

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 Mining Collection

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PRINTED: 03/05/2003

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: HOMESTEAD MINE

ALTERNATE NAMES:

YAVAPAI COUNTY MILS NUMBER: 1362

LOCATION: TOWNSHIP 12.5N RANGE 1 W SECTION 24 QUARTER N2 LATITUDE: N 34DEG 27MIN 16SEC LONGITUDE: W 112DEG 18MIN 47SEC

TOPO MAP NAME: POLAND JUNCTION - 7.5 MIN

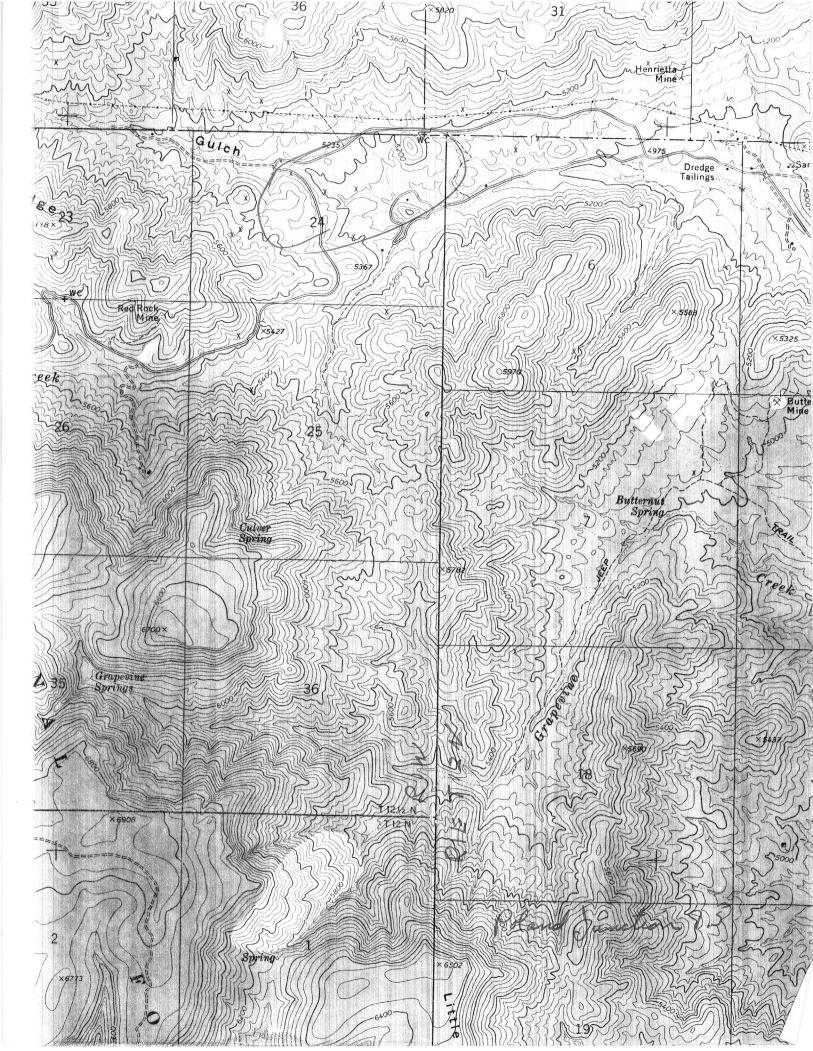
CURRENT STATUS: PAST PRODUCER

COMMODITY:

GOLD PLACER

BIBLIOGRAPHY:

ADMMR HOMESTEAD MINE FILE



HOMESTEAD MINE

YAVAPAI COUNTY

KAP WR 6/27/86: Met Dave Hamm, deputy State Mine Inspector in the field at the Iron King Assay Office in Humbolt. He had just completed a visit to the Homestead Placer operation on Big Bug Creek and reported Goldstar was operating the placer.

SECURITIES DIVISION BETTINA CHANDLER 255-4242

4242

RRB WF 5/15/86 Accompanied by Jack Pursley I visited the Homestead Mine reportedly being operated by Gold Star Inc. (Sec. 24, T12.5N, R1W, Yavapai County). There was no evidence of production or equipment except for a trommell and two small floating dredges that could have been used in a series of ponds constructed along the creek. Workers were setting up a screening plant on higher grounds. Mr. Bob Frost pointed out the "Mother Lode Vein" in the creek bottom. It is a well mineralized vein containing considerable sulfides and at the exposure appeared to be about 12 feet thick, striking SSW and dipping about 80° to the SE.

RRB WR 10/24/86: Dr. Wiliam Coumb of San Francisco, CA called for information about Gold Star, Inc (c) - add reference to Homestead Mine (f) Yavapai County.

NJN WR 3/20/87: Nick Caruso (c) reports that a couple thousand tons of Homestead (file) Yavpai County material has been mined and stockpiled. Some of this material is being milled on apilot basis at the Button Mine (file) Yavapai County mill.

RRB WR 10/11/87: To clarify possible confusion of Gold Star, Inc. which is the operator of the Homestead Mine (file) Yavapai County and the Gold Star Mining Co. which is a subsidiary of Energy Fuels Nuclear, I called Wayne Seick of Energy Fuels Nuclear in Flagstaff. Mr. Seick told me and later Pam Hall, Public Relations Regresentative, Engery Fuels Nuclear, Tabor Center, Suite 500, 1200 17th St., Denver, CO 80202 confirmed that Gold Star Mining Co has no connection whatsoever with Gold Star Inc. Gold Star Mining Co is operator of the Bessie G Mine in colorado and it is not now active in Arizona. I sent information about the Department to Ms. Hall and she said that she would send us a video on the Canyon Mine.

