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1989

Gold Standard, Inc. v. American Barrick Resources Corporation; Barrick Resources (USA), Inc.; Texaco, Inc.; Getty Oil Company; And Getty Mining Company : Brief of Appellant

Utah Supreme Court

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Gordon L. Roberts, Francis M. Wikstrom; Parsons, Behle and Latimer; Stephen G. Crockett, Robert S. Clark, Jill N. Parrish, Brian J. Romriell; Kimball, Parr, Crockett, and Waddoups; Attorneys for Defendants.

James S. Lowrie, Christopher L. Burton, George W. Pratt, James W. Peters, Deno G. Himonas; Jones, Waldo, Holbrook and McDonough; Attorneys for Appellant.

# **Recommended** Citation

Brief of Appellant, *Gold Standard, Inc. v. American Barrick Resources*, No. 890393.00 (Utah Supreme Court, 1989). https://digitalcommons.law.byu.edu/byu\_sc1/2695

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#### DOCEMENT KEU BRIEF 45.9 .S9 DOCKET NO. 890393

## IN THE SUPREME COURT OF THE STATE OF UTAH

GOLD STANDARD, INC.,	•
Plaintiff,	
r raincitt,	APPENDICES TO BRIEF OF
VS.	: APPELLANT GOLD STANDARD,
	: INC.
AMERICAN BARRICK RESOURCES	•
CORPORATION; BARRICK RESOURCES	: Case No. 890393
(USA), INC.; TEXACO, INC.;	e e
GETTY OIL COMPANY; and GETTY	: Priority No. 10
MINING COMPANY,	•
	9 9
Defendants.	0 0

INTERLOCUTORY APPEAL FROM AN ORDER ENTERED IN THE THIRD JUDICIAL DIST TOOELE COUNTY, STATE OF UTAH, BY THE HONORABLE FRANK G. NOEL

Gordon L. Roberts Francis M. Wikstrom PARSONS, BEHLE & LATIMER 185 South State Street Suite 900 Salt Lake City, Utah 84111 Attorneys for American Barrick McDONG Resources Corporation and 1500 Interstate Plaza Barrick Resources (USA), Inc. 170 South Main Street Stephen G. Crockett Robert S. Clark Jill N. Parrish Brian J. Romriell KIMBALL, PARR, CROCKETT & WADDOUPS 185 South State Street Suite 1300 Salt Lake City, Utah 84111 Attorneys for Respondents Texaco, Inc., Getty Oil Company, and Getty Mining Company (not parties to the appeal)

James S. Lowrie Christopher L. Burton George W. Pratt James W. Peters Deno G. Himonas JONES, Warran, HOLBROOK & Salt Lake City, Utah 84101 Attorneys for Appellant Gold Standard, Inc.

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IN THE SUPREME COURT OF THE STATE OF UTAH

GOLD STANDARD, INC.,	:
Plaintiff,	•
	: APPENDICES TO BRIEF OF
vs.	: APPELLANT GOLD STANDARD,
	: INC.
AMERICAN BARRICK RESOURCES	:
CORPORATION; BARRICK RESOURCES (USA), INC.; TEXACO, INC.;	: Case No. 890393
GETTY OIL COMPANY; and GETTY	: Priority No. 10
MINING COMPANY,	:
	•
Defendants.	:

INTERLOCUTORY APPEAL FROM AN ORDER ENTERED IN THE THIRD JUDICIAL DISTRICT COURT OF TOOELE COUNTY, STATE OF UTAH, BY THE HONORABLE FRANK G. NOEL

Gordon L. Roberts Francis M. Wikstrom PARSONS, BEHLE & LATIMER 185 South State Street Suite 900 Salt Lake City, Utab 84111 Attorneys for American Barrick Resources Corporation and Barrick Resources (USA), Inc.	1500 First Interstate Plaza
<pre>Stephen G. Crockett Robert S. Clark Jill N. Parrish Brian J. Romriell KIMBALL, PARR, CROCKETT &amp;     WADDOUPS 185 South State Street Suite 1300 Salt Lake City, Utah 84111 Attorneys for Respondents     Texaco, Inc., Getty Oil     Company, and Getty Mining     Company</pre>	Standard, Inc.

## TABLE OF CONTENTS FOR APPENDICES TO BRIEF OF APPELLANT GOLD STANDARD, INC.

- APPENDIX A: Excerpts from Response to Plaintiff's First Set of Interrogatories to the Barrick Defendants
- APPENDIX B: Deposition Exhibits 1177 and 424, letters dated April 2, 1985 and April 19, 1985.
- APPENDIX C: Deposition Exhibit 425, letter dated April 19, 1985.
- APPENDIX D: Excerpts from Deposition of Peter Munk.
- APPENDIX E: Application for Certificate of Authority.
- APPENDIX F: Deposition Exhibit 426, Stock Purchase Agreement dated May 15, 1985.
- APPENDIX G: Excerpts from Deposition of Stephen R. Dattels.
- APPENDIX H: Excerpt from Transcript of Hearing dated July 13, 1989.

APPENDIX "A"

GORDON L. ROBERTS (A2770) SCOTT M. MATHESON (A2117) FRANCIS M. WIKSTROM (A3462) JOHN B. WILSON (A3511) of and for PARSONS, BEHLE & LATIMER Attorneys for Defendants American Barrick Resources Corporation and Barrick Resources (USA) Inc. 185 South State Street, Suite 700 P.O. Box 11898 Salt Lake City, Utah 84147-0898 Telephone: (801) 532-1234

IN THE THIRD JUDICIAL DISTRICT COURT OF TOOELE COUNTY

STATE OF UTAH

\* \* \* \* \* \* \* \*

GOLD STANDARD, INC.,	
Plaintiff,	<ul> <li>RESPONSE TO PLAINTIFF'S</li> <li>FIRST SET OF INTERROGATORIES</li> </ul>
vs.	) TO THE BARRICK DEFENDANTS
AMERICAN BARRICK RESOURCES CORPORATION; BARRICK MERCUR GOLD MINES, INC.; TEXACO, INC.; GETTY OIL COMPANY; GETTY MINING	) ) )
COMPANY; GETTY GOLD MINE COMPANY; and JOHN DOES 1-10,	<ul> <li>Civil No. 86-374</li> <li>Honorable Frank G. Noel</li> </ul>
Defendants.	)

Defendants American Barrick Resources Corporation and Barrick Resources (USA) Inc., pursuant to Rule 33 of the Utah Rules of Civil Procedure, respond to Plaintiff's First Set of Interrogatories to the Barrick Defendants as follows: (c) Parsons, Behle & Latimer issued an oral opinion to defendants, supported by an internal memorandum concerning certain of Gold Standard's claims relating to the Mercur Mine.

(d) Internal memorandum of Parsons, Behle & Latimerdated June 7, 1985.

INTERROGATORY NO. 19: Describe in detail all information, and identify all documents, disclosed to you regarding Gold Standard's claims against the Mercur Mine before you purchased it.

RESPONSE: See response to Interrogatory No. 17 and 18.

INTERROGATORY NO. 20: State whether, in connection with your acquisition of Getty's interest in the Mercur Property and the Operating Agreement, you agreed to indemnify Getty against any losses that resulted from the assertion by Gold Standard of its claims against the Mercur Property. If so:

(a) Describe in detail the terms of the agreement;

(b) Describe the consideration given by Getty to support the agreement;

(c) Identify all persons involved in the negotiation for the agreement; and

(d) Identify every document that supports, evidences, or relates to your responses to the previous subparts of this interrogatory.

-26-

<u>RESPONSE</u>: No. Defendants will produce the Stock Purchase Agreement Among Getty Mining Company, Getty Gold Mine Company and Barrick Petroleum (USA) Inc. dated May 15, 1985.

INTERROGATORY NO. 21: Describe in detail the succession of ownership of the Mercur Mine, from the time you purchased Getty's interest in the Mercur Mine, to the present. Your answer should indicate any name changes in the entity holding an interest in the Mercur Mine, should describe all transfers of ownership in that interest, and describe all reasons for all such changes and transfers. In addition, if at any time the interest in the Mercur Mine is held by a wholly-owned subsidiary of other Barrick entities, identify the Barrick entit(ies) owning the subsidiar(ies) holding the interest in the Mercur Mine.

<u>RESPONSE</u>: The stock of Getty Gold Mine Company was acquired by Barrick Petroleum (USA) Inc. The name of Getty Gold Mine Company was changed to Barrick Mercur Gold Mines Inc. Barrick Petroleum (USA) Inc. changed its name to Barrick Resources (USA) Inc. Barrick Mercur Gold Mines Inc. was subsequently merged into Barrick Resources (USA) Inc. Barrick Resources (USA) Inc. is a wholly-owned indirect subsidiary of American Barrick Resources Corporation, as was Barrick Petroleum (USA) Inc.

INTERROGATORY NO. 22: Identify the operator for the Mercur Mine beginning from the time you purchased the Mercur mine to the present.

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(c) Identify which Barrick employee(s) first received this information; and

(d) Identify every document that supports, evidences, or relates to your responses to the previous subparts of this Interrogatory.

RESPONSE: (a, b, c) Defendants do not know how the information came to their attention except to the extent that it was contained in or inferred from the documents provided to defendants by Getty/Texaco prior to the sale.

(d) Defendants will produce the documents provided for their review by Getty/Texaco with the exception of those documents privileged as work product of counsel or attorney-client communication.

INTERROGATORY NO. 28: Describe in detail all consideration paid by you to acquire your interest in the Mercur Mine.

RESPONSE: Defendants will produce the Stock Purchase Agreement among Getty Mining Company, Getty Gold Mine Company and Barrick Petroleum (USA) Inc. dated May 15, 1985, from which plaintiff can determine the answer to this interrogatory.

INTERROGATORY NO. 29: Identify all officers and directors of the following business entities, from May 1985 to the present:

- (a) American Barrick Resources Corporation;
- (b) Barrick Resources (USA); and
- (c) Barrick Mercur Gold Mines, Inc.

-30-

(b) Identify every person who has knowledge of any facts referred to in your response to subpart (a) of this interrogatory; and

(c) Identify every document that supports, evidences or relates to your response to the previous subparts of this interrogatory.

## **RESPONSE:**

(a) The allegation was not directed to the actions of these defendants but these defendants understand that Gold Standard had no right of first refusal under the Operating Agreement as of June, 1984.

(b) Unknown at present.

(c) Operating Agreement and possibly other documents.

INTERROGATORY NO. 47: With respect to your denial of the allegations in paragraph 40 of the Amended Complaint:

(a) Describe in detail every fact upon which you base the denial;

(b) Identify every person who has knowledge of any facts referred to in your response to subpart (a) of this interrogatory; and

(c) Identify every document that supports, evidences or relates to your response to the previous subparts of this interrogatory.

## **RESPONSE:**

-51-

(a) Barrick Petroleum (USA) Inc. purchased the stock of Getty Gold Mine Co. The Stock Purchase Agreement sets forth the terms of the sale. The mining operation has changed in some respects under the ownership of Barrick.

(b) and (c) Defendants object to parts b and c of this interrogatory on the grounds that the interrogatory is overly broad and unduly burdensome and the information requested therein concerning how mining operations have changed is neither relevant nor reasonably calculated to lead to the discovery of admissible evidence.

INTERROGATORY NO. 48: With respect to your denial, in answer to paragraph 41 of the Amended Complaint, that you assumed Getty's obligations and liabilities under the Operating Agreement "[w]ith full knowledge of Gold Standard's claims":

(a) Describe in detail every fact upon which you base the denial;

(b) Identify every person who has knowledge of any facts referred to in your response to subpart (a) of this Interrogatory; and,

(c) Identify every document that supports, evidences or relates to your response to the previous subparts of this Interrogatory.

<u>RESPONSE</u>: Defendants object to Interrogatory No. 48 on the grounds that it calls for a legal conclusion and, further, that the information requested therein is privileged as

-52-

#### VERIFICATION

Canada)Province of Ontario; ss.

William R. Robertson , being first duly sworn, says that he is the Secretary Barrick Mercur Gold Mines Inc. (now Barrick Resources (USA) Inc.) (the "Company") and that he has read defendants' Response ("Response") to Plaintiffs' First Set of Interrogatories to the Barrick Defendants propounded to the defendants by Plaintiff and he has signed said Response for and on behalf of the Company. The information set forth in said Response was gathered and collated by persons regularly in the employ of the Company from records and files kept by the Company in the regular and ordinary course of its business, or in the alternative, information gathered by the Company's counsel on Said persons have reported to declarant that said its behalf. Response truly and correctly reflects the contents of the Company's records with respect to the subject matter, to the best of their knowledge, wherefore, declarant states upon information and belief, that said Response is true and correct to the best of my knowledge according to and based upon the records and files of information transmitted to the Company and declarant as aforesaid.

R. Robertson DECLARANT. William

	Subscribed	and	sworn	to	before	me	this	 day	of	
the general	<u>~</u> , 1988.									
						~				
			N	OTAF	RY PUBLI	C \				

My Commission Expires: Residing at: Torre Ontary Contarte

# MAILING CERTIFICATE

I hereby certify that I caused to be mailed, postage prepaid, a true and correct copy of the foregoing RESPONSE TO PLAINTIFF'S FIRST SET OF INTERROGATORIES TO THE BARRICK DEFEN-DANTS to the following on this  $\underline{gre}$  day of  $\underline{April}$ , 1988:

> James S. Lowrie, Esq. Richard B. Johns, Esq. George W. Pratt, Esq. JONES, WALDO, HOLBROOK & McDONOUGH 1500 First Interstate Plaza 170 South Main Street Salt Lake City, Utah 84101

> Stephen G. Crockett, Esq. Robert S. Clark, Esq. KIMBALL, PARR, CROCKETT & WADDOUPS 185 South State Street, Suite 1300 Salt Lake City, Utah 84111

Robert M. McDonald, Esq. Attorney for Counterclaim defendant Scott L. Smith American Plaza III 47 West 200 South, Suite 450 Salt Lake City, Utah 84101

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APPENDIX "B"

# BARRICK RESOURCES CORPORATION

4285



Dear Sirs:

Barrick Resources Corporation offers to purchase from Texaco, Inc. all assets pertaining to mining and milling of the Mercur Gold Mine, located in Tooele County, Utah, including all associated mining claims, mineral leases, surface rights and minerals rights whether held in fee simple or under a lease royalty agreement. All assets to be free and clear of any encumbrances, and all leases to be in good standing and readily assignable to Barrick Resources Corporation.

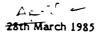
The total consideration payable to Texaco, Inc. for these assets, exclusive of gold inventories which shall be purchased for cash value, is US\$40 million, comprised as follows:

- 1. A \$28 million cash payment plus a secured note of US\$12 million payable from overriding royalties on all mining revenues resulting from the acquired ore bodies at Mercur.
- 2. The overriding royalty to accrue for the payment of the notes is payable from 50% of all the revenues (less applicable royalties) from gold sales in excess of US\$385 per oz. until the full amount has been paid.

Barrick requires a 60-day period within which it can substantiate and validate the following matters:

- 1. Establish clear title to all leases, especially the royalty payment affecting the various leases.
- 2. Clarification of the Gold Standard claim
  - a) working interest or net profit interest
  - b) Gold Standard's first right of refusal to purchase assets.
- 3. Final agreement on the basis of the Gold Standard net profit interest calculations, i.e. capital cost basis.

Suite 3001, South Tower, Royal Bank Plaza, Toronto, Ontario, Canada, M5J 2J1 Telephone (416) 865-0005 Telex 06-218626 BRC TOR



- 4. Review and spot checking of Mercur ore reserves.
- 5. Review of State and Federal compliance licences, future requirements, and all permits.

Barrick believes that the above factors can be clarified and validated within a 60-day period. Should Texaco, Inc. accept this purchase bid, Barrick is prepared to commence work on these factors immediately and proceed with due diligence to a final closing within the 60-day period.

Yours very truly,

#### BARRICK RESOURCES CORPORATION

Peter Munk Chairman

PM:dw

Confirmed and agreed to:

Texaco, Inc.

Per: \_\_\_\_\_

# BARRICK RESOURCES CORPORATION

19 April 1985

DIGAD-Boyonne, N. J.	DEPOSITION EXHIBIT 424
Ğ	

Texaco Inc. 2000 Westchester Avenue WHITE PLAINS, N.Y. 10650 U.S.A.

Dear Sirs:

Barrick Resources Corporation offers to purchase from Texaco, Inc. all assets pertaining to mining and milling of the Mercur Gold Mine, located in Tooele County, Utah, including all associated mining claims, mineral leases, surface rights and minerals rights whether held in fee simple or under a lease royalty agreement. All assets to be free and clear of any encumbrances, and all leases to be in good standing and readily assignable to Barrick Resources Corporation.

The total consideration payable to Texaco, Inc. for these assets, exclusive of gold inventories which shall be purchased for cash value, is US\$40 million, comprised is follows:

- A \$30 million cash payment plus a secured note of US\$10 million payable from overriding royalties on all mining revenues resulting from the acquired ore bodies at Mercur.
- 2. The overriding royalty to accrue for the payment of the notes is payable from 50% of all the revenues (less applicable royalties) from gold sales in excess of US\$385 per oz. until the full amount has been paid.

Barrick requires a 60-day period within which it can substantiate and validate the following matters:

- 1. Establish clear title to all leases, especially the royalty payment affecting the various leases.
- 2. Clarification of the Gold Standard claim
  - a) working interest or net profit interest
  - b) Gold Standard's first right of refusal to purchase assets.
- 3. Final agreement on the basis of the Gold Standard net profit interest calculations, i.e. capital cost basis.

- 4. Review and spot checking of Mercur ore reserves.
- 5. Review of State and Federal compliance licences, future requirements, and all permits.

Barrick believes that the above factors can be clarified and validated within a 60-day period. Should Texaco, Inc. accept this purchase bid, Barrick is prepared to commence work on these factors immediately and proceed with due diligence to a final closing within the 60-day period.

Yours very truly,

BARRICK RESOURCES CORPORATION

Peter Munk Chairman

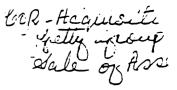
PM:dw

Confirmed and agreed to:

Texaco, Inc.

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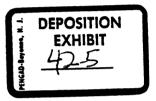
APPENDIX "C"



# BARRICK RESOURCES CORPORATION

April 19th, 1985.

Mr. Peter Bijur, Sr. Vice-President, Texaco Inc., 2000 Westchester Avenue, WHITE PLAINS, N.Y. 10650



Dear Mr. Bijur:

Barrick Resources Corporation, or its wholly-owned U.S. subsidiary ("Barrick") offers to purchase from Texaco Inc. ("Texaco") all the outstanding shares of Getty Gold Mining Inc. ("Getty Gold") which owns and operates the Mercur Mine and all related facilities located in Tooele County, Utah.

The total consideration payable to Texaco Inc. for the shares of Getty Gold, exclusive of all gold bullion inventories, and any bank loans and inter-company indebtedness which shall be capitalized, shall be an amount  $c^{-1}$  US \$40 million payable as follows:

- 1. US \$30 million cash payable on closing.
- US \$10 million payable from 50% of that amount received in excess of US \$385.00 per oz. from all gold sales until the full amount of US \$10 million has been paid.

This agreement is conditional upon approval of the Boards of Directors of Texaco and Barrick which should be obtained prior to April 30, 1985. Upon the Boards' approval a formal agreement will be entered into containing normal terms, conditions, representations and warranties pertaining to a transaction of this nature. Barrick will complete normal due diligence studies prior to closing, which will substantiate and validate the following principal matters:

eived File Dept.

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.....

- 1. Establish proper title to all leases and the royalty payments affecting various leases.
- 2. Review and verify that the property contains a minimum of 11 million tons of ore reserves using a 0.045 Au oz/ton cut-off grade.
- 3. Review of State and Federal licences, environmental compliances and appropriate permits.
- 4. Complete corporate review, including appropriate audit.

We believe that there should be no difficulty in verifying the normal due diligence matters within 60 days of the Boards' approval, to permit a closing of the transaction within that period.

If the above is satisfactory, please execute a duplicate copy herewith.

Yours very truly,

BARRICK RESOURCES CORPORATION

Peter Munk, Chairman

> Agreed to this....day of April, 1985 TEXACO INC.

APPENDIX "D"

1	Peter Munk 384
2	information needed to achieve that result.
3	And from my own strategic corporate
4	purpose, the gold reserves were not an important
5	criteria.
6	Q That was somebody else's responsibility
7	to prepare for submission, for the purpose of
8	obtaining financing?
9	A Yes, that is it.
10	Q Thank you.
11	In your discussions with Mr. Bijur,
12	sir, do you recall ever discussing the Gold Standard
13	claim?
14	A Well, I do not recall specifically, but
15	it could well have been.
16	<b>Q</b> In the final negotiation, sir, or final
17	negotiations, Mr. Munk, which resulted in the
18	acquisition by Barrick of the mine, did you have any
19	understanding with Texaco that you would be held
20	harmless with respect to the Gold Standard claim?
21	A Well, in my mind
<b>?</b> ?	MR. LEVITT: You are asking whether the
23	final deal contained such provision?
24	Q Was there ever an understanding,
25	regardless of what is in the purchase asset

Peter Munk 1 385 2 agreement. Well, I knew that at the end, say, at 3 Α 4 the end we agreed to comply with Texaco's 5 determination to buy the assets--sorry, to buy the 6 shares as against the assets. I do remember that they categorically 7 said that in none of their assets sales, asset 8 sales, be it in the form of shares or actual assets. 9 10 would they want to assume any ongoing contingent 11 liability. MR. LEVITT: You mean the program where 12 Texaco sold off certain properties? 13 THE WITNESS: Yes. The program that 14 Bijur was in charge of. 15 16 I remember having many discussions with 17 Bijur on the general subject of why Texaco would 18 rather take less money but will not accept any kind of ongoing liability. 19 Was that part of the negotiations that 20 Q 21 resulted in your acquisition of Mercur? MR. LEVITT: Objection. The witness 22 23 said that he was told that was Texaco's policy, that it wasn't negotiable. 24 25 THE WITNESS: Right. It was part my

APPENDIX "E"

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8.	The aggregate number of is				
	Number of Shares	Class	Series	Par Value	
	10	Common	-	\$100	
9.	Stated Capital: \$1,00	0 (se	e section 16-10	-2 [j] for definiti	on)
10.	Estimate of value of all asse	ts corporation	will own during	next year. \$	106,600 M
11.	Estimate of value of all asse	ts in Utah next	year. \$	106,600 M	
12.	Estimate of gross business o	orporation will	transact next y	ear everywhere.	33,600 M
13.	Estimate of gross business of	orporation will	transact next y	ear in Utah. S_	33,600 M
14.	A certificate of go of the jurisdiction	ood standir n of incorr	ng duly aut poration is	horized by attached.	the proper officer
15.	The corporation shall use a (The corporation shall use			/A	ss this name is not available for use.

(over)

A110201

Under penalties of perjury, I declare that this application for Certificate of Authority has been examined by me and is, to the best of my knowledge and belief, true, correct and complete.

esidens **w Assutant** Šecretary

#### SUGGESTIONS

16. The law requires payment of a corporation license fee at the rate of 1/20th of 1% of the dollar value of the total authorized shares of the corporation. There is a minimum fee of \$25.00 and a maximum of \$500.00. ر. س Domestic corporations can compute the license fee by multiplying the dollar value of the authorized shares by 116:5227 .0005, the decimal equivalent of 1/20th of 1%. For purposes of fee computation, no par stock is valued at \$1.00 per share.

Foreign Corporations are assessed license fees only on the portion of the shares represented in the state of Utah. The shares represented in Utah are computed as follows:

A.	<u>Item 11 + Item 13</u> Item 10 + Item 12	100	<b>%</b>			
R.	10	x	\$100	=	\$1,000	
5.2	Authorized Shares Item 7		Par Value Item 7		Value of Authorized Shares	

С. Multiply the share value obtained in B by the percentage obtained in A.

\$1,000	100%	\$1,000
Value of Authorized Shares	Percentage from A above	

Multiply the result obtained in C by .0005. This is the decimal equivalent of 1/20th of 1% which is the D. license rate of the statute.

\$1,000 X.0005 =	<b>\$25.00</b> (Minimum Tax)
Result from Caboue	Amount of Tax Due (Minimum \$25.00)

Amendment If authorized shares are increased by amendment, additional fees may be due. Compute the fee according to the preceeding instructions. Subtract the amount of fee previously paid by the corporation. The difference is the license fee due at the time of filing the amendment.

General Instructions: A filing fee of \$25:00 is required for each filing. This is in addition to any license fee as computed above.

If these forms do not provide sufficient space for information pertinent to your company, please attach additional sheets of paper containing the information. Please feel free to contact the Secretary of State's office for any assistance which you or your lawyer may need in these matters.

> DAVID S. MONSON Lt. Governor/Secretary of State

A110202

APPENDIX "F"

STOCK PURCHASE AGREEMENT

AMONG

# GETTY MINING COMPANY,

# GETTY GOLD MINE COMPANY

AND

BARRICK PETROLEUM (USA) INC.

Dated as of May 15, 1985

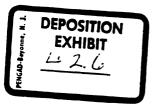


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## STOCK PURCHASE AGREEMENT

THIS AGREEMENT, dated as of May 15, 1985, entered into among Getty Mining Company. a Delaware corporation, having an office at 3810 Wilshire Boulevard. Los Angeles, California 90010 ("Seller"), Getty Gold Mine Company, a Delaware corporation. having an office at 2000 Westchester Avenue, White Plains, N.Y. 10650 ("Company") and Barrick Petroleum (USA) Inc., a Delaware corporation having an office at 630 Fifth Avenue New York City. New York ("Buyer").

#### PART ONE:

#### SUBJECT MATTER OF THE AGREEMENT: DEFINITION AND RULES OF CONSTRUCTION

1.1 Subject Matter. The subject matter of the Agreement is the sale by Seller to Buyer of ten (10) shares of the issued and outstanding Common Stock, par value \$100 of the Company (the "Stock"), the purchase of the Stock by Buyer and the terms and conditions upon which the sale will take place.

1.2 Definitions. For purposes of the Agreement, except as otherwise expressly provided or unless the context otherwise requires, the terms defined in this Section 1.2 have the meanings herein assigned to them, and the capitalized terms defined in Section 1.1 and elsewhere in the Agreement by inclusion in quotation marks and parentheses have the meanings so ascribed to them.

(a) "Agreement" means this Stock Purchase Agreement. including the Schedules and Exhibits.

(b) "Benefit Plans" means any of the employe benefit plans in which employes or executives of the Company participated as set forth on section 1. "Benefit Plans" of Schedule B hereto

(c) "Business Day" means a day on which banks are open for business in New York City

(d) "Closing" means the closing of the transactions contemplated by the Agreement at 10:00 a.m. New York time, at 2000 Westchester Avenue, White Plains, New York 10650 on the Closing Date, or at such other time or place as the Parties may mutually agree upon in writing

(e) "Closing Date" means July 15, 1985, or such other date as the Parties may mutually agree upon in writing.

(f) "Code" means The United States Internal Revenue Code of 1954, as amended.

(g) "Corporate Documents" means the Certificate of Incorporation and By-Laws of a Delaware corporation or the equivalent documents of a corporation organized under the laws of another jurisdiction.

(h) "Mercur Gold Mine" means the gold mine owned and operated by the Company on the real property situated in Tooele and Utah Counties. Utah, as more fully described on Schedule J, together with all structures, fixtures, and machinery constituting a part of or used in connection therewith.

(i) "Financial Statement" means the unaudited pro forma bulance sheet of the Company as at March 31, 1985 as set forth on Schedule A.

(j) "Porty" means any of Buyer. Seller or the Company.

(k) "Tax" means a tax, license, franchise or registration fee, a governmental charge, a withholding or an assessment of any other nature, including without limitation income, excise property, sales and franchise taxes imposed by any government or any subdivision, agency or taxing authority thereof and any interest, penalty or addition to tax relating thereto.

(1) "Tex Audit" means any audit, examination or other proposed charge or adjustment by any Tax authority concerning the Tax liability reported by the Company.

(m) "Texace" mains Texaco Inc., a Deleware corporation.

(a) Other Definitions. The following terms have the meanings ascribed to them in the Sections acced:

				Section
"Action"			· · · · · · · · · · · · · · · · · · ·	4.4(
"Cash Portion" .	• • • •		• • • • • • • • • • • • • • • • • • • •	2.3
"Claim"	• • • •			4.4(
"Getty"	• • • •		• • • • • • • • • • • • • • • • • • • •	4.2(
"HSR"			• • • • • • • • • • • • • • • • • • • •	4 3(
"Indemnified Part	y" .		••••••	4.4(
<b>Indemnifying Pa</b>	ny"		••••••••	4.4(
MYSOP	• • • •	• • • • •	••••••	4.2(
			••••••••	4.3(
Production Paym	ient"	••••	•••••••••••••••••••••••••••••••	2.3
"Sevings Plan" .	• • • •			4.3(
"Stock"	• • • •		••••••	1.1
"Tax Beneficiary"	• • •	• • • • •	• • • • • • • • • • • • • • • • • • • •	4.5
Thrift Plan		• • • · · ·	••••••••••••••••••••••	4.2(
TRMI"			••••••••••••••••••••••••••••••••••••••	5.1(

1.3 Rules of Construction. For purposes of the Agreement including the Schedules-

(a) General. Unless the context otherwise requires. (i) "or" is not exclusive: (ii) an accounting term not otherwise defined has the meaning assigned to it in accordance with accounting principles that are generally accepted in the United States of America: (iii) words in the singular include the plural, and words in the plural include the singular: (iv) words in the masculine include the feminine and words in the feminine include the masculine: (v) any date specified for any action that is not a Business Day shall be deemed to mean the first Business Day after such date; and (vi) a reference to a corporation or a partnership includes its successors and assigns and any person (whether a corporation or partnership or an efficer, accountant, counsel, agent or other representative thereof) to whom the exercise of a right or the performance of an obligation hereunder has been delegated.

(b) Parts and Sections. References to Parts and Sections are, unless otherwise specified, to Parts and Sections of the Agreement. Neither the captions to Parts or Sections thereof nor the Table of Contents shall be deemed to be a part of the Agreement.

(c) Other Agreements. References herein to any agreement or other instrument shall, unless the context otherwise requires (or the definition thereof otherwise specifies), be deemed references to the same as it may from time to time be changed, amended or extended. There is no incorporation by reference unless stated.

# PART TWO:

## PURCHASE OF STOCK, PURCHASE PRICE AND TRANSFER OF SHARES

2.1 Purchase and Sale of Stock. Seller shall sell, transfer, assign and deliver to Buyer the Stock free and clear of all liens, encumbrances, charges and claims whatsoever, including Tax liens and charges, and Buyer shall purchase, receive and accept the Stock from Seller.

2.2 Transfer of Stock. Seller shall assign, transfer and deliver the certificates evidencing the Stock, duly endorsed in blank or accompanied by appropriate instruments of transfer to Buyer at the Closing. Shares may be legended to reflect that the securities have not been registered with the Securities & Exchange Commission.

2.3 Purchase Price of Stock. The purchase price of the Stock shall be (i) thirty-one million dollars (\$31,000,000) (the "Cash Portion") and (ii) Company's grant of a production payment in the amount of nine million dollars (\$9,000,000) in the form of Exhibit 1 hereto (the "Production Payment").

2.4 Payment. The Cash Portion of the purchase price shall be payable by Buyer at its option either (i) in immediately available funds at the Closing Date, by means of a wire transfer to Seller's account number 0326-00189 at Bank of America in Los Angeles. California (with immediate telephone notice to G.M. Holston (914) 253-7804) or to such other account and depository designated by Seller prior to the Closing, by notice to Buyer or (ii) by a certified or official bank check drawn on a U.S. dollar account with a bank incorporated in the United States. The Production Payment shall be executed and delivered by the Company to Seller at the Closing.

2.5 Fees and Stamp and Other Transfer Taxes. Seller and Buyer shall each pay one-half of any documentary stamp and other transfer Taxes, if any, payable in respect of the Agreement, or for the transfer of the Stock to Buyer.

#### PART THREE:

## **REPRESENTATIONS AND WARRANTIES**

3.1 Seller. Seller represents and warrants to Buyer that:

(a) Organization and Standing of Seller. Seller has been duly organized and is validly existing in good standing under the laws of Delaware.

