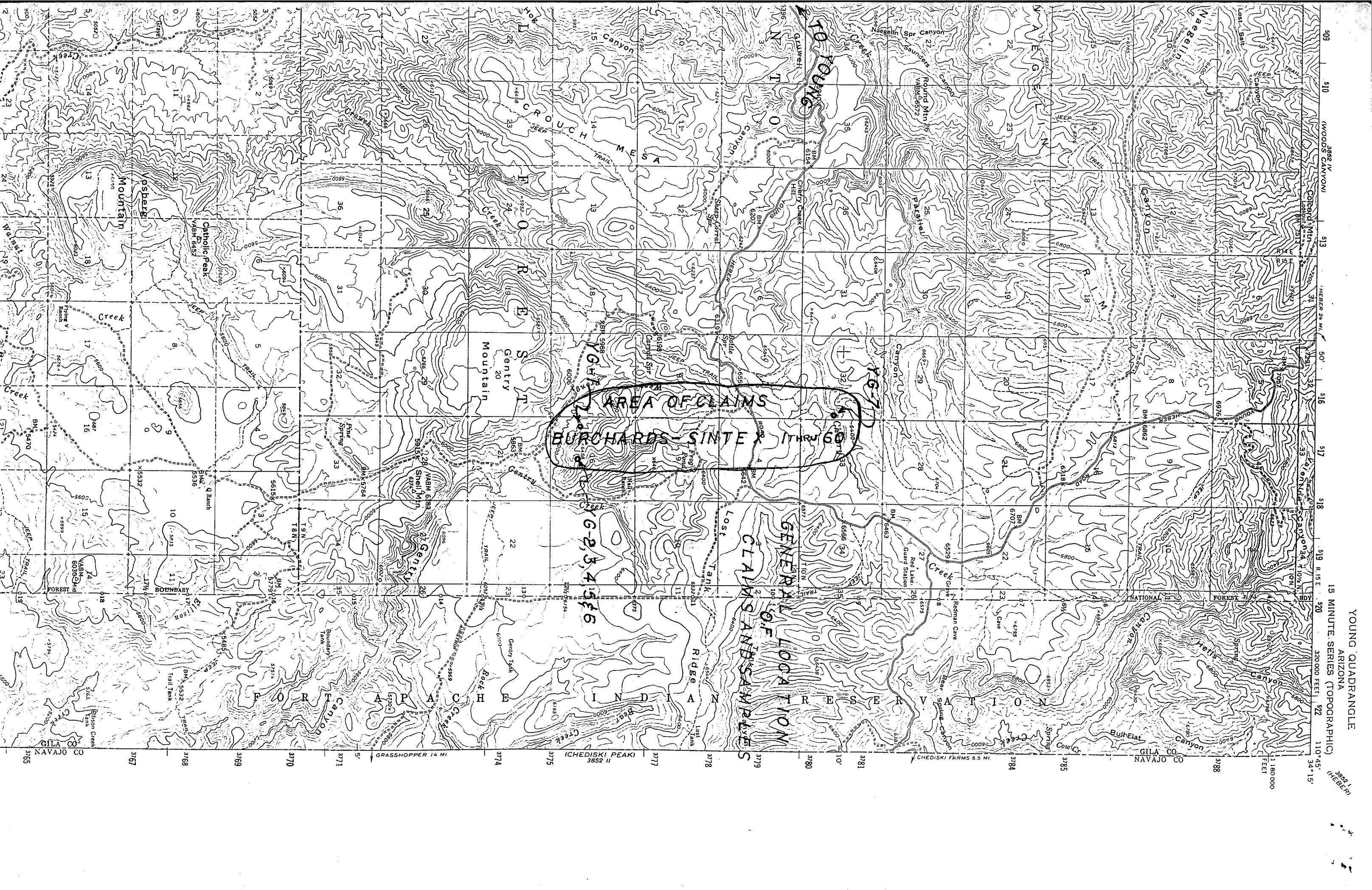
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4	YG-4	<.002	<.2
5	YG-5	.018	<.2
6	YG-6	<.002	<.2
7	YG-7	<.002	<.2