MG WR 4/26/85: Mayer Mining & Materials is no longer operating on the Overlook Placer in the Big Bug placer district (Yavapai County). Messrs. Steve Wilson & Doug Peckham, Overlook Mining Co., P O Box 552, Mayer, Az. 86333, are the current operators.

RRB WR 5/24/85: Found an address for John Frost (c) at the request of the Bureau of Water Quality, Dept. of Health. Mr. Frost is reportedly now with Cherry Creek Mining Company and is taking water from Big Bug Creek and passing himself off as the "Water Commissioner."

RRB WR 12/20/85: Steve Goldfarb of Calif. reports that a promotion is being conducted in California by a company called Goldstar. The principals of the company are John Frost, Frank Amavisca and Sherman D. Gardner. The claims are called the Homestead and Bell and are two miles from Poland Junction. They claim that the placer material overlies the mother lode.

RRB WR 12/27/85: Received another call from Steve Goldfarb with further information on Goldstar Incorporated promoting a placer operation near Poland Junction. Mr. Goldfarb said that the forest service had shut down the operation and made them fill in the trench they had dug because they had not filed a plan of operations. He asked that we contact him if we get any further information about the operation. His address is Steve Goldfarb, % EOMHC, #10 Eastmont Mall, Suite 400, Oakland, Calif. 94605 (415) 632-4100.

John Jett - telephone call - 2/4/86: Mr. Mike Manning, Tampa, Florida called wanting information on Gold Star Inc. (note 2 words in name). John Frost, Chairman of Board. Being promoted in Florida. Big strike with vein 20 feet wide and 15,000 feet long. Supposed to be working now. Promised to send data he received. Will visit our office in about 2 months.

RRB WR 3/7/86: Received two calls within a half hour requesting information on the Gold Star Inc. mine which is supposed to be producing gold near Poland Junction. One call was from a possible investor, Barbara Masztakowski from Michigan and the other from Chuck Ireland with Dean Whitter in Chicago.

MEMO FOR FILE

From: Leroy E. Kissinger

Director

Date: April 27, 1990

Received a telephone inquiry from a Tony Cadrin at the University of Saskatchewan concerning the "Homestead Mine" being operated by Gold Star Inc. Gold Star Inc. is identified by Mr. Cadrin as a subsidiary of NCI Minerals, Vancouver, B.C. Mr. Cardin's telephone number is (306) 966-5719.



STATE OF ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES

MEMO FOR FILE

9-8-86

From: John H. Jett, Director

Telephone call from Dr. William Koon, Redwood City, Calif. concerning Homestead Mine operated by Gold Star Inc. The mine is being promoted on a local TV station (channel 48) a financial news network station. It was reported as a good buy and that the mine had shipped platinum to the Smithsonian. After discussing, I suggested to telephone Bettina Chandler of Securities Division.

Most brokers do not know how to find stocks that their customers can earn money with. If it happens that the customer does earn money, then everyone is happy. But most investors lose money in the stock market, and that's probably why you are reading THE SILVER BARON, to learn what goes on behind the scenes as well as which stocks to purchase and why to purchase them.

So here's one to purchase now at 5/8.

GOLD STAR, INC. OTC Pink Sheets

Address: 1751 North Robert Road

Prescott Valley, Arizona 86321

Mailing address: Box 482

Litchfield Park, Arizona 85340
Shares outstanding: 5,000,000 of which 2,500,000
are restricted and cannot be sold until August 15,
1987.

1985 price range: 1/2 to 5/8

The company, by its subsiduary, Golden Sands Mining Corp., incorporated in Nevada on June 4, 1985, was formed to mine certain mining claims located in Yavapai County, Arizona. These two properties, which are contiguous, are in the Homestead and Bell mining claims group, approximately two miles of Poland Junction, Arizona. The combined area is approximately 180 acres. We visited the mine, located approximately 25 miles south of Prescott, on May 30, 1985 and found production to be in progress at the rate of approximately 10 ounces of gold per shift, with one shift a day, five days per week.

Since our visit, in fact only last week, another mining area has been opened which is now producing 300 yards per day with a profit of \$43.00 per yard, after labor and all other expenses. With more equipment and personnel on the property, this will be steped up to 1000 yards per day on about November 1, 1985. Another plant to be brought into the property is expected to bring production to 2500 yards per day by January 1, 1986.

Based upon current production, the earnings per share are now at the rate of 76¢ per year. However, Gold Star, Inc. and Golden Sands Mining Corp. own only 50% of the project, and are the operators. earnings per share of Gold Star, Inc. are now at the rate of 38¢ per share per year. This is expected to triple by early November and be further increased by January 1, 1986. There is reportedly enough placer property to mine for another ten years. The company feels they know where the lode claims are and in the future will be seeking them out. They are not interested in the lode claims at this time because placer mining is much more profitable. Please remember that the current 38¢ per share profit, over the next year was estimated from current production. The officers are Frank Amavisca, President and Director; John Frost, Director and Assistant Secretary; Sherman D. Gardner, Director; Suszy Frost, Secretary-Treasurer. We are convinced that these people are all reputable and legitimate. We saw the operation; they are producing gold, and with the earnings projected, we see prices much higher than 5/8 for the stock of this fine company.

JOHN FROST, CHAIRMAN OF THE BOARD, GOLD STAR INC

February 27, 1986

Dear Fellow Shareholder:

The first six months of your company's history have been filled with activity and I want to bring you up-to-date on the past and talk about the future of Gold Star.