(b) Authority. Seller has the corporate power and authority to enter into and perform the Agreement. The execution, delivery and performance of the Agreement, including the sale and celivery of the Stock, have been duly authorized by all requisite corporate and shareholder action and the Agreement has been duly executed and delivered by Seller.

(c) Validity of Agreement. The Agreement is a legal, valid and binding obligation of Seller and is enforceable against Seller in accordance with the terms of the Agreement, except as enforcement may be limited by bankruptcy, insolvency or other similar laws affecting the enforcement of creditors' rights in general. The enforceability of Seller's obligations under the Agreement is subject to general principles of equity (regardless of whether such enforceability is considered in a proceeding in equity or at law).

(d) No Violation. The execution and delivery of the Agreement, the performance by Seller of the terms of the Agreement and the sale of the Stock do not conflict with or result in a violation of the Corporate Documents of Seller or of any agreement, instrument, order, writ, judgment or decree to which Seller is a party or is subject.

(e) No Consent Required. Except as otherwise provided in Section 4.3(c) and as set forth in Schedule C, no approval, authorization or other action by, or filing with, any governmental authority, is required in connection with the execution, delivery and performance by Seller of the Agreement and the sale of the Stock.

(f) Ownership of Stock. Seller owns the Stock, free and clear of any lien, charge, claim and encumbrance and has the right to transfer and deliver the Stock to Buyer at the Closing.

3.2 Company. Seller represents and warrants to Bayer that:

(a) Organization and Standing of the Company. The Company has been duly organized and is validly existing in good standing under the laws of Delaware and will be in good standing as a foreign corporation in Utah on the Closing Date.

(b) Authority. The Company has the corporate power and authority to enter into and perform the Agreement. The execution, delivery and performance of the Agreement have been duly authorized by all requisite corporate or shareholder action, and the Agreement has been duly executed and delivered by the Company.

(c) Validity of Agreement. The Agreement is a legal, valid and binding obligation of the Company and is enforceable against the Company in accordance with the terms of the Agreement, except as enforcement may be limited by bankruptcy, insolvency or other similar laws affecting the enforcement of creditors' rights in general. The enforceability of the Company's obligations under the Agreement is subject to general principles of equity (regardless of whether such enforceability is considered in a proceeding in equity or at law).

(d) No Violation. The execution and delivery of the Agreement, and the performance by the Company of the terms of the Agreement do not conflict with or result in a violation of the Corporate Documents of the Company or of any agreement, instrument, order, writ, judgment or decree to which the Company is a party or is subject.

(e) No Consent Required. Except as otherwise provided in Section 4.3(c) and as set forth in Schedule C, no approval, authorization or other action by, or filing with, any governmental authority, is required in connection with the execution, delivery and performance by the Company of the Agreement.

(f) Corporate Documents. The Corporate Documents of the Company (copies of which have been or will be delivered to Boyer) constitute true, correct and complete copies of the Corporate Documents of the Company and reflect all amendments thereto through and including the date of the Agreement.

(g) Subsidiaries. Affiliates and Joint Ventures. The Company has no subsidiaries or affiliates and holds no interest in any partnership or other equity interest in any corporation, joint venture, trust or other entity.

(h) Capitalization The Company's authorized capital stock consists of ten (10) shares of common stock, \$100 par value. The Stock has been duly authorized and validly issued to the Seller issued and is fully paid and nonassessable and constitutes all of the issued and outstanding capital stock of the Company.

(i) Options o. Warrants. There are no outstanding options, warrants, convertible securities or other rights of any kind to acquire shares of the capital stock in the Company nor are there outstanding any rights or privileges, preemptive or contractual, to acquire such shares

(j) Financial Statement. The Financial Statement is true and complete in all material respects and has been prepared in accordance with mining accounting principles that have been consistently applied by the Company.

(k) Changes. Except as set forth on Schedule D. since March 31, 1985, there has been (i) no material adverse change in the financial condition (not in the ordinary course of business) of the Company; and (ii) no damage, destruction or other casualty loss with respect to property owned or leased by the Company (whether or not covered by insurance) materially and adversely affecting the business, financial condition, results of operations or prospects of the Company.

(1) No Undisclosed Liabilities or Agreements. Except as set forth on Schedule E. since March 31, 1985 (i) the Company has not incurred any debts, liabilities or obligations (other than debts, liabilities or obligations reasonably incurred in the ordinary course of business) which, in the

aggregate, materially adversely affect the business or financial condition or prospects of the Company, and (ii) the Company has not conducted business otherwise than in the ordinary course.

(m) Litigation. Except as set forth in Schedule F, there are no actions, suits or proceedings pending or, to the actual knowledge of the Seller or the Company, threatened against the Seller or the Company before any court or arbit ation tribunal or before or by any governmental department, agency or instrumentality relating is any respect to the Mercur Gold Mine and neither Seller sor the Company is aware of any state of facts which, if known other than to the Company or Seller, might reasonably be expected to form the basis of a successful action, lawsuit or proceeding.

(n) Royalties. Schedule G sets forth a true and complete list of all royalties and overriding royalties within current and planned mining areas burdening the real property of the Mercur Gold Mine.

(6) Contracts. Except as set forth on Schedule H, the Company is not a party to or subject to: (i) any employment or consulting contract or arrangement with any officer or director of the Company; (ii) any plan, arrangement or contract providing for bonuses, pensions, options, deferred compensation, retirement payments or profit sharing for or with its officers or directors; (iii) any collective bargaining agreement with any labor union; (iv) any instrument evidencing or related to indebtedness for borrowed money, whether directly or indirectly, not set forth in the Financial Statement; (v) any contract not entered into in the ordinary course of business containing covenants limiting the freedom of the Company to compete in any line of business or with any person; or (vi) any other contract which is material to the business of the Company.

(p) Title to Assets. Etc. The Company has good and marketable title to all of the assets set forth on Schedule J other than (i) those that are leased, with respect to which it has valid and enforceable leases, (ii) those which have been disposed of since the date of the Financial Statement in the ordinary course of the Company's business and (iii) easements or restrictions which do not materially affect the value of the real property or the current use thereof. The assets set forth on Schedule J constitute all of the material rights and properties, tangible or intangible, real or personal which are used in the conduct of the business of the Company, as such business is presently being conducted. No other material properties or rights, whether or not owned by the Company, are required for the operation of such business as presently being operated. None of the assets of the Company is subject to any mortgage, deed of trust, pledge, lien, security interest, encumbrance, claim, charge or material adverse interest of any kind or character of any other person or entity, except as reflected in the Financial Statement or as set forth on Schedule F and G.

(q) Compliance with Applicable Law. The Company, in the conduct of its business, is in substantial compliance with all federal, state or local laws, statutes, ordinances and regulations, the failure to comply with which would materially adversely affect the business of the Company or the aggregate value of its properties or assets.

(r) Disclosures. The representations and warranties by Seller and the Company in the Agreement and the statements contained in the documents (including schedules), certificates and other writings furnished by Seller and the Company to Buyer pursuant to the Agreement, when considered as a whole, do not and will not contain any untrue statement of a material fact and do not and will not omit to state any material fact necessary to make the statements her in or therein not misleading. No material provided to Buyer in the course of its review of the Company prior to entering into the Agreement and during its due diligence review thereafter contains any information which would be expected to deter a reasonable buyer from purchasing the Stock on the terms herein provided, and no material withheld from such review, if made available, would be expected to deter a reasonable buyer from purchasing the Stock on the terms herein provided. Seller snall provide promptly Buyer with all information known to Seller which a reasonable buyer may consider material to a decision to purchase the Stock.

(s) Business Activities. The Company has engaged in no activity other than its ownership and operation of the Mercur Gold Mine.

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(t) Employes. Schedule K sets forth a true and complete list of all the employes of the Company.

3.3 Buyer. Buyer represents and warrants to Seller as follows:

(a) Organization and Standing of Buyer. Buyer has been duly organized and is validly existing in good standing under the laws of Delaware.

(b) Authority. Bayer has the corporate power and authority to enter into and perform the Agreement and to purchase the Stock. The execution, delivery and performance of the Agreement, including the purchase of the Stock, have been duly authorized by all requisite corporate or shareholder action, and the Agreement has been duly executed and delivered by Buyer.

(c) Vehicity of Agreement. The Agreement is a legal, valid and binding obligation of Buyer and is enforceable against Buyer in accordance with the terms of the Agreement, except as enforcement may be limited by bankruptcy, insolvency or other similar laws affecting the enforcement of creditors' rights in general. The enforceability of Buyer's obligations under the Agreement is subject to general principles of equity (regardless of whether such enforceability is considered in a proceeding in equity or at law).

(d) No Violation. The execution and delivery of the Agreement, the performance by Buyer of the terms of the Agreement and the purchase of the Stock do not conflict with or result in a violation of the Corporate Documents of Buyer or of any agreement, instrument, order, writ, judgment or decree to which Buyer is a party or is subject.

(e) No Consent Required. Except as otherwise provided in Section 4.3(c) and as set forth in Schedule C, no approval, authorization or other action by, or filing with, any governmental authority, is required in connection with the execution, delivery and performance by Buyer of the Agreement and the purchase of the Stock.

3.4 No Other Warranties. Except as otherwise provided herein, there are no express or implied warranties that apply to the transactions contemplated herein.

#### PART FOUR:

#### COVENANTS

4.1 Covenants of Seller. Seller covenants with Buyer as follows:

(a) Conduct of Business. From the date of the Agreement through the Closing, the Company will not, without the prior written consent of Buyer: (i) issue any stock, bonds, notes, options, warrants or other corporate securities except for notes to Texaco or its subsidiaries evidencing loans to the Company for the conduct of its business; (ii) amend its Corporate Documents; (iii) incur any obligations or liabilities, except for (x) obligations disclosed herein, or (v) incurred in the ordinary course of business; (iv) mortgage, pledge or subject to lien, charge or any other encumbrance, any assets or properties, tangible or intangible: (v) sell or transfer any stock, bonds, notes, intangible or tangible assets or cancel any debts or claims, except in the ordinary course of business; (vi) enter into an agreement to do any of the things described in clauses (i) through (v) above; (vii) grant any increase in salaries payable or to become payable to any officer, director, employe other than in accordance with established merit programs; (viii) increase benefits payable to any officer, director. employe, under any bonus or pension plan or other contract or commitment other than normal periodic increases in accordance with such plan; or (ix) otherwise operate its business other than in the ordinary course. Except as otherwise contemplated by the Agreement, during the period from the date of the Agreement to the Closing Date, the Company will use its best efforts to preserve intact all rights, privileges, franchises and other authority adequate for the conduct of its business and operations, to keep available the services of its officers, to the extent it can and to maintain satisfactory relationships with licensors, licensees, suppliers, contractors, distributors, customers

und others having business relationships with it; provided that Seller may cause all insurance coverage to be cancelled as of the Closing Date.

(b) Access to Properties and Information. Through the Closing Date, Seller will afford or will cause to be afforded to the officers, employes, accountants and other representatives of Buyer full and free access to the properties and records pertaining to Company, wherever situated, (including Tax records and Tax reports and Tax litigation files as they relate directly to the Company) during normal working hours in order that Buyer may have full opportunity to make such investigations as it shall desire of the affairs and financial status of the Company.

(c; Capitelization of Inter-company Accounts. On or prior to the Closing Date Seller shall cause all inter-company accounts existing and due it as of the Closing Date from the Company to be capitalized, such capitalization to be completed in such a manner so as not to create taxable income to the Company or to affect the Company's depreciable, and depletable tax basis of the assets of the Company which was approximately forty-one million dollars (\$41,000,000) as at January 1, 1985.

(d) Taxes. Seller will cause to be filed all federal, state and local Tax returns and other reports which are required to be filed in respect of all Taxes for the Company for periods ending before or concurrent with the Closing Date and will cause to be paid all Taxes which are due for the periods prior to the Closing Date.

(e) Tax Agreements. All inter-company federal income tax agreements to which the Company is a party or is subject shall be terminated with respect to the Company as of the Closing Date rancelling all rights and obligations which the Company had thereunder.

.2 Covenants of Buyer. Buyer covenants with Seller as follows:

(a) Employe Benefits. Buyer will either (i) cause the Company to continue to provide the Benefit Plans through February 17, 1986 or (ii) adopt new benefit plans (or cause the Company to adopt plans) for employes of the Company which are in the aggregate no less favorable than the Benefit Plans and continue the new benefit plans through February 17, 1986; except that with respect to salaried employes and retirees. Buyer may elect to become a Participating Employer as provided for in Section 4.3(e) with respect to those Benefit Plans set forth on section 1. "Benefit Plans: A. Salaried Employes" of Schedule B, except for items 3 thereunder. In the event a new pension plan, thrift plan or savings plan is adopted, only a plan qualified under Section 401(a) of the Code shall be deemed no less favorable than the Pension Plan, the Thrift Plan or the Savings Plan. After February 17, 1986 (or February 28, 1986, if Buyer elects to become a Participating Employer as provided for in Section 4.3(e)) Buyer shall (or shall cause the Company to) provide employes of the Company who were also employes of the Company or it predecessor on February 17, 1984 and at the Closing, benefit plans which are, in the aggregate, no less favorable than benefit plans which are then provided to employes of the Buyer. Buyer shall credit each employe of the Company for prior service with the Company, Getty Oil Company ("Getty"), Seller, their subsidiaries, or predecessors under any new benefit plans for participation, vesting and benefit accrual purposes.

(b) ESOP and PAYSOP Accounts. It is recognized that a payroll-based tax credit employe stock ownership plan (the "FAYSOP") under Sections 41 and 409 of the Code cannot be provided to employes of the Company following the Closing, and it is therefore agreed that the Buyer, in lieu thereof, and in full satisfaction of the obligations of Buyer specified in Section 4.2(a) with respect to the PAYSOP feature of the Thrift Plan for Employees of Getty Mining Company and Certain Subsidiaries (the "Thrift Plan") and the PAYSOP feature of the Savings Plan will contribute an additional amount to the Thrift Plan, the Savings Plan or to new plans which are substituted for bose plans for the period from the Closing Date to February 17, 1986 equal to one-half of one percent (0.5%) of the compensation of each participant who otherwise would have participated in the PAYSOP feature of the Thrift Plan or of the Savings Plan for such period (i.e., the same amount as would have been contributed on behalf of each such participant under such PAYSOP (eature)

(c) Severance Obligations. From and after the Closing, Buyer shall pay (or shall cause the Company to pay) to any employe, who prior to February 17, 1986 is terminated involuntarily by Buyer or the Company or who leaves the employment of Buyer or the Company within sixty (60) days of being reduced in position, salary or bourly rate, a severance payment in the amount of one month's pay for each year of credited service with any of Buyer, the Company. Seller. Getty and their subsidiaries or predecessors, up to a maximum of 24 months' salary.

(d) Performance Bonds. Buyer agrees that it will use its best efforts to cause all of the performance bonds set forth on Schedule H to be replaced or otherwise released within 90 days after the Closing Date.

4.3 Covenants of Seller and Buyer. Seller and Bayer covenant to each other as follows:

(a) Compliance with Conditions Precedent. Seller and Buyer will each use its best efforts to cause the conditions precedent set forth in Part Five, which are for the benefit of the other, to be fulfilled and satisfied as soon as practicable.

(b) Brokers. Seller covenants to Buyer, that neither Seller nor the Company has retained any broker, finder, financial advisor or similar person has been retained by any of them except as set forth below and Seller agrees to defend, indemnify and hold harmless Buyer from and against all brokers', finders' or financial advisors' fees or claims asserted through Seller or the Company in connection with or on account of the Agreement or the transactions herein contemplated. Seller acknowledges that Texaco has retained The First Boston Corporation as financial advisor in connection with the transactions contemplated by the Agreement. Buyer covenants to Seller, that Buyer has not retained any broker, finder, financial advisor or similar person and Buyer agrees to defend, indemnify and hold harmless Seller from and against all brokers', finders' or financial advisors' fees or claims asserted through Buyer agrees to defend, indemnify and hold harmless Seller from and against all brokers', finders' or financial advisors' fees or claims asserted through Buyer in connection with or on account of the Agreement or the transactions with or on account of the Agreement or the transactions herein contemplated.

(c) Certain Filings and Consents. Buyer and Texaco shall promptly make their respective filings, and (i) shall thereafter promptly make any required submissions, under the Hart-Scott-Rodino Antitrust Improvements Act of 1976, as amended ("HSR"), with respect to the sale of the Stock: (ii) cooperate with one another (x) in determining whether any filings are required to be made or consents, approvals, permits or authorizations are required to be obtained under any other Federal or state law or regulation or any consents, approvals or waivers are required to be obtained from other Parties to loan agreements or other contracts material to the Company's business in connection with the consummation of the sale of the Stock and (y) in making any such filings, furnishing information required in connection therewith and seeking timely to obtain any such consents, permits, authorizations, approvals or waivers; and (ni) promptly endeavor to obtain each consent set forth on Schedule C.

(d) Press Release. No Party will make any press release or other announcement respecting the Agreement without the consent of the other Parties unless a Party refuses to consent and the Party desiring to make the release or other announcement is advised by its counsel that the release or other announcement is required to comply with any statute, law or regulation.

(e) Participating Employer. Seller agrees that Buyer, at its election made by the Closing, may cause the Company to become a participating employer with respect to the Benefit Plans of salaried employes and retirees, set forth on section I. "Benefit Plans: A. Salaried Employes" of Schedule B except for items 3 thereunder, as required under the Benefit Plans (the "Participating Employer") until February 28, 1986. If Buyer elects to cause the Company to become a Participating Employer (i) Seller agrees to take such action as it deems necessary, and Buyer agrees to cooperate fully in connection therewith, to amend, where necessary, applicable Benefit Plans and documents related thereto in which salaried employes and retirees of the Company are

now participating to enable the Company to become a Participating Employer thereunder from the Closing Date up to and including February 28, 1986; (ii) Buyer agrees to reimburse Seller for all costs, fees, expenses, premiums, and claims, including reasonable attorneys' fees, incurred in connection with the administration of the applicable Benefit Plans during this period plus 20%; and (iii) Buyer agrees that during the period in which the Company is a Participating Employer in any of the applicable Benefit Plans, it shall be Buyer's sole responsibility to fund, make contributions and other payments as are required under the applicable Benefit Plans or applicable laws on behalf of those salaried employes or retirees of the Company who are participating in the applicable Benefit Plans. On and after March 1, 1986, the Company shall no longer be eligible to participate as a Participating Employer and salaried employes and retirees shall no longer be eligible to participate in any of the Benefit Plans as set forth on section 1. "Benefit Plans: A. Salaried Employes" of Schedule B. Buyer and Selier agree that neither one of them shall take any action which will cause any of the Benefit Plazs which are qualified plans under the federal income tax. laws to fail to satisfy the requirements for continued qualification under those laws. Buver and Seller further agree that neither one of them shall omit to take any action necessary to maintain the status of the applicable Benefit Plans as qualified plans under the federal income tax laws.

(1) Pension Plan. Within 90 days after the Closing Date, if Buyer elects not to cause the Company to become a Participating Employer, or on March 1, 1986, if Buyer elects to cause the Company to become a Participating Employer. Seller shall transfer the cash assets of the Pension Plan For Employees of Getty Mining Company and Certain Subsidiaries (the "Pension Plan") equivalent to the present value of accumulated plan benefits accrued through the Closing Date attributable to salaried employes and retirees of the Company, whether vested or not, determined at an interest rate of 9%, in a transfer of plan assets within the meaning of Section 414 of the Code and the regulations thereunder, to a new trustee designated by Buyer under a tax qualified plan. Seller shall cause an actuarial evaluation as of the Closing Date or March 1, 1986 to be prepared for determining the asset amount to be transferred pursuant to this Section 4.3(f), and such determination shall be subject to verification by Buyer at Buyer's expense; upon such transfer Buyer shall assume all obligations and liabilities to salaried employes and retirees of the Company under the Pension 4.3.

(g) Thrift Plan. Within 90 days after the Closing Date, if Buyer elects not to cause the Company to become a Participating Employer, or on March 1, 1986, if Buyer elects to cause the Company to become a Participating Employer. Seller shall transfer all accounts for employes of the Company (whether or not vested) under the Thrift Plan and the assets attributable thereto to a funding agency selected by Buyer and established by Buyer under the terms of new qualified benefit plans. The transfer of assets referred to in the preceding sentences shall be effected in such manner as to qualify as a transfer of plan assets under Section 414 of the Code and the regulations thereunder.

(h) Mercur Mine Hourly Savings Plan. Until December 31, 1989 or the earlier expiration by their terms of the existing group annuity contracts between the trustee of the Mercur Mine Hourly Savings Plan (the "Savings Plan") and certain insurance companies listed on Schedule B. Buyer will not permit the Company to take any action which would cause a market value adjustment with respect to the funds deposited under such group annuity contracts set forth on Schedule B. Buyer shall (or shall cause the Company to), as early as practicable but not later than 90 days after the Closing, appoint a successor trustee and withdraw the Savings Plan assets from the master trust agreement maintained by the Chase Manhattan Bank, N.A. (and Seller shall, immediately after receipt of written notice of the appointment of such successor trustee). With respect to the funds deposited under such group annuity contracts set forth in Schedule B. Buyer is greenent maintained by the Chase Manhattan Bank, N.A. (and Seller shall, immediately after receipt of written notice of the appointment of such successor trustee). With respect to the funds deposited under such group annuity contracts set forth in Schedule B. Buyer will assure (i) that the plan participants remain entitled to the same withdrawal and transfer rights as presently provided by the Savings Plan and (ii) that the plan participants will continue to be credited with and will, to the extent any benefits are vested, eventually be paid the full value of their plan accounts at the

time of distribution. Seller covenants that the change of Trustee will not result in a market value adjustment of the assets.

(i) PATSOP Accounts. The Parties shall take all necessary actions to amend the Thrift Plan and the Savings Plan to provide that (i) each PAYSOP account in the Thrift Plan and Savings Plan shall within 90 days of the Closing be distributed to the employe and (ii) each employee, who receives a distribution, shall be entitled to elect to transfer the proceeds of the distribution to the employe's account in the Thrift Plan or the Savings Plan, as the case may be, in a transfer which qualifies as a rollover under section 402(a)(5) of the Code.

(j) Post-Closing Access. From and after the Closing Date, the Company and Bayer will afford to the officers, employes, accountants and other representatives of Seller reasonable access, upon reasonable notice, during normal business hours, to review the Company's books and records in connection with any matter affecting Seller arising prior to the Closing.

(k) Fur ber Assurances. On and after the Closing Date, Seller, Buyer and the Company will take all appropriate actions and execute any documents, instruments or conveyances of any kind which may be reasonably necessary or advisable to carry out any of the provisions bereof including without limitation, putting the Bayer in possession and operating control of the business of the Company, securing of requisite BLM, other federal agency and state approvals, and answering any governmental inquiry about the transaction.

(1) Use of Getty Name. Seller agrees that Getty Gold Mine Company shall be permitted to use "Getty" in its corporate name for a period not to exceed ninety (90) days from the Closing Date. Buyer shall thereafter change the name of Getty Gold Mine Company to any name or names of Buyer's choosing but in no event shall Buyer be permitted to use the name "Getty" in connection with any of its business operations after ninety (90) days after the Closing Date nor may Buyer at any time after the Closing Date represent in any manner that Buyer or the Company or any of Buyer's business operations is affiliated with Texuco. Getty or any of their subsidiaries or affiliates.

(m) Mortgage Program. At Closing, Seller shall cause Getty to assign and Buyer shall assume the obligations of Getty with respect to (i) the Employee Mortgage Loans held by the employes set forth on Schedule I and (ii) the Mortgage Interest Assistance Plan held by employes set forth on Schedule I.

(n) Inventory. The Company shall be permitted to pull, clean and melt all cathodes in a timely manner so as to maximize the amount of gold contained in buttons and bars on the Closing Date, but in such manner as to not jeopardize the efficient and normal gold extraction process. All gold inventory consisting of buttons and bars will be inventoried on the Closing Date and held for the account of Seller. The total weight of each button and bar will be recorded with the appropriate assay for each. The total gold inventory including all accumulated slags and fines to the Closing Date shall be for the account of the Seller. The gold resulting on the Closing Date shall be delivered within ten (10) days to such locations as designated by the Seller by notice to Buyer. The Company shall immediately prior to the Closing declare and pay to Seller as dividend in kind all gold held by the Company in inventory (including the gold inventory resulting from the pour) on the Closing Date.

(o) Income Tax Liability. In the event that the Company receives a refund of an income Tax paid for a period prior to the Closing Date (excluding refunds attributable to carrybacks from periods after the Closing Date) the Buyer will promptly pay or cause the Company to pay the same to Seller.

(p) Saddle Dam. Prior to the Closing. Seller shall cause the Company to let a contract to build a sa-2dle dam at the impoundment area of the tailings dam as has been scheduled in the normal course of business. All direct costs paid prior to the Closing-shall be borne by Seller All direct costs paid or incurred after Closing shall be borne by Buyer.

(q) Heap Leach. Prior to the Closing, Seller shall cause the Company to proceed in the normal course of business with the preparation of a Heap Leach test project. All direct costs pard by Seller in connection therewith shall be reimbursed by Buyer to Seller at the Closing.

(r) Tax Anditz. From and after the Closing Date (i) the Bayer will cause the Company to immediately give notice to Seller of the commencement of any Tax Andit for any period beginning prior to the Closing Date; (ii) the Bayer will cause the Company to immediately furnish Seller with copies of all correspondence (including without limitstion notices, requests, explanations, determimations, schedules, charts and lists) received from any taxing authority in connection with any such Tax Andit; (iii) Seller will have the right to approve in advance any correspondence sent to any taxing authority by the Company with respect to any such Tax Andit to the extent it would impact on the Tax liability arising from such Tax Andit; (iv) Seller will have authority to supervise and control, in consultation with the Company, the conduct of, and to represent the Company in connection with, any Tax Andit for any taxable period ending on or prior to the Closing Date; and (v) Seller will be entitled to control the actions taken or proposed to be taken to avoid, mitigate or otherwise defend against any change or imposition of tax arising from any such Tax Andit.

#### 4.4 Indemnification.

(a) Seller's Indemnification. On and after the Closing, Seller shall fully and promptly deferred, indemnify and hold harmless Buyer, the Company and their respective directors, officers and employes from all claims, demands, actions or suits, losses, costs or damages and expenses made against or incurred by the Buyer and the Company and their respective directors, officers and employes (i) arising out of any litigation initiated prior to the Closing and (ii) arising out of any breach of any representation or warranty herein which survives the Closing pursuant to Section 6.10 or the nonfulfillment of any greement or undertaking of Seller herein which survives the Closing pursuant to Section 6.10.

(b) Buyer's Indemnification. On and after the Closing, Buyer shall fully and promptly defend, indemnify and hold harmless Texaco and its subsidiaries, including specifically Seller, and their respective directors, officers and employes from all claims, demands, actions or suits, losses, costs or damages and expenses made against or incurred by Texaco and its subsidiaries, including specifically Seller, and their respective directors, officers and employes arising out of or with respect to (i) the obligations imposed on Buyer pursuant to Section 4.2 of the Agreement; (ii) on account of the transfer of assets to Buyer pursuant to Section 4.3(f), (g) and (h) of the Agreement insofar as they apply to claims of employes of the Company listed on Schedule K and retirees who retired from employment at the Mercur Gold Mine; and (iii) the obligations of Seller and Getty with respect to the obligations of Buyer pursuant to Section 4.3(m) insofar as they apply to the Employee Mortgage Loans and Employee Wortgage Interest Assistance shown on Schedule 1.

(c) Notice of Claims. Promptly following receipt by Buyer or the Company of any claim, determination, suit, action or proceeding which is subject to the provisions of Sections 4.3(b), 4.4(a) and (b), and 4.5 (an "Action"), such Party shall give written notice of such Action to the other Party hereto, accompanied by copies of any written documentation with respect thereto received by the notifying Party and stating the basis upon which indemnification is being sought pursuant to the Agreement. Such notice shall constitute a claim for indemnification hereunder (the "Claim").

(d) Defense of Action. The Party required to provide indemnification provided under Sections 4.3(b), 4.4(a) and (b) and 4.5 (the "Indemnifying Party") shall have the right, at its option, to compromise or defend, at its own expense and with its own counsel, any such action. The other Party hereto (the "Indemnified Party") shall have the right, at its option, to participate in the settlement or defense of any such action, with its own counsel and at its own expense, but the Indemnifying Party shall have the right to control such settlement or defense. The Parties agree to cooperate in any such defense or settlement and to give each other reasonable access to all information relevant thereto. The "arties will similarly cooperate in the prosecution of any claim or lawsuit against any third party. In the ovent that the Indemnifying Party fails to notify the Indemnified Party of its intent to take any action.

within 15 days after receipt of a Claim, the Indemnified Party without waiving any rights to indemnification hermoder may defend such Action and shall have the right to enter into any good faith settlement thereof a thout the prior written consent from the Indemnifying Party.

4.5 Tax Indemnification. Seller shall indemnify the Company and the Buyer against any income Tax imposed on the Company for any taxable period ending on or before the Closing Date and for that portion of any income Tax in respect of any taxable period which begins before the Closing Date and ends after the Closing Date as is equitably attributable to the portion of such taxable period ending on the Closing Date, at such time as such income Tax will be due to the taxing authority. If the income Tax liability of the Company for any taxable period ending on or prior to the Closing Date is increased as the result of an adjustment by a taxing authority and the item which resulted in such increase creates a deduction, credit or other Tax benefit which is available to Buyer or the Company or any member of their affiliated group (as used within the meaning of Section 1504 of the Code, hereinafter "Affiliates") (each such party being referred to bereinafter as a "Tax Beneficiary") for any taxable period beginning after the Closing Date, then Buyer shall promptly pay to Seller an amount equal to the income Tax savings directly attributable to and which would not have been realized but for such deduction, credit or other Tax benefit. Such payment shall be due and payable when the Tax Beneficiary receives the benefit of such deduction, credit or other Tax benefit. A Tax Beneficiary shall be deemed to have received such benefit (i) on the date the income Tax savings are received by way of refund of previously paid Taxes or (ii) on the date of filing of an income Tax return reflecting such savings. Interest calculated at the rate or rates in effect from time to time for underpayment of federal income taxes for the period from the date the Tax Beneficiary is deemed to have received the Tax benefit of such deduction or credit to the date of payment shall be added to the payment. Buyer and the Company shall make available to Seller a statement from a nationally recognized certified public accounting firm which will enable Seller to ascertain the amount of and the time when the Tax savings are realized.

#### PART FIVE: CONDITIONS PRECEDENT

5.1 Conditions Precedent of Buyer. The obligations of Buyer to consummate the transactions contemplated by the Agreement are subject to the following conditions:

(a) Representations and Warranties True at Closing The representations and warranties of Seller contained in the Agreement or in any certificate or document delivered pursuant to the provisions hereof, or in connection with the transactions contemplated hereby were true and complete when made, and shall be true and complete on and as of the Closing Date as though such representations and warranties were made at and as of such date except as otherwise contemplated herein.

(b) Compliance with Agreement. On and as of the Closing Date, Seller and the Company shall have performed and complied with all agreements and conditions required by the Agreement to be performed and complied with by them prior to or on the Closing Date.

(c) Certified Resolutions and Officers' Certificate. Each of Seller and the Company shall have delivered to Buyer (i) a certificate dated the Closing Date signed by the Secretary or an Assistant Secretary with respect to the resolutions of its Board of Directors authorizing the transactions contemplated by the Agreement, and (ii) a certificate, dated the Closing Date and signed by the Chairman, the President or a Vice President of Seller or the Company, as the case may be, certifying in such detail as Buyer may request to the fulfillment of the conditions specified in subparagraphs (a) and (b) of this Section 5.1 and as to the accuracy of the representations and warranties of Seller and the Company as of the Closing Date.

(d) Approval of Proceedings. All actions, proceedings, instruments and documents required of Seller and the Company to carry out the Agreement, or incidental thereto, and all other related

legal matters shall have been approved by Parsons. Behle and Latimer, as counsel for Buyer which approval shall not be unreasonably withheld.

(e) Opinion of Counsel. There shall have been delivered to Buyer the opinion of Arthur G. Taylor, Esq. or such other counsel designated by Seller as Buyer may approve, dated the Closing Data to the effect that:

(i) with respect to the Company:

(1) The Company has been duly organized and is validly existing in good standing under the laws of Delaware and is in good standing as a foreign corporation in all jurisdictions where the nature of its business or properties so requires.