*NOTE: Method of analysis by combination fire assay and atomic absorption.

cc: W.D. GAY

[Handwritten Signature]
William D. Lehbeck
Manager 5/30/90



509 510 513 516 517 518 519 R. 15 E. 520 32000 FEET 522 110' 45" 34' 15"

YOUNG QUADRANGLE
ARIZONA
15 MINUTE SERIES (TOPOGRAPHIC)

3882 IV
HEBER

AREA OF CLAIMS
BURCHARDS-SINTEX THROUGH

TO TOWN
TO RIVER
GENERAL LOCATION
OF CLAIMS AND SAMPLES

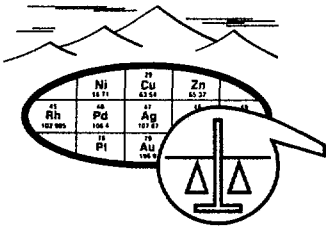
INDIAN RESERVATION
G-2, 3, 4, 5, 6

TO RIVER
TO TOWN



3765 3767 3768 3769 3770 3771 3774 3775 3777 3778 3779 3780 3781 3784 3785 3788

GRASSHOPPER 14 MI.
CHEDISKI PEAK 3852 II
CHEDISKI FARMS 6.5 MI.
GILA CO
NAVAJO CO



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

REPORT OF ANALYSIS

JOB NO. TAJ 640
 May 30, 1990
 YG-1 TO 7
 PAGE 1 OF 1

ASARCO INCORPORATED
 Attn: Mr. J. D. Sell
 Southwestern Exploration
 P.O. Box 5747
 Tucson, AZ 85703

Analysis of 7 Rock Chip Samples

ITEM	SAMPLE NO.	FIRE ASSAY	
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5	YG-5	.018	<.2
6	YG-6	<.002	<.2
7	YG-7	<.002	<.2

*NOTE: Method of analysis by combination
 fire assay and atomic absorption.

ASARCO Inc.

MAY 31 1990

SW Exploration

No type

4/9/90

JPS

713-422-3608

A Mr. Lee Hopper will send you an "unbelievable"
report on property near Young, AZ.

Geophor says dikes with gold/Fe at 2800 feet
depth along a dike but they have assays (surface)
that run several acres gold.

You handle as you see fit.

Kurtz

Hopper's in the Silver business

COVER SHEET

JDS - looks like a Soardogle
do what you want
last page given location

Sulphur Management Inc.
3120 Decker Dr., Suite 2603
Baytown, TX 77520
(713) 422-3608

RECEIVED

APR 11 1990

EXPLORATION DEPARTMENT

NUMBER OF PAGES INCLUDING THIS COVER SHEET:

TO	FAX NUMBER <u>(602) 792-3934</u> ATTENTION: <u>Bill Kurtz</u> COMPANY NAME <u>Asarco</u> ADDRESS <u>Tucson</u> HOME/OFFICE NUMBER <u>(602) 792-3010</u>
FROM	NAME <u>LEE Hopper</u> COMPANY NAME <u>S.M.I.</u> ADDRESS _____ HOME/OFFICE NUMBER <u>(713) 422-3608</u> REPLY TO FAX NUMBER () <u>422-3608</u>

Bill - Please look these over - I will send you the County records and BLM if you need them -

Best regards

LEE



DR. R. ANDERSON & ASSOCIATES
7513 Monterey Circle/Sandy, Utah 84070
(801)943-3726

RECEIVED

APR 11 1990

EXPLORATION DEPARTMENT

To: Snow Flake Mining & Exploration Co.
Route 2, Box 712
Idaho Falls, Idaho 83401

April 10, 81

Attention: Richard Hall, President

Subject: Assay and Test Information on Lucky Strike Ore Body

Gentlemen;

The assays referred to in the discussion on the subject ore material are as follows:

- (1) X-ray Fluorescence Data by Rogers Research and Analysis, Inc. dated July 29, 1980.
- (2) Assay data purported to be by chemical methods by Chemtec Corporation dated August 22, 1980.
- (3) Geophysical Assay data of Troy B. Jacobsen dated August 26, 1980.
- (4) Assay data of unknown type by R. Faugyn, dated August 24, 1980.
- (5) X-ray Fluorescence Data by Rogers Research and Analysis on metallic buttons produced in an incomplete test run by A. Rosenhan, Murray, Utah, using an electrosmelting method with lead and iron as the collector.
- (6) Fire Assay data on the same buttons as above by Merwin, White of Murray, Utah.

The material, described a Red-Black Rock (ore), taken from the Lucky Strike Claim, shows that the material can be successfully processed for recovery of the gold and silver content followed by iron recovery. The tests of Rosenhan shows that the ore material can be successfully slagged with conventional fluxing agents to provide a sufficiently fluid slag for the precious metals of larger size to settle out and be collected by the collector. This single thing is the major factor or concern that we have in applying the FSMT process for recovery of the subject ore.

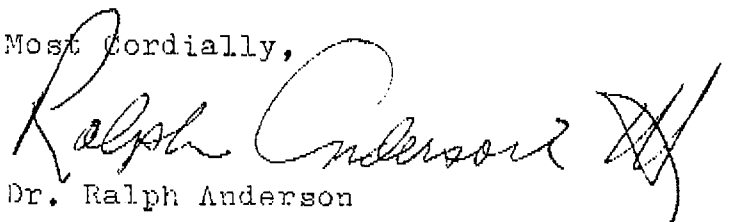
The x-ray fluorescence assays of Roger's Research agrees well with the electronic data of Troy B. Jacobsen on both silver and gold contents. The electro-smelting test not completed by Rosenhan because of crucible failure. The high iron and lead content buttons produced by Rosenhan and assayed by Rogers related back to the original ton of ore, give 0.46 tr. oz. per ton for gold and 22 tr. oz. for silver, as contrasted to the fire assay of White of 0.103 tr. oz. for gold, and 9.83 tr. oz. for silver. These agree reasonably well with the data of Chemtec and Faugyn for gold, but the silver is way off.

Returning to the uncompleted test, very substantial metals material remained in the slag. It is our general experience on ores of this type that Roger's assays are conservative and in general give a very realistic value of the values present in the ore, but give no clue as to what can be recovered. The high iron content in the ore has a tendency to suppress the x-ray fluorescent signal. The values yield much higher fluorescent value when we extract the values into copper where values do not interfere and an increase is normally found in the range of 3 to 6 times over the values determined in the original high iron content ore.

The following conclusions can be drawn based on the knowledge of the Rosenhan tests coupled with the other results. Especially the fire assay data of White.

- (1) The material can be successfully processed and the values recovered by the FSET process. No slagging problems are anticipated.
- (2) A reasonable expected recovery based on several tests performed on similar material would be that the gold should lie between 1 and 2 tr. oz. per ton and the silver between 20 and 30 tr. oz. per ton.
- (3) The major values of the gold and silver must exist in particle sizes of a few microns giving rise to the very small results of Chemtec and Faugyn compared to the results of Rosenhan's test when assayed by both x-ray and fire. The electrosmelting has drawn very substantial fine value out of which do not normally respond to recovery methods.
- (4) The FSET process rejects the iron in the processing step into the slag when the copper and slag are separated. The iron can then be separated and readily rejected to become pig iron by changing the slag composition with silica and reducing the iron with coke. This permits recovery of the precious metals and the iron as useful products.

Most cordially,


Dr. Ralph Anderson



CHEMTEC CORPORATION

POST OFFICE BOX 5
 HENDERSON, NEVADA 89002
 PHONE: (702) 564-8288

Date: August 22, 1980

Name: Snowflake Mining
 Address: Hal Blu

Dear Sir:

Following is the information you requested from the samples you submitted to us.