Our placer gold production began in September 1985 and continued through November 1985. We were temporarily interrupted by the U.S. Forest Service with the requirement for an expanded operation plan. The new plan was filed and has now been approved. Placer gold production started again on a small scale this week and should be at maximum capacity within 30 days. As a result of initial placer production at least 100 tons of placer concentrates were acquired for inventory and over \$30,000 in gold sales were made to defray expenses.

The mother lode vein system was discovered during excavation of placer materials and is now undergoing extensive testing. The result from this testing to date has determined that recoverable gold and platinum minerals in the mother lode vein have an average of \$5846 per ton.

We recently received a committment from a private investor to finance the production equipment and provide necessary funds for mining and metals processing of the ore from the mother lode vein. We have received \$50,000 towards this committment. Management is now in the process of preparing overall production plans and budgeting funds for their immediate effect on operations.

Due to the discovery of the large concentration of platinum group metals in the mother lode vein we re-tested the placer concentrates in our inventory and found those concentrates to be rich in those same minerals.

We have employed the services of Alvin C. Johnson, Jr., PhD., exploration geochemist, formerly with Shell Oil Company and an expert in the recovery and extraction of platinum group metals. He will design the recovery system and formulate the extraction process for these metals.

Dr. Johnson has assayed and extracted platinum group metals from bulk samples of the ore out of the mother lode vein and the following assays represent the average values determined from those tests. These values are reported in troy ounces per ton.

P.O. Box 2610 Scottsdale, Arizona 85252

(602) 946-8188

PROGRESS REPORT FROM JOHN FROST CHAIRMAN OF THE BOARD, GOLDSTAR, INC.

Your company is happy to report the results of actual pilot plant production runs on the Homestead Mine placer and mother lode vein ores.

Actual quantities of random samples of placer and vein head ore were run thru a gravity concentrating plant which is a smaller version of the plant presently on order and scheduled to start up in six weeks at the Homestead Mine.

Below are the results of this pilot plant run listed in troy oz. per ton of head ore

recovered by gravity means.

		2/	Rt C 311		
	Placer Deposit	. /	Vein Deposit	Placer	Lie 111
Gold	.219	350	1.230	76.65	430 50
Platinum	1.674	350	10.041	585.90	3514.35
Paladium	.704	ale	3.285	67.58	315,31
Silver	.732	5.30	22.767	. 3.88	120.64
Osmium	.452	1000	2.406	451.00	2406.00
Iridium	4.982	380	25.641	1843	4743,53
Ruthenium	1.842	70	8.507	2128-94	41932
Rhodium	1.362	705	7.335	31 20-	393,4
				940.21	5171,18
Needless to say your	management is ve	ery excite	d by these results.	4168.43	219970

Processing equipment presently on order will have the capacity to run 250 tons per day of placer material on a one shift basis. As this processing equipment is very expensive, your management did not order this equipment until we were absolutely sure it would produce maximum recovery. I'm sure you are all aware of the many instances where companies rushed to order equiment only to later find it was not suitable for optimum processing of their material. To avoid these costly mistakes your management waited until the actual results of the pilot plant run were in before ordering equipment so we could be assured that the 250 ton plant would produce the same results, only on a larger scale.

Mining the placer first has several advantages.

First the equipment required is less costly and the ore could be processed for approximately \$5.00 per ton.

Second, with values in excess of \$1,000.00 per ton in the placer, a large cash flow and profit would be immediately generated. Placer material is estimated to be in excess of one million tons and mining will continue until this is exhausted.

Third, processing the placer would serve the purpose of removing the over-burden material which sits on top of the vein, thus exposing it for less expensive removal.

Fourth, from the large influx of cash generated by the placer operation, monies could be directed to mining the vein without the necessity of raising outside capital. A core drilling program will be started to more clearly define the vein material reserves. Preliminary indications show over 2,000 foot length of vein material on the property. Where exposed on the surface, the vein varies from 12 feet to 40 feet in width. Core drilling is necessary to find the vein depth and underground dimensions.

To summarize; in a few short weeks your company will begin to reap the benefits of these very rich ore bodies.

John Frost, Chairman

JOHN FROST, CHAIRMAN OF THE BOARD, GOLD STAR INC

February 27, 1986

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Precious Metal	Troy Oz./Ton (Average)	Spot Price (2-27-86)	Gross Value Per Ton
Gold	0.445	\$350	\$166
Platinum	2.300	\$350	\$805
Palladium	0.879	\$96	\$84
Iridium	6.995	\$380	\$2642
Osmium	0.619	\$1,000	\$619
Ruthenium	2.282	\$70	\$160
Rhodium	1.959	\$705	\$1381
	15.034 "	r.	\$5846

We will be issuing follow-up reports during the next six months on production start-up on the mother lode vein along with figures on total metals produced, sales made, and projections of future income.

In closing I would like to thank each of you for your support these past few months and I look forward with you to greater things for Gold Star.

Sincerely,

JOHN A. FROST

Chairman of the Board of Directors

National Securities Corporation

October 22, 1985

Enclosed please find the latest assay report released from the Homestead Vein located on the Gold Star, Inc. property near Prescott, Arizona.

Please note on the memorandum from Sungold, Inc., which is a joint partner with Gold Star, Inc., that this sample was taken from the center of the vein and is not representative of the entire vein. However, be aware that an assay that reports 1 ounce of gold per ton is considered excellent. This could be a gold discovery of enormous proportions.