(2) The Company's authorized and outstanding capital stock is as set forth in Section 3.2(h) of the Agreement and the Stock has been duly authorized and validly issued and is fully paid and nonassesvable and is owned by Seller free and clear of any lien, charge, claim and encumbrance including Tax liens and charges.

(3) The Company has the corporate power and authority to enter into and perform the Agreement. The execution, delivery and performance of the Agreement has been duly authorized by all requisite corporate and shareholder action and the Agreement has been duly executed and delivered by the Company.

(4) The Agreement is a legal, valid and binding obligation of the Company and is enforceable against the Company in accordance with the terms of the Agreement, except as may be limited by bankruptcy, insolvency or other similar laws affecting the enforcement of creditors' rights in general. The enforceability of the Company's obligations under the Agreement is subject to general principles of equity (regardless of whether such enforceability is considered in a proceeding in equity or at law).

(5) The execution and delivery of the Agreement and the performance by the Company of its terms and the sale and delivery of the Stock do not conflict with or result in a violation of the Corporate Documents of the Company or of any agreement, instrument, order, writ, judgment or decree known to such counsel to which the Company is a party or is subject.

(6) Other than as provided for in Section 4.3(c) or in Schedule C of the Agreement, no approval, authorization or other action by, or filing with any governmental authority. Is required in connection with the execution, delivery and performance by the Company of the Agreement; and

(ii) with respect to Seller:

(1) Seller has been duly organized and is validly existing in good standing under the laws of Delaware.

(2) Seller has the corporate power and authority to enter into and perform the Agreement and to sell the Stock. The execution, delivery and performance of the Agreement, including the sale and delivery of the Stock, have been duly authorized by all requisite corporate and shareholder action and the Agreement and instruments conveying the Stock have been duly executed and delivered by Seller.

(3) The Agreement is a legal, valid and binding obligation of Seller and is enforceable against Seller in accordance with the terms of the Agreement, except as may be limited by bankruptcy, insolvency or other similar laws affecting the enforcement of creditors' rights in general. The enforceability of Seller's obligations under the Agreement is subject to general principles of equity (regardless of whether such enforceability is considered in a proceeding in equity or at law).

(4) The execution and delivery of the Agreement and the performance by Seller of its terms and the sale and delivery of the Stock do not conflict with or result in a violation of the Corporate Documents of Seller or of any agreement, instrument, order, writ, judgment or decree known to such counsel to which Seller is a party or is subject.

(5) Bayer will acquire the Stock, free and clear of any lien, charge, claim and accumbrance including Tax liens and charges.

(6) Other than as provided for in Section 4.3(c) or in Schedule C of the Agreement, no approval, authorization, or other action by, or filing with, any governmental authority is required in connection with the execution, delivery and performance by Seller of the Agreement and the sale and delivery of the Stock.

In rendering the foregoing opinions, counsel may rely on the opinions of local counsel with respect to such matters of the laws of states other than Delaware as such counsel may deem appropriate, and upon certificates of officers of the Company or of Seller as to factual matters.

(f) Injunction. On the Closing Date, there shall be no injunction, writ, or preliminary restraining order or any order of any nature issued by a court or governmental agency of competent jurisdiction directing that the transactions provided for herein or any of them not be consummated as berein provided and no proceeding or lawsuit shall have been commenced or threatened by any governmental or regulatory agency or other person with respect to any of the transactions contemplated by this Agreement.

(g) Consents. All consents referred to in Section 4.3(c) or in Schedule C shall have been obtained.

(h) Due Diligence Investigation. Buyer shall have until July 2. 1985 to complete its due diligence review relating to the transactions contemplated herein.

(i) Service Agreement. Buyer, if Buyer so elects to do so, shall-have entered into a service agreement with Texaco Refining and Marketing Inc., a Delaware corporation and an affiliate of Seller ("TRMI") under which TRMI will provide administrative services for up to six months from and after the Closing Date to Buyer at TRMI's cost of such services plus 20<sup>17</sup>

(j) Current Assets. On the Closing Date the Company shall have no liabilities other than current liabilities and an accrual for reclamation; except for liabilities incurred pursuant to Section 4.3(q), if any, current liabilities shall not exceed the current assets of the Company; the classification of the current assets and liabilities shall be determined in the same manner as such items were determined in the Financial Statement.

5.2 Conditions Precedent of Seller. The obligations of Seller under the Agreement are subject to the conditions that:

(a) Representations and Warranties True at Closing. The representations and warranties of Buyer contained in the Agreement or in any certificate or document delivered pursuant to the provisions hereof, or in connection with the transactions contemplated hereby, were true and complete when made, and shall be true and complete on and as of the Closing Date as though such representations and warranties were made at and as of such date except as otherwise contemplated herein.

(b) Compliance with Agreement. On and as of the Closing Date. Buyer shall have performed and complied with all agreements and conditions required by the Agreement to be performed and complied with by it prior to or on the Closing Date.

(c) Certified Resolutions and Officers' Certificate. Buyer shall have delivered to Seller and the Company (i) a certificate dated the Closing Date signed by the Secretary or an Assistant Secretary with respect to the resolutions of the Board of Directors of Buyer authorizing the transactions contemplated by the Agreement, and (ii) a certificate dated the Closing Date and signed by the President or a Vice President of Buyer certifying in such detail as Selier and the Company may request to the fulfillment of the conditions specified in subparagraphs (a) and (b) of this Section 5.2.

(d) Approval of Proceedings. All actions, proceedings, instruments and documents required for Buyer to carry out the Agreement, or incidental thereto, and all other related legal matters shall

have been approved by Arthur G. Taylor, Esq. as counsel for Seller and the Company which approval shall not be unreasonably withheld.

(e) Opinion of Counsel of Buyer. There shall have been delivered to Seller an opinion of Parsons. Behle and Latimer. or such other counsel designated by Buyer as Seller may approve, dated the Closing Date, to the effect that:

(1) Buyer has been duly organized and is validly existing in good standing under the laws of Delaware.

(2) Buyer has the corporate power and authority to enter into and perform the Agreement and to purchase the Stock. The execution, delivery and performance of the Agreement, including the purchase of the Stock have been duly authorized by all requisite corporate action and the Agreement has been duly executed and delivered by Buyer.

(3) The Agreement is a legal, valid and binding obligation of Buyer and is enforceable against it in accordance with the terms of the Agreement, except as may be limited by bankruptcy, insolvency or other similar laws affecting the enforcement of creditors' rights in general. The enforceability of the Buyer's obligations under the Agreement is subject to general principles of equity (regardless of whether such enforceability is considered in a proceeding in equity or at law).

(4) The execution and delivery of the Agreement, the performance by Buyer of its terms and the purchase of the Stock do not conflict with or result in a violation of the Corporate Documents of Buyer or of any agreement, instrument, order, writ, judgment of decree known to such counsel material to Buyer to which Buyer is a Party or is subject.

(5) Other than as provided for in Section 4.3(c) or in Schedule C of the Agreement, no approval, authorization or other action by, or filing with, any governmental authority, is required in connection with the execution and delivery by Buyer of the Agreement and the purchase of the Stock by Buyer.

In rendering the foregoing opinions, counsel may rely on the opinions of local counsel with respect to such matters of the laws of states other than Utah as such counsel may deem appropriate, and upon certificates of officers of the Buyer as to factual matters.

(f) Injunction. On the Closing Date, there shall be no effective injunction, writ, or preliminary restraining order or any order of any nature issued by a court or governmental agency of competent jurisdiction directing that the transactions provided for herein or any of them not be consummated as herein provided, and no proceeding or lawsuit shall have been commenced or thereatened by any governmental or regulatory agency with respect to the completion of the sale contemplated by the Agreement.

(g) Consents All consents referred to in Section 4.3(c) or in Schedule C hereof shall have been obtained.

#### PART SIX:

#### **MISCELLANEOUS**

6.1 Notices. All notices, consents, requests, demands, and other communications hereunder shall be in writing and shall be deemed to have been duly given or delivered if delivered personally, telexed with receipt acknowledged, mailed by registered or certified mail return receipt requested, or delivered by a recognized commercial courier to the Party at the address first above set forth or to such other address as any Party shall have last designated by fifteen (15) days' notice to the other Parties.

6.2 Modification. The Agreement, including this Section 6.2 and including the Schedules, shall not be modified except by an instrument in writing signed by or on behalf of the Parties.

6.3 Governing Law and Forum. This Agreement shall be governed by and construed and enforced in accordance with the law of Delaware.

6.4 Assignment. The Agreement shall not be assigned by any Party prior to the Closing, except Seller may assign its rights to Texaco or any wholly-owned subsidiary of Texaco (provided Texaco) guarantees the obligations of such subsidiary) and Bayer may assign its rights to any of its wholly owned subsidiaries (provided Bayer guarantees the obligations of such subsidiary).

6.5 Counterparts. The Agreement may be executed in any number of counterparts, each of which shall be deemed an original but all of which together shall constitute one and the same instrument.

6.6 Invalidity. If any of the possisions of the Agreement including the Schedules is held invalid or unenforceable and unless the invalidity or unenforceability thereof does substantial violence to the underlying intent and sense of the remainder of the Agreement, such invalidity or unenforceability shall not affect in any way the validity or enforceability of any other provision of the Agreement except those which the invalidated or unenforceable provision comprises an integral part of or is otherwise clearly inseparable from. In the event any provision is held invalid or unenforceable, the Parties shall attempt to agree on a valid or enforceable provision which shall be a reasonable substitute for such invalid or unenforceable provision in light of the tenor of the Agreement and, on so agreeing, shall incorporate such substitute provision in the Agreement.

6.7 Entire Agreement. Except for the Confidentiality Agreement referred to in Section 6.12, the Agreement, which includes the Schedules and Exhibits attached herein, contains the entire agreement between the Parties hereto with respect to the transactions contemplated herein and all prior understandings and agreements shall merge herein. There are no additional terms, whether consistent or inconsistent, oral or written, which are intended to be part of the Parties' understandings which have not been incorporated into the Agreement and the Schedules hereto.

6.8 Expenses. Except as the Parties may otherwise agree, the Parties shall bear their respective fees, costs and expenses in connection with the transaction contemplated herein.

6.9 Waiver. No waiver by any Party, whether express or implied, of any right under any provision of the Agreement shall constitute a waiver of such Party's right at any other time or a waiver of such Party's rights under any other provision of the Agreement unless it is made in writing and signed by the President or a Vice President of the Party other than the Company or the Chairman of the Board of the Company waiving the condition. No failure by any Party hereto to take any action with respect to any breach of this Agreement or default by another Party shall constitute a waiver of the former Party s right to enforce any provision of the Agreement or to take action with respect to such breach or default or any subsequent breach or default by such other Party.

6.10 Survival. The covenants, agreements, representations, and warranties contained in the Agreement and in any covenants, agreements, representations, and warranties contained in certificates delivered pursuant hereto shall not survive the Closing, except for Sections 3.1(f), 3.2(h) and (i), 4.1(d), 4.2, 4.3(b), (e), (f), (g), (h), (i), (j), (k), (l), (n), (o) and (r), 4.4, 4.5 and Part Six which shall survive the Closing, remain in full force and effect, shall not more and shall inure to the benefit of the Parties and their respective successors and assigns and except for Section 4.1(a) which shall survive for six months after the Closing.

6.11 Section Headings. The section headings in the Agreement are for convenience of reference only and shall not be deemed to alter or affect any provision thereof.

6.12 Termination. The Agreement may be terminated (i) by the mutual consents of the Parties at any time prior to the Closing; (ii) by Buyer by notice to Seller given on or before July 2, 1985, if Buyer determines not to proceed during the course of or following its due diligence review; (iii) by Buyer by notice to Seller given on or before July 15, 1985, if Buyer shall discover any fact or condition existing on the date hereof at variance with any of the representations and warranties of Seller and the Company contained in this Agreement; or (iv) by any Party if any condition to its obligation to consummate the transactions contemplated in the Agreement (a) shall not be fulfilled on or before September 30, 1985 or (b) shall have become impossible of fulfillinent, in which case such Party shall give notice of termination to the other within 10 days after it receives written notice thereof failing which it shall be deemed to have waived such condition. Upon any termination the Parties shall have no further obligations under the Agreement provided, however. Buyer will hold all information which it has obtained during the transaction contemplated hereby, subject to that certain Confidentiality Agreement between Texaco and Barrick Resources Corporation. In Witness Whereof, the Parties hereto have entered into the Agreement as of the date first herein

GETTY THUNG COMPANY -H15 GETTY GOLD MINE COMPANY By Deltsouderly.

BARRICK PETROLEUM (U.S.A.) INC.

#### GUARANTY

Texaco Inc. hereby unconditionally and irrevocably guarantees the due and punctual performance of each and every obligation of Seller set forth in the foregoing Agreement.

> TEXACO INC. By M. B. Rich

#### GUARANTY

Barrick Resources Corporation hereby unconditionally and urrevocably guarantees the due and punctual performance of each and every obligation of Buyer set forth in the foregoing Agreement.

BARRICK RESOURCES CORPORATION

#### SCHEDULE A

## GETTY GOLD MINE COMPANY

#### PBO FORMA BALANCE SHEET March 32, 1985 (3000)

#### ASSETS

A33E13			
	Per Basia	Advestantset to Eliminate Product Inventories See Note	Adjusted
CURRENT ASSETS:			
Accounts Receivable		S	S 16
Product Inventories	13.202	(12.261)	941
Materials and Supplies	1.427		1,427
Other	57		57
Total Current Assets	\$ 14,702	\$(12.261)	\$ 2,441
Properties. Plant and Equipment	62.551		62.551
Deferred Mining Costs, etc.	29.350	(7,000)	
Total Assets	\$106.603	<u>\$(19,261</u> )	\$ 87.342
LIABILITIES AND NET	WOR for		
CLARENT LIABLITIES:			
Accounts Payable	S 1,193	S -	<b>S</b> 1.193
Accrued Liabilities	821	-	821
	<u>\$ 2.014</u>	anania Antonio antonio	<u>\$ 2.014</u>
Reserve for Reclamation	<u>\$ 446</u>	S	<u>\$ 446</u>
NET WORTH	\$104,143	<b>S</b> (19.261)	\$ 84.882
Total Liabilities and Net Worth	\$106.603	<u>S(19.261</u> )	<u>\$ 87.342</u>

Note: Estimated effect of dividend to Texaco/Getty of gold inventory other than circuit.

SCHEDULE B

## PLANS

#### I Buelt Plant

## A. Salaried Employee

- 1. Pension Plan for Employees of Getty Mining Company and Certain Subsidiaries
- 2. Thrift Plan For Employees of Getty Mining Company and Certain Subsidiaries (Chase Manhettan Bank N.A., trustee)
- 3. Vacation
- 4. Major Medical Insurance
- 5. Dental Assistance Plan
- 6. Group Term Life Insurance and Accidental Death and Dismemberment Insurance
- 7. Supplemental Accidental Death and Dismemberment Insurance
- 8. Employes Death Benefit Plan
- 9. Long Term Disability Insurance (LTD)
- 10. Travel Accident Insurance
- 11. Short Term Disability Plan
- 12. Vision Insurance Plan
- B. Hourly Employes
  - 1. Mercur Mine Hourly Savings Plan
  - 2. Mercur Mine Life Insurance Plan
  - 3. Mercur Mine Death & Dismemberment Plan
  - 4. Mercur Mine Medical Plan
  - 5. Mercur Mine Dental Plan
  - 6. Mercur Mine Short-Term Disability Plan
  - 7. Vacation

#### II Other Plans:

- A. Salaried Employes
  - 1. Holidays
  - 2. Medicare Supplement
  - 3. Memberships in Technical and Professional Organizations
  - 4. Jury Duty
  - 5. Funeral Leave
  - 6. Safety Shoes and Prescription Eye Glasses
  - 7. Tuition Aid
  - 8. Pre-retirement Planning Program
  - 9. Service Awards
- B. Hourly Employes
  - I. Holidays
  - 2. Tuition Aid
  - 3. Jury Duty
  - 4. Funeral Leave
  - 5. Safety Shoes and Prescription Eye Glasses

# IE Group Annuity Contracts of Thrift Plan

- 1. Group Annuity Contract Number GA-1904, effective April 2, 1984, between The Productial Insurance Company of America and the Chast: Manhattan Bank N.A.
- 2. Supplemental Agreement, No. 8909, effective April 2, 1984, between The Prudential Insurance Company of America and the Chese Manhattan Bank N.A.
- 3. Group Annuity Contract No. LT-5850, effective February 1, 1979, and amendments thereto, between Bank of America N.T. & S.A. and Actes Life Insurance Company.
- 4. Group Annuity Contract No. GA-17974-4. effective November 7, 1983. between Chase Manhattan Trust Company of Florida, N.A. and Northwestern National Life Insurance Company.

SCHEDULE C

## CONSENTS

(NONE)

SCHEDULE D

## CHANCES

(NONE)

SCHEDULE E

## LIABILITIES

(NONE)

## SCHEDULE F

#### LITIGATION

1 Calus

Gold Standard, Inc., has made a claim with respect to conversion of its working interest to a net profes interest under an Operating Agroement dated December 11, 1973 between Getty Oil Company and Gold Standard, Inc.

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#### SCHEDULE G

#### ROYALTES

- Gold Standard, Inc.—Gold Standard was reduced from a 25% working interest to a 15% net profits interest as per the operating agreement. Gold Standard is paid \$75,000.00 advance royalty each year as provided in the operating agreement. The advance royalty is to be recouped from Gold Standard's 15% net profits interest. Gold Standard will not receive payment under the net profits provision until the Company has recouped all capital costs plus interest at prime plus 5%.
- 2. Steen Trust, Patricia McCornick, Maxine Boyd—The aforementioned own 6.86627 of the following: (1) Mercur Hill Pit; (2) the Golden Gate Tailings; and (3) 50% of the Marion Hill Pit. The Steen et al, are co-tenants with the Company. The Company has the right to mine without the consent of the co-tenant's interest. The Steen interest presently is being treated as a non-consenting co-tenant. The Company is entitled to recoup all costs for exploration, predevelopment, development, transportation, and refining costs for the areas in which Steen et al own an interest before the Steen interest is entitled to share in proceeds. The cost of the above is presently being kept separately by the Company's Accounting Department.
- 3. Sliding Scale Royalty Interests Within Current and Planned Mining Areas
  - (A) Sacramento Gold Mining Company
  - (B) Bothwell-Swaner Company
  - (C) Geyser-Marion Gold Mining Company
  - (D) New Mercur Mining Company
  - (E) Geraldine Clarke

The above are the sliding scale royalty interest with schedule as follows:

	net return per dry ton for	
54	ore yielding a net value of	S 0-515
71/24	ore yielding a net value of	<b>S</b> 15-530
107	ore yielding a net value of	<b>\$</b> 30-\$50
12':%	ore yielding a net value of	<b>\$</b> 50-\$60
15%	ore yielding a net value of	<b>\$60-\$70</b>
	ore yielding a net value of	

The Company is treating the royalty as a 5% of net value of the product sold, deducting milling, refining, taxes (occupation), mine haulage and advanced royalties that have been paid

The leases of the above lessors do not provide for the commingling of ore. Commingling is essential at Mercur Gold Mine due to the two types of ores—oxide and refractory. In order to have the right to commingle the ore the Company has prepared a stipulation to the lease agreements giving the Company the right to commingle the ore. As of this date this stipulation is in the process of review by the owners. The Company will pay the owners for both the oxide and refractory ore based upon the average price of gold for the calendar quarter in which the ore is mined based upon the monthly average of the Handy-Harmon closing spot prices for gold for each month of the calendar quarter as published in Metals Week. The following table is the approximate percentage of ownership for the production pits:

Qwner	Production Pit	· Owned
Sacramento Gold Mining Company	Sacramento Hill Mercur Hill	95र ।२
Geyser-Marion Gold Mining Company	Marion Hill Golden Gate Tailings	50द 577
Bothwell-Swaner Company Geyser Marion Gold Mining Company Geraldine Clarke	Sacramento Hill	1%

#### 4. Overriding Royalty Owners

The following areas have a perpetual overriding royalty interest of approximately 1% of the Mercur Hill Pit, 1% of 50% of the Marion Hill Pit, and 1% of 95% of the Golden Gate Tailings. The following deductions are made prior to payment of the overriding royalty: ore haulage, milling, refixing costs, Utah occupational taxes. The royalty is payable 30 days after the end of each calendar quarter within which ores or concentrates have been mined and removed from the properties and sold or used.

Sayder Mines, Inc.	-	.00091373
Litigation Resources		.00186180
R.H. & Gwen Fraser		.00186180
Mitchell & Doris Melich		.00017605
Western Mine Services, Inc.		.00450000

#### SCHEDULE H

#### CONTRACTS

- Agreement dated April 23, 1982, between Utah Power and Light Company and Getty Mining Company (now Getty Minerals Company) under which Utah Power and Light Company furnishes electric power for mining operations at Mercur Gold Mine assigned to the Company.
- 2 Refining Agreement dated July 19, 1984 between Johnson Matthey Refining, Inc. and Getty Minerals Company assigned to the Company.
- 3. Refining Agreement dated January 1, 1985, between Englehard Industries West, Inc., and Getty Minerals Company assigned to the Company.
- L Employment Agreement which expires August 31, 1985 between Getty Mining Company and Robert H. Migliaccio assigned to the Company.
- 5. Operating Agreement dated December 11, 1973, between Getty Oil Company and Gold Standard, Isc., which has been assigned to the Company.
- A Assumption Agreement dated as of April 15, 1985.

SCHEDULE I

#### L MORTGAGE LOAN®

- 1. E. F. Kosters
- 2. C. D. Otter
- \* As of March 25, 1985

#### II MORTGAGE INTEREST ASSISTANCE

Name

- 1. R. J. Gibson
- 2. J. E. Huffman
- 3. W. J. Hytrek
- 4. E. E. Maurer
- 5. C. D. Otter
- 6. R. C. Saltz
- 7. R. Vick
- \* As of March 25, 1985

ASSETS

ETTER	Nineral Survey	Gross Acreege, Nore or	Recording Data of Conveyance into Grantor in Tooele,
	Number	Less	County, Utah
<u>Claim Name</u>			Bk. 185 Pg. 312
Cannon	3033		<b>8k. 185 Pq. 312</b>
Intermediate	3033 3033		Bk. 185 Pg. 312
Ingot	3033		Bk. 185 Pg. 312
Inder.	3033		9k. 185 Pg. 312
Delta Golden Spray	3033		Bk. 185 Pg. 312 Bk. 185 Pg. 312
Negg	3033		Bk. 185 Pg. 312 Bk. 185 Pg. 312
Golden Dream	3033	84.97	
	n 3526		Bk. 189 Pg. 719
General Sherman	3120		8k. 189 Pg. 719
Little Joint Silver Bell	3120		Sk. 189 Pg. 719
Duno fi	3120		8k. 189 Pg. 719 8k. 189 Pg. 719
Tranky Lode	3120		8k. 189 Pg. 719 8k. 189 Pg. 719
Crescent	3755		Bk. 189 Pg. 719
Gladstone #1	3479		Bk. 189 Pg. 719
Gladstone #2	3479 3479		Bk. 189 Pg. 719
Didsbury	3479		BK, 189 Pg. 719
Mark Cory Leadville #3	3479		Bk. 189 Pg. 719
LEGUALLE 13			Bk. 199 Pg. 763
Ten Forty	2941		Bk. 199 Pg. 763
Gold Dust	2941		Bk. 199 Pg. 763
Gold Dust #2	2941		8k. 199 Pg. 763
Guich	2941 2941		Bk. 199 Pg. 763
Sunflower	3166		Bk. 199 Pg. 763
Idaho	3166		Bk. 199 Pg. 753
Idaho #2 Tillie	3166		Bk. 199 Pg. 763
Seven Thirty	3166		Bk. 199 Pg. 763 Bk. 199 Pg. 763
Constitution	3166		Bk. 199 Pg. 763 Bk. 199 Pg. 763
Baltic #2	3166		Bk. 199 Pg. 763
Caledonia	3166		8k. 199 Pg. 763
Free Trade	3166 3168		Bk. 199 Pg. 763
Wedge Emilie	Lot 149		Bk. 199 Pg. 763
			Bk. 190 Pg. 22
Dump #2	3120		
Sherman	2957	8.840	Bk. 205 Pg. 338- 339
Jones Bonanza	2957	20.660	BK. 204 Pg. 566- 568
Gentile Bello	Lot 46	4.59	<b>8k. 138 Pg. 980-</b> 981
	3086		8k. 191 Pg. 617
Gold Ring	3086 ( exce	st portion lyin	g Bk. 191 Pg. 617
Abe Lincoln	uith	in Utah County,	ŪUT)

Himer <u>Claim Have</u> Hormon Girl Little Ryth Ajax Grand View Junke (Junko) Eliza Isaballa Dexter	3092 3092 3193 3193 3193 3193 3195 3156 3156	Gross Acreege. Nore of Less	Recording out 142 Conveyence into 142 Grantor in Topele. County, Utah Mr. 202 Pg. 35- Pg. 38
Generous	3163		<b>8k. 191 Pg. 925</b>
Gray 2011 #1	3102		Sk. 191 Pg. 922
Gruy 2011 #2	3102	11.67	Sk. 205 Pg. 415
Nazel Old Grover Nery E	2944 3073 3073	11.07	ak. 200 Pg. 976- Pg. 977
Nary E. No. 4 Vonder	3073 3073 3073	63.62	
North Side Border #1 Border #2 Border #3 Border #4 Gold Coin #1 Gold Coin #2 Gold Coin #3 Gold Coin #5 Gold Coin #5 Gold Coin #5 Gold Coin #5 Gold Coin #7 Songbird No. 1 Songbird No. 2 Star of the West White Oak White Oak White Oak No. 2 Antique No. 2 Mercur Gold Bar Mercur Gold Bar	3176 3176 3176 3176 3176 3176 3176 3176 3176 3176 3176 3176 3176 3176 3101	155.950 43.76	Bk.       195       Pg.       549         Bk.       200       Pg.       453         Bk.       200       Pg.       453         Bk.       200       Pg.       938-         Pg.       939       939       939
Slock 3, South Tounsite.	ding Lot 2) 1 ivision. Lot side Subdivi	slock 2, ts 1 through 5, sion, Mercur a 6	<b>5</b> k. 1 <b>98</b> Pg. 626
South, Kange uase and Meri State of Utah The foll Company through (1 December 3, 1976 (	dian, Topele, 	, County20 f patented claim from Richard W. in Book 145, at med, Combined Mert	is were acquired by Getty Cil Norton, acting Trustee, dated Page 132 of the Tooele County. Calls Reduction Company by 'IS 1976 and recorded in Book
Trustee, W. Lamon 145, at Page 35 0	r the Tooele	Lounty, uten ret	••• ·

## SHALL HARDER

## CLAIN NIE

A A A A A A A A A A A A A A A A A A A	
Lat 57 Lat 62 Lat 63 Lat 65 Lat 66 Lat 60 Lat 70 Lat 70 Lat 71 Ser. #3110 Ser. #3110	Marcar Resolute F2 Himrod Santhside F2 Apas Raky Apas F2 Raigh Fremant Lulu Mattie #4) Mattie #5) Kaystone )
Lot 72 Lot 72 Lot 72 Lot 72 Sur. 63246 Lot 74 Lot 74 Lot 74 Lot 74 Lot 74	Brickyard) Potosi Justice Arab Sopuflake Lady May Vulture Sullivan Protective Tariff
Sur. #3136 Sur. #3136 Sur. #3136 Sur. #3078 Sur. #2948 Sur. #2948 Sur. #2948 Sur. #2948 Sur. #2948 Sur. #3328 Sur. #3328 Sur. #3087 Sur. #3087 Sur. #2964 Sur. #2977 Sur. #2977 Sur. #2977	Hard Times ) Hard Times No. 2 ) Hard Times No. 3 ) Fourth of September) Fundamental Grasshopper) Hoonday ) Habel ) Hard Time #4 Independence ) Defiance ) Havigator ) Wedge of Gold B.B. ) Hagple ) Surprise )
Sur. 42979 Sur. 42979 Sur. 43291 Sur. 43291 Sur. 43290 Sur. 63290 Sur. 63290 Sur. 63290 Sur. 63290 Sur. 63290 Sur. 63290 Sur. 63511 Sur. 63511 Sur. 63512 Sur. 63512	Exchequer Rob Roy Ortega Plutarch Tempest Merrett #1 Merrett #2 Old Guard Genevieve Little Vee Lehi Gold Flat ) Rover #4 ) Buffalo Buffalo Fraction Oshouche Frances My Essa My Essa M

SURVEY NUMBER

CLAIN NAME

Ser. \$3403 Ser. #3403 Ser. 13403 Ser. #3403 Ser. #3403 Ser. #3403 Ser. #3403 Ser. \$3403 Ser. #3403 Ser. #3403

Dolly Varden Dolly Varden Fraction John Adams Yankee Giri Yankae Giri #2 Yankas Girl #3 Yankae Girl Fraction Custer No. 2 Hiler Hiller Fraction

# UNPATENTED HILLSITE CLAIMS

#### RECORD REFERENCE DATE MARE 8/22/38-209066-3-4, 358 5/12/34 209667-3-A, 358-9 Lady May, Lot \$74 . 209668-J-A, 359 Fictyerd, Lot \$74 Gresshapper, Sur. 42948 Exchequer, Sur. 42970 Nob Roy, Sur. 42970 Justice, Lot 472 . 209669-3-A. 359-60 209670-3-A. 360 . . . • 209671-3-A, 361 . 209672-3-A, 361-2 209672-3-A, 361-2 • . . Nagp1e, Sur. #2977 209673-3-A, 362 • 209674-3-A, 363 209675-3-A, 363 209675-3-A, 363 . Plutarch, Sur. 12962 • . Nevigator, Sur. #2984 Fundamental 1, Sur. #3078 . • 209676-3-4, 364 • • Hard Times #2, Sur. #3136 209677-3-A. 364-5 • Ortege, Sur. #3291 . 209678-3-A, 365 • . 209679-3-A, 366 209629-3-A, 366-7 209681-3-A, 367 Potosi, Lot 172 . • Vulture, Lot \$72 • Roonday, Sur. #2948 . • Protective Teriff, Lot 174 . 209682-3-4, 367-8 • Tempest, Sur. #2321 209683-3-4, 368 • • 209684-3-A, 369 209685-3-A, 369-70 Arab, Lot \$72 Arab, Lot #72 Deflance, Sur. #3087 8.8., Sur. #2977 Surprise, Sur. #2977 Wedge of Gold, Sur. #2984 Wedge of Gold, Sur. #2984 209686-3-A, 370 209687-3-A, 371 209638-3-2, 371 Independence, Sur. #3087 209689-3-A, 372 . Hard Times, Sur. #3136 • 209690-3-A, 372-3 . Mabel, Sur. #2948 Snowflake, Sur. #3246 209691-3-4, 373 209692-3-4, 373-4 . . . Little Vee, Sur. #3284 .

#### MINERAL LEASES

1. Lease dated as of March 1, 1973, as amended by Amendment of Lease dated December 5, 1973 between Sacramento Gold Mining Company, a Utan corporation and Gold Standard, Inc., a Utah corporation, a Memorandum of Lease dated as of March 1, 1973, being recorded in Book 188 at Page 35-38, records of Topele County, Utah.

2. Lease dated as of March 1, 1973, as amended by Amendment of Lease dated December 5, 1973 between Bothwell and Swaver Corporation, a Utah corporation and Christine 8. Morphouse and Gold Standard, Inc., a Utah corporation, a Memorandum of Lease dated as of March 1, 1973, being recorded in Book 188 at Page 39-43, records of Toosle County, Utah.

Lease dated as of March 1, 1973, as apended by Amendment of Lease dated December 5, 1973 between Geyser Marion Gold Mining Company, a Utan corporation and Gold Standard, Inc., a Utah corporation, a Memorandum of

144

Lease dated as of Narch 1, 1973, being recorded in Book 188 at Page 28-34, records of Teopele County, Utah.

4. Losse dated as of Herch 1, 1973, as amended by Amendment of Lasse dated December 5, 1973 between New Mercur Himing Company, a Utah corporation and Gold Standard, Inc., a Utah corporation, a Newsrandum of Lasse dated of of March 1, 1973, being recorded in Book 188 at Page 20-23, records of Tooele County, Utah.