Lab. NO.	Class Sample (ID)	Lot						
		Per 2000 Lbs.						
		oz/ton PT	oz/ton AU	oz/ton AG	% PB	% CU	% FE	% ZN
8/25	Sample #1		.7088	.14585			47.78	
8/26	Sample #2		.6942	.11668			55.02	

This information is to be used only by the person or persons submitting the samples and is not to be used for any other purpose such as soliciting of funds or promotional activities, without the written permission from Chemtec Corporation. Such information will be submitted on a different form.

Sincerely,

Dr. D.E. Davies

Robert R. Williams

ECONOMICS:

The two samples assayed show the following results:

No. 1 - Lucky Strike No. 1	No. 2 - Lucky Strike No. 2
Fe 47.78%	Fe 55.02%
Au .71 oz/ton	Au .69 oz/ton
Ag .11 oz/ton	Ag .117 oz/ton

Values of Fe and Au shown are definitely ore grade. Skillings Mining Review, dated January 15, 1972, page 15 states that Kaiser Steel, Eagle Mountain works was mining and processing ores at a grade of 35% to 38% iron. Any ore grading 50% or better should be considered viable.

The gold values reported should be considered very high at .7 oz/ton which has a value of approximately \$450.00 per ton in a fluctuating market. The values are certainly high enough to overcome any existing problems with the metallurgy.

The distance between the two samples assayed was approximately 1500 ft. For every 100 ft. of width and 10 ft. of depth of such mineral using a tonnage factor of 7 cu. ft./ton would result in 214,000 tons having an approximate value of \$107,000,000.

It should be concluded that this prospect be given additional evaluation attention.

Respectfully submitted,

R. J. J. J. J. M.F.
8-24-1980


ROGERS RESEARCH & ANALYSIS INC.

 HOME OFFICE
 551 NORTH 1100 EAST
 SODENTHUL UT 84111
 PHONE (801) 295 4403

 2340 South Redwood Road (1700 W.) Salt Lake City, Utah 84119 Phone 801-973-4637
 CLAIR W. ROGERS, President


Dr. Joe Richardson

 April 10, 1981
 RRA# 41081-2

Idaho Falls, Idaho

Customers Identification: Small Button

Antimony	.4%	Palladium	Trace
Arsenic	.6%	Platinum	Trace
Barium	Trace	Rhodium	Trace
Bismuth	.1%	Rubidium	Trace
Chromium	.8%	Ruthenium	--
Cobalt	Trace	Silver	5.5 oz/ton
Copper	.9%	Strontium	Trace
Gold	3.2 oz/ton	Thorium	--
Iron	75.8%	Tin	.4%
Lead	12.3%	Titanium	.8%
Manganese	.5%	Tungsten	.1%
Molybdenum	Trace	Uranium	--
Nickel	.2%	Vanadium	Trace
Osmium	Trace	Yttrium	--
		Zinc	.6%
		Zirconium	--



 Clair W. Rogers M.S.



ROGERS RESEARCH & ANALYSIS INC.

HOME OFFICE
551 NORTH 1100 EAST
BOUNTIFUL, UTAH 84111
PHONE (801) 295-4402

2340 South Redwood Road (1700 W.) Salt Lake City, Utah 84119 Phone 801-973-4637
CLAIR W. ROGERS, President

Dr. Leo Richardson

April 10, 1981
RRA# 41081-1

Idaho Falls, Idaho

Customers Identification: Large Button

Antimony	.2%	Palladium	Trace
Arsenic	.5%	Platinum	.1 oz/ton
Barium	--	Rhodium	--
Bismuth	Trace	Rubidium	--
Chromium	.4%	Ruthenium	--
Cobalt	Trace	Silver	305.5 oz/ton
Copper	4.3%	Strontium	Trace
Gold	6.2 oz/ton	Thorium	--
Iron	58.3%	Tin	.2%
Lead	25.6%	Titanium	.4%
Manganese	.4%	Tungsten	Trace
Molybdenum	Trace	Uranium	--
Nickel	.2%	Vanadium	--
Osmium	Trace	Yttrium	--
		Zinc	.3%
		Zirconium	--

Clair W. Rogers M.S.