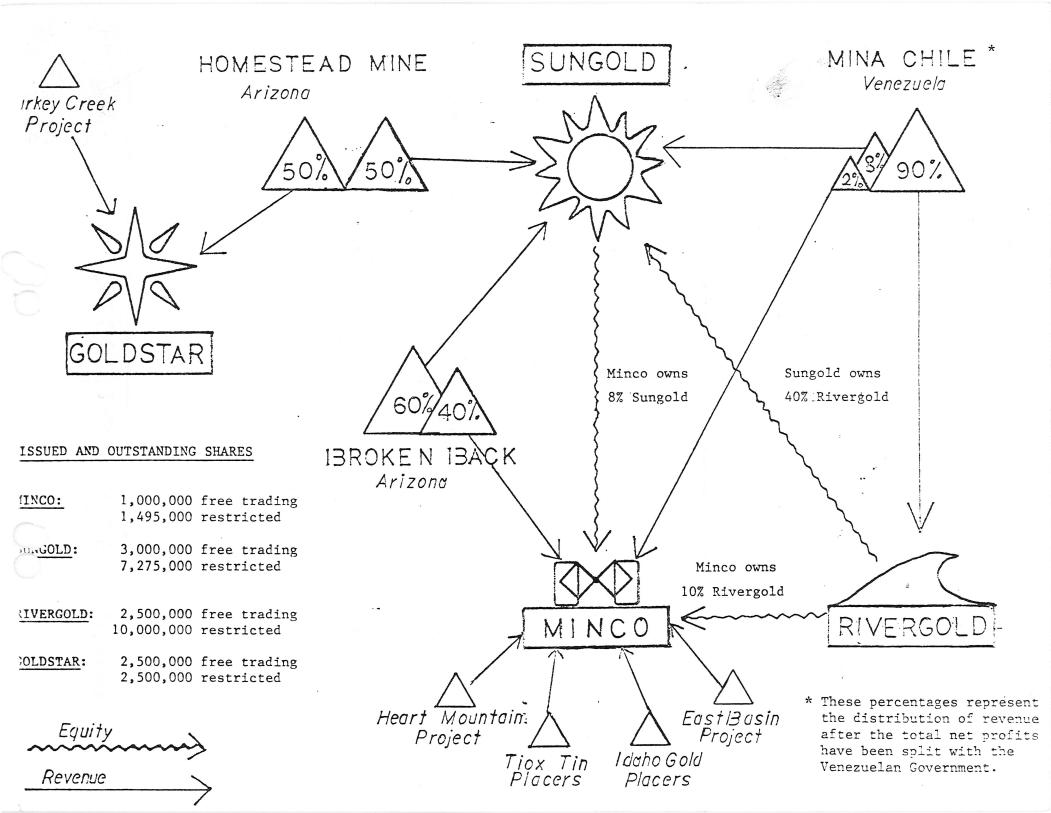
For clarification, the anatomical symbol for gold is Au and the anatomical symbol for silver is Ag. These figures are based on ounces per ton of processed material.

If you have any questions call toll free in Washington 800-223-6791 or if you are out of state call 800-223-4968.

Sincerely,

Richard W. Thomas Account Executive

Richard W Floras



719 DAVE

BIG BUG PACIETY (File)

STATE MILE HOYLUTER

Office of State Mine Inspector

MAY 29 1985

705 West Wing, Capitol Building Phoenix, Arizona 85007 602-255-5971

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NOTICE TO ARIZONA STATE MINE INSPECTOR

In compliance with Arizona Revised Statute Section 27-303; we are
submitting this written notice to the Arizona State Mine Inspector
(705 West Wing, Capitol Building, Phoenix, Arizona 85007) of our
intent to start/stop (please circle one) a mining operation.
COMPANY NAME Cherry Creak Gold Corporation MININE CO. 3)
CHIEF OFFICER John Frost President
COMPANY ADDRESS 5751 E. Robert Rd. Prescott Valley, 42 8630
COMPANY TELEPHONE NUMBER 602 775-5340
MINE OR PLANT NAME Homestead Placer
MINE OR PLANT LOCATION (including county and nearest town, as well as directions for locating by vehicle)
Approximately 3 miles west Highway 69 on
Forezzy Pinel Rd, (Poland Jot)
TIZEN RIW SECZY JCT EUGENE + DIG BUG CLEEKS
TYPE OF OPERATION PLACER MINNEY PRINCIPAL PRODUCT Gold.
STARTING DATE 5-17-85 CLOSING DATE Unknown
DURATION OF OPERATION
PERSON SENDING THIS NOTICE Thilalas H Carouso
TITLE OF PERSON SENDING THIS NOTICE Vine President of Mining
DATE NOTICE SENT TO STATE MINE INSPECTOR
*A.R.S. Section 27-303 NOTIFICATION TO INSPECTOR OF BEGINNING OR SUSPENDING OPERATIONS: When mining operations are commenced in

any mine or when operations therein are permanently suspended, the operator shall give written notice to the inspector at his office

prior to commencement or suspension of operations.

456--44th Street Oakland, Ca 94609 May 7, 1986

John Jett Department of Mines and Mineral Resources Mineral Building Fairgrounds Phoenix, Arizona 85007

Dear John:

As I promised during our telephone coversation, here are copies of reports mailed by Gold Star, Inc. regarding their large findings. The company reports having enough mineral rich placer to mine for 20 years. The sample reported early in April totals to over \$4000 per ton, mostly in platinum group metals. The vein is considerably richer.

Any report of your own observations would be appreciated.

Sincerely,

Stephen Goldfarb

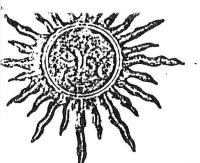
Stephen Foldbowl

(415) 658-1050 Home (415) 632-4100 Work

RECEIVED

MAY 12 1986

DEPT. OF MINES & MINERAL RESOURCES



SUNGOLD, INC.

Froy Mining Company, Inc.
1345 N. 16TH STREET • PHOENIX, ARIZONA 85006
(602) 252-1261

MEMORANDUM October 21, 1985

On September 25, 1985, Gold Star, Inc. issued a press release wherein they stated they had uncovered a vein system on their Homestead gold mine near Prescott, Arizona. Company engineers are presently mapping and testing the vein structure to determine the gold reserves.

Attached hereto is an assay that has everyone very excited. This sample was taken from the center of the vein, and of course is not representative of the entire vein. It was hand picked to see how high the gold and silver content might be.

SUNGOLD has a 50% net revenue interest in this project.

The information contained herein is based on sources which we believe reliable but is not guaranteed by us and is not considered all inclusive. It is not to be construed as and offer or the solicitation of an offer to sell or buy the securities herein mentioned. NATIONAL SECURITIES CORPORATION and/or its individual partners and/or members of their families may have a position in the securities mentioned and may make "urchases and/or sales of these securities from time to time in the open market or otherwise. Additional information concerning the securities mentioned in this review may be obtained upon request.

IRON KING ASSAY INC.

Page 1

14-0ct-85

LAB JOB #:

MSC00159

Client name:

Gold Star Inc.

Billing address:

610 Delano St

Prescott, Az 86301

No. Samples: Date Received:

Submitted by:

John Frost

Phone number:

445-1074

INVOICE ATTACHED

ANALYTICAL REPORT

Client ID SC00159

Lab ID

Fire Assay Au

oz/ton

oz/ton

omestead Vein

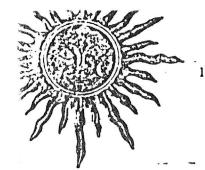
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102.6

11.93



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FOR IMMEDIATE RELEASE September 25, 1985

JOHN FROST, chairman of the board of COLD STAR, INC., a Phoenix, Arizona based gold mining company, announced today that a new gold strike has been made at COLD STAR'S Homestead Mine, located seventy five miles northwest of Phoenix in the Bradshaw Mountains.

GOLD STAR has been recovering up to fifty dollars in gold per yard from placer deposits located on the property while company engineers searched for the source. Frost said excavation last week uncovered the "Mother Lode Vein System" that produced these rich placers. The vein system has a strike length of at least 1500 feet and is 8 feet wide at the point of discovery. GOLD STAR engineers are systematically mapping and testing the vein structure to determine the quality and quantity of the gold reserves.

Progress reports to shareholders will be released on a timely basis while work continues.

For further information, Contact: n. Compact:

John Frost John Frost Gold Star, Inc.: Fine Tenna P.O. Box 482 Litchfield Park, Arizona 85340

or call (602) 775-5340

Llayds Gold 3N13W Sonshine 1/N 1W Neystone 1/N IW Voxdan 1/N IW

John Frosty Ass.

The internation contained harein is based on sources which we believe reliable but in not guaranteed by us and is not considered all inclusive. It is not in the amount contained by the solicitation of an offer to self or boy the solicitation between the solicitation of an offer to self or boy the solicitation mentioned. NATIONAL SECURITIES confort and/or members of their farmers may have a position in the accurities mentioned and may the open make around and/or table of these securities from time to time in the open make in character. Additional information concerning the securities mantioned in this review may be obtained upon request.

THE BOARD OF DIRECTORS GOLD STAR, INC.

		In	connection	with	my	acquisition	of	shares	of	common	stock	of
GOLD	STAR	, I	INC.			_						

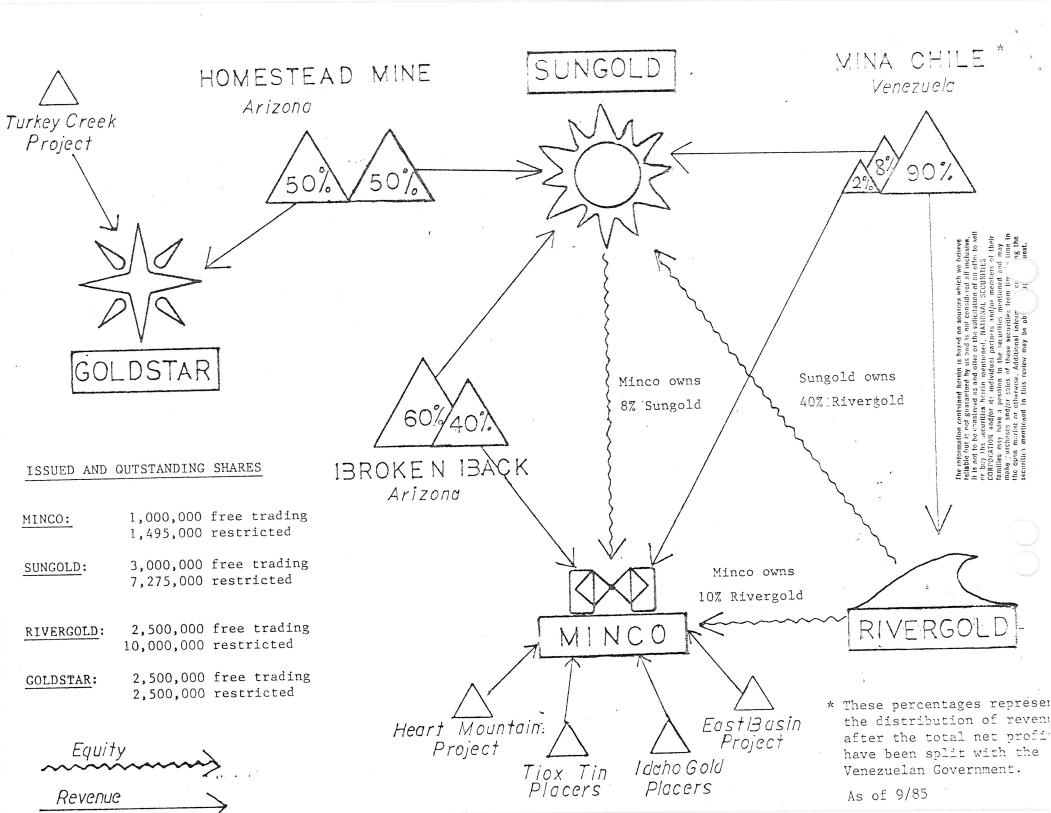
I wish to advise you as follows:

- 1. I understand that said securities have not been registered in any state or with the federal government under the Securities Act of 1933, as amended. I understand that said shares are being issued by reason of a specific exemption under the provisions of the Act, which depends upon my intent. I represent that I have such knowledge and experience in financial and business matters so that I am capable of evaluating the merits and risk of this investment, and that I am able to bear the economic risk of this investment.
- 2. I represent that I am acquiring the shares for investment for my own account and not as a nominee or agent. I further represent that I do not have any contract, undertaking agreement or arrangement with any person to sell, transfer or grant participations in any of the shares to any third parties.
- 3. I realize these securities are of a speculative nature and that the company is conducting its business in a highly speculative industry. In addition, I presently have a net worth which enables me to make an investment of this kind.
- 4. I acknowledge that I have received sufficient information concerning the company, both financial and otherwise. I believe that the securities are of the kind I wish to acquire and hold for investment and that the nature and amount of shares are consistent with my investment program.
- 5. I understand that said securities are to be issued pursuant to Rule 144. I understand that the certificate which I receive will be issued to me with a legend on its face which will be in substantially the following form:

"The shares represented by this Certificate have not been registered under the Securities Act of 1933. The shares represented by this Certificate have been taken by the registered owner for investment and without a view to resale and distribution thereof, and may not be transferred or disposed of without an opinion of counsel satisfactory to the issued that such transfer or disposition does not violate the Securities Act of 1933, as amended, or the rules and regulations thereunder."

6. I understand that but for this letter, and the representations it contains, you would not issue the securities to me and I will accept them on each of the conditions contained in this letter.

Name	
Address	
City/State	Signature
Date	Social Security Number



IRON KING ASSAY INC.

14-Oct-85

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MSC00159

lient name:

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Lab ID

Fire Assay Αu Ag oz/ton oz/ton

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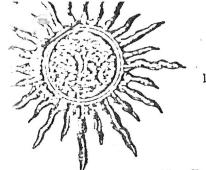
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(602) 252-1261

MEMORANDUM October 21, 1985

On September 25, 1985, Gold Star, Inc. issued a press release wherein they stated they had uncovered a vein system on their Homestead gold mine near Prescott, Arizona. Company engineers are presently mapping and testing the vein structure to determine the gold reserves.

Attached hereto is an assay that has everyone very excited. This sample was taken from the center of the vein, and of course is not representative of the entire vein. It was hand picked to see how high the gold and silver content might be.

SUNGOLD has a 50% net revenue interest in this project.

The information contained herein is based on sources which we believe tellable but is not guaranteed by us and is not considered all inclusive. It is not to be construed as and offer or the solicitation of an offer to self on buy the occurities herein mentioned. NATIONAL SECURITIES of DORPORATION and/or its individual partners and/or members of their make; "urchases and/or sales of these securities mentioned and may the open market or otherwise. Additional information concerning the securities mentioned in this review may be obtained upon request.

The open market or otherwise. Additional information contenting the accurries mentioned has a continuous and a single process and a continuous and a single process. It is not the single process and a continuous and a continuous

FOR IMMEDIATE RELEASE September 30, 1985

The management of SCRCOLD, INC. announces the completion of its sampling and pilot plant testing operations on the Broken Back elluvial gold placers, Greenlee County, Arizona. Sampling commenced in October of 1984 and operations concluded in September of this year. Mr. Dudley L. Davis, registered engineer and geologist, conducted the sampling program and verified the results of the mining program. As he states in his supplemental report, dated September; 1985, "The Broken Back property is an elluvial gold placer of major proportions". Mr. Davis confirms the results and statements of his October 1984 report that there are probable and potential reserves of 20 million cupic yards of minable elluvial gravels having a value of \$15.16 per cubic yard of processed gravel after the removal of boulders. This amounts to a potential gross gold content in excess of \$125,600,000.00. The pilot operation consisted of processing several thousand cubic yards of gravel and it was determined that with additional properly designed equipment that a recovery of 90 to 95% of the gold could be obtained.

SUNCOLD, also has completed and signed the agreements with AMAX Exploration for the mining of AMAX's portion of the Broken Eack property. At least 80% of the minable gravels are owned outright by SUNCOLD.

SUNCOLD has contracted with MINCO, INC. for the financing and commercial mining of the Broken Back property. Construction of the custom mining equipment, as outlined in the report of Dudley Davis, will commence by October 15, 1985, and full scale production will commence on or about December 1, 1985. The first phase of the operation will consist of mining and processing approximately 200 cubic yards per nour or 1,600 cubic yards per shift, having a potential recoverable gross of \$24,256 per day. Mining costs are calculated to be \$1.34 per cubic yard amounting to \$2,144 per shift, leaving a net daily profit of \$22,112. This amounts to a yearly profit of \$6,368,256. If a larger operation is warranted additional facilities and equipment will be added. Under the terms of the Mining Venture agreement with Minco, Inc., SUNCOLD will receive 60% of the profits, and Minco will receive 40% of the profits. Minco will be the operator of the project and is responsible for the initial financing to put the project into operation.

SUNCOLD has a 50% Thet revenue interest in a gold project hear Prescott, Arizona. Gold Star, Inc. is the operator of the project, which is presently in production. On September 25, 1985, Gold Star, Inc. issued the following news release:

"JOHN FROST, chairman of the board of COLD STAR, INC., a Phoenix, Arizona based gold mining company, announced today that a new gold strike has been made at COLD STAR'S Homestead Mine, located seventy five miles northwest of Phoenix in the Bradshaw Mountains."

"GOLD STAR has been recovering up to fifty dollars in gold per yard from placer deposits located on the property while company engineers searched for the source. Frost said excavation last week uncovered the "Mother Lode Vein System" that produced these rich placers. The vein system has a strike length of at least 1500 feet and is 8 feet wide at the point of discovery. GOLD STAR engineers are systematically mapping and testing the vein structure to determine the quality and quantity of the gold reserves."

The Broken Back property, along with SUNCODD's one half interest in Gold Star's Homestead gold mine near Prescott, Arizona, should return a sizeable profit to our shareholders.

FOR FURTHER INFORMATION, Write SUNCOLD, INC., 1345 N. 16th Street Phoenix, Arizona 85006

P.O. Box 2610 Scottsdale, Arizona 85252

(602) 946-8188

PROGRESS REPORT FROM JOHN FROST CHAIRMAN OF THE BOARD, GOLDSTAR, INC.

Your company is happy to report the results of actual pilot plant production runs on the Homestead Mine placer and mother lode vein ores.

Actual quantities of random samples of placer and vein head ore were run thru a gravity concentrating plant which is a smaller version of the plant presently on order and scheduled to start up in six weeks at the Homestead Mine.

Below are the results of this pilot plant run listed in troy oz. per ton of head ore 5007 21771

recovered by gravity means.

		500	£+ c = 1 1 1 1		
	Placer Deposit	. /	Vein Deposit	Placer	Li2 181
Gold	.219	350	1.230	76.65	430 50
Platinum	1.674	350	10.041	585.90	3514,35
Paladium	.704	av	3.285	67.58	313,31
Silver	.732	5.30	22.767	. 3.88	120.04
Osmium	.452	1000	2.406	451.00	2406.00
Iridium	4.982	380	25.641	1843	4743,51
Ruthenium	1.842	70	8.507	18 9 5 9 4	4143/
Rhodium	1.362	705	7.335	21 28-94	545,4
				940,21	5171.18
Needless to say your r	management is ve	ery excited	d by these results.	4168.43	21997 3

Processing equipment presently on order will have the capacity to run 250 tons per day of placer material on a one shift basis. As this processing equipment is very expensive, your management did not order this equipment until we were absolutely sure it would produce maximum recovery. I'm sure you are all aware of the many instances where companies rushed to order equiment only to later find it was not suitable for optimum processing of their material. To avoid these costly mistakes your management waited until the actual results of the pilot plant run were in before ordering equipment so we could be assured that the 250 ton plant would produce the same results, only on a larger scale.

Mining the placer first has several advantages.

First the equipment required is less costly and the ore could be processed for approximately \$5.00 per ton.

Second, with values in excess of \$1,000.00 per ton in the placer, a large cash flow and profit would be immediately generated. Placer material is estimated to be in excess of one million tons and mining will continue until this is exhausted.

Third, processing the placer would serve the purpose of removing the over-burden material which sits on top of the vein, thus exposing it for less expensive removal.

Fourth, from the large influx of cash generated by the placer operation, monies could be directed to mining the vein without the necessity of raising outside capital. A core drilling program will be started to more clearly define the vein material reserves. Preliminary indications show over 2,000 foot length of vein material on the property. Where exposed on the surface, the vein varies from 12 feet to 40 feet in width. Core drilling is necessary to find the vein depth and underground dimensions.

To summarize; in a few short weeks your company will begin to reap the benefits of these very rich ore bodies.

John Frost, Chairman

Precious Metal	Troy Oz./Ton (Average)	Spot Price (2-27-86)	Gross Value Per Ton
Gold	0.445	\$350	\$166
Platinum	2.300	\$350	\$805
Palladium	0.879	\$96	\$84
Iridium	6.995	\$380	\$2642
Osmium	0.619	\$1,000	\$619
Ruthenium	2.282	\$70	\$160
Rhodium	1.959	\$705	\$1381
			\$5846

We will be issuing follow-up reports during the next six months on production start-up on the mother lode vein along with figures on total metals produced, sales made, and projections of future income.

In closing I would like to thank each of you for your support these past few months and I look forward with you to greater things for Gold Star.

John First by Arthor

JOHN A. FROST

Chairman of the Board of Directors

FREEPORT SECURITIES COMPANY

OIL and GAS DIVISION
1305 South Harlem
208 X STEPHENSON ST.
P. O. BOX 56

AREA CODE 815 TELEPHONE 235-1661

FREEPORT, ILLINOIS

61032

March 11, 1986

Arizona Department of Mines & Mineral Resources State Office Building 416 W. Congress. Room 161 Tucson. Az. 85701

Gentlemen/Women:

I am enclosing a report we received from the chairman of the board of Goldstar Inc. This is a gold mine near Prescott, Arizona.

We have many holdings in the State of Arizona, but this is the first time we have ever received a report on the discovery of Platinum in such a large quantity per ton. For that matter, we do not recall seeing Platinum in any U.S.A. states.

In lieu of the above statements we are very concerned about the possibility of a massive stock manipulation from the hyping of these rare earth metal reports. (assays)

Our question to your office: (1) has the state of Arizona ever had a discovery of Platinum, Osmium, etc. in mineable quantities? (2) Is a report like the enclosed, geologically possible in the Bradshaw mountain area? (3) How can we verify this report?

We would appreciate your comments to our questions and have enclosed a SASE for your convenience.

Thanking you in advance for your consideration,

Sinçerely,

Donald P.Doak, Business Manager

RE: Goldstar, Inc. Phoenix, Az.

"Homestead Mine"

75 miles N.W. of Phoenix in the Bradshaw mountains

Correct file.





STATE OF ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES

March 22, 1986

Mr. Donald P. Doak, Business Manager Freeport Securities Company 1305 South Harlem P.O. Box 56 Freeport, Illinois 61032

Dear Mr. Doak:

This letter is in response to your letter to our Tucson office requesting information about the reported discovery of platinum group elements in commercial quantities on the Goldstar Inc. properties. Although your letter was the first we had heard of the reports, we have in the last couple of days received a number of similar inquiries.

I will attempt to answer your specific questions:

In answer to your first question, to our knowledge there has never been a discovery of platinum group metals in mineable quantities in Arizona.

Your second question is not so simply answered; that is, is the occurrence of such quantities of platinum group elements geologically possible? Based on our current knowledge of Arizona geology and of the geochemistry of the platinum group elements there is some question that a discovery of such quality and in mineable quantity could be found in Arizona. I have enclosed a copy of the "Platinum-Group Elements" chapter from Mineral and Water Resources of Arizona published as Bulletin 180 by the Arizona Bureau of Geology and Mineral Technology at the University of Arizona in Tucson. Also enclosed is a copy of our Circular Number 3, Platinum in Arizona. Both may provide you with some useful information.

It could be difficult to impossible to verify the reports of values. To our knowledge Alvin Johnson is neither a registered assayer or metallurgist. Arizona State law requires anyone providing assaying or metallurgical services to the public to be licensed (registered) by the State Board of Technical Registration. You may want to contact them. Our agency does not have the authority to enter into an investigation of promotion activities except as a consultant to another agency with law enforcement duties; and then, only at their request.

If you believe there might be some form of securities manipulation or fraud, I would recommend contacting the Securities Division of the Arizona Corporation Commission.

Their address is 1200 West Washington Street, Phoenix, Arizona 85007 and their telephone number is (602) 255-4242. We will send a copy of your letter to us, along with a copy of this letter to the Corporation Commission.

Please feel free to contact us if I may be of further assistance or if your are able to obtain additional information. We will appreciate any written data you can provide us for our permanent files.

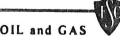
Sincerely,

John H. Jett

Director

jhj:at

FREEPORT SECURITIES COMPANY



P. O. BOX 56

FREEPORT, ILLINOIS

AREA CODE 815 **TELEPHONE 235-1661**

May 2,1986

State of Arizona Dept. of Mines & Mineral Resources 416 W. Congreee- Suite 161 Tucson, Ariz. 85701 Attention: Mr. John H. Jett, Director

RE: Platinum in Arizona

Dear Mr. Jett,

I am enclosing an article on the Goldstar Inc .. If you remember, you sent me some materials on March 22, 1986 concerning the improbability of such a discovery. (Platinum)

The National Securities Company of Seattle, Washington is really pushing this stock based on the enclosed findings. John Gant, being the principal broker involved. If this discovery is a valid one, then there will certainly be some fantastically rich investors, but if it is indeed a scam, there will be an awfully lot of poor investors.

I have divested myself of any ownership in the stock of Goldstar and of it's parent Company, Sun Gold, Inc.., so am out of it.

Appreciate your previous interest and just though you might want the latest.

Donald P. Doak, Business Manager

I dan m Doak

C. Carlot

Stank you for your courtes of and though fulness in sending in it article on Saldstan Ine. I well be figures put in our fil on the mine. as your suggest, you figures are valid it will om "fantaster mine. RECFIVED as promoters) Aryonen meneral Resources to much be optimists, but yet

maculain a degrey realism and same time. For when

Loward data de pour so you wellknow for sure,

456--44th Street Oakland, Ca 94609 May 7, 1986

John Jett Department of Mines and Mineral Resources Mineral Building Fairgrounds Phoenix, Arizona 85007

Dear John:

As I promised during our telephone coversation, here are copies of reports mailed by Gold Star, Inc. regarding their large findings. The company reports having enough mineral rich placer to mine for 20 years. The sample reported early in April totals to over \$4000 per ton, mostly in platinum group metals. The vein is considerably richer.

Any report of your own observations would be appreciated.

Sincerely,

Stephen Foldford

(415) 658-1050 Home (415) 632-4100 Work

RECEIVED

MAY 12 1986

DEPT. OF MINES & MINERAL RESOURCES PLATIFIED SCATTONIAN S

P.O. Box 2610 Scottsdale, Arizona 85252

(602) 946-8188

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	1.674 .704 .732 .452 4.982 1.842

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John Frost, Chairman