5. Losse dated as of March 1, 1973, as amended by Amendment of Lesse dated December 5, 1973 between New Mercur Gold Exploration, Inc., a Utah corporation and Gold Standard, Inc., a Utah corporation, a Memorandum of Lesse dated as of March 1, 1973, being recorded in Book 188 at Page 16-19, records of Topole County, Utah.

6. Losse dated as of March 1, 1973, as amended by Amendment of Lease dated December 5, 1973 between New Mercur Gold Exploration, Inc., a Utah corporation and H. G. Jamison and Gold Standard, Inc., a Utah corporation, a Memorandum of Lease dated as March 1, 1973, being recorded in Book 188 at Page 24-27, records of Topole County, Utah.

7. Lease dated as of March 1, 1973, as amended by Amendment of Lease dated December 5, 1973 between Rover Gold Mining Company, a Utah corporation and Gold Standard, Incorporated, a Utah corporation, a Memorandum of Lease dated as of March 1, 1973, being recorded in Book 188 at Page 12-15, records of Tooels County, Utah.

8. Utah State Lease for metalliferous minerals dated December 1, 1978 bearing Mineral Lease No. 37509 covering 174.60 acres, more or less, in Section 32, TSS, R3W, SLM, Topele County, Utah. Said lease having been assigned to Getty Mineral Resources Company (now Getty Minerals Company) by Assignment dated July 13, 1981 and filed August 31, 1981 with the Department of State Lands, State of Utah.

All of the above, except number 8, are subject to reservations and exceptions of record in Topele and Utah Counties, Utah and also subject to an unrecorded Grazing Lease dated April 1, 1985 from Getty Mining Company as lessor to Mervin J. and Georgia J. Russell, covering a portion of the lands described above in Topele County, Utah. Also, subject to Assignment from Gold Standard, Inc., a Utah corporation, to Getty Mineral Resources Company (now Getty Minerals Company) a Delaware corporation qualified to do business in the State of Utah, dated May 12, 1981 and recorded in Book 193, at Page 242 of the Records of Topele County, Utah.

#### EASEMENTS AND RIGHTS OF WAY

1. Right of Way Agreement dated February 2, 1982, from Topele County,

in width running generally along the Marcur Canyon Road and along the most Dip Road in Topole County, Utak.

2. Pipeline right of way across Hineral Surveys Nos. 3348 and 3143 in the Marcur Area. Toosle County. Utah. conveyed by Right of Way Agreement deted April 22, 1982, from Doneld L. Gilbert, a/k/a D. L. Gilbert and Emma L. Gilbert, busband and wife, to Getty Hining Company (now Getty Hinerals Company), evidenced by Memorandum recorded in Book 203 at Page 663 of the Records of Toosle County, Utah.

3. Pipeline Right of Way across Hineral Survey No. 3448 in the Marcur Area. Toosle County. Utah. conveyed by Right of Way Agreement dated April 21, 1962, from Dorothy J. Cuatto to Getty Hining Company (now Getty Hinerals Company) evidenced by Humarandum recorded in Book 203 at Page 660 of the Records of Toosle County, Utah.

4. Right of Way Agraement dated March 22, 1982, from the Bureau of Land Management to Getty Mining Company (now Getty Minerals Company) Serial No. 24-47282 for two water well sites in Section 10, T65, R4W, LBEM, and for a pipeline along the Mercur Canyon Road in Section 7, T65, R3W and in Section 12, T65, R4W, all in Tooele County, Utah.

# UNPATENTED HILLSITE CLAINS

	900K	PAGE	COUNTY	B.L.N. NUMBERS
<u>CLAIN NAME</u> Emily 1-257 Emily 258-265 THT 1 THT 2 DS 4 DS 9 (Amended)	184 185 194 185 188 203 203 203	907-998 1-165 339-346 915 916 383 385 385	Tooele Tooele Tooele Tooele Tooele Tooele Tooele Tooele	225146-2254C2 242324-242331 227370 227371 256017 256018 256019 256020
DS 24 DS 31 UNPATENTED LODE MINING	203	531 Page	COUNTY	B.L.M. NUMBERS
CLADH NAME				220546

	500 K	FEYE		
CLADH NAME	100	689-704	Togele	230531-230546
Julte 1-16	186	783-846	Utan	230542-230555
Julie 12-25	1864	187-0-0	• • •	230557-230558
	1864	797-798	utan	230559
Julie 25-27	186	705	Tooele	434553
Julie 28		799	Utan	230559
Julie 28	1864	800-830	Utan	230560-230589
Julie 29-59	1864	800-630	utan	230598-230504
JUITE 63-07	1864	839-846		230606-230614
Julie 68-75	135	340-348	Tocele	B.L.N. NUMBERS
Julie 76-84	BOOK	PAGE	COUNTY	B.L.N. INC.
CLAIN NAME				
<u>y</u>			Tooele	230615
1.14a <b>16</b>	200	963		230615-230620
Julie 85	1276	157-162	Utah	230623-230628
Julie 85-90	188	352-357	Tooele	
Julie 93-98		807-812	Topele	236448-236453
Julie 99-104	190	565	Utan	236454
Julie 105	1897			236456
	190	814	Topele	236558-236559
Julie 107	190	916-917	Tooele	
Julie 211-212	1897	566	utan	236560
Julie 13	1031	~~~		

CLAIN MARE	<u>300x</u>	PAGE	COUNTY	B.L.H. NUMBERS
Julie 298-373	190	9 <b>86-</b> 998	Tapele	236631-236641
Juite 380-410	191	1-75 493-532	Topele Topele	<b>23664</b> 2-236716 <b>238492-</b> 238522
Julie 411-467	1 <b>92</b> 194	347-403		242332-242388
Julta 468-476	1920	380-396	Utah	242389-242397
Julie 477 Julie 474-475	194 194	404 405-406	Topele Topele	242392 242395-242396
Julte 477-559	198	304-357	Topele	239743-249825
Julie 4720-4721 Julie 463 Amend.	1992 204	827-828 223	Utan Topele	256987-256988 242385
Julie 463-8	204	221	Topele	242385
Julie 463-8 Amend. Julie 457 Amend.	204 204	224	Topele Topele	256996 242324
Julie 36 Amand.	1942	823	Utak	230560
Julie 39 Amend. Julie 47 Amend.	1942 1999	824 782	Utah Utah	230563 230561
Julie 48 Ameri.	1999	783	Utah	230572
Julie 52 Amend. Julie 54 Amend.	1999 1999	784 785	Utah Utah	230577 230578
Julie 86 Amendi	1992	825	Utan	230611
Julie 86 Amend. Lisa Fraction #1	1 <b>992</b> 135	826 89	Utah Topele	230612 127909
Cindy Fraction #1	135	90	Topele	127910
Cindy Fraction #1 Amond.	204	227	Tacele	127910
Steve Fraction #1	135	91	Tooele	127911
Mike Fraction #1 Nike Fraction #1	135	92	Tooele	127912
Amend.	204	226	Topele	127912
Mike Fraction #1 8 Go Fraction #1	204 135	229 93	Topele Topele	<b>256984</b> 127913
Go Fraction #2	135	94	Topele	127914
Go Fraction #2 Amend.	204	217	Tooele	127914
Go Fraction #3	135	95	Topele	127915
Go Fraction #3 Amend.	204	218	Togele	127915
Go Fraction #4	135	96	Togele	127916
Go Fraction #4 Amend.	204	219	Topele	127916
Go Fraction 5-8	135	97-100	Toosle	127917-127920
Go Fraction #8 Amend.	204	220	Topele	127920
Go Fraction #9	135	101	Topele	127921
Go Fraction #9	204	<b>22</b> 1	Terele	1 3 7 9 3 1
Amend. Go Fraction 10-12	204 135	221 102-104	Togele Togele	127921 127922-127924
Go Frection 12	1.00	977	Togele	177074
Amend. Go Fraction #13	1 <b>85</b> 135	823 105	Tooele	127924 127925
Go Fraction #13 Amend.	188	824	Tooele	127925
Go Fraction 13				• 67 363
2nd. Amend. Bill Fraction #1	205 135	63 106	Tooele Tooele	127925 127926
8111 Fraction #2	135	107	Topele	127927
Bill Fraction #3 Buzz #1	135 104	108 230	Tooele Tooele	127928 256965
011te 1	209	563	Topele	264691
0111e 2 0111e 4	209 209	a 564 565	Topele Topele	264692 264693
0111e 6	209	566	Topele	254694
0111e 7 John 1-6	209 81	567 405-410	Topele Topele	264695 127929-127934
John 7-9	113	106-108	Topele	127935-127937
Pat 1-4 '	113 82	102-105 1-14	Tooele Tooele	127938-127941
Vicky 1-14 Violet Ray 1-12		190387	Utah	127942-127955 127956-127967
SH 95-99	187 187	591-595	Topele	231814-231818
SH 102-104	1.01	596-598	Togele	231821-231823

			COUNTY	B.L.M. NUMBERS
CLAIN NAME	BOOK	PAGE	COUNTY	
		234	Togele	231705
PR 11	188	239-240	Tooele	231710-231712
PR 16-18	188	785	Tooele	241273
55 244	193	226-227	Togele	231819-231820
SS 100-101	188	824-864	Togele	225063-225103
Itch 1-41	184 1853	430	Utah	225103
Ltch 41	184	365	Topele	22,5104
Itch 42	1853	431	Utah	22:5104
Itch 42	184	866	Tooele	225105
Itch 43	1853	432	Utah	22:5105
Itch 43	184	867-871	Tooele	225106-225110
Itch 44-48	1853	869	Utah	225108
Itch 46	184	887-888	Togele	225126-225127
Itch 64-85 Itch 69-75	184	892-898	Togele	225131-225137
Itch 81	184	904	Togele	225143
Itch 81 Amend.	204	224	Tooele	225143 225144-225145
Itch 82-83	184	905-906	Tocele	223144-223143
Itch 82 Amend.	204	225	Togele	225144
Julie 45 Amend.	226	551	Tooele	230575 Not Yet Assigned
Hillside Fraction	226	552	Tooele	
Sacramento Fractio	n 226	553	Tooele	•
Tip Toe Fraction	ZZO	554	Tocele	•
Sunris: Fraction	226	555	Tocele	•
Abba Fraction	226	555	Tooele	-
Pegasi Fraction	226	557	Tooele	•
Seal Fraction	226	558	Tooele	Assigned
Midway Fraction	226	152	Tooele	Assigned
Carrie Steele			• • • • • •	•
Fraction	225	153	Tooele	•
Carthage Fraction	226	31	Togele	•
Grey Boll Fraction	1 225	32	Tocele	230614
Julie 84 Amend.	220	30	Tooele	230613
Julie 83 Amend.	226	33	Tooele	230611
Julie 81 Amend.	225	34	Tooele	

# SCHEDULE J-2

- 1. Road Maintenance Agreement dated September 1, 1981, between Getty Mineral Resources Company (now Getty Minerals Company) and Tooele County, Utah, under which Getty Minerals Resources Company (now Getty Minerals Company) is obligated to maintain the County Road in Mercur Canyon, Tooele County, Utah, from the junction with Utah State Road 73 to the Mercur Canyon mine site, and under which Getty Minerals Company is obligated to maintain a tourist information center and other tourist facilities at the Mercur Canyon Mine site.
- 2. Road Property Agreement dated September 1, 1981, between Getty Nineral Resources Company (now Getty Minerals Company), Geyser-Narion Gold Mining Company, New Mercur Mining Company and Tooele County, Utah, under which Getty Minerals Resources Company, Geyser-Marion Gold Mining Company and New Mercur Mining Company are obligated, upon cessation of mining operations, to convey, without warranty, to Tooele County, Utah, all necessary rights of way for roads to re-establish two county roads vacated by Ordinance No. 81-15 ordained by the Board of Commissioners of Tooele County, Utah, on September 1, 1981.
- Application to Appropriate Water from Reservation Canyon, Tooele County, Utah, bearing application No. 57480 (15-2931) approved by the State Engineer of the State of Utah on July 30, 1982.
- Applications to appropriate Water from 1,000 feet to 1,500 feet deep in T6S R4W SLB&M, bearing application No. 57172 (15-2922) and 55193 (15-2858), both approved by the State Engineer of the State of Utah on May 26, 1982.

#### MERCOR MIDE CAPITAL ASSET SERVARY DECEMBER 31, 1964

Intristica		Anount
Inilings Dem		\$11,233,984.23
Land Instruments		5,641,920.63
Mine Equipment		10,259,581.08
Maintenence Tools & Equipment		1,568,456.81
Juildings		3,253,263.94
Xill Equipment		34,227,809.50
Data Processing Equipment		646,215.59
Lab Equipsent		183,264.39
Environmental Equipment		70,179.89
Communications Equipment		365,437.91
Furniture & Fixtures		247,929.33
Transportation Equipment		746,174.07
	TOTAL	\$68,444,217.37

#### HENCIR HIDE CAPITAL ASSET REGISTER AS OF DECEMENT 31, 1984 LAND DEPROVEMENTS

Bquip. Ro.	Description	Asount		
	Plant Site Proparation			
00-001	Hill Site Clearing & Grading	\$3,554,164.21		
00-011	Hill Size Seidmontation Pond	421.33		
00-0211	Teaca	100,725.40		
80-021	Teaca	72,910.30		
	Sub-total	\$3,728,221.24		
	loads			
00-015	Plant Access Road - Construction	\$1,223,209.5		
00003	Plant Access Road - Grading & Pave.	394,561.69		
00-016	Tailings Dam Boad	187,097.68		
00-017	Observation Point Access Road	<b>49,256.</b> 93 <b>47,535.3</b> 8		
10-001	Mine Eaul Road			
02-015	Booster Storage Tank Access Road	1,244.56		
	Sub-total	\$1,902,905.91		
1984 Additions				
	Visitor Center Sewage Tank	\$ 1,043.00		
	Picnic Tables (4)	1,209.78		
	Visitor Overlook Signs	8,538.70		
	Sub-cocal	\$ 10,793.48		
	TOTAL	\$5.641.920.63		

## MERCIR HINE CAPITAL ASSET HEGISTER AS OF HECHERE 31, 1984 TAILINGS DAH

## ABOTOL

10-001	Description Tailings Dam & Liner - 1983 Saddle Dam (Engineering & Testing) - 1984	\$11,193,096.24 40,887.99		
	TOTAL	\$11,233,964.23		

### HERCUR HINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 MINE EQUIPMENT

Page 1 of 2

Equip. Bo. Description	Serial <u>Bo.</u>	Acquisition Date	<u>1/1</u>	ABOUNE
	0111	11-06-82	Yew \$	
15-101 Shovel - UESO1 Hitschi	0112	11-15-82	Sev	866.777.6
15-102 Shovel - UHBO1 Hitschi	VI.14	11-15-82	Bev	53.422.54
15-120 Shovel - Bocket	4046	11-17-82	Jev	229,792.2
HEATST SAN THE FROME EDG LOBGER	4050	10-21-82	Seu	230,091.79
15-152 560 IBC Front End Loeder	4044	11-22-82	Sev	436,765.23
15-153 570 IBC Front Ind Losder	4045	11-22-82	Xev	437.440.6
15-154 STO INC Front End Losder	456	11-15-82	Bev	422,381.3
15-201 850 WARCO Truck	457	11-19-82	Sev	422,381.1
15-202 850 WABCO Truck	458	11-19-82	Sev	422,381.¥
15-203 850 WASCO Truck	482	12-06-82	lev	422,381.3
15-204 850 WARCO Truck	483	12-15-82	lev	422,381.3
15-205 850 WARCO Truck	484	12-16-82	Nev	422,381.3
15-206 850 WABCO Truck	485	12-17-82	lev	422,381.3
15-207 850 WABCO Truck	684	10-19-82	Used	196,406.2
15-251 758 WABCO Truck - Water	510	10-19-82	Used	196,406.2
15-252 758 WASCO Truck		10-15-82	Neu	216,912.;
15-301 Dozer TD25E THC	1630	10-18-82	Nev	216,817.;
15-302 Dozer TD25E THC	1577	12-06-92	New	209,774.(
15-303 Dozer TD25E LHC	1604	12-09-82	New	209,774.(
15-304 Dozer TD25E LHC	1602	11-05-82	New	260,594.
15-351 Grader 16G Cat	2003	12-08-82	New	260,000.
15-157 Grader 16G Cat	2017	11-15-82	New	248,717.
15-101 Brill Blaschole TROMZSTH	392	11-15-82	Nev	248,717.
15-107 Drill Blaschole IRONZSTH	452	1282	New	267,858.
15-407 Det11 Blaschole IBOMZSTH		1701	Used	195,000.
18-404 Drill-Exploration IR THI	0 087	1082	Used	33,308.
15-451 Allmand Light Plants - 6		1082	4366	
thru				
15-456		1097	New	36,535.;
16-508 PTL - Backhoe		1982	Nev	20,042.4
15-509 Forklift 4,000 1b - Ware	house	1982	Nev	18,643.4
15-510 Forklift 6,000 lb		1982	New	18,543.4
15-511 Forklift 6,000 lb		1952	New	18,643.4
15-517 Forklift 6.000 1b		1982	Nev	51,895.
15-513 Tire Handler - Forklift		1982	144 H	••••
15 STA Harar Classer	_	1047	Nev	10.459.
15-515 Portable Steam Cleaner 6	Trail	1982	New	2,486.
15-516 Yortable Welder		1982	New	5,775.
		1982		8,832.
15-523 Compressor - Trailer 15-530 Lime MAC Generator - (8)		1982	New	12,000.
		1982	Sev	141434
15-531 Anfo Silo				
		Sub-t	otal	\$9,042.05

MENCUR HILLE	
CAPITAL ASSET REGISTER	
AS OF DECEMBER 31, 1984	
MINE EQUIPMENT	Page 2 of 2

Dyely. No.	Description	Acquisition Date		<u>r/a</u>	Anoust	
15-155 15-261 15-262 15-149	510 INC Losder WARCO Water Truck 65T WARCO Water Truck 65T 992 Cat Losder Electromic Distance Mater Truck Bed - 75T Truck Bed - 75T 500 Gal. Bot Water Tank Binoculars Snow Flow	03- 03- 06- 10- 03- 03- 03- 03- 03- 11-	-44 -44 -44 -84 -84 -84 -84 -84 -84	Yew Used Used Yev Yev Yev Yew Yew Yew	\$ 	448,571.29 31,311.60 31,311.60 527,453.51 27,693.39 65,776.50 1,237.28 116.03 1,744.88

## Transfers

Desco Light Plant Salt Spreader		\$	5,527.60 10,974.55
	Sub-total	\$	16,502.15
	TOTAL	\$10	.259.581.05

### MENCIE MUSE CAFILAL ASSEL MEGISTER AS OF DECEMBER 31. 1984 MALIFUERANCE TROLS AND EQUIPMENT STREAM

Page 1 Page 2 Page 3		\$431.771.96 979.412.29 105.113.22 52.159.34
Page 4	Ia r	\$1,568,456.81

HENCUR HINR CAPITAL ASSET REGISTE AS OF DECEMBER 31, 196 MAINTENANCE TOOLS & EQUIP	4	Page 1 of 4
Baserine ing	Tear	Amount
Custing Model MORSSNG, 105KW diesel generator	1983	
w/6" 40 HP submarsible pump		\$ 36,662.50
Decroit Diseal 500 IN, generator sets	1963	128,066.24
20057 Continuous, 22553 standby diesel generator	1983	21,985.00
Ameren Fire Excinguishers	1963	698.38
Shelving for werehouse	1963	89,625.47
Could Transformer	3-63	1.055.00
Velder	3-63	1,187.00
Drafting Machine Lenor Cart & Roceiver Monitor	3-83 3-83	<b>304</b> .50 <b>66</b> 9.34
Lang Calibrator	3-83	1,046.54
Hafar Tachno Check I-31688 & Poly Pipe	3-83	2,113.86
tioc. Testing Equipment	3-83	2,791.83
Flo-Bin Cantainers	3-83	1,250.00
McElroy Bydraulic Fusion Unit	3-83	44,740.61
raife Gate Valves	3-83	18,480.46
Enersvograph	3-83	937.51
Mechanelysis Lecorder	8-83	3,691.08
Tachograph	2-83	1,561.00
Water Level Indicator	2-83	575.34
Office Storage Trailer	2-83	3,045.00
Mine Power Feeder Cable	2-83	12,508.05
Cyanide Test Kit w/conductivity & PH	2-83	1,703.83
Pumphouse	1983	931.12
Function Generator	1983	1,215.10
LCR Hater	1983	1,906.45
Theodolite	1983	4,410.00
OTC Pullar Set	1983	1,741.95
Insulation Tester, Case & Test Leads	1983	544.72
Welder	1983	1,303.05
Beaters	1983	4,621.05
Loop Calibrator	1-83	2.091.91
Thumper	1-83	1,802.60
Vestinghouse Breaker	1-83	2,100.00
Osilloscope & Power Supply	1983	9,008.50
Micrometer Set	1983	311.12
Concentrating Tbl.	1983	2,648.00
Key Access System - Warehouse	1982	4,973.85
Fire Extinguishers	1983	2,044.02
loist	1982	556.50
Chein Hoist & Concrete Mix	1982	1,904.19
Hot Water Cleaner	1982	10,459.29
Energy Controls	1982	<b>2,500</b> .00
•		R(3) 771 06

Sub-cocal

\$431,771.96

ALLOR HINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1964	Pace	2 of 4
MADITISMANCE TOOLS & BOUTP	Tear	Amount
Description		
2 Juliars & Accessories	1983	\$ 1,965.83 3,153.39
Propeller Type Mixer	1963 1963	2.027.11
Subservible Pump	1963	1.081.83
Echaust Tan with Shutter	1963	9,094.50
Scale System. Idler	1983	3,933.90
Electronic Integrator	1963	656.30
Boom Heating/Cooling Unit	1963	363.97
Motion Detector Amplifier	1983	2,053.80
Conveyor Balt Scraper	1983	947.64
1" Locaneter	1983	889.28
pH Analyzer MCA Camera, Point Switches, Iris Lens, Sun Shade	1963	2,957.48
	1983	4,501.75
Concrete Eydraulic Lift Table	1983	770.41
Submersible Pump	1983	2,022.30
Grundfos 30HP Pump	1983	4,199.74
Model 1151 Aget Dusttop Collector	1963	1,446.60
Pad Liner, Flowmater 6 Pump	1983	6,660.15
2 Air Tanks	1983	472.50
	b-cocal	\$49,193.48
	1983	\$885,061:38
Mill Spare Parts	1983	10,068.11
Trash Hoppers - 6	1983	2,194.00
Drum Tilter - 2	1983	4,677.86
Trash Bins	1983	3,038.42
Hand Trolley Bed Liners	1983	17,850.00
Miscellaneous	1983	7,324.04
Su	b-cocal	\$930,213.81
	Total	\$979,412.29

MERCUR HINE CAPITAL ASSET RECISTER AS OF DECEMBER 31, 1984 MAINTENANCE TOOLS & EQUIPMENT Page 3 of 4

Description	Tear	ABOURE
Telescoping Fork Jib	1963	\$ 561.46
5 Sept AIR Pacs	1983	4,604.25
Control Valve	1963	945.39
Four Supply Board, Mass Flow Linearizer	1983	1,070.68
Electric Chain Boist	1983	1,937.25
Submersible Pump	1963	1,704.15
Slag Pot, Slag Pot Truck	1983	2,780.00
Sub Frame Assembly for 15-5 Concentrating Tbl.		684.50
Selosoid Valve	1983	584.36
Minicon Console	1983	4,207.00
BCA/TACTEC TAC100 Portablas	1983	3,827.76
Honarch Pump	1983	6,090.24
ACHT Pump	1983	6,232.83
Eyster Tire Handler	1983	5,250.00
Jacuzzi Submersible Pump	1983	724.81
Grinding Hedia Binds	1983	5,346.00
500 & 200 Troy Oz. Scales	1983	632.50
Thermolyne Furnace, Controller & Coupler	1083	3,828.29
Turbidimeter, Portable	1983	651.11
Magniwhirl, Bath	1983	641.45
Submersible Pumps, Well Motor, Cable, Seal,		
Switch & Insulation	1983	4,146.45
Fireproof Cabinet	1983	1,016.40
Caustic Storage Tank	1983	4,818.50
2 Lincoln SOHP Motors	1983	1.656.64
Yoke Blender Base & Shells	1983	1,073.55
Submersible Pump & Control Box	1983	1,594.54
Submersible Pump & Control Box	1983	1.594.54
Chlorine Bleach Storage Tank	1983	5,885.10
High Volume Exhaust Fan & Shutter	1983	607.82
Opitcal Pyrometer	1983	1,178.50
60" Propane Wolf Grill	1983	1,077.76
Air Dryers, Bendix	1983	1,601.42
10,000 Gallon Fuel Tank	1983	607.36
2 - 8" x 6" Denver Pumps	1983	21,119.70
locimell S" Flowmater	1983	1,494.35
2 Harch Hodel TE 5.5 QHD Pumps	1983	723.98
Vacuum Pump	1983	1,176.03
Exhaust Fan	1983	1,435.45
	Sub-cocal	\$105,113.22

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1984 A44111005

Description	K/U	Year	Amount
1 - 536 BX Bijack	Jew	1984	\$ 5,187.50
1 - Horg 7000 Transmission Jack	lier	1984	793.13
1 - 40-40 Airflate Tire Changer	Xev	1984	1,427.63
2 - 25 4" Air Impact Wrench	Xev	1984	169.56
1 - SASAB 3/4" Air Impact Wrench	Sev	1984	901.62
1 - 1215W Grinder	Xev	1984	1,033.16
2 - 360 Comelong	lev	1984	1,137.87
1 - Bill Hogitor	Xev	1984	241.11
1 - SASAB 3/4" Air Impact Wrench	Xev	1984	901.62
1 - Miller 2500 Big Blue Welder	Xev	1984	4,949.58
1 - Paint Sprayer w/gun	Jev	1984	1,781.89
1 - Tugger	Xev	1984	1,353.94
1 - Iron Worker	Xev	1984	8,170.93
1 - Ligh Pressure Washer	Sev	1984	5,710.50
1 - Saow Blower	Xev	1984	791.20
1 - ly ton chain boist	Bev	1984	251.69
3 - 14 con Lever hoisc	Xev	1984	824.85
1 - Micrometer	Xe.	1984	129.34
1 - Band Sav	Sev	1984	483.20
6 - Space Boacers	Sev	1954	1,829.70
1 - Tool Cabinet	Iev	1984	208.33
1 - Enerpsc Pump	Iev	1984	2,219.06
3 - 14 Ton Chain Hoist	Xev	1984	714.00
	Sul	-cotal	\$41,210.81

	Sub-total	\$10,948.33
1 - Tektronix Cable Tester	1984	3,980.36
1 - Hiller 300 AMP Welder	1984	667.44
1 - 10,000 Gal. Fuel Tank	1984	\$ 6,300.73

TOTAL \$638.243.00

#### MERCUR HINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 NON PROCESS BUILDINGS

Lquip. No.	Description	Anount
02-625	Sample Storage Building	<b>\$ 59,</b> 773.49
05-601	Administration Building	459,549.60
05-611	Laboratory Building	628,044.42
05-606	Lover Guardhouse	79,888.37
05-617	Visitors Center	56,845.18
05-621	Upper Guardbouse	59,305.07
05-631	Shop and Warehouse Building	1,845,363.12
	Sub-total	\$3,208,769.25

#### ADDITIONS

Description	Tear	Amount	
Visitors' Center			
Wall & Post Ties	1983	\$ 284	.18
Interior Design	1984	12,630	.00
2 Fans	1983	2,153	.42
Fag	1983	1,074	.15
16' x 16' Pole Bldg. (Labor & Equip.)	1983	2,000	.50
	Sub-cocal	\$ 18,142	. 5 5
Lab			
Modifications & Additions	1983	\$ 19,789	
2 Sinks, traps 6 access.	1982	612	. 20
	Sub-cotal	\$ 20,402	.15
Main Building			
Sun Screen	1983	<b>\$</b> 704	. 5 5
	Sub-total	\$ 704	. 55
Stain Assembly	1984	<b>\$</b> 432	.00
6' x 8' Storage Building	1984	708	.44
16' x 24' Ambulance Garage	1984	4,114	.00
	Sub-total	\$ 5,245	.44
	TOTAL	\$3,253,263	.94

#### MENCUR MINE CAFIEAL ASSET REGISTER AS OF DECEMBER 31, 1984 MILL ROUPMENT SUMMARY

		\$ 3,577,016.55
		2,630,998.54
Tage 2		464,790.15
Page 3		2,729,643.06
Page 5		10.597,687.23
Tags 6		6,140,714.58
Tage 8		3,539,476.11
Fage 10		1,357,804.81
Page 13		958,105.20
Page 14		544,373.15
Page 15		1,687,200.12
Page 16		
Page 17	TOINT	\$34,227,809.50

HERCUR HINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 MILL EQUIPMENT

Page 1 of 17

Lquip. No.	Description	Total
00-018	Heliport	\$ 9,183.66
00-055	F opane Storage Tank	64,388.43
00-059	Propane Vaporizer	8,089.12
00-060	Propane Vaporizar	8.089.12
00-061	Propane Vaporizer	5,447.34
00-062	Propane Truck Unloading Pump	6,006.20
00-063	Vaporizer Supply Pump	2,707.72
00-064	Notor Fueling Pump	3,430.77
00-055	Unleaded Fuel System	22,307.57
00-074	No. 2 Diesel Storage Tank	65,287.99
00-075	No. 2 Diesel Storage Tank	59,303.79
00-076	No. 1 Diesel Storage Tank	38,956.40
20-095	Hydraulic Oil Storage Tank	28,671.62
00-101	Anti-Freeze Storage Tank	21,108.52
00-102	Transmission Oil Storage Tank	22,060.44
00-104	Tank Farn Sump	741.79
00-111	Sevage Treatment Plant	47.870.80
00-120	2" Sandpiper Pump	3,782.00
00-125	3" Sandpiper Pump	6,253.70
00-130	3" Submersible Pump	7,731.31
00-135	Truck Wash Settlement Pond	11,535.21
00-220	1" Utility Hose (with 00-750)	
00-225	Sewage Tank 5,000 Gal. (with 00-111)	
00-230	Sever System Pump	979.71
00-605	Fire Protection Pumphouse	92,763.90
00-610	HVAC	1,170.78
00-705	Diesel Fire Pump	42.324.99
00-706	Electric Fire Pump	19,484.15
00-707	Jockey Pump	1,492.30
00-790	Piping	1,834,553.75
008-00	Instrumentation	24,062.93
00-900	Electrical	576,810.12
<b>00-</b> 901	Main Substation Dead End Structure Main Substation Transformer	<b>30,</b> 437.J6 <b>172,8</b> 48.72
<b>00-9</b> 02		20,101.17
00-911	Substation Transformer Substation Transformer	
00-912		20,102.17
00-913	Substation Transformer	27,800.74
00-914	Substation Transformer	27,800.76
00-915	Unit Substation for Tailings Dam	8,615.02
00-920	Low Voltage Indoor Switchgear (480V)	24,694.89
00-921	Low Voltage Indoor Switchgear (480V)	23,832.85
00-922	Low Voltage Indoor Switchgear (480V) Low Voltage Indoor Switchgear (480V)	23,832.85
00-923 00-924	Low Voltage Indoor Switchgear (480V) Low Voltage Indoor Switchgear (480V)	<b>23,832.93</b> <b>23,130</b> 9
00-930	4.16 KV Motor Controllers (Mills)	44,159.26
00-931	4.16 KV Motor Controller (Tailings)	<b>8</b> ,780,76

4.16 KV Motor Controller (Tailings)

00-930 00-931

163

8,780.76

Page 2 of 17

## Total

Sub-Total

\$3,577,016.55

	MERCUR MINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 MILL EQUIPMENT	Page	3 0	£ 17
Lquip. No.	Description			Total
02-001	Fresh Water Fump (WW-7P)		\$	
02-002	Fresh Water Pump (WW-8P)			350,338.81
02-005	Frash Water Pump (WW-ST)			63,230.64
02-010	Fresh Water Boostar Pump			8,591.78
02-011	Fresh Water Booster Fump			36,718.84
02-012	Fresh Water Booster Pump			35,677.53
02-013	Fresh Water Booster Pump			35,678.87
02-015	Water Storage Tank			237,794.18
02-016	Booster Station Sump (With 02-611)			
02-025	Chlorinator			35,108.81
02-026	Chlorination Injection Booster Pump	•		2,095.67
02-601	Fresh Water Deepwell Pumphouse			36,378.82
02-602	Fresh Water Deepwell Pumphouse			43,196.66
02-611	Fresh Water Booster Pumphouse			113,057.90
02-615	Fresh Water Tank Valvehouse			21,350.57
02-621	Chloringtor Enclosure			5,512.39
02-700	Piping			1.168,003.61
02-800	Instrumentation			74,366.60
02-900	Electrical			43,988.16

Sub-cocal \$2,630,998.54

			e 4 of 17
	Equip. No.	Description	Total
	05-632	Truck Repair Crane	\$ 66,378.00
	05-633	Machine Shop Crane	32,316.00
	05-635	Truck Washing Fad (With 05-631)	
	05-641	Oil Interceptor	3,954.59
	05-642	2" Sandpiper Pump	1,561.70
	05-643	Storage Tank	14,422.80
	05-644	500 Gal. Receiving Tank	6,877.8
	05-645	Hose Reel (Air, Fuel, Oil, Water) (W/6	51)
	05-651	Ficcing, Wiggins High Volume	146,842.00
	05-655	Barrel Pump (With 05-651)	
	05-660	Air Compressor	38,930.9
	05-665	Air Receiver	11.043.4
	05-666	Trolley With Electric Hoist	232.49
	05-570	Jib Crane	743.4
	05-671	2" Sandpiper Pump	1,471.4
	05-672	Oil Drain Pan	741.4
	05-680	Alcohol Injector	2,696.3
	05-681	Air Receiver	538.10
	05-682	Air Receiver	538.1
	05-683	Air Receiver	538.10
	05-684	Air Receiver	538.10
	05-685	Air Receiver	539.1
	05-685	Air Receiver	538.10
	05-688	Pover Bandsav	4,288.9
	05-690	50 Tan Press	10,108.44
	05-692	Lache: 21" x 120"	36,580.04
	05-693	Mill	9,428.95
	05-694	Radial Arm Drill	10,067.96
	05-695	Air Receiver	538.10
	05-696	Air Receiver	539.10
	05-697	Air Receiver	538.10
	05-698	Diesel Delivery Pump	1,230.03
	05-699	Diesel Delivery Pump	6,225.33
	05-700	Piping	18,874.43
	05-701	Engine Oil Pump	1,195.14
		Grease Pump	1,135
	05-702	Transmission Oil Pump	3,844.46
	65-703	Hydraul'c Oil Pump	
	35-704		3,844.46
	05-703	Antifreeze Pump	3,417.99
	05-706	Flow Meter (Diesel Oil) (With 05-651)	
	05-707	90 W 011 Pump	1,188.:-
	05-710	Air Receiver	535.2
•	05-711	Air Receiver	533
	05-712	Air Receiver	538
	05-713	Air Receiver	533

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Equip. Bo.	Descriptica	I	ocal
05-714 05-715 05-720 05-721 05-722 05-732 05-732 05-738 05-744 05-745 05-800	Air Receiver Air Receiver Air Receiver Air Receiver Air Receiver Chain Hoist Chain Hoist Chain Hoist Chain Hoist Chain Hoist Chain Hoist Instrumentation	\$	538.10 538.10 538.10 538.10 538.10 915.22 666.64 666.64 433.83 433.83
05-900	Electrical		6,905.82 5,285.74

Sub-total

\$464,790.15

	MERCUR HIDE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 HILL EQUIPMENT	Page 6 of 17 Total
Equip. Bo. 20-001 20-002 20-004 20-006 20-008 20-010 20-012 20-014 20-020 20-035 20-100 20-102 20-108 20-108 20-215 20-600 20-610	Description Crusher Feed Hopper Apron Feeder Jaw Grusher Discharge Conveyor Tramp Iron Magnet Transfer Conveyor Plain Hand Trolley Radial Slewing Stacker Conveyor Overhead Bridge Crane Dribble Conveyor Dust Collection Ductwork Baghouse Baghouse Fan Floor Sump Drinking Fountain Frimary Crusher Building HVAC Fiping	\$ 170,238.05 306,373.75 343,251.88 121,270.91 23,701.65 180,193.72 1,048.75 538,864.43 51,055.28 7,316.10 24,450.25 26,304.50 6,682.01 530.12 157.04 725,539.27 20,380.72 32,593.82 21,318.25
20-700 20-800 20-801 20-900	Instrumentation Control Panel CP-1 Electrical	9,010.59 119,361.97

Sub-cocal

\$2,729,643.06

	HERCUR HINE	
	CAPITAL ASSET REGISTER	
	AS OF DECEMBER 31, 1984	
	MILL LOUIPMENT	Page 7 of 17
Louip. No.	Description	Total
30-020	Reclaim Hopper	\$ 439,016.92
30-622	Apron Teeder	177, 382.57
30-024	Mill Feed Conveyor	292.725.89
30-026	Belt Scale	16,049.13
30-028	Overhead Bridge Crane	203,509.21
30-029	Vibrating Feeder (Sag Hill)	19,047.28
30-030	Sag Mill	1,788,681.86
30-031	Air Receiver	2,527.44
30-033	Hytorc Pump and Socket Set	6,305.95
30-042	Frimary Classifying Screen	124,798.23
30-046	Plain Hand Trolley	
30-047	Sag Mill Recycle Conveyor	77,959.63
30-049	Tramp Iron Magnet	13,748.78
30-050	Ball H111	1,231,474.82
30-051	Air Receiver	424.64
30-052	Cyclone Feed Sump	23,032.26
30-054	Cyclone Feed Pump	34,638.89
30-056	Cyclone Feed Pump	33,804.66
30-058	Cyclone Manifold	36,424.25
30-061	Cyclone	12,279.99
30-052	Cyclone	11,483.06
30-063	Cyclone	11,938.72
30-064	Cyclone	11,581.95
30-066	Ball Charging Hopper	8,507.60
30-071	Vibrating Tramp Screen (Kinergy)	33,614.62
30-073	Vibrating Tramp Screen (Kinergy)	29,597.73
30-075	Vibrating Tramp Screen (Kinergy)	29,597.73
30-077	Vibrating Tramp Screen (Kinergy)	31,922.47
30-078	Underflow Launder	8,820.88
30-079	Overflow Chute Assembly	13,107.48
30-080	Oxide Thickener Tank	491,837.16
30-081	Oxide Thickener Mechanism	313,373.82
30-082	Underflow Pump	21,975.50
30-084	Underflow Pump	21,957.01
30-086	Surge Tank	78,749.39
30-087	Surge Tank	73,575.99
30-088		78,975.16
30-089	Surge Tank Agitator	78,939.99
	Surge Tank Agitator	
30-090	Surge Tank Discharge Pump	26,160.75
30-091	Surge Tank Discharge Pump	24,517.20
30-093	Gland Seal Pump	3,327.19
30-094	Gland Seal Pump	3,327.20

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		TOTAL
		aas 02
DUIP. NO.	DESCRIPTION	385.02
	W11 Floor Sump	16.030.41
30-096	HILL FLOOR SUMP PUMP	13,289.82
30-098	a. A STATE	21.520.45
30-100		4,523.09
30-102	Reclaim Bashouse Fan Reclaim Bashouse Fan	1,160.43
30-104	Raclain Hopper Floor Sump Raclain Hopper Floor Sump Fump	11.400.71 872.81
30-110		11,980.51
30-111	Thickenst Area Sump Pump	1,305.01
30-115		12,042.71
30-116	Thickener where Sump Surge Tank Area Sump Pump	31,360.30
30-117	Surge Tank Area Sump Pump Surge Tank Area Sump Pump	18,868.53
30-118	Macculant arts of	1,371.68
30-122	Flocculant Tank Mixed Flocculant Tank Mixed Flocculant Dilution Mixer	5,624.56
30-132		5,624.56
30-134		53,910.22
30-138	Mand FLOCCILLING	37,395.87
30-139	WALL WARAK JANA	36,830.03
30-140	WALL WALST FUND	746.71
30-142	AATT HAPAT THEY	747.98
30-143	TIRAS TIRAS	33,787.23
30-144	atain Rend Irutas	8,362.07
30-145		100,452.65
30-146		97,422.00
30-148	Secondary Samples 500 KB Diesel Generator	56,375.34
30-151		31.352.84
30-152		70,640.54
30-153	A ANT NEACHL VONCE	13,881.92
30-154		13,881.75
30-161	Plant Air Compressor Instrument Air Compressor	3,891.82
30-162	Aftercooler (WICH Jo	10,076.61
30-163	Air laceiver	118.73
30-165	AIT DEVEL	118.73
30-171	Profilter	770
30-172	Aftercooler (With 30-600)	509,574.96
30-173	nrinking Pouncasa (	8,161.85
30-180		1,350,606.63
30-200	Trans IIOn Lagues	1,986.60
30-202	MATT MILLELES	2,010.88
30-600	The F Ventilator	1.986.57
30-601	The Conclusion	142.831.73
30-602	Bod Ventilator	20,370.59
30-603		52,794.92
30-610	Tank Purphouse	880.849.04
30-615	Hillwater Pumphouse	315.790.35
30-620	Projat	44,048.46
30-700		612,481.76
30-800	CONTROL LANGE CARA	017.4411.4
30-801	et a certical	
30-900		\$10,597,687.23
	Sub-cocal	\$10,377,007750
	300 - 5	

CAPTRAL ASSTE REGISTER           AS OF DECRETE NI, 1984           NO.           DECRETE NI, 1984           Some Colspan="2">Cols1           Some Colspan="2">Some Colspan= Colspan="2">Some Colspan="2">Some Colspan="2">Some Colspan="2">Some Colspan="2">Some Colspan="2">Some Colspan="2">Some Colspan="2"           Some Colspan= Colspan="2" <th< th=""><th></th><th>HERCUR MINE</th><th></th></th<>		HERCUR MINE	
Mill EQUIPERT         Page 9 of 17           Equip. No.         Description         Total           30-002         Primary Semiar         \$ 7,969.63           50-003         Sample Prep Table         \$ .100.30           50-004         Secondary Samplar         \$ .100.30           50-022         G.I.L. Crans (5 Ton)         90.021.76           50-023         Safery Shower With Eyewash         1.161.84           50-024         Safery Shower With Eyewash         1.161.84           50-025         Safery Shower With Eyewash         1.161.84           50-026         Safery Shower With Eyewash         1.161.84           50-027         Safery Shower With Eyewash         1.161.84           50-031         Safery Shower With Eyewash         1.161.84           50-032         Safery Shower With Eyewash         1.161.84           50-033         Safery Shower With Eyewash         1.161.84           50-034         Safery Shower With Eyewash         1.161.84           50-035         Ladder Shower With Eyewash         1.161.84           50-036         Ladder Shower With Eyewash         1.161.84           50-035         Ladder Shower With Eyewash         1.161.84           50-040			
Brill EQUIPRINT         Page 9 of 17           Enuip. No.         Description         Total           50-002         Primary Samplar         \$ 7,959.63           50-003         Sample Prep Table         8.100.30           50-022         G.I.L. Crans (5 Ton)         90.021.76           50-023         Safary Shower With Eyewash         1,161.84           50-024         Safary Shower With Eyewash         1,161.84           50-025         Safary Shower With Eyewash         1,161.84           50-026         Safary Shower With Eyewash         1,161.84           50-027         Safary Shower With Eyewash         1,161.84           50-028         Safary Shower With Eyewash         1,161.84           50-030         Safary Shower With Eyewash         1,161.84           50-031         Safary Shower With Eyewash         1,161.84           50-032         Safary Shower With Eyewash         1,161.84           50-033         Safary Shower With Eyewash         1,161.84           50-034         Safary Shower With Eyewash         1,161.84           50-035         Lafery Shower With Eyewash         1,161.84           50-036         Lauder System         7,999.68           50-037         Primary Sampler         8,662.35			
Equip. No.         Description         Total           S0-002         Primary Samplar         \$ 7.969.63           S0-003         Sample Prep Table         8.100.30           S0-004         Secondary Samplar         8.100.30           S0-021         C.I.L. Crame (S Ton)         90.021.75           S0-022         G.L.C. Crame (S Ton)         90.22.72           S0-026         Safery Shower With Eyewash         1.161.84           S0-027         Safery Shower With Eyewash         1.161.84           S0-028         Safery Shower With Eyewash         1.161.84           S0-029         Safery Shower With Eyewash         1.161.84           S0-030         Safery Shower With Eyewash         1.161.84           S0-031         Safery Shower With Eyewash         1.161.84           S0-033         Safery Shower With Eyewash         1.161.84           S0-034         Safery Shower With Eyewash         1.161.84           S0-035         Safery Shower With Eyewash         1.161.84           S0-036         Latery Samplar         1.161.84           S0-037         Fristry Samplar         1.161.84           S0-030         Latery Samplar         1.161.84           S0-0404         Cal.L. Tank         112.96.351.87			Page 9 of 17
So-O02         Primary Samplar         \$         7,969.63           So-O03         Sample Prep Table         8.100.30           So-O04         Secondary Samplar         8.100.30           So-O22         C.I.L. Crans (5 Ton)         90.021.76           So-O23         Safery Shower With Pyeesah         1.161.84           So-O24         Safery Shower With Pyeesah         1.161.84           So-O25         Safery Shower With Pyeesah         1.161.84           So-O26         Safery Shower With Pyeesah         1.161.84           So-O27         Safery Shower With Pyeesah         1.161.84           So-O30         Safery Shower With Pyeesah         1.161.84           So-O31         Safery Shower With Pyeesah         1.161.84           So-O32         Safery Shower With Pyeesah         1.161.84           So-O33         Safery Shower With Pyeesah         1.161.84           So-O34         Safery Shower With Pyeesah         1.161.84           So-O35         Safery Shower With Pyeesah         1.161.84           So-O36         Laundar System         7.099.68           So-O37         Safery Sampler         1.1,216.23           So-103         C.I.L. Tank         112,453.32           So-104         C.I.L. Tank <th>Reula, No.</th> <th>•</th> <th></th>	Reula, No.	•	
30-003       Sample Frey Table       8,100.30         30-024       Secondary Samples       8,100.30         30-021       C.I.L. Crane (5 Ton)       90.021.75         30-022       C.I.L. Crane (5 Ton)       89,829.72         30-025       Safery Shower With Eyewash       1,161.84         30-026       Safery Shower With Eyewash       1,161.84         30-027       Safery Shower With Eyewash       1,161.84         30-028       Safery Shower With Eyewash       1,161.84         30-030       Safery Shower With Eyewash       1,161.84         30-031       Safery Shower With Eyewash       1,161.84         30-032       Safery Shower With Eyewash       1,161.84         30-033       Safery Shower With Eyewash       1,161.84         30-034       Safery Shower With Eyewash       1,161.84         30-035       Safery Shower With Eyewash       1,161.84         30-036       Launder System       7,099.68         30-037       Safery Sampler       1,216.23         30-038       Safery Sampler       11,216.23         30-039       Launder System       7,099.68         30-031       C.I.L. Tank       112,916.23         30-032       Primary Sampler       11,216.23	Eduty: Not	<u>enser the toa</u>	
50-004       Secondary samplar       8.100.30         50-021       C.I.L. Crame (S Ton)       90.021.76         50-022       G.I.L. Crame (S Ton)       89.225.72         50-025       Safery Shower With Eyewash       1.161.84         50-026       Safery Shower With Eyewash       1.161.84         50-027       Safery Shower With Eyewash       1.161.84         50-028       Safery Shower With Eyewash       1.161.84         50-030       Safery Shower With Eyewash       1.161.84         50-031       Safery Shower With Eyewash       1.161.84         50-032       Safery Shower With Eyewash       1.161.84         50-033       Safery Shower With Eyewash       1.161.84         50-034       Safery Shower With Eyewash       1.161.84         50-035       Safery Shower With Eyewash       1.161.84         50-036       Launder System       7.099.68         50-037       Primary Samplar       11216.23         50-038       Safery Samplar       11216.23         50-103       C.I.L. Tank       114.384.04         50-103       C.I.L. Tank       114.391.93         50-103       C.I.L. Tank       114.393.37         50-104       C.I.L. Tank Agitator       55.463.11	-		\$ 7,969.63
S0-021       C.I.L. Crame (S Ton)       90.021.76         S0-022       C.I.L. Crame (S Ton)       89,822.72         S0-025       Safety Shower With Eyewash       1.161.84         S0-026       Safety Shower With Eyewash       1.161.84         S0-027       Safety Shower With Eyewash       1.161.84         S0-028       Safety Shower With Eyewash       1.161.84         S0-029       Safety Shower With Eyewash       1.161.84         S0-030       Safety Shower With Eyewash       1.161.84         S0-031       Safety Shower With Eyewash       1.161.84         S0-032       Safety Shower With Eyewash       1.161.84         S0-033       Safety Shower With Eyewash       1.161.84         S0-034       Safety Shower With Eyewash       1.161.84         S0-035       Safety Shower With Eyewash       1.161.84         S0-030       Launder System       7.099.68         S0-031       C.L.L. Tank       12.51.87         S0-032       Primary Samplar       1.12.13         S0-033       C.I.L. Tank       112.351.87         S0-040       C.I.L. Tank       114.384.04         S0-051       C.I.L. Tank       114.961.15         S0-102       C.I.L. Tank       114.961.93     <	-		
30-022       C.I.L. Crame (S Ton)       89,829.72         30-025       Safery Shower With Eyewash       1,161.84         30-026       Safery Shower With Eyewash       1,161.84         30-028       Safery Shower With Eyewash       1,161.84         30-029       Safery Shower With Eyewash       1,161.84         30-028       Safery Shower With Eyewash       1,161.84         30-029       Safery Shower With Eyewash       1,161.84         30-030       Safery Shower With Eyewash       1,161.84         30-031       Safery Shower With Eyewash       1,161.84         30-032       Safery Shower With Eyewash       1,161.84         30-033       Safery Shower With Eyewash       1,161.84         30-034       Safery Shower With Eyewash       1,161.84         30-035       Safery Shower With Eyewash       1,161.84         30-036       Launder System       7,099.68         30-037       Saendary Sampler       8,662.85         30-030       Launder System       117,430.80         30-101       C.I.L. Tank       117,430.80         30-102       C.I.L. Tank       114,184.04         30-103       C.I.L. Tank       114,959.90         30-104       C.I.L. Tank Agitator			
50-023       Safety Shower With Tyewash       1,161.84         50-026       Safety Shower With Tyewash       1,161.84         50-027       Safety Shower With Tyewash       1,161.84         50-028       Safety Shower With Tyewash       1,161.84         50-029       Safety Shower With Tyewash       1,161.84         50-030       Safety Shower With Tyewash       1,161.84         50-031       Safety Shower With Tyewash       1,161.84         50-032       Safety Shower With Tyewash       1,161.84         50-033       Safety Shower With Tyewash       1,161.84         50-034       Safety Shower With Tyewash       1,161.84         50-035       Safety Shower With Tyewash       1,161.84         50-036       Launder System       7,099.68         50-037       Frimary Samplar       8,662.85         50-101       C.I.L. Tank       117,430.80         50-103       G.I.L. Tank       114,159.39         50-104       C.I.L. Tank       114,159.39         50-105       G.I.L. Tank Agitator       55,463.01         50-106       G.I.L. Tank Agitator       55,463.01         50-111       G.I.L. Tank Agitator       55,463.01         50-112       G.I.L. Tank Agitator       5			- · · · · · ·
50-026       Safety Shower With Eyewash       1,161.84         50-027       Safety Shower With Eyewash       1,161.84         50-028       Safety Shower With Eyewash       1,161.84         50-029       Safety Shower With Eyewash       1,161.84         50-020       Safety Shower With Eyewash       1,161.84         50-031       Safety Shower With Eyewash       1,161.84         50-032       Safety Shower With Eyewash       1,161.84         50-033       Safety Shower With Eyewash       1,161.84         50-034       Safety Shower With Eyewash       1,161.84         50-035       Safety Shower With Eyewash       1,161.84         50-036       Launder System       7,099.68         50-037       Primary Sampler       8,662.85         50-103       C.I.L. Tank       112,531.87         50-103       C.I.L. Tank       114,061.15         50-103       C.I.L. Tank       114,051.30         50-104       C.I.L. Tank       114,159.30         50-105       C.I.L. Tank       114,159.30         50-106       C.I.L. Tank       114,051.30         50-107       C.I.L. Tank Agitator       55,463.01         50-111       C.I.L. Tank Agitator       55,463.03      <	-		
50-027       Safety Shower With Eyewash       1,161.84         50-028       Safety Shower With Eyewash       1,161.84         50-029       Safety Shower With Eyewash       1,161.84         50-030       Safety Shower With Eyewash       1,161.84         50-031       Safety Shower With Eyewash       1,161.84         50-032       Safety Shower With Eyewash       1,161.84         50-033       Safety Shower With Eyewash       1,161.84         50-034       Safety Shower With Eyewash       1,161.84         50-035       Safety Shower With Eyewash       1,161.84         50-036       Launder Squesering Agent Pump       3,333.56         50-030       Launder Squesering Agent Pump       3,333.56         50-030       Launder System       7,099.68         50-031       C.I.L. Tank       112,551.87         50-032       Primary Sampler       8,662.85         50-103       C.I.L. Tank       114,384.04         50-103       C.I.L. Tank       114,961.15         50-104       C.I.L. Tank       119,022.55         50-105       C.I.L. Tank Agitator       55,463.11         50-106       C.I.L. Tank Agitator       55,463.10         50-113       C.I.L. Tank Agitator       55,		• •	
S0-028         Safaty Shower With Eyewash         1.161.84           S0-029         Safaty Shower With Eyewash         1.161.84           S0-030         Safaty Shower With Eyewash         1.161.84           S0-031         Safaty Shower With Eyewash         1.161.84           S0-033         Safaty Shower With Eyewash         1.161.84           S0-034         Safaty Shower With Eyewash         1.161.84           S0-035         Safaty Shower With Eyewash         1.161.84           S0-036         Calcium Sequestering Agent Pump         3.33.56           S0-037         Calcium Sequestering Agent Pump         3.33.56           S0-038         Secondary Sampler         11.216.23           S0-034         Secondary Sampler         11.216.23           S0-103         C.I.L. Tank         117.430.80           S0-103         C.I.L. Tank         114.984.04           S0-103         C.I.L. Tank         114.198.32           S0-104         C.I.L. Tank         114.198.32           S0-105         C.I.L. Tank         119.022.55           S0-106         C.I.L. Tank Agitator         S5.463.01           S0-110         C.I.L. Tank Agitator         S5.463.02           S0-111         C.I.L. Tank Agitator         S5.463.00<			
50-029       Safery Shower With Eyevash       1.161.84         50-030       Safery Shower With Eyevash       1.161.84         50-031       Safery Shower With Eyevash       1.161.84         50-032       Safery Shower With Eyevash       1.161.84         50-033       Safery Shower With Eyevash       1.161.84         50-034       Safery Shower With Eyevash       1.161.84         50-035       Safery Shower With Eyevash       1.161.84         50-036       Calcium Sequestering Agent Pump       3.333.56         50-050       Launder System       7.099.68         50-054       Secondary Sampler       8.662.85         50-101       C.I.L. Tank       117.430.80         50-102       C.I.L. Tank       114.961.15         50-103       C.I.L. Tank       114.953.32         50-104       C.I.L. Tank       114.951.35         50-105       C.I.L. Tank       114.954.04         50-106       C.I.L. Tank       114.954.04         50-107       C.I.L. Tank Agitator       55.463.11         50-112       C.I.L. Tank Agitator       55.463.09         50-113       C.I.L. Tank Agitator       55.463.09         50-114       C.I.L. Tank Agitator       55.463.09			
50-030       Safary Shower With Eyewash       1,161.84         50-031       Safary Shower With Eyewash       1,161.84         50-032       Safary Shower With Eyewash       1,161.84         50-033       Safary Shower With Eyewash       1,161.84         50-034       Safary Shower With Eyewash       1,161.84         50-035       Safary Shower With Eyewash       1,161.84         50-036       Launder System       7,099.68         50-050       Launder System       7,099.68         50-050       Launder System       7,099.68         50-050       Launder System       7,099.68         50-050       C.I.I. Tank       112,16.23         50-051       C.I.I. Tank       112,430.80         50-102       C.I.I. Tank       114,961.15         50-103       C.I.I. Tank       114,951.39         50-104       C.I.I. Tank       114,159.39         50-105       C.I.I. Tank       119,022.55         50-106       C.I.I. Tank Agitator       55,463.11         50-110       C.I.I. Tank Agitator       55,463.11         50-111       C.I.I. Tank Agitator       55,463.03         50-112       C.I.I. Tank Agitator       55,463.03         50-113			
SQ-031       Safery Shower With Eyewash       1,161.84         SQ-032       Safery Shower With Eyewash       1,161.84         SQ-033       Safery Shower With Eyewash       1,161.84         SQ-034       Safery Shower With Eyewash       1,161.84         SQ-035       Safery Shower With Eyewash       1,161.84         SQ-036       Calcium Sequestering Agent Pump       3,333.56         SQ-050       Launder System       7,099.68         SQ-051       Primary Sampler       11,216.23         SQ-052       Primary Sampler       8,662.85         SQ-101       C.I.L. Tank       117,430.80         SQ-102       C.I.L. Tank       114,159.37         SQ-103       C.I.L. Tank       114,159.39         SQ-104       C.I.L. Tank       114,159.40         SQ-105       C.I.L. Tank       114,159.40         SQ-106       C.I.L. Tank Agitator       55,463.11         SQ-111       C.I.L. Tank Agitator       55,463.11         SQ-112       C.I.L. Tank Agitator       55,463.10         SQ-113       C.I.L. Tank Agitator       55,463.10         SQ-113       C.I.L. Tank Agitator       55,463.10         SQ-114       C.I.L. Tank Agitator       55,463.03 <t< td=""><td></td><td></td><td></td></t<>			
S0-032       Safety Shover With Eyevash       1,161.84         S0-033       Safety Shover With Eyevash       1,161.84         S0-034       Safety Shover With Eyevash       1,161.84         S0-035       Safety Shover With Eyevash       1,161.84         S0-036       Safety Shover With Eyevash       1,161.84         S0-040       Calcium Sequestering Agent Pump       3,333.56         S0-051       Launder System       7,099.68         S0-052       Primary Sampler       8,662.85         S0-101       C.I.L. Tank       125,531.87         S0-102       C.I.L. Tank       117,430.80         S0-103       C.I.L. Tank       114,961.15         S0-104       C.I.L. Tank       114,951.32         S0-105       C.I.L. Tank       114,159.40         S0-106       C.I.L. Tank       114,159.40         S0-107       C.I.L. Tank Agitator       55,463.11         S0-111       C.I.L. Tank Agitator       55,463.11         S0-112       C.I.L. Tank Agitator       55,463.10         S0-113       C.I.L. Tank Agitator       55,463.03         S0-114       C.I.L. Tank Agitator       55,463.03         S0-115       C.I.L. Tank Agitator       55,463.03         S			
S0-033       Safety Shover With Eyevash       1,161.84         S0-034       Safety Shover With Eyevash       1,161.84         S0-035       Safety Shover With Eyevash       1,161.84         S0-036       Calcium Sequestering Agent Pump       3,33.55         S0-050       Launder System       7,099.68         S0-052       Frimary Sampler       11,216.23         S0-054       Secondary Sampler       8,662.85         S0-101       C.I.L. Tank       117,430.80         S0-102       C.I.L. Tank       114,384.04         S0-103       C.I.L. Tank       114,159.35         S0-104       C.I.L. Tank       114,961.15         S0-105       C.I.L. Tank       114,961.94         S0-106       C.I.L. Tank       114,159.40         S0-107       C.I.L. Tank Agitator       55,463.11         S0-110       C.I.L. Tank Agitator       55,463.11         S0-111       C.I.L. Tank Agitator       55,463.10         S0-113       C.I.L. Tank Agitator       55,463.10         S0-114       C.I.L. Tank Agitator       55,463.10         S0-115       C.I.L. Tank Agitator       55,463.03         S0-115       C.I.L. Tank Agitator       55,463.03         S0-116			
50-034       Safety Showar With Eyewash       1,161.84         50-035       Safety Showar With Eyewash       1,161.84         50-035       Launder System       3,333.56         50-050       Launder System       7,099.68         50-051       Eaunder System       11,216.23         50-052       Primary Sampler       11,216.23         50-054       Secondary Sampler       8,662.85         50-101       C.I.L. Tank       117,430.80         50-103       C.I.L. Tank       114,384.04         50-104       C.I.L. Tank       114,384.04         50-105       C.I.L. Tank       114,961.15         50-106       C.I.L. Tank       114,961.15         50-107       C.I.L. Tank       114,159.40         50-108       C.I.L. Tank Agitator       55,463.11         50-111       C.I.L. Tank Agitator       55,463.01         50-112       C.I.L. Tank Agitator       55,463.03         50-113       C.I.L. Tank Agitator       55,463.03         50-114       C.I.L. Tank Agitator       55,463.03         50-115       C.I.L. Tank Agitator       55,463.03         50-116       C.I.L. Tank Agitator       55,463.03         50-117       C.I.L. Tank Agitator	-		
SO-035       Safety Shower With Eyewash       1,161.84         SO-040       Galcium Sequestering Agent Pump       3,333.56         SO-050       Launder System       7,099.68         SO-052       Primary Sampler       11,216.23         SO-054       Secondary Sampler       8,662.85         SO-101       C.I.L. Tank       117,430.80         SO-103       C.I.L. Tank       114,384.04         SO-104       G.I.L. Tank       114,961.15         SO-105       C.I.L. Tank       114,961.15         SO-106       C.I.L. Tank       114,159.39         SO-107       C.I.L. Tank       114,159.40         SO-108       C.I.L. Tank       114,159.40         SO-104       C.I.L. Tank Agitator       55,463.11         SO-105       C.I.L. Tank Agitator       55,463.11         SO-111       C.I.L. Tank Agitator       55,463.10         SO-113       C.I.L. Tank Agitator       55,463.10         SO-114       C.I.L. Tank Agitator       55,463.00         SO-115       C.I.L. Tank Agitator       55,463.00         SO-116       C.I.L. Tank Agitator       55,463.00         SO-117       C.I.L. Tank Agitator       55,463.00         SO-118       C.I.L. Tan			
SO-040         Calcium Sequestering Agent Pump         3,333.56           SO-050         Launder System         7,099.68           SO-052         Primary Sampler         11,216.23           SO-054         Secondary Sampler         8,662.85           SO-101         C.I.L. Tank         125,551.87           SO-102         C.I.L. Tank         117,430.80           SO-103         C.I.L. Tank         114,384.04           SO-104         C.I.L. Tank         114,919.15           SO-105         C.I.L. Tank         114,951.35           SO-106         C.I.L. Tank         114,159.39           SO-107         C.I.L. Tank         114,159.40           SO-108         C.I.L. Tank Agitator         55,463.11           SO-111         C.I.L. Tank Agitator         55,463.11           SO-112         C.I.L. Tank Agitator         55,463.09           SO-113         C.I.L. Tank Agitator         55,463.00           SO-113         C.I.L. Tank Agitator         55,463.03           SO-114         C.I.L. Tank Agitator         55,463.00           SO-115         C.I.L. Tank Agitator         55,463.00           SO-116         C.I.L. Tank Agitator         55,463.00           SO-117         C.I.L. Ta	-	• •	
SO-050       Launder System       7,099.68         SO-052       Primary Sampler       11,216.23         SO-054       Secondary Sampler       8,662.85         SO-101       C.I.L. Tank       125,551.87         SO-102       C.I.L. Tank       117,430.80         SO-103       C.I.L. Tank       114,159.39         SO-104       C.I.L. Tank       114,159.39         SO-105       C.I.L. Tank       114,159.39         SO-106       C.I.L. Tank       114,159.40         SO-107       C.I.L. Tank       114,159.40         SO-108       C.I.L. Tank       114,159.40         SO-108       C.I.L. Tank Agitator       55,463.11         SO-111       C.I.L. Tank Agitator       55,463.01         SO-113       C.I.L. Tank Agitator       55,463.03         SO-114       C.I.L. Tank Agitator       55,463.03         SO-115       C.I.L. Tank Agitator       55,463.03         SO-116       C.I.L. Tank Agitator       55,463.03         SO-117       C.I.L. Tank Agitator       55,463.03         SO-118       C.I.L. Tank Agitator       55,463.03         SO-127       Tailings Discharge Pump       17,416.32         SO-170       Tailings Discharge Pump			
SO-052       Primary Sampler       11,216.23         SO-054       Secondary Sampler       8,662.85         SO-101       C.I.L. Tank       117,430.80         SO-103       C.I.L. Tank       114,384.04         SO-104       C.I.L. Tank       114,184.04         SO-105       C.I.L. Tank       114,1961.15         SO-106       C.I.L. Tank       114,159.39         SO-107       C.I.L. Tank       114,159.40         SO-108       C.I.L. Tank       119,022.55         SO-111       C.I.L. Tank Agitator       S5,463.11         SO-122       C.I.L. Tank Agitator       S5,463.11         SO-133       C.I.L. Tank Agitator       S5,463.09         SO-144       C.I.L. Tank Agitator       S5,463.03         SO-155       C.I.L. Tank Agitator       S5,463.03         SO-166       C.I.L. Tank Agitator       S5,463.03         SO-112       C.I.L. Tank Agitator       S5,463.03         SO-113       C.I.L. Tank Agitator       S5,463.03         SO-114       C.I.L. Tank Agitator       S5,463.03         SO-115       C.I.L. Tank Agitator       S5,463.03         SO-116       C.I.L. Tank Agitator       S5,463.03         SO-117       C.I.L. Tank Agita			
SO-054         Secondary Sampler         8,662.85           SO-101         C.I.L. Tank         125,551.87           SO-102         C.I.L. Tank         117,430.80           SO-103         C.I.L. Tank         114,384.04           SO-104         C.I.L. Tank         114,384.04           SO-105         C.I.L. Tank         114,961.15           SO-106         C.I.L. Tank         114,159.39           SO-107         C.I.L. Tank         114,159.40           SO-108         C.I.L. Tank         114,159.40           SO-107         C.I.L. Tank Agitator         55,463.11           SO-111         C.I.L. Tank Agitator         55,463.11           SO-112         C.I.L. Tank Agitator         55,463.10           SO-113         C.I.L. Tank Agitator         55,463.09           SO-114         C.I.L. Tank Agitator         55,463.03           SO-115         C.I.L. Tank Agitator         55,463.03           SO-116         C.I.L. Tank Agitator         55,463.03           SO-117         C.I.L. Tank Agitator         55,463.03           SO-118         C.I.L. Tank Agitator         55,463.09           SO-117         C.I.L. Tank Agitator         55,463.03           SO-170         Tailings Discha	-	•	
SO-101       C.I.L. Tank       125,551.87         SO-102       C.I.L. Tank       117,430.80         SO-103       C.I.L. Tank       114,184.04         SO-104       C.I.L. Tank       114,1961.15         SO-105       C.I.L. Tank       114,159.39         SO-106       C.I.L. Tank       114,159.39         SO-107       C.I.L. Tank       117,653.32         SO-108       C.I.L. Tank       119,022.55         SO-111       C.I.L. Tank Agitator       S5,463.11         SO-112       C.I.L. Tank Agitator       S5,463.11         SO-113       C.I.L. Tank Agitator       S5,463.09         SO-114       C.I.L. Tank Agitator       S5,463.09         SO-115       C.I.L. Tank Agitator       S5,463.09         SO-116       C.I.L. Tank Agitator       S5,463.09         SO-117       C.I.L. Tank Agitator       S5,463.00         SO-118       C.I.L. Tank Agitator       S5,463.01         SO-117       C.I.L. Tank Agitator       S5,463.01         SO-118       C.I.L. Tank Agitator       S5,463.01         SO-170       Tailings Discharge Sump       26,894.37         SO-172       Tailings Discharge Pump       17,416.82         SO-174       Tailings D	-	• •	
SO-102       C.I.L. Tank       117,430.80         SO-103       C.I.L. Tank       114,384.04         SO-104       C.I.L. Tank       114,961.15         SO-105       C.I.L. Tank       114,159.39         SO-106       C.I.L. Tank       114,159.39         SO-107       C.I.L. Tank       114,159.40         SO-108       C.I.L. Tank       119,022.55         SO-111       C.I.L. Tank Agitator       55,463.11         SO-112       C.I.L. Tank Agitator       55,463.11         SO-113       C.I.L. Tank Agitator       55,463.09         SO-114       C.I.L. Tank Agitator       55,463.09         SO-115       C.I.L. Tank Agitator       55,463.09         SO-114       C.I.L. Tank Agitator       55,463.09         SO-115       C.I.L. Tank Agitator       55,463.00         SO-116       C.I.L. Tank Agitator       55,463.10         SO-117       C.I.L. Tank Agitator       55,463.10         SO-118       C.I.L. Tank Agitator       55,463.11         SO-120       Vibrating Safety Screen       24,617.37         SO-170       Tailings Discharge Pump       17,416.82         SO-171       Tailings Discharge Pump       17,416.82         SO-173			
SO-103       C.I.L. Tank       114,384.04         SO-104       C.I.L. Tank       114,961.15         SO-105       C.I.L. Tank       114,159.39         SO-106       C.I.L. Tank       117,653.32         SO-107       C.I.L. Tank       114,159.40         SO-108       C.I.L. Tank       119,022.55         SO-111       C.I.L. Tank Agitator       55,463.11         SO-122       C.I.L. Tank Agitator       55,463.11         SO-13       C.I.L. Tank Agitator       55,463.09         SO-14       C.I.L. Tank Agitator       55,463.03         SO-15       C.I.L. Tank Agitator       55,463.03         SO-166       C.I.L. Tank Agitator       55,463.03         SO-113       C.I.L. Tank Agitator       55,463.03         SO-114       C.I.L. Tank Agitator       55,463.03         SO-115       C.I.L. Tank Agitator       55,463.03         SO-116       C.I.L. Tank Agitator       55,463.04         SO-117       C.I.L. Tank Agitator       55,463.04         SO-118       C.I.L. Tank Agitator       55,463.03         SO-117       C.I.L. Tank Agitator       55,463.04         SO-117       C.I.L. Tank Agitator       55,463.04         SO-117       Tail			
SO-104       C.I.L. Tank       114,961.15         SO-105       C.I.L. Tank       114,159.39         SO-106       C.I.L. Tank       117,653.32         SO-107       C.I.L. Tank       114,159.40         SO-108       C.I.L. Tank       119,022.55         SO-111       C.I.L. Tank Agitator       55,463.11         SO-122       C.I.L. Tank Agitator       55,463.11         SO-113       C.I.L. Tank Agitator       55,463.11         SO-114       C.I.L. Tank Agitator       55,463.03         SO-115       C.I.L. Tank Agitator       55,463.03         SO-116       C.I.L. Tank Agitator       55,463.03         SO-117       C.I.L. Tank Agitator       55,463.03         SO-118       C.I.L. Tank Agitator       55,463.04         SO-118       C.I.L. Tank Agitator       55,463.10         SO-117       C.I.L. Tank Agitator       55,463.11         SO-118       C.I.L. Tank Agitator       55,463.12         SO-117       C.I.L. Tank Agitator       55,463.13         SO-118       C.I.L. Tank Agitator       55,463.14         SO-170       Tailings Discharge Pump       17,416.82         SO-1717       Tailings Discharge Pump       17,734.32         SO-175 </td <td></td> <td></td> <td></td>			
SO-105       C.I.L. Tank       114,159.39         SO-106       C.I.L. Tank       117,653.32         SO-107       C.I.L. Tank       114,159.40         SO-108       C.I.L. Tank       119,022.55         SO-111       C.I.L. Tank Agitator       S5,463.11         SO-112       C.I.L. Tank Agitator       S5,463.11         SO-113       C.I.L. Tank Agitator       S5,463.09         SO-114       C.I.L. Tank Agitator       S5,463.09         SO-115       C.I.L. Tank Agitator       S5,463.03         SO-116       C.I.L. Tank Agitator       S5,463.03         SO-117       C.I.L. Tank Agitator       S5,463.03         SO-118       C.I.L. Tank Agitator       S5,463.09         SO-117       C.I.L. Tank Agitator       S5,463.00         SO-118       C.I.L. Tank Agitator       S5,463.01         SO-117       C.I.L. Tank Agitator       S5,463.11         SO-117       C.I.L. Tank Agitator       S6,463.09         SO-118       C.I.L. Tank Agitator       S6,463.09         SO-170       Tailings Discharge Sump       26,894.37         SO-170       Tailings Discharge Fump       17,416.82         SO-173       Tailings Discharge Pump       17,103.36 <t< td=""><td>-</td><td></td><td></td></t<>	-		
SO-106       C.I.L. Tank       117,653.32         SO-107       C.I.L. Tank       114,159.40         SO-108       C.I.L. Tank       119,022.55         SO-111       C.I.L. Tank Agitator       S5,463.11         SO-122       C.I.L. Tank Agitator       S5,463.11         SO-113       C.I.L. Tank Agitator       S5,463.11         SO-113       C.I.L. Tank Agitator       S5,463.09         SO-114       C.I.L. Tank Agitator       S5,463.03         SO-115       C.I.L. Tank Agitator       S5,463.03         SO-116       C.I.L. Tank Agitator       S5,463.03         SO-117       C.I.L. Tank Agitator       S5,463.03         SO-118       C.I.L. Tank Agitator       S5,463.09         SO-118       C.I.L. Tank Agitator       S5,463.10         SO-117       C.I.L. Tank Agitator       S5,463.11         SO-118       C.I.L. Tank Agitator       S5,463.11         SO-117       C.I.L. Tank Agitator       S5,463.11         SO-118       C.I.L. Tank Agitator       S6,463.09         SO-117       Tailings Discharge Sump       26,894.37         SO-170       Tailings Discharge Pump       17,416.32         SO-173       Tailings Discharge Pump       17,103.36	<del>.</del>		
50-107       C.I.L. Tank       114,159,40         50-108       C.I.L. Tank       119,022.55         50-111       C.I.L. Tank Agitator       55,463.11         50-112       C.I.L. Tank Agitator       55,463.11         50-113       C.I.L. Tank Agitator       55,463.11         50-114       C.I.L. Tank Agitator       55,463.09         50-115       C.I.L. Tank Agitator       55,463.03         50-116       C.I.L. Tank Agitator       55,463.03         50-116       C.I.L. Tank Agitator       55,463.03         50-117       C.I.L. Tank Agitator       55,463.10         50-118       C.I.L. Tank Agitator       55,463.11         50-117       C.I.L. Tank Agitator       55,463.11         50-118       C.I.L. Tank Agitator       55,463.11         50-117       C.I.L. Tank Agitator       55,463.11         50-118       C.I.L. Tank Agitator       55,463.11         50-120       Vibrating Safety Screen       24,617.37         50-170       Tailings Discharge Sump       26,894.37         50-172       Tailings Discharge Pump       17,416.82         50-173       Tailings Discharge Pump       17,734.32         50-174       Tailings Discharge Pump       33,164.39     <			
50-108       C.I.L. Tank       119,022.55         50-111       C.I.L. Tank Agitator       55,463.11         50-112       C.I.L. Tank Agitator       55,463.11         50-113       C.I.L. Tank Agitator       55,463.09         50-114       C.I.L. Tank Agitator       55,463.09         50-115       C.I.L. Tank Agitator       55,463.08         50-116       C.I.L. Tank Agitator       55,463.08         50-117       C.I.L. Tank Agitator       55,463.08         50-116       C.I.L. Tank Agitator       55,463.09         50-117       C.I.L. Tank Agitator       55,463.09         50-118       C.I.L. Tank Agitator       55,463.10         50-117       C.I.L. Tank Agitator       55,463.10         50-118       C.I.L. Tank Agitator       55,463.11         50-118       C.I.L. Tank Agitator       55,463.11         50-170       Tailings Discharge Sump       26,894.37         50-170       Tailings Discharge Pump       17,416.82         50-173       Tailings Discharge Pump       17,734.32         50-174       Tailings Discharge Pump       33,164.99         50-175       Tailings Discharge Pump       33,164.99         50-176       Tailings Discharge Pump       33,142.26	-		
50-111       C.I.L. Tank Agitator       55,463.11         50-112       C.I.L. Tank Agitator       55,463.09         50-113       C.I.L. Tank Agitator       55,463.09         50-114       C.I.L. Tank Agitator       55,463.03         50-115       C.I.L. Tank Agitator       55,463.08         50-116       C.I.L. Tank Agitator       55,463.08         50-116       C.I.L. Tank Agitator       55,463.09         50-116       C.I.L. Tank Agitator       55,463.09         50-117       C.I.L. Tank Agitator       55,463.09         50-118       C.I.L. Tank Agitator       55,463.09         50-118       C.I.L. Tank Agitator       55,463.11         50-117       C.I.L. Tank Agitator       55,463.11         50-118       C.I.L. Tank Agitator       55,463.11         50-117       C.I.L. Tank Agitator       55,463.11         50-118       C.I.L. Tank Agitator       55,463.11         50-117       Tailings Discharge Sump       26,894.37         50-170       Tailings Discharge Pump       17,416.82         50-173       Tailings Discharge Pump       17,734.32         50-174       Tailings Discharge Pump       17,103.36         50-175       Tailings Discharge Pump       33,1	-		
SO-112       C.I.L. Tank Agitator       S5,463.11         SO-113       C.I.L. Tank Agitator       S5,463.09         SO-114       C.I.L. Tank Agitator       S5,463.08         SO-115       C.I.L. Tank Agitator       S5,463.08         SO-116       C.I.L. Tank Agitator       S5,463.09         SO-116       C.I.L. Tank Agitator       S5,463.08         SO-117       C.I.L. Tank Agitator       S5,463.09         SO-118       C.I.L. Tank Agitator       S5,463.11         SO-117       C.I.L. Tank Agitator       S5,463.11         SO-118       C.I.L. Tank Agitator       S5,463.11         SO-117       Tailings Discharge Sump       26,894.37         SO-170       Tailings Discharge Pump       17,416.82         SO-171       Tailings Discharge Pump       17,416.82         SO-173       Tailings Discharge Pump       17,103.36         SO-174       Tailings Discharge Pump       33,164.99         SO-175       Tailings Discharge Pump       33,164.99         SO-178       Tailings Discharge Pump <t< td=""><td></td><td></td><td></td></t<>			
SO-113       C.I.L. Tank Agitator       S5,463.09         SO-114       C.I.L. Tank Agitator       S5,463.08         SO-115       C.I.L. Tank Agitator       S5,463.08         SO-116       C.I.L. Tank Agitator       S5,463.08         SO-117       C.I.L. Tank Agitator       S5,463.09         SO-118       C.I.L. Tank Agitator       S5,463.11         SO-119       Vibrating Safety Screen       24,617.37         SO-170       Tailings Discharge Sump       26,894.37         SO-172       Tailings Discharge Pump       17,416.82         SO-173       Tailings Discharge Pump       17,734.32         SO-174       Tailings Discharge Pump       17,103.36         SO-175       Tailings Discharge Pump       33,164.99         SO-176       Tailings Discharge Pump       33,142.26         SO-178       Tailings Discharge Pump (Pad Only)       641.53			
SO-114       C.I.L. Tank Agitator       S5,463.03         SO-115       C.I.L. Tank Agitator       S5,463.08         SO-116       C.I.L. Tank Agitator       S5,463.09         SO-117       C.I.L. Tank Agitator       S5,463.09         SO-118       C.I.L. Tank Agitator       S5,463.09         SO-118       C.I.L. Tank Agitator       S5,463.09         SO-118       C.I.L. Tank Agitator       S5,463.11         SO-119       Vibrating Safety Screen       24,617.37         SO-170       Tailings Discharge Sump       26,894.37         SO-172       Tailings Discharge Pump       17,416.82         SO-173       Tailings Discharge Pump       17,734.32         SO-174       Tailings Discharge Pump       17,103.36         SO-175       Tailings Discharge Pump       33,164.99         SO-176       Tailings Discharge Pump       33,142.26         SO-178       Tailings Discharge Pump (Pad Only)       641.53	-		
SO-115       C.I.L. Tank Agitator       S5,463.08         SO-116       C.I.L. Tank Agitator       S5,463.10         SO-117       C.I.L. Tank Agitator       S5,463.09         SO-118       C.I.L. Tank Agitator       S5,463.11         SO-120       Tailings Discharge Sump       26,894.37         SO-170       Tailings Discharge Pump       18,005.69         SO-172       Tailings Discharge Pump       17,416.82         SO-173       Tailings Discharge Pump       17,103.36         SO-174       Tailings Discharge Pump       17,103.36         SO-175       Tailings Discharge Pump       33,164.99         SO-177       Tailings Discharge Pump       33,142.26         SO-178       Tailings Discharge Pump (Pad Only)       641.53	• • • • •		
50-116       C.I.L. Tank Agitator       55,463.10         50-117       C.I.L. Tank Agitator       55,463.09         50-118       C.I.L. Tank Agitator       55,463.11         50-118       C.I.L. Tank Agitator       55,463.11         50-118       C.I.L. Tank Agitator       55,463.11         50-130       Vibrating Safety Screen       24,617.37         50-170       Tailings Discharge Sump       26,894.37         50-172       Tailings Discharge Pump       18,005.69         50-173       Tailings Discharge Pump       17,416.82         50-174       Tailings Discharge Pump       17,734.32         50-175       Tailings Discharge Pump       17,103.36         50-176       Tailings Discharge Pump       33,164.99         50-177       Tailings Discharge Pump       33,142.26         50-178       Tailings Discharge Pump (Pad Only)       641.53		•	
50-117       C.I.L. Tank Agitator       55,463.09         50-118       C.I.L. Tank Agitator       55,463.11         50-150       Vibrating Safety Screen       24,617.37         50-170       Tailings Discharge Sump       26,894.37         50-172       Tailings Discharge Pump       18,005.69         50-173       Tailings Discharge Pump       17,416.82         50-174       Tailings Discharge Pump       17,734.32         50-175       Tailings Discharge Pump       17,103.36         50-176       Tailings Discharge Pump       33,164.99         50-178       Tailings Discharge Pump       641.53		-	
SO-118C.I.L. Tank AgitatorS5,463.11SO-150Vibrating Safety Screen24,617.37SO-170Tailings Discharge Sump26,894.37SO-172Tailings Discharge Pump18,005.69SO-173Tailings Discharge Pump17,416.82SO-174Tailings Discharge Pump17,734.32SO-175Tailings Discharge Pump17,103.36SO-176Tailings Discharge Pump33,164.99SO-177Tailings Discharge Pump33,142.26SO-178Tailings Discharge Pump641.53			
SO-150Vibrating Safety Screen24,617.37SO-170Tailings Discharge Sump26,894.37SO-172Tailings Discharge Pump18,005.69SO-173Tailings Discharge Pump17,416.82SO-174Tailings Discharge Pump17,734.32SO-175Tailings Discharge Pump17,103.36SO-176Tailings Discharge Pump33,164.99SO-177Tailings Discharge Pump33,142.26SO-178Tailings Discharge Pump641.59			
SO-170Tailings Discharge Sump26,894.37SO-172Tailings Discharge Fump18,005.69SO-173Tailings Discharge Fump17,416.82SO-174Tailings Discharge Fump17,734.32SO-175Tailings Discharge Fump17,103.36SO-176Tailings Discharge Fump33,164.99SO-177Tailings Discharge Fump33,142.26SO-178Tailings Discharge Fump641.59		•	- •
50-172Tailings Discharge Pump18,005.6950-173Tailings Discharge Pump17,416.8250-174Tailings Discharge Pump17,734.3250-175Tailings Discharge Pump17,103.3650-176Tailings Discharge Pump33,164.9950-177Tailings Discharge Pump33,142.2650-178Tailings Discharge Pump (Pad Only)641.53			
SO-173Tailings Discharge Pump17,416.82SO-174Tailings Discharge Pump17,734.32SO-175Tailings Discharge Pump17,103.36SO-176Tailings Discharge Pump33,164.99SO-177Tailings Discharge Pump33,142.26SO-178Tailings Discharge Pump (Pad Only)641.53			
50-174         Tailings Discharge Pump         17,734.32           50-175         Tailings Discharge Pump         17,103.36           50-176         Tailings Discharge Pump         33,164.99           50-177         Tailings Discharge Pump         33,142.26           50-178         Tailings Discharge Pump (Pad Only)         641.59			
SO-175         Tailings Discharge Pump         17,103.36           SO-176         Tailings Discharge Pump         33,164.99           SO-177         Tailings Discharge Pump         33,142.26           SO-178         Tailings Discharge Pump (Pad Only)         641.59			
50-176Tailings Discharge Pump33,164.9950-177Tailings Discharge Pump33,142.1650-178Tailings Discharge Pump (Pad Only)641.59			
SO-177Tailings Discharge Pump33,142.16SO-178Tailings Discharge Pump (Pad Only)641.53			
SO-178 Tailings Discharge Pump (Pad Only) 641.59			
<b>50-181 C.I.L. Screen</b> 17,956.30			
	50-181	C.I.L. Screen	17,956.30

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	1124 TO	
		Total
-	Description	
Equip. No.		\$ 17,956.90 3,808.26
	C.I.L. Screen	14,822.79
50-191	A T TIONT SUID	4,635.28
50-200	C.I.L. FLOOR SUMP	4,635.28
50-202	Cland Seal Pump	14,357.73
50-210	stand Seal PUTP	14,580.95
50-211	A T T SCIEGO FUEP	9,930.06
50-221		6,710.05
50-222		6,593.78
50-241	A A SIDCE FURY	6,593.78
50-242	A AVANCE FURY	6,593.78
50-243	A A A A A A A A A A A A A A A A A A A	6,593.79
50-244	ALLAN ANYARCE FURY	6,593.79
50-245 50-246	A THE ATTER FURY	6,593.77
50-247	A TABLE FUEL	27,549.50
50-248	Carbon Advance Pump	27,622.35
50-281	Low Pressure Air Blower	9,170.59
50-282	Low Pressure Air Blower	1,864.99
50-286	Cooling Jacket	1,864.39
50-291	Filter/Silencer	60,124.97
50-292	Filter/Silencer	333.12
50-300	Filter/Silencer Hedium Pressure Air Blover	5,359.22
50-310	Tilter/Silencer	3,541.90
50-315	Fuel Oil Tank	78,597.21
50-317	Fuel Oil Faul Oil Feed Pump	2,374.2
50-320	Boiler Package	9,474.82
50-321	Silencer die Ten	3,981.2
50-325	Combustion Air Fan	3,981.2
50-330	Boiler Feedwater Pump	19,123.04
50-331	Boiler Feedwater Pump Boiler Feedwater Pump	13,097.15
50-335	Boiler Offgas Stack	12,052.54
50-340	Iconomizer	36,513.13
50-350	Water Softener	2.345.3
50-355	Deserator Tank	642.53
50-360	Blowdown Flash Tank	2.844.75
50-361	Blowdown Sampler Chemical Injection Package	3.049.51
50-365	Chemical Injection Package	2.080.249.58
50-366	Chemical Injection	3.311.7
50-600	C.I.L. Building	3,311.3
50-601	Boof Ventilator	3.211.4
50-602	Roof Ventilator	3.11.
50-603	Roof Ventilator	3.311-
50-604	Roof Ventilator Roof Ventilator	75.700-7
50-605		1_012.000.
50-610	RAVC	270.325-
50-700	Pipins	402.14
50-800	Instrumentation	
50-900	Electrical	
•• •••	·	\$6,140.
	Sub-cocal	<b>~ ~ * ~</b>

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	MERCUE MINE	
	CAPITAL ASSET REGISTER	
	AS OF DECEMBER 31, 1984	-
	HILL EQUIPMENT	Fage 11 of 17
Equip. No.	Description	Total
60-002	Loaded Carbon Screen	\$ 30,705.23
<b>60-008</b>	Carbon Prehest Tank	51,464.34
60-012	Carbon Strip Tank	98,932.85
60-014	Heat Exchanger	8,072.18
60-016	lest Exchanger	25.771.57
60-018	Filter Press	25,816.35
60-020	Pregnant Solution Sampler	4,200.67
60-021	Weak Eluste Sampler	4,200.67
60-022	Tack A	38,017.92
60-025	Filter	2,429.39
60-026	Electrovia Feed Pung	7,219.41
60-027	Electrovia Feed Puep	7.219.43
60-028	Loaded Carbon Eductor Water Tank	13,499.72
60-029	Loaded Carbon Eductor Water Fump	2,998.75
60-030	Bleed Tank	19,171.16
60-032	Solution Bleed Pump	3,031.15
60-034	Tank B	37,786.56
60-036	Strip Pump	4,253.87
60-037	Strip Pump	4,253.87
60-040	Preheat Solution Pump	3,176.12
60-042	Weak Eluste Tank	34,722.71
60-043	Filter	2,416.62
60-047	Weak Eluste Pump	4,253.86
60-048	Weak Eluste Pump	4,253.86
60-050	Desorption Building Floor Sump	1,977.93
60-052	Desorption Building Floor Sump Pump	
60-055	Prehest Tank Screen	15,025.45
60-057	Barren Solution Sampler	5,750.35
60-058	Bleed Solution Sampler	4,200.66
60-059	Electrovia Feed Sampler	4,274.93
<b>60-</b> 060	Wash Water Pump	3,990.97
60-061	Wash Water Pump	3.950.97
60-062	Wash Water Tank	24,560.74
60-106	Acid Wash Neutralization Scrubber	13,644.68
60-108	Scrubber Recirculation Pump	7,963.09
60-110	F.L.P. Ductwork	29,402.82
60-120	Mercury Recort	80,646.93
60-128	Bullion Cooling Water Sump	4,951.07
60-130	Bullion Cooling Water Pump	5,372.98
60-140	Helting Furnace	74,849.75
60-146	Roll Crusher: Slag	18,907.19
60-147	Jav Crusher: Slag	8,435.98
60-148	Classifying Screen: Slag	197.39
60-149	Shaker Table: Slag	197.69
60-152	Dust Collector: Slag	1,395.39

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Equip. No.	Description	Total
60-153	Dust Collection Ductwork	\$ 5,429.27
60-155	2 Ton Crane	46.348.03
60-160	Bullion Balance	2,862.54
60-200	Bullion Vault (With 60-600)	
60-203	Wault Door	9,489.80
60-210	Bullion Safe	4,172.02
60-220	Drill Press	759.02
60-225	Sullion Area Septic Tank (With 00-790)	
60-306	Acid Wash Tank	36,708.07
60-307	Acid Wash Tank	36,686.38
60-308	Acid Wash Eductor	1,605.51
60-309	Acid Wash Eductor	1,605.51
60-350	Acid Wash Neutralization Tank	86.439.05
60-332	Acid Wash Neutralization Agitator	20.118.02
60-335	Neutralization Bleed Pump	5,807.10
60-338	Sempler	3,806.15
60-340	Screw Feeder	11,113.01
60-360	Dilute Caustic Tank	14,031.54
60-362	Dilute Caustic Tank Agitator	6,388.36
60-366	Dilute Caustic Pump	5,109.04
60-370	Dilute Mitric Tank	31,406.89
60-372	Dilute Nitric Tank Agitator	6,644.28
60-376	Diluce Nicric Pump	5,664.3
60-380	Acid Wash Sump	2.021.13
60-382	Acid Wash Sump Pump	7,765.33
60-385	Safery Shower With Eyewash	2,070.89
60-386	Safety Shower With Eyewash	2,070.89
60-387	Safety Shower With Eyewash	2,070.59
60-388	Safety Shower With Eyewash	2,070.59
60-389	Safety Shower With Eyewash	2,070.89
60-390	Safety Shower With Eyewash	2.070.89
60-391	Safery Shower With Eyewash	2,070.89
60-392	Safety Shower With Eyewash	2,070.89
<b>60-</b> 400	Electrovin Cell Package	91,043.58
60-405	Catuode Prep Table	1,403.31
60-410	Electrovin Heat Exchanger	1,825.74
60-412	FLP Ductwork with Hood & Stacks	41.501.10
60-415	Scrubber No. 1	14,995.92
60-416	Scrubber No. 2	14,581.02
60-420	Fan No. 1	7,685.8
60-421	Fan No. 2	6,766.7
60-425	Scrubber Pump	5,471.2
60-426	Scrubber Pump	2,941.0
<b>60-6</b> 00	Bullion ETC Building	640,583.8
<b>60-6</b> 01	Roof Ventilator	2,524.5
60-602	Roof Ventilator	2.524.1
60-610	EVAC	102,332.5
<b>60-</b> 700	Piping	552,899
60-800	Instrumentation	385.723.9

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Levip. No.	Description	Total
60-801	Control Panel CP-4	\$ 19,588.81
60-802	High Security System	293,929.83
60-900	Electrical	223,794.51

Sub-total \$3,539,476.11

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#### HERCUR HIME CAPITAL ASSET REGISTER AS OF DECEMBER 31. 1984 HILL EQUIPMENT Description

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Equip. No.	Description	Total
70-002	Stripped Carboa Surge Tank	\$ 19.376.4
70-004	Stripped Carbon Eductor	4.418
70-008	Kiln Food Tank	12,627.1
70-010	Slurry Devecering Screen	11.417.7
70-016	Kiln Fooder	<b>89</b> 3 🛁
70-020	Regeneration Kila	384,612,2
70-022	Kila Air Blover	748.0
70-023	Combuscion Air Ductwork	Z. 541.m
70-025	S. S. Ductwork	11,588.44
70-026	Kila Scrubber	11,827.6
70-027	Duct Tan	1.603.27
70-028	Kils Scrubber Pump	4.686.45
70-030	Quench Tank	15,115.92
70-032	Quench Tank Eductor	1.126.34
70-034	Carbon Sizing Screen	25,079.14
70-036	Regenerated Carbon Tank	7,061.23
70-038	Legnerated Carbon Eductor	1.406.70
70-040	Carbon Undersize Tank	7.129.26
70-044	Carbon Undersize Pump	4.044.59
70-045	Carbon Undersize Fump	4.0460
70-050	Filter Fress	17.302.37
70-056	Regeneration Water Tank	12.309.96
70-060	Regeneration Water Pump	3,073.99
70-061	Regeneration Water Pump	3,197.18
70-070	Carbon Conditioning Tank	5.841.72
70-072	Carbon Conditioning Tank Agitator	12,232.19
70-075	Conditioned Carbon Transfer Pump	5,199.08
70-104	Carbon Regeneration Floor Sump	974.37
70-106	Carbon Regeneration Floor Sump Pump	10,400.28
70-170	Stripped Carbon Water Recycle Tank	4,620.07
70-172	Stripped Carbon Water Recycle Pump	3,349.52
70-600	Carbon Regeneration Building	315.178.63
79-610	EVAC	26,256.97
70-700	Piping	161,695.96
70-800	Instrumentation	70,492.49
70-801	Control Fanel CP-3	48,183.74
70-900	Electrical	129,117.07

Sub-cotal

\$1,357,804.81

	MERCUR MINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 MILL EQUIPMENT PA	age 15 of 17
Lquip. Bo.	Description	Total
75-002 75-015 75-015 75-016 75-100 75-102 75-105 75-106 75-108 75-108 75-108 75-108 75-100 75-120 75-120 75-120 75-126 75-120 75-120 75-126 75-208 75-208 75-208 75-208 75-208 75-208 75-210 75-220 75-235 75-285 75-285 75-285 75-285 75-285 75-300 75-355 75-360 75-361 75-380 75-380	Nitric Acid Storage Tank Nitric Acid Pump Safety Shower with Eyewash (With 75-70 Gafety Shower with Eyewash (With 75-70 Gaustic and Cyanide Storage Fad Screw Feeder and Stand Liquid Caustic Storage Tank Caustic Make-up Tank Agitator Caustic Make-up Tank Agitator Caustic Make-up Transfer Pump Caustic Storage Tank Caustic Pump Caustic Pump Caustic Make-up Floor Sump Caustic Make-up Floor Sump Caustic Make-up Floor Sump Caustic Make-up Tank Cyanide Feed Stand Cyanide Make-up Tank Agitator Cyanide Transfer Pump Cyanide Storage Tank Cyanide Delivery Pump Cyanide Delivery Pump Cyanide Make-up Floor Sump Pump Safety Shower with Eyewash (With 75-70 Safety Shower with Eyewash (With 75-70 Milk of Lime Pump Hilk of Lime Pump Lime Area Floor Sump Pump	$\begin{array}{c} $ 91,762.20 \\ 8,194.88 \\ \hline 00 \\ \hline 00 \\ \hline 00 \\ \hline 95,043.81 \\ 10,292.56 \\ 14,209.04 \\ 34,290.34 \\ 9,957.16 \\ 4,697.20 \\ 18,069.97 \\ 4,376.47 \\ 1,197.20 \\ 10,553.81 \\ 3,042.22 \\ 10,443.44 \\ 9,938.61 \\ 4,464.89 \\ 37,124.66 \\ 4,167.08 \\ 1,913.92 \\ 9,293.00 \\ \hline 00 \\ $
75-700 75-800 75-900	Piping Instrumentation Electrical	194,707.97 41,306.23 73,170.29

Sub-cotal \$958,105.20

	MENCIR MINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1964 MILL ROUTHERT	page 16 of 17
Bergis, He. 80-002 80-003 80-700 80-800 80-900	Beelain Pump Beelain Pump Beelain Pump Piping Instrumentation Electrical	<u>Total</u> \$ 9,673.21 9,537.20 422,834.33 8,091.00 94,237.41
	Sub-tot	\$544,373.15

MENCUR XINE				
CAPITAL ASSET REGISTER				
AS OF DECEMBER 31, 1984				
MILL BOULFMENT				

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# Millione

and the second s	Apount
mile Destruct System	\$1,078,844.83
the Plant & Samplar	238,091.11
Scrools Improvement	14,713.42
a valves for Cyclone Feed	685.99
ile Scrubber Best Exchange	3,225.85
11100/Logon Carbon Sampler	3,061.26
Tailings Line	23,293.01
A THE TOYONA TES	6,077.75
weber Dust Collector	54,005.60
TL ARIESTOT Shear Increase	59,964.31
ulling Tank and Pipe Modification	1,158.06
lose Loop Water Cooling System	9,360.12
and Chip Rejection System	41,710.76
T. Beclaim Surge Tank	6,304.45
stal Mill Improvements	48,687.18
imeter Totalizers	978.19
IL Bex Boiler	6.464.24
Surge Caustic Tank	13.641.67
miorine Unloading Station	29,007.75
lasgent Area Cover	17,366.75
lecurity Improvement	9.257.80
Michconeter Screen	8,155.09
hter Softner	2,126.63
ieds Submersible Pump	4,018.50
Briver Filter Press	7,000.00

Sub-total \$1,687,200.12

# MENCIE MINE CAPITAL ASSET MEGISTER AS OF DECEMBER 31, 1944 DATA PROCESSING EQUIPMENT

	1/0	Amount
101717100		
lystan 34 - IM Computer		\$ 54,520.28
lystan Ja - and the		18,530.28 13,093.75
CPU Prister		2,618.75
5 Terminals		2,514.00
1 Terninel		
1 Terminel	Sub-cotal	\$ 91,277.06
		\$ 21,000.00
G/L & A/P Software SI		2.050.97
G/L & A/P SOLCARE CE		
Lab Software	Sub-cotal	\$ 23.050.97
		\$ 2,079.41
Video Display & Adapter		1.855.44 1.783.16
Quickdraf: Model		7,315.00
Quickdraft Model	1	1,242,000
Quickdraft Hodel S Microprocessor printers, pack for HCN Digital		27,522.71
at a star FICCESSUR		27,804.71
		327,649.43
Disc Drive & Controller		
Data Acquisition	Sub-cocal	\$397,009.86
	Used	\$ 18,726.25
as thereads	Used	3,750.00
System 34 Upgrade	Xev	417.69
IBN Princer	Used	1.302.00
DEC Printer	Kev	5.012.55 2,637.50
IBN Terminal	Xev	2,593.95
DEC Terminal	Xev	2,927.28
nec Princer	Jev	4,974.48
DEC Terminal	lev	1.561.40
TIM Printer	Jev	1.565.10
IN Terminal	len len	11.605.00
THE Terminal	Xev	21,838.50
DEC Hagnetic Tape System	Xev	33,050.00
Plotter	Kev	20,307.50
PDP11 Upgrade	Hev	2,608.50
Disc Drive IBM P.C. Terminal	Sub-total	\$134,877.70
	TOTAL	\$646,215.59

#### HERCUR HINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 LAB EQUIPMENT

Description	Tear	Anous
Flocation Machine Splitters, Density Scale, Mortar		
and Pestle	1982	\$ 3,603.50
Jew Crusher	1982	5,611.00
Air Compressor	1982	1,838.63
Electric Assay Furnace		10,519.44
Nisc. Lab Iquipment	1982	39,415.48
Disc Reflects Free Data Station, power supply,		
Lamps, printer	1982	58,666.65
Lamps, dryer filter, acetylene regulator	1982	889.18
2 Johnson furnaces	1982	8,040.00
Analytical semi-micro balance	1982	3,696.13
10" Lab Pressure Filter, 48" x 4 roll Jar Hill	1982	9,578.34
Digital portable scale, platform è vheel kit	1982	707.06
Cahn Model 25 balance	1982	5,495.22
Nebulizer, teflon venture & needle	1982	405.30
Flat mill and stand	1982	628.80
Lotor, cover, pegboard, centrifuge	1983	5,964.20
Spectronic, stereozoon power pod and stand	1983	2,165.47
Exhaust fan	1983	983.88
Sub-cocal		\$158,213.28
ADDITIONS		
Varistaltic Pump	1984	\$ 622.13
Sx10 Denver Jaw Crusher	1984	7,666.88
Mixeo A310 Props	1984	1,542.21
Chemical Metering Pump	1984	303.61
1 HP Motor v/spp Control	1984	651.15
2.06 Reducer 10:1	1984	187.11
1985 Motor	1984	1,929.42
Derback 600 Shakar	1984	819.96
Minimelt Furnace	1984	
Grieve 3 Phase Gas Oper Oven	1984	399.88
Aftere 3 Luese des Abel Arel	1304	10,928.76
Sub-total Additions		\$ 25,051.11
Total Lab Equipmen-		\$183,264.39

2	encue x		
CAPITA	L ASSET	LEGI	STIR
AS OF 1		31,	1984
EVIDO	HUTLL 1		

Description	Date	U/H	Anouat
Sampler Calibrator	1963		\$ 5.447.00
Tale020 S.S. x 10 Scr.	1983		1,395.20
Analyzer, DataMate, Dosinstars	1963		7,585.00
Mark I Aurio Dominator Travel 5 Kit	196.3		4,588.05
Berkeley Pumping Units	1983		4,146.45
Stainless Steel Solomoid Valve	1963		584.36
Geofilter, Paper & Pump Head	1982		304.60
Nomitor Wells	1982		33,816.06
Monitor Wells	1983		1,600.00
	Sub-coc	<b>al</b>	\$59,466.72
1984 Additions			
Wind Recording System	1984	Xev	\$ 3,052.16
Composite Sampler System	1984	Xev	1,984.45
Evaporation Station	1984	Nev	1,212.19
Porcable Sampling Pump	1984	Kew	434.42
Portable Sampling Pump	1984	Xev	434.42
Forcable Sampling Pump	1984	ser	655.38
Deluxe Air Sampling Pump	1984	Nev	735.69
Deluxe Air Sampling Pump	1984	New	735.69
Lava Trimmer	1984	New	144.54
Turbidimeter	1984	New	828.06
Beat Stress Monitor	1984	New	496.17
	Sub-coc	al	\$10,713.17
	TOTA	L	<u>\$70,179.89</u>

MENCUR MINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 COMMUNICATIONS EQUIPMENT			
Description	Placed in <u>Service</u>		Amount
Microwave Communication Sys. w/Radio Pho 1961 Expenditures	1962		\$101.992.00
1962 Expenditures	1962		81,683.03
Sub-total Microwave			\$183,675.03
Latio .			
13 Hobile Radios - T64JJA3900K Hodel	1983		\$ 19,531.37
3 Channel Scan Units	1983		668.59
1 Centor - Security Ladio	1983		2,547.17
2 Bullion Radios 1 Radio Phone	<b>1983</b> 1983		<b>2.151.00</b> <b>406.48</b>
3 Welkie Talkies - Construction	1983		410.60
Incoder, Alert Central	1983		2.793.74
1 Renote Control Desk Set	1983		808.50
Base Station Antenna	1983		345.39
	834 <i>3</i>		
DEC Radios			• • • • •
5 Nodel 43326J2434-8 Nobile	1983		9,500.00
6 Hodel 432AGJO804-9 Hand	1983		6.108.00
Battery Charger & Mi-Cad Battery	1983		580.30
Sub-total Radios			\$ 45,851.34
Telephoae			
Installation & Cable from Microveve	1982		\$ 7.548.44
Telephone System	1982		37,898.49
Additional Telephone Equipment	1983		20,332.66
Htr. Bell Cable TV Lover Gate	1982		5,376.94
UPS Power Supply	1982		7,455.00
Sub-total Telephone			\$ 78,611.53
•	-		•
Sub-total Communication	a Equipment		\$308.137.90
ADDITIONS			
Additional Telephone Equipment	1984	Nev	\$ 8,210.03
Notorola Hand Held Radio	1984	New	1,159.06
Notorola Hand Held Ladio	1984	liew	1,159.06
Motorola Hand Meld Radio	1984	New	1,159.05
Notorola Hand Held Radio	1984	Hew	762.30
2 Alert Monitors	1984	Hew	1,016.93
2 Dimension IV Radio Pasers	1984	liev	703.50
2 Antenna	1984	llev	86.62
Notorola Mand Held Radio	1984	liev	1,271.70
Gate Security System	1984	llev	41,771.76
Total Addition	15		\$ \$7,300.01
Total Communications Fourinment			STAS. 417 91

Total Communications Equipment

\$365.437.91

#### MENCIR MINE CAPITAL ASSET ENGISTER AS OF DECEMBER 31, 1944 FUENILIURE & FILLURES SUMMAT

	Tear	Anount
Page 1	1982	\$ 44,700.14
Page 2	82-63	29,725.49
Page 3	1982	55,887.39
Page 4	1902	37,951.79
Page 5	1902	49,760.13
Suga 6	1962	12,126.13
Pago 7	1984	17,778.26
	TOTAL	\$247,929.33

MERCUR HINR CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1964 DEC FURNITURE & FIXTURES

Page 1 of 7

Quantity	Description	Anount
2	ASE Storage Cabinet	\$ 376.00
12	Metal Bookcases	954.00
3	Drafting Tables	1,245.00
3	Stools w/casters	265.50
5	Secretary chairs	360.00
41	Svivel Tilt chairs	4,284.50
53	Side Arachairs	3,291.30
26	60" Netal Desks	5,978.44
8	72" Macal Dasks	2,272.00
6	Secretary Desks	2,279.34
2	72" Folding Tables	150.00
14	60" Folding Tables	902.86
21	4 Drawer File Cabinets	3,276.00
\$	2 Drever File Cabineta	414.00
1	4 Drawer Lateral File Cabinet	409.00
1	Plan Hold 500 MP-30 Masterfile	1,149.95
6	Plan Hold Stick Files 2785	2,473.36
1	<b>Eamilton Flat Map File, w/cap and base</b>	1,330.00
1	Texas Instruments, MI-5130 Calculator	89.25
1	Plan Hold Stick File 27281-36, w/12 sticks	385.04
1	4 Drawer legal file cabinet	163.83
1	GAF "Print-VAC" Blueprint Machine, Model 190-5	3,879.75
ī	Polariod 660 Sun Camera, w/Coast 1175 Bag	111.19
5	Sharp Calculators Model CS-4166	1,425.70
ĩ	Sharp Calculator Model CS-4266	285.14
ī	Multi-drawer storage cabinet	255.83
2	Lanier Dictating Machine/Transcribing Machine	1,088.85
2	Drafting Stools, brown	226.80
2	Anderson-Hickey & Draver legal file cabinets	1,006.55
ī	IBM Mamory Typewriter, Model 50 - USED	1,837.62
ī	Velo-Binder Hodel 123	1,044.75
ž	Anderson-Hickey desks, w/chairs; 60" folding table	<b>9</b> 20.75
ī	Anderson-Hickey file cabinet	<b>192.</b> 10
2	Anderson-Hickey file cabinets	375.59
•		

Sub-cotal

\$44,700.14

MERCUR HINE CAFITAL ASSET REGISTER AS OF DECEMBER 31, 1984 FURNITURE & FIXTURES	Page 2 of 7
FURNITURE & FILLURES	-

	Tear	Ano-10 t
Description	1983	\$ 311.32
		694.90
Levelor Blinds	1963	492.66
Panding boad, 3 pt. outry -	1983	339.08
3 bullatia cases	1983	5,494.13
Shredmaster	1983	313.66
VII Editor	1983	3,225.25
Microweve Oven	1983	556.50
Zeroz Copier	1983	573.30
Anon Safe	1983	289.91
and the Desk	1983	338.31
	1983	451.31
Stockcase with glass door Bookcase with glass door	1983	360.99
Bookcase with glass door 2 chairs, 1 unifile & Steelcase costumer	1983	341.25
Virco table	1983	1,457.53
Varitile Table	1983	479.10
Shelf, Fire safe	1983	
	1983	2,203.58
Shell, File Form Imprinter & Stand Form Imprinter & Stand	1983	1,729.52
Form Imprinter & Stand Cabinets & Countertop - Bullion Security	1983	350.70
lo cu. ft. refrigerator	1983	313.20
10 cu. It. Interest	1983	374.69
Microusve oven Pine phampblet bolder & bench	1983	3,160.00
Pine phampoist more & shelves	1983	4,907.96
Pine pharpoist doubte & shelves File cablinet w/lock & shelves Minolta reader, printer & accessories	1982	535.72
Mantes Paster, PELICO, Contractor	1982	430.92
45 Gal. scorage caution	1302	
HICLONERS		\$29,725.49
	Sub-cotal	\$6391 631 °C

Sub-cotal

MERCUR MINE			
CAPITAL ASSET REGISTER			
AS OF DECEMBER 31, 1984			
GETTY FURNITURE & FILTURES			

Page 3 of 7

matity	Description	Anount
1	Calculator - Sharp	\$ 248.38
26	Cesks - 30 x 60	6,277.37
8	Desks - 36 x 72	2,385.60
6	Desks - Secretarial	2,393.31
2	Tables 36 x 72	157.50
14	Tables 30 x 60	948.01
21	Tiles - 4 draver	3,439.80
4	Files - 2 drawer	434.70
1	Lateral File	429.45
92	Lateral File Sets	263.72
2	Cabinets - 2 drawer	394.80
12	Bookcases	1,001.70
33	Vaste Baskets	87.67
3	Drafting Tables	1,307.25
3	Drafting Stools	278.78
5	Chairs - Secretarial	378.00
41	Chairs - Suivel	4,498.73
53	Chairs - Are	3,455.87
1	Light Table - Hamilton	613.46
2	Chairs	367.50
6	Files - Dravings - Engineering	2,694.39
1	Pisa Hold Master File	1,815.40
2	Files - 5 drawer - ingineering	1,302.00
1	Casio Calculator	137.15
1	Key Cabinet - Security	340.20
1	VCR and TV	1,732.50
1	Chair - Secretarial	199.50
1	Cabizet - Sooke	207.90
1	Reception Desk	2,940.00
4	Blinds - Manger's Office & Conference Room	1,470.00
1	Mineral Casa	892.50
3	Mineral Pedestals	630.00
1	Table - Desk - Manager	2,520.00
1	Sofa - 7' Leception	1,260.00
1	Sofa - Manager	1,155.00
2	Club Chairs - Leception	1,365.00
2	Stanos - Hgr. Sec.	430.50
1	Desk - Sec Mgr.	1,758.75
2	Files - Lateral Wood	2,100.00
1	Credenza - Wood	1,575.00

\$55,887.39

MENCIR MINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 GRITT FURNITURE & FIXTURES	Page 4 of 7
GLITI FUMPLANCE C	

	GLITI FURNILLUM C	
		Amount
Quantity	Description	
Verence of		\$ 813.75
1	Chair - Executive	5,775.00
10	Chairs - Conference	1.732.50
5	a data a Cida a Manager	645.75
3	Chairs - Side - Leception	771.75
1		472.50
ī	a de a Table - Leception	157.50
ī	Lang - Stass - Reception	63.00
1	Place - Tecepting	131.25
1	Tem - Brass - Laception	420.00
1	Coffee Table - Banager	105.00
1	Table Lemp	1,050.00
1	Picture	257.25
ī	enteritator - Monroe 4/13	961.80
•	Calculators - Hourse 2000	2,285.01
2	Desk - Steelcase	1,971.06
4	Credenzas	2,293.20
Ĩ.	Boaks - Secretaria	4,060.38
17	Tiles - 4 draver	2,003.40
12	Files - 2 draver	958.92
5	Chairs	305.76
1	Table - $30 \times 60$	1,380.23
11	Chairs - Suivel	571.20
8	Chairs - Side	669.90
2	Desk - ASH	363.70
1	Desk - AAB	146.16
4	Chairs - Stock	362.10
- ذ	Chairs - Swivel	576.45
3	Files - Legal	207.46
2	Lookcases	140.70
2	Tables - 30 x 60	456.48
8	Chelkboards	426.41
1	Table - Storage	402.78
1	Table - Dispatch	319.41
1	Sort Module	135.08
i	Bookcase	1,433.00
•	Dealer - Interior	240.45
1	Calculator - Sharp QS 2100	1.575.00
1	No. Veres - MEDILLET	1,365.00
i	Cabinet - Conference	
•		

Sub-cocal

\$37.951.79

MERCUR HIST	
CAPITAL ASSET REGISTER	
AS OF DECEMBER 31, 1984	
GETTY FURTITURE & FEXTURES	Page 5 of 7

Quantity	Description	Asoust
1	Blind - Manager's Sec.	\$ 126.00
2	Overhead Projector - 3 & 1	<b>522.9</b> 0
ī	Projector 162	933.45
1	Projector - Slide	682.50
5	Tables - 30 x 36	651.53
5 1	Desk - Secretarial	573.30
5 1	Desks - Terminal 0/?	651.53
1	Shreader	668.49
1	Blind - Administration Bldg.	<b>2,96</b> 7.85
6	Files	1,433.25
12	Chairs - Stack	281.40
4	Cost Lacks	130.04
6	Chairs - Side	250.74
2	Bookcases - Glass Doors - Environ.	356.58
4	Jookcases	396.90
1	Typewriter - 75	2.047.50
1	Typewriter - Selectric	1,086.75
1	Bulletin Board	440.69
12	Chairs - Stack	282.24
1	Shelving - Office Supplies	421.47
1	Camera & VCR Equipment	11.355.44
7	Typewriters & Elements	7,371.50
1	Kodak Proj., Video & Zooa	477.20
1	Desk - D/P Control	570.89
1	Microwave Oven	878.85
1	Microwave Oven	839.41
1	Acme Visible File - Warehouse	8,413.97
1	Blind - Maintenance Bldg.	2,277.79
1	Calculator - HP	262.49
1	Desk - Secretarial	573.93
2	Files	528.15
1	File	164.46
1	Desk	569.01
1	Desk	571.93

Sub-total

\$49,760.13

MERCUR MINE	
CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 GETTT FURNITURE & FIXTURES	Page 6 of 7

Quantity	Description	\$ 866.04
•	Desks - 30 x 60	449.40
•	Chairs - Svivel Arm	225.04
4	Chairs - Tolding	175.14
24	Tables - Folding	433.02
3	Desks - 30 x 60	250.95
2		163.80
2	Chairs - Arm	470.54
4	Chairs - Side	129.26
20	Chairs - Stack	191.32
1	Table - Data Station	194.04
ī	Chair - Post	
ĩ	Tile - Desk Side	571.93
i	Desk	1,939.97
i	Typewriter - 75	657.30
i i	Calculators - Casio	481.90
	<u>Calculators</u> - E	603.68
3	Table - Drafting	611.61
1	Plan File	570.89
1	Desk - D/P Concrol	2,778.97
1	man hathe	141.41
2	Telephone Stand - Oak - Recept.	219.92
1	Letabunge grane	
1	Nork Station	

Sub-cotal

\$12,126.13

190

Amount

HERCUR MINE			
CAPITAL ASSET REGISTER			
AS OF BECEMBER 31, 1984			
ADDITIONS TO FURNITURE & FIXTURES			

Page 7 of 7

<u>Quantity</u>	Description	Amoun t
1	IL Smith Corona Electric Typewriter	\$ 279.37
1	Terminel LA344A	1,270.00
1	41CV L/P Calculator	219.29
1	Portable Bester	37.46
1	Stocicase Lateral File	293.79
1	Horizontal Blind	116.75
1	10C E/P Calculator	60.16
1	E/P 41C Calculator	232.51
1	E/P 15C Calculator	112.54
3	IBM Selectric III	2,558.52
2	Acco linder Lacks	365.12
1	Electric Copy Holder	161.50
2	Lyon Shelving	689.16
1	Steelcase Laterial File	275.69
1	Vacuue	137.48
2	Steelcase Chair	417.08
1	Vacum Accessories	37.01
1	Microvave	285.53
1	Lyon Cabinet	375.41
1	Credenza	327.22
3	Bookcase	241.11
2	Bookcase	331.48
1	IBM Electronic Typewriter	2,172.98
1	IBM Electronic Typewriter	2,526.73
2	Lyon Cabinets	541.44
1	Bug Zapper	177.29
1	Terminal Stand	240.10
1	Kroy Lettering Set	714.64
1	Storage Cabinet	662.03
3	Terminal Stand 3 Drawer	930.72
1	Terminal Stand 2 Draver	305.53
1	Storage Lack	118.82
3	Fixed Storage Shelf	196.51
1	HP 41C Calculator	192.80
1	Universal Dial Scale	174.49

Sub-cotal \$17,778.26

# HERCUR MINE CAPITAL ASSET REGISTER AS OF DECEMBER 31, 1984 TRANSPORTATION EQUIPMENT Page 1 of 2

Lquip. No.	Description	Tear	Amount
16-001	'82 Ford LTD Sedan	1982	\$ 10,123.34
16-002	'82 Ford LTD Sedan	1982	10,035.95
16-004	'82 F100 2x4 White	1982	9,117.54
16-005	'82 F250 2x4 Brown	1982	9,460.80
16-006	'82 F140 4x4 Black/Silver	1982	10,707.33
16-007	'82 F140 4x4 Black/Silver	1982	10,785.83
16-008	'82 F150 2x4 B/Br.	1982	8,844.86
16-009	'82 F140 4x4 White	1981	10,481.20
16-011	'82 Station Wagon Brown Chev.	1981	10,069.72
16-012	'83 F100 2x4 White	1982	8,872.85
16-014	'82 F100 2x4 Blue	1982	8,983.71
16-015	'82 Bronco Brown	1982	12,189.86
16-016	'82 F100 2x4 Silver	1982	8,801.82
16-017	'82 Ambulance	1982	23,670.00 11,543.36
16-019	'82 Bronco Beige	1982	•
16-021	'82 Sedan White LTD	1982	10,409.74 10,170.90
16-024	'82 Chev 4x4 Short Box White '82 P/U F140 4x4 Tan	1982	10,969.09
16-025	'82 P/U F150 2x4 Blue	1982 1982	8,648.02
16-026	'82 Van Silver	1982	12,143.77
16-028 16-030	'82 Van Blue	1982	12,290.75
16-031	'82 F250 4x4 White	1982	14,716.85
16-032	'82 F250 4x4 Tan	1982	10,700.00
16-033	'82 F260 4x4 Marcon	1982	10,700.00
16-034	'82 F260 4x4 Blue	1982	10,700.00
16-035	'82 F260 4x4 Red	1982	10,700.00
16-036	'82 F140 4x4 Tan	1982	9,955.00
16-037	'82 F140 4x4 White	1982	10,625.95
16-038	'82 F140 4x4 White	1982	10,700.15
16-039	'81 GMC 4x4 Crew Cab 1 ton	1982	9,850.00
16-040	'81 GMC 4x4 Crew Cab 1 ton	1982	9,850.00
	:	Sub-cocal	\$336,818.39
15-501	Welding Truck		\$ 41,221.70
15-502	Crane Truck		76,598.30
15-503	Service Truck		12,308.90
15-504	Service Truck		12,308.90
15-505	Service Truck		12,308.90
15-506	Fuel & Lube Truck (old)		104,334.86
15-507	Fuel & Lube Truck (new)		25,507.11
15-520	Anfo Truck		38,831.00
15-524	1981 GMC Used Delivery		7,661.68
	:	Sub-cocal	\$331.081.35

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	NERCUR MINE CAPITAL ASSET REGISTER AS OF DECEMBER 1984 TRANSPORTATION EQUIPMENT Pag								
Equip. No.	Description	Tear	Asount						
Transfer									
16-045	'81 1/2 ton Chevrolet pickup	1984	\$ 7,478.40						
		Sub-total	\$ 7,478.40						
1984 Additions									
lised	1978 INC Flat Dump	1984	\$ 10,698.45						
Jev	1984 Ford F260	1984	11,573.97						
Jev	1984 Ford F260	1984	11,573.97						
Sev	1984 Ford F260	1984	11,573.97						
Xev	1984 Ford Broaco	1984	14,825.57						
Used	1975 Ford Tire Truck	1984	10,550.00						
		Sub-cocal	\$ 70,795.93						
		TOTAL	\$746,174.07						

SCHEDULE K

## DOLOYES

## L Salaried Employee

#### A ADMINISTRATION DEPARTMENT\*

Mane Migliaccio, R. H.	Tide General Manager
Staholi, M. S.	Controller
Cunnings, A. B.	Human Resources Supv.
Earich, G. M.	Eavir/Occup. Health
Farr, T. T	Programmer Analyst
Richardson, D. G.	General Accountant
Shabert, W. G.	Security Supervisor
Vick, R. J.	Safety/Training Coor.
Wempen, S. A.	Budget Analyst
Bruakborst, B. S.	Security Guard
Campbell, J. M.	Security Guard
Elkington, E. B.	Security Guard
Hebert, J. P.	Secarity Guard
Jacobson, S. L.	Security Guard
Longton, V. F.	Security Guard
Taylor, T. E.	Security Guard
Zimmer, L. W.	Security Guard
Gregrich, C	Secretary I
Thomas, J.	Payroll Clerk
Blauser, M.	Accounting Clerk VI
lsi, T. L.	Accounting Clerk VI
Wootton, S.	Humaa Resources Clerk
Mogus. H. J.	Receptionist/Clerk

## TOTAL 23

SCHEDULE I

## L Salariai Employee

#### B. MELL DEPARTMENT\*

Tisle
Mill Separistandant
Mill/Met. Supervisor
Gen. Mill Prod. Supv.
Mill Shift Supervisor
Senior Mill Chemist
Sr. Mill Metallurgist
Mill Shift Supervisor
Milli Shift Supervisor
Mill Shift Supervisor
Mill Metalhurgist
Metallurgica. Lab Tech.
Metallurgical Lab Tech.
Mill Chemist
Chemical Lab Tech.
Chemical Lab Tech.
Chemical Lab Torh.
Chemical Lab Tech.
Chemical Lab Tech.
Chemical Lab Tech.
Chemical Lab Tech.
Sample Prep. Tech.
Mill Clerk

TOTAL 25

## L Salaried Employee

#### C. MINE DEPARTMENT\*

Neme Spragne, J. C. Fuller, W. W. Kornze, L. D.	<u>Tide</u> Mine Superintesdint Chief Mine Engineer Chief Mine Geologist
Amy, L.	Mine Shift Sepe-visor
Faddies, T. B.	Senior Mine Geologist
Haas, R	Drill & Blast Foreman
Korters, E. F.	Mine Shift Supervisor
McDonough, J. T.	Senior Mine Engineer
Saltz, R. C.	Mine Shift Supervisor
Bryast, M. A.	Geologist I
Goodwia, J. C.	Geologist 1
Hoimes, B. J.	Mine Engineer
Lloyd, D. F.	Draftsman/Serveyor
Policek, W. J.	Draftsman/Surveyor
Vodopich, R. M.	Draftsman/Surveyor
Johnson, S. P.	Geological Technician
Stanger, L. W.	Geological Technician
Cordova, C. G.	Mine Clerk
Steadman, M.	Stenographer II

# TOTAL 19

# L Salariad Employee

## D. MAINTENANCE DEPARTMENT"

Name Landa, C. L.	Title Maint. Superintendent
Barton, L. J. Vaughn, A. C.	General Maint. Fore/Mill General Maint. Fore/Mine
Berres, E. C.	Purchasing Representative
Frederick, L. H.	Plant Services Supv.
Gordon, J. N.	Maint. Mech. Supv./Mine
Hytrek, W. J. Morgan, J. W.	Maint. Mech. Supv./Mine Maint. Mech./Elec. Supv.
Otter, C. D.	Maint. Mech/Elec. Supv.
Storm, L. L.	Maint. Mech/Elec. Supr.
Wiotton, G. R.	Maint. Moch/Elec. Sapv.
Bleezerd, D. G.	Minerals Engineer II
Clutter, C. E.	Minerals Engineer II
Diehl, J. D.	Warehouse Supervisor
Salisbury, G.	Warehouse (Jerk
Solmonson, M.	Buyer Expeditor
Vorwaller, F. J.	Warehouse Clerk
Wilkinson, C. E.	Warebouse Clerk
Thomas, C.	Maintenance: Clerk

TOTAL 19

## IL Hearty Employee

## A. HOURLY MILL EMPLOYEE ROSTER\*

	Num	This
1.	Black, Albert	Mill Operator III
2	Borbs, Densy L	Mill Operator III
3.	Breitweiser, Larry H	Mill Operator I
4	Cendelario, Herman R.	Mill Operator I
5.	Crove, William M.	Mill Operator 1
6.	Danelli, Jaseph P.	Mill Operator LI
7.	Duffa. William R.	Mill Operator I
٤.	Ekanstam, Devid D.	Mill Operator 1
9.	Evans, Robert B.	Mill Operator Traince
10.	Hansen, Theodore M.	Mill Operator Traince
11.	Hartiey, Bobby L	Mill Operator I
12	Hollar, Michael	Mill Operator I
13.	Johnson, Giendon	Mill Operator II
14.	Lawson, Tad R.	Mill Operator 11
1	Leatham, Burke W.	Mill Operator Traince
18.	McFarland, Kevin C.	Mill Operator III
17.	Miller, Hal R	Mill Operator 11
18.	Mondragon, Danny F.	Mill Operator III
19.	Packer, Brian W.	Mill Operator 11
20.	Peterson, Ruth K.	Mill Operator I
21.	Rollie, Doyle S.	Mill Operator 111
22.	Rounds. Richard L.	Mill Operator Trainee
23.	Schindler, Mickey K.	Mill Operator I
24.	Shubert, Robert G.	Helper/Mill
25.	Skelton, F. Duane	Mill Operator I
26.	Squires, Jody B.	Mill Operator III
27.	Strickland, Dwaize	Mill Operator Traince
28.	Tate, Mark D.	Mill Operator II
29.	Tianin, Douglas G.	Mill Operator I
30.	Torres, Jesse S.	Mill Operator II
31.	Valerio, Louie D.	Mill Operator 1
32.	Worthen, John	Mill Operator 1
33.	Yellowman, Matthew	Mill Operator III
34.	Leatham, William K.	Mill Operator 1
		-

\* As of May 2, 1985

SCHEDULE K

## IL Henry Employee

## & HOURLY MINE EMPLOYEE ROSTER

	Name	Hire Date
1.	Girod, Donak: M.	Shove! Operator
ï	Mallet, Donald F.	Shovel Operator
ī	Robinson, Robert J.	Shovel Operator
ā	Safel, Garden T.	Shovel Operator
ŝ.	Cumpbell, Brett D.	
	Call Chain Dennice	Mine Operator II
6	Ceil, Clyde Deveine	Shovel Operator
7.	Drain, Richard P.	Shovel Operator
L	Gercia, Podro P.	Mine Operator 1
9.	Greger, Rannie R.	Mine Operator I
10.	Langenbacker, Devid R.	Mine Operator II
11.	Part, Edward L.	Mine Operator II
12	Williams, Lennis A.	Drill Operator
13.	Area, Ray Dos	Mine Operator 1
14.	Seik, Sendy M	Mise Operator I
15.	Sherman, Allen K.	Mise Operator J
16.	Warr, Monte R.	Operator I
17.	Bradford, S. Kay	Drill Operator
18.	Quian, Ruth S.	Haulage/Water Truck Driver
19.	Philp, Sidney B	Mine Operator II
20.	Sizons, Kensy H.	Mine Operator II
21.	Thomas, Jack L.	Mine Operator 1
22.	Campbell, Robert K.	Mise Operator I
23.	Hourt, Heary L.	Mine Operator 1
24.	Logg. Warren J.	Mine Operator 1
25.	Pennell, David R.	Mine Operator 1
2ú.	Weeler, Clair E.	Mine Operator 1
27.	Williams, Deros J.	Mine Operator I
28.	Butterfield, Craig E.	Mine Operator II
29.	McClure, Richard L.	Mine Operator II
30.	Covington, Robert K.	Mine Operator II
31.	Parie, Lavar W.	Haulage/Water Truck Driver
32		
	Whichelo, Alfred	Mine Operator II
33.	Crossley, Richard, R	Mine Operator III
34.	Devis, Guy	Drill Operator
35.	Green, Gary W.	Drill Operator
36.	Ahistrom, Todd B.	Mine Operator Trainee
37.	Brown, Donaid E.	Drill Operator
38.	Werr, Thomas A.	Haulage/Water Truck Driver
39.	Henningsen, Richard C.	Powder Crew Worker
40.	Philp Jr., Sidney B.	Mine Operator III
41.	Bakar, Joseph S.	Haulage/Water Truck Driver
42	Davis, Keith E.	Exploration Drill Operator

<sup>\*</sup> As of May 2, 1985

# IL Howly Employee

# C. HOURLY MAINTENANCE DEPARTMENT EMPLOYEE ROSTER\*

	Name	Tinte
1.	Beenskis, Chris	Mechanic II
2	Johnson, Joe M.	Mechanic II
3	Majcher, Gilbert W.	Mechanic II
4	Oliver, Freak M.	Mechanic II
5.	Sherwood, John A.	Mechanic II
6.	Shebert, Larry K.	Mechanic I
7.	Vorwaller, Robert L.	Mechanic I
8.	Aleman, Eloy G	Mectanic I
9.	Jackson, Russell D	Mechanic I
10.	Rouads, Gary L	Mechanic 1
11.	Ebert, William K.	Mechanic III
12	Gercia, Adoa Bernard	Mechanic III
13.	Withers, Wayne B.	Mechanic II
14.	Eastman, George J	Mechanic I
15.	Neilson, James R	Mechanic II
16.	Oltmanas, Kenneth E.	Mechanic II
17.	Burns, Ronald D.	Mechanic II
18.	Alired, Mark D.	Mechanic III
19.	Walson, James Wesley	Mechanic III
20.	Golden, Vance E.	Mechanic I
21.	Mugieston, William R.	Mechanic I
22.	Sullivan, Rollin L	Mechanic I
23.	Wilcox, Steve D	Mechanic II
24.	Gressman, Robis K.	Mechanic Traince
25.	Deerach, Robert A.	lastr. Tech I
<b>26</b> .	Ryan, Craig B.	Mechanic II
27.	Sayder, Jimmy R.	Electrician I
28.	Caboon, Spencer	Mechanic III
29.	Bennett, Martin C.	Mechanic III
30.	Harward, H. Val	Instr. Tech I
31.	Vasquez, Danny R.	Mechanic II
	-	

#### **PRODUCTION PAYMENT**

Getty Gold Mine Company, a Delaware corporation, its successors and assigns ("Grantor"), bereby grants to Texaco Inc., 2000 Westchester Avenue, White Plains, New York 10650, a Delaware corporation, its successors and assigns ("Grantee"), for the sum of Ten Dollars (\$10.00) and other good and sufficient consideration, a production payment in the gold recovered from the real property described on Exhibit 1-A attached hereto, situated in Tooele and Utah Counties, Utah (the "Real Property"), calculated and paid as described below, until the total amounts paid hereunder to Grantee aggregate the sum of Nine Million Dollars (\$9,000,000).

The production payment granted bereander shall be calculated and paid in the following manner:

For each calendar month, commencing with the first full calendar month after the date hereof, in which the average daily closing price of gold, as established by the Handy & Harmon daily base price average for such month, (the "Quote") as published in Metals Weeks or its recognized successor in the publication of gold quotations exceeds \$385 per troy ounce (the "Recovery Month") Grantor shall pay to Grantee as amount on or before the 21st day of the month following the Recovery Month, equal to the total number of troy ounces of gold recovered from the Real Property during the Recovery Month, multiplied by one-half of the difference between the average daily closing price of gold for the Recovery Month, as established by the Quote, and \$385. If the Handy & Harmon daily base price average is unavailable, the Quote shall be the daily average of the COMEX gold prices for the Recovery Month, or if the COMEX price is unavailable, then the daily average of the London Price Fixing for the Recovery Month.

Example:

Total troy ounces of gold recovered during Recovery Month:	5.000 troy ounces
Quote:	\$485
Amount due: (5,000 X .50 (\$485 - \$385)) =	\$250,000

The total number of troy ounces of gold recovered during any Recovery Month shall be the total number of troy ounces of gold recovered from the Real Property during the Recovery Month and shall include all gold recovered from ore that is mined, milled refined or otherwise extracted, including any gold which may be recovered by heap leaching and which constitutes total monthly production of gold, as recorded as Carbon In Leach (CIL) production in troy ounces for such Recovery Month.

To have and to hold said Production Payment unto Grantee, in accordance with the terms set forth above, forever.

So long as the Production Payment granted bereby remains in force and effect, Grantor at its own expense, shall furnish to Grantee not later than thirty (30) days after the close of each calendar quarter, a statement of the total number of troy ounces recovered during each month of such calendar quarter. The Grantee shall have the right to inspect the records of the Grantor on seven days' notice to verify the total number of troy ounces of gold recovered during any month.

At such time as Grantee shall have received the total sum of \$9,000,000, the production payment granted hereunder shall automatically terminate and Grantee's interest in and to the Real Property shall be automatically extinguished.

This instrument is executed without warranty of title, express or implied.

The rights of Grantor and of Grantee pursuant to the terms hereof shall be determined by the laws of the State of Utah.

WITNESS the hand of said Grantor this day of , 1985.

GETTY GOLD MINE COMPANY

By	••	••	•	•	•	••	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
lts																																	

Attest:

. . . .

STATE OF COUNTY OF On the day of , 19 , personally appeared before me , who being by me daty swore or affirmed, did say that he is the , of GETTY GOLD MINE COMPANY, a Delaware corporation, and that said instrument was signed in behalf of said corporation, by authority of its by-laws or a resolution of its Board of Directors, and said acknowledged to me that said corporation executed the same.

> Notary Public Residing in:

My Commission Expires:

			_	
<u>Clain None</u>	Nineral Survey Runber	Gross Acroage, Nore or Less	Conveyar	in Tooele,
Cannon	3033		<b>Sk. 185</b>	Pg. 312
Intermediate	3033		<b>8k.</b> 185	Pg. 312
Ingot	3033		<b>ak.</b> 185	
Index	3033		<b>k.</b> 185	Pg. 312
Delta	3033		Bt. 185	
Golden Spray	3033		Bk. 185	Pg. 312
Negg	3033		Bk. 185	
Golden Dream	3033	84.97	<b>Sk.</b> 185	
General Sherma			Sk. 189	Pg. 719
Little Joint	3120		<b>8</b> k. 189	
Silver Bell	3120		<b>Bk.</b> 189	
Dump fl	3120		8k. 189	
Trankey Lode	3120		<b>Sk.</b> 189	
Crescent	3755		<b>Bk.</b> 189	
Gladstone #1	3479		<b>5k.</b> 189	
61adstone #2	3479		<b>8k. 189</b>	
Oldsbury	3479		<b>8k.</b> 189	
Mark Cory	3479		<b>Bk.</b> 189	
Leadville #3	3479		<b>Sk.</b> 189	Pg. 719
Ten Forty	2941		<b>8</b> k. 199	Pg. 763
Gold Dust	2941		<b>Bk. 199</b>	
Gold Dust #2	2941		<b>5</b> k. 199	
Gulch	2941		8k. 199	Pg. 763
Sunflower	2941		<b>8k. 199</b>	Pg. 763
Idaho	3166		<b>8</b> k. 199	Pg. 763
Idaho #2	3166		<b>8</b> k. 199	Pg. 763
Tillie	3166		8k. 199	Pg. 763
Seven Thirty	3166		<b>Bk.</b> 199	
Constitution	3166		8k. 199	
Baltic #2	3166		<b>Bk.</b> 199	•
Caledonia	3166		<b>8k.</b> 199	Pg. 763
Free Trade	3166		<b>Bk.</b> 199	Pg. 763
Wedge	3168		Bk. 199	
Enilie	Lot 149		Bk. 199	Pg. 763
Dump #2	3120		<b>Bk.</b> 190	Pg. 22
Sherman	<b>29</b> 57	8.840	<b>Sk. 20</b> 5	Pg. 338- 339
Jones Bonanza	<b>29</b> 57	20.660	<b>Sk. 204</b>	Pg. 566- 568
Gentile Belle	Lot <b>46</b>	4.59	<b>8</b> k. 138	Pg. 980- 981
Gold Ring	3086		8k. 191	Pa. 617
Abe Lincoln	3086(except	portion lying Utah County, UT)	Bk. 191	

Mir <u>Claim Mane</u> Marmon Girl Little Ruth Ajaz Grand View Junko (Janko) Eliza Lancila	3092 3092 3092 3193 3193 3193 3193 3193 3193 3193 31	Gross Acrospe. Hure or Less	Recording Data of 204 Conveyance into Grantor in Topele. <u>County, Utan</u> R. 202 Pg. 36- Pg. 38
Bexter Generous	jia		8k. 191 Pg. 925
Gray 2011 #1	3102		Bt. 191 Pg. 522
Gray 3011 /2	3102		Bt. 205 Pg. 415
Naze1	2944	11.67	
Old Grover Nery E Nery E. No. 2 Wender Nerth Side	3073 3073 3073 3073 3073	g.£	9k. 200 Pg. 976- Pg. 977
Border #1 Border #2 Border #3 Border #4 Gold Coin #1 Gold Coin #2 Gold Coin #3 Gold Coin #3 Gold Coin #5 Gold Coin #5 Gold Coin #5 Gold Coin #7	3176 3176 3176 3176 3176 3176 3176 3176	155.950	<ul> <li>Bt. 195 Pg. 549</li> <li>Bt. 195 Pg. 545</li> <li>Bt. 195 Pg. 549</li> </ul>
Songbird Songbird No. 1 Songbird No. 2	3101. 3101 3101	43.76	Bt. 200 Pg. 453 Bt. 200 Pg. 453 Bt. 200 Pg. 453 Bt. 200 Pg. 453
Star of the Wes White Oak White Oak No. 7 Antique Antique No. 2 Hercur Gold Bar Hercur Gold Bar	3649 2 3649 3649 3653 - #1 7204 - #3 7204		8k. 195 Pg. 938- Pg. 939
Lots 1, 3, 4, Southside No. thru 10 (exclu Southside Subd Block 3, South Tounsite.	ding Lot 2) Bli ivision. Lots side Subdivision	ock 2, 1 through 6, on, Hercur	8k. 198 Pg. 626
Lot 22, Soctio South, Range 3 Base and Merid State of Utah.	Han, Topele, C	ounty. .20	Sk. 192 Pg. 28
The follo	wing list of 1	atented claims	were acquired by Getty Oil

The following list of patented claims were acquired by Getty Oil Company through (1) Grant Deed from Richard W. Horton, acting Trustee, dated December 3, 1976 and recorded in Book 145, at Page 132 of the Topele County. Utah records; (2) Trustee's Deed, Combined Metals Reduction Company by its Utah records; W. LaMonte Robisan, dated December 1, 1976 and recorded in Book Trustee, W. LaMonte Robisan, dated December 1, 1976 and recorded in Book 145, at Page 35 of the Topele County, Utah records.

# PATENTED MINING CLADIS

	PRICE PLATE	
SHITLY RINGS		CLADI NAME
Lat 57 Lat 62 Lat 65 Lat 65 Lat 65 Lat 67 Lat 68 Lat 77 Lat 77 Sar. 43110 Sar. 43110 Sar. 43112		Nurcur Resolute f2 Surthside f2 Apax Ruhy Apax f2 Ralph Fremont Lulu Nuttine f5 Kaystune )
Lat 72 Lat 72 Lat 72 Lat 72 Sar. 13246 Lat 74 Lat 74 Lat 74 Lat 74		Brickyard) Potesi Justice Arab Soovflake Lady Hay Volture Sallivan Protective Tariff
Sur. (3136 Sur. (3136 Sur. (3136 Sur. (3136 Sur. (3078 Sur. (2948 Sur. (2948 Sur. (2948 Sur. (2948 Sur. (2948 Sur. (3087 Sur. (3087 Sur. (2964 Sur. (2964 Sur. (2977 Sur. (2977		Nerd Times ) Nard Times No. 2 ) Nard Times No. 2 ) Fourth of September) Fundamental Grasshopper) Noonday ) Nard Time #4 Independence ) Deffance ) Nard Time #4 Independence ) Deffance ) Navigator ) Nedge of Gold) B.B. ) Nagpie ) Surprise )
Ser. (2979 Ser. (2979 Ser. (2979 Ser. (2912 Ser. (2321 Ser. (2321 Ser. (2230 Ser. (2230 Ser. (2230 Ser. (2230 Ser. (2230 Ser. (2231 Ser. (2231 Ser. (2231 Ser. (2234 Ser. (2235) Ser. (2234 Ser. (2234) Ser. (2234 Ser. (2234) Ser. (		Exchequer Rob Roy Ortega Plutarch Tempest Merrett Merrett #1 Merrett #2 Old Guard Canevieve Little Vee Lahi Gold Flat ) Rever #6 ) Buffale Buffale Fraction Defouchs Frances My Ema #1 Cadar Grove Cadric #2 Cadric #3 Configuratie Molly Buen

cup

SURVEY HUNKER	CLAIN NAME
Ser. 13403	Dolly Varden Dolly Varden Fraction
Sur. (3403	Dolly Yarden Fraction
Sur. #3403	John Adams
Ser. #3403	Yankee Girl
Ser. 43403	Yankae Gtr1 #2
Ser. #3403	Yankas Girl #3
Ser. #3403	Yankee Girl Fraction
Ser. #3403	Custer No. 2
Ser. (3103	HITTer
Se.*. #3403	Hiller Fraction

# UNPATENTED HILLSITE CLAINS

#### ME

#### RECORD REFERENCE

		ACTING NO CHEINES
Lady Ney, Lot \$74	5/12/38	8/22/38-209066-3-A, 358
Brickyard, Lat \$74	•	209667-3-A, 358-9
Gresshopper, Sur. 42948	•	* 209668-3-A, 359
Exchequer, Sur. #2970	•	209669-3-A, 359-60
Rob Roy, Sur. #2970	•	209670-3-4, 360
Justice, Lot #72	•	• 209671-3-A, 361
Negote, Sur. 42577	•	• 209672-3-A, 361-2
Plutarch, Sur. #2982	•	• 209673-3-A, 362
Nevigstor, Sur. 12984	•	. 209674-3-A, 363
Fundamental 1, Sur. #3078	•	" ZU9675-J-A, JAJ
Nard Times 12, Sur. 13136	•	* 209676-3-A, 364
Ortega, Sør. (3291	•	* 209677-3-A, 364-5
Potosi, Lot 172	•	* 209678-3-A, 365
Vulture, Lot \$72	•	° 209679-3-A, 366
Noonday, Sur. 12948	•	• 209680-3-A, 366-7
Protective Tariff, Lot \$74	•	209681-3-A, 367
Tampest, Sur. #2321	•	209682-3-A, 367-8
Arab, Lot 172	•	eac, A-C-C88602 *
Defiance, Sur. #3087	•	• 209684-3-A, 369
8.8., Sur. 62977	•	• 209635-3-A, 369-70
Surprise, Sur. #2977	•	<ul> <li>209686-3-A, 370</li> </ul>
Wedge of Gold, Sur. #2964	•	• 209637-3-A, 371
Independence, Sur. 13087	•	• 209638-3-A, 371
Hard Times, Sur. #3136	6	• <b>209689-3-</b> A, 372
Mabel, Sur. 12948	•	209690-3-A, 372-3
Snowflake, Sur. #3246	•	<ul> <li>209691-3-A, 373</li> </ul>
Little Vee, Sur. #3284	•	• 209692-3-A, 373-4

#### MINERAL LEASES

1. Lease dated as of March 1, 1973, as amended by Amendment of Lease dated December 5, 1973 between Sacramento Gold Mining Company, a Utah corporation and Gold Standard, Inc., a Utah corporation, a Memorandum of Lease dated as of March 1, 1973, being recorded in Book 188 at Page 35-38, records of Topele County, Utah.

2. Losse dated as of March 1, 1973, as amended by Amendment of Lesse dated December 5, 1973 between Sothwell and Swaner Corporation, a Utah corporation and Christine 8. Morehouse and Gold Standard, Inc., a Utah corporation, a Memorandum of Lesse dated as of March 1, 1973, being recorded in Sook 188 at Page 39-43, records of Topele County, Utah.

3. Lease dated as of March 1, 1973, as amended by Amendment of Lease dated December 5, 1973 between Geyser Marion Gold Mining Company, a Utan corporation and Gold Standard, Inc., a Utah corporation, a Memorandum of

Lease dated as of Narch 1, 1973, being recorded in Book 188 at Page 28-34, records of Topele County, Utah.

4. Lasse dated as of March 1, 1973, as amended by Amendment of Lease dated December 5, 1973 between New Marcur Mining Company, a Utah corporation and Gold Standard, Inc., a Utah corporation, a Mamorandum of Lease dated of of March 1, 1973, being recorded in Book 188 at Page 20-23, records of Tooele County, Utah.

5. Lesse dated as of Narch 1, 1973, as amended by Amendment of Lesse dated December 5, 1973 between New Marcur Gold Exploration, Inc., a Utah corporation and Gold Standard, Inc., a Utah corporation, a Memorandum of Lesse dated as of March 1, 1973, being recorded in Book 188 at Page 16-19, records of Topele County, Utah.

6. Lease dated as of March 1, 1973, as amended by Amendment of Lease dated December 5, 1973 between New Mercur Gold Exploration, Inc., a Utah corporation and H. G. Jamison and G-1d Standard, Inc., a Utah corporation, a Memorandum of Lease dated as Narch 1, 1973, being recorded in Book 188 at Page 24-27, records of Tooele County, Utah.

7. Lease dated as of March 1, 1973, as amended by Amendment of Lease dated December 5, 1973 between Rover Gold Mining Company, a Utah corporation and Gold Standard, Incorporated, a Utah corporation, a Mamorandum of Lease dated as of March 1, 1973, being recurded in Book 188 at Page 12-15, records of Topole County, Utah.

8. Utah State Lease for metalliferous minerals dated December 1, 1978 bearing Mineral Lease No: 37509 covering 174.80 acres, more or less, in Section 32, TSS, R3W, SLM, Topele County, Utah. Said lease having been assigned to Getty Mineral Resources Company (now Getty Minerals Company) by Assignment dated July 13, 1981 and filed August 31, 1981 with the Department of State Lands, State of Utah.

All of the above, except number 8, are subject to reservations and exceptions of record in Topele and Utah Counties, Utah and also subject to an unrecorded Grazing Lerie dated-April 1, 1985 from Getty Hining Company as lessor to Mervin J. and Georgia J. Ressell, covering a portion of the lands described above in Topele County, Utah. Also, subject to Assignment from Gold Standard, Inc., a Utab corporation, to Getty Hineral Resources Company (now Getty Hirerals Company) a Delaware corporation qualified to do business in the State of Utah, dated May 12, 1981 and recorded in Book 193, at Page 242 of the Records of Topele County, Utah.

#### EASEMENTS AND RIGHTS OF WAY

1. Right of Way Agreement dated February 2, 1982, from Topele County. Inten Communication Right of Way to construct and operate two pipelines 30 feet in width running generally along the Mercur Canyon Road and along the West Dip Road in Temele County, Utak-

2. Pipeline right of way across Mineral Surveys Nos. 3348 and 3143 in the Narcur Area, Tabele County, Utah, conveyed by Right of Way Agreement deted April 22, 1982, from Doneld L. Gilbert, a/k/a D. L. Gilbert and Emma L. Gilbert, husband and wife, to Getty Mining Company (now Getty Minerals Company), evidenced by Nemorandum recorded in Book 203 at Page 663 of the Ascords of Topele County, Utah-

3. Pipeline Right of Way across Mineral Survey No. 3448 in the Marcur Area, Tasale County, Utah, conveyed by Right of Way Agreement dated April 21, 1982, from Dorothy J. Cuatte to Setty Mining Company (now Setty Minerals Company) evidenced by Memorandum recorded in Book 203 at Page 660 of the Records of Tosele County, Utah.

4. Right-of Way Agreement dated March 22, 1982, from the Bureau of Land Management to Getty Mining Company (now Getty Minerals Company) Serial No. 24-47282 for two water well sites in Section 10, T65, R4W, LBLM, and for a pipeline along the Mercur Canyon Road in Section 7, T65, R3W and in Section 12, T65, R4W, all in Topele County, Utah.

CLAIN NAME	BOOK	PAGE	COUNTY	B.L.N. NUMBERS
Ent 1y 1-257	184 185	907-998 1-165	Topele Topele	225146-225402
Ently 258-265	194	339-346	Topele	242324-242331
THT 1	165	915	Tope le-	227370
TNT 2	188	916	Tooele	227371
DS 4	203	383	Topele	255017
DS 9 (Amended)	203	385	Tooele	256018
DS 24	203	385	Tooele	256019
DS 31	203	531	Tooele	256020
UNPATENTED LODE MINING C		-		•
CLAIN NAME	look	Page	COUNTY	B.L.M. NUMBERS
Julie 1-16 Julie 12-25 Julie 26-27 Julie 28 Julie 28 Julie 29-59 Julie 68-75 Julie 68-75 Julie 76-84 CLAIM MARE	186 1864 1864 1864 1864 1864 1864 186 186 186 186 186 200	689-704 783-846 797-798 705 799 800-830 839-846 340-348 <u>PAGE</u> 983	Utah Utah Topele Utah Utah Utah Topele COUNTY Topele	230531-230546 230542-230555 230557-230553 230559 230559 230560-230589 230598-230604 230606-230614 8.1.N. NUMBERS 230615
Julie 85-90	1876	157-162	utan	230615-230620
Julie 93-98	188	352-357	Tooele	230623-230628
Julte 99-104	190	807-812	Tooele	236448-236453
Julte 105	1897	565	Utah	236454
Julie 107	190	814	Tooele	236456
Julie 211-212	190	916-917	Tooele	236558-236559
Julie 13	1897	566	utan	236560

#### UNPATENTED HILLSITE CLAIMS

CLAIN NAME	SOOX	PHEE	COUNTY	B.L.H. MIMBERS
Julie 206-373	190	986-996	Topele	236631-236641
	191	1-75	Tooele	236642-236716
Julie 380-410	152		Tooele Tooele	238492-238522 242332-242388
Julie 413-467	194	347-403	titak	242389-242397
Jelie 468-476 Jelie 471	1 <b>520</b> 1 <b>54</b>	404	Topele	242392
Julie 474-475	194	405-406	Topele	242395-242396 239743-249825
Julie 477-559	196	304387 827-828	Tooele	256987-256988
Julie 4720-4721 Julie 463 Amend.	1992 204	223	Topele	242385
Julie 463-8	204	228	Topele	2423/86 256986
Julie 463-8 Amend.	204	224 222	Topele Topele	242124
Julie 457 Amend. Julie 36 Amend.	204	23	Utah	230560
Julio 39 America.	1942	824	Utah	230563 230561
Julie 47 Amend.	1999	782 783	Utah Utah	230572
Jille 48 Amend. Julie 52 Amend.	1999 1999	784	itah	230577
Julie 54 Amend.	1999	785	Utat	230578 230511
Julie <b>36 Am</b> .rd.	1952 1952	825 826	utah Utah	230612
Julie 28 Amend. Lisa Fraction #1	135	8	Topele	127909
Cindy Fraction #1	135	90	Toosle	127910
Ciney Fraction #1	204	227	Topele	127910
Amend. Steve Fraction 11	135	ĴĨ	Topele	127911
Nike Fraction #1	135	<b>\$2</b>	Topele	127912
Nike Fraction fl	204	226	Topele	127912
Amend. Mike Fraction fl I		229	Topele	256984
Go Fraction #1	135	93	Topele	127913 127914
Go Fraction #2	135	<b>94</b>	Topele	160314
Go Fraction #2 Amend.	254	217	Topele	127914
Go Fraction 13	135	95	Topele	127915
60 Fraction #3			Tooele	127915
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Go Fraction 5-3	135	97-100	100614	
Go Fraction <b>HB</b> Amend.	204	220	Tooele	127920
Go Fraction #9	135	101	Tooele	127921
Go Fraction #9	204	221	Tooele	127921
Amend. Go Fraction 10-12		102-104		127922-127924
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John 1-6	81	405-41		127929-127934 127935-127937
John 7-9	113			127938-127941
Pet 1-4 Vicky 1-14	82	1-14	Tooele	127942-127955
Violet Ray 1-12		376-190387		127 <b>956-127967</b> 231814-231818
SH 95-99	182	591-59		991991_911897

CLAIN NAME	BOOK	PAGE	COUNTY	B.L.M. NUMBERS
PR 11	188	234	Tooele	231705
PR 16-18	188	239-240	Tooele	231710-231712
SS 244	193	785	Tooele	241273
SS 100-101	188	226-227	Tocele	231819-231820
Itch 1-41	184	824-864	Tooele	225063-225103
Ltch 41	1853	430	Utah	225103
Itch 42	184	865	Topele	225104
Itch 42	1853	431	Utah	225104
Itch 43	184	866	Tooe!e	225105
Itch 43	1853	432	ütah	225105
Itch 44-48	184	<b>967-8</b> 71	Tooele	225106-225110
Itch 46	1853	869	Utah	225108
Itch 64-65	184	887-888	Tooele	225126-225127
Itch 69-75	184	892-898	Tooele	225131-225137
Itch 81	184	904	Tooele	225143
Itch 81 Amend.	204	224	Topele	225143
Itch 82-83	184	905-906	Tocele	225144-225145
Itch 82 Amend.	204	225	Tocele	225144
Julie 45 Amend.	225	551	Tocele	230575
Hillside Fraction	226	552	Togele	Not Yet Assigned
Secremento Fraction		553	Tocele	•
Tip Toe Fraction	226	554	Tooele	•
Sunrise Fraction	226	555	Togele	•
Abba Fraction	226	556	Tooele	•
Pegasi Fraction	226	557	Tooele	•
Seal Fraction	226	558	Tooele	•
Midway Fraction	225	152	Tooele	Assigned
Carrie Steele				
Fraction	226	153	Tooele	•
Carthage Fraction	226	31	Tooele	•
Grey Boll Fraction	225	32	Tooele	•
Julie 84 Amend.	226	30	Togele	230614
Julie 83 Amend.	226	33	Togele	230613
Julie dl Amend.	226	34	Tooele	230611

- 1. Road Maintenance Agreement dated September 1, 1981, between Getty Mineral Resources Company (now Getty Minerals Company) and Tooele County, Utah, under which Getty Minerals Resources Company (now Getty Minerals Company) is obligated to maintain the County Road in Marcur Canyon, Tooele County, Utah, from the junction with Utah State Road 73 to the Mercur Canyon mine site, and under which Getty Minerals Company is obligated to maintain a tourist information center and other tourist facilities at the Mercur Canyon Mine site.
- 2. Road Property Agreement dated September 1, 1981, between Getty Hineral Resources Company (now Getty Minerals Company), Geyser-Marion Gold Mining Company, New Mercur Mining Company and Tooele County, Utah, under which Getty Minerals Resources Company, Geyser-Marion Gold Mining Company and New Mercur Mining Company are obligated, upon cessation of mining operations, to convey, without warranty, to Tooele County, Utah, all necessary rights of way for roads to re-establish two county roads vacated by Ordinance No. 81-15 ordained by the Board of Commissioners of Tooele County, Utah, on Saptember 1, 1981.
- Application to Appropriate Water from Reservation Canyon, Tooele County, Utah, bearing application No. 57480 (15-2931) approved by the State Engineer of the State of Utah on July 30, 1982.
- 4. Applications to appropriate Water from 1,000 feet to 1,500 feet deep in T6S R4W SLBEM, bearing application No. 57172 (15-2922) and 55193 (15-2858), both approved by the State Engineer of the State of Utah on May 26, 1982.

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<b>to</b>
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Vice-President and Secretary
And the American of Char
(Bighalara) (Ranalara)

APPENDIX "G"

1	Q In any of these discussions with Texaco, was there
2	ever any issue raised with respect to an indemnity regarding
3	Gold Standard's claims?
4	A I believe that topic was discussed, yes.
5	Q Can you recall who raised the topic initially?
6	A I believe we raised the topic "we" being
7	American Barrick raised the issue of an indemnity.
8	<b>Q</b> Did you raise it?
9	A Yes.
10	Q Can you tell me what you said to Texaco?
11	MR. ROBERTS: That's a fair question. I mean, it's
12	negotiations with Texaco.
13	THE WITNESS: Well, I was obviously trying to protect
14	Barrick to the extent that I could, and the question of an
15	indemnity on Gold Standard, you know, from my point of view
16	was the same as indemnity with respect to other
17	representations and warranties, and I was trying for as much
18	protection for Barrick as I could get on all matters, Gold
19	Standard or otherwise.
20	Q (By Mr. Burton) Did you specifically discuss an
21	indemnity regarding Gold Standard's claims?
22	A The way the agreement was drafted I don't mean
23	to confuse you, but if you review the acquisition agreement
24	you will notice there are representations and warranties and
25	then a separate indemnity clause relating to representations

1 and warranties. So there wasn't really a discussion the way 2 you're putting it of an indemnity for specific items. It was 3 an indemnity relating to the representation and warranty 4 clauses which was what we were negotiating. 5 Q Just so I'm clear in my mind, so we're on the same 6 wavelength here: Do you recall specifically discussing Texaco 7 indemnifying Barrick for Gold Standard's claims in these 8 meetings with Texaco? 9 I asked, as did my counsel, for a warranty with A 10 respect to Gold Standard as well as other matters, and we 11 asked that we be indemnified with respect to any breach of 12 those warranties. 13 I'm sorry if that's a roundabout answer, but that 14 is the accurate, correct description and answer. 15 You said you asked for a warranty or indemnity with Q 16 respect to Gold Standard's claims as well as other claims. 17 Did you get it? 18 Å You're really asking for a legal opinion. 19 MR. CROCKETT: Excuse me. I'm going to object on the 20 grounds that the document speaks for itself. 21 MR. ROBERTS: I'll join in that. This is a complex 22 transaction. You have the documents. 23 MR. CROCKETT: They got what they got. 24 MR. BURTON: Let's ask one of the negotiators. 25 (By Mr. Burton) I'm just asking for your own Q

APPENDIX "H"

IN THE THIRD JUDICIAL D	ED COPY STRICT COURT IN AND FOR
TOOELE COUNTY,	STATE OF UTAH
* *	k *
GOLD STANDARD, Inc.,	
Plaintiff,	8
	CIVIL NC. CV-86-374
AMERICAN BARPICK RESOURCES : CORPORATION; BARRICK MERCUR GOLD MINES, INC.; TEXACO, INC.; GETTY OIL COMPANY; GETTY MINING COMPANY; GETTY GOLD MINE COMPANY; and JOHN DOES 1-10	
* :	* *
Salt Lake (	ly 13, 1989 a.m. CIAL COURT 400 South
Associated Prot 10 West Broadway / Suite	PVR fessional Reporters 200 / Salt Lake City, Utah 84101

MR. CLARK: Which is the order of filing? 1 MR. BURTON: Order of filing would be motion to 2 3 compel the June 11th, 1985 agreement. Your Honor, just briefly, with respect to the document we're trying to obtain, 4 5 it's a document which has a date of June 11th, 1985. It's a 6 document that has apparently been signed in counterpart by the 7 various defendants in this case. And if I may just have briefly two or three minutes just to go over briefly as to how 8 9 this motion has come before the court. 10 On November 18th of 1988 we were taking the 11 deposition of a Mr. Steven Detallis. Mr. Detallis was a key 12 employment with the defendant Barrick and was a key negotiator 13 in the actual purchase agreement. The purchase agreement has 14 been marked in this action as Exhibit 426. 15 During Mr. Detallis' deposition we asked him whether 16 or not Exhibit 426 comprised the entire agreement between the 17 various defendants with respect to the acquisition of the 18 Mercur Mine. Mr. Detallis indicated after conference with 19 counsel