MAIN OFFICE
68 SOUTH MAIN STREET
SALT LAKE CITY, UTAH 84101
PHONE (801) 531-1127

HOME OFFICE
55 NORTH 1100 EAST
BOUNTIFUL, UTAH 84010
PHONE (801) 295-4402



ROGERS RESEARCH & ANALYSIS INC.

CLAIR W. ROGERS, President

Mr. Richard Hall
Route 9 Box 331
Idaho Falls, Idaho

July 29, 1980

Customers Identification: Red Black Rock

Antimony	.2 %	Palladium	
Arsenic	.4 %	Platinum	Trace
Barium	1.1 %	Rhodium	Trace
Bismuth		Rubidium	.1 %
Chromium	.7 %	Ruthenium	
Cobalt		Silver	15.3 oz/ton
Copper	.1 %	Strontium	.3 %
Gold	2.2 oz/ton	Thorium	
Iridium		Tin	
Iron	62.1 %	Titanium	1.2 %
Lead	.4 %	Tungsten	Trace
Manganese	.6 %	Uranium	
Molybdenum	Trace	Vanadium	
Nickel	.1 %	Yttrium	
Mercury	Trace	Zinc	.3 %
		Zirconium	.2 %



TROY B. JACOBSON CO.GEOPHYSICAL REPORT -- LUCKY STRIKE MINE, YOUNG, ARIZONA

Description -- Lucky Strike #1 and Lucky Strike #2 being in Sections 5, 32 and 33, Township 10 North, Range 15 East and also being in Township 9 North, Range 15 East, Gila and Salt River Base & Meridian, and further being known as a part of the Ellison Mining District,

This geo-physical survey for the Lucky Strike Mine, was accomplished on August 22, 23, 24, 25 and 26th of 1980.

After exploring and observing the surface topography and geology, I was able to follow the mineralized zone, a Dyke, running 3.1 mi. long and .6 mi. wide. The formation trend along this Dyke runs 30° West of North, has several faults, no noticeable displacements and displays outcroppings at both ends of the Dyke. (Located in: T-10 N, Sec 32, 33 R. 15E. and T-9 N, Sec 4, 5, 8, 9, 16, 17 R. 15E. in the Snowflake Claims 1 through 76 inclusive.)

With my electronics, I was able to measure depth of mineralization on both sides of the Dyke at approximately 2800 feet.

The electronics indicate recordings at a minimum of Au @ 1.5 oz to 2.5 oz per ton, Ag @ 8 oz to 12 oz per ton. The base metal in this ore body is Iron and the recordings indicate some 40% to 60% by weight. Random samples weigh approximately 6,000 pounds per cubic yard.

The ore body is clearly of commercial value, and is very well-suited to an open-pit operation. Further, I would suggest a chemical separation of the Au and the Ag.

Although the enrichment of this Body comes from a sub-terranean depth and indicated recordings show the nominal depth of 2800 feet average at two points on the Dyke, ore at far greater depths may be found. -- But for purposes of estimating, I am using 210 feet depth times length and width in the spirit of being conservative. The ore body, then, is in excess of 400 million cubic yards and 1.2 Billion tons.

From this evidence, proven by the geophysics, the Lucky Strike Mine is a most impressive Iron ore body -- the best and largest with which I have dealt.

Lucky Strike Mine

Troy B. Jacobson
Report completed this 26th day of August, 1980



COCONINO COUNTY

SIG

N

COCONINO COUNTY

11

11

KYL

station

756

520

5120

520

5300

MI

7166
Pinchot Range Station

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

15'

7150

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

R11E

7100

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

R12E

7050

Ranch

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R14E

6950

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

R15E

6900

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

R16E

6850

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Ranch

R17E

6800

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

Ranch

R18E

6750

Ranch

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Ranch

Ranch

R19E

6700

Ranch

Ranch

Ranch

Ranch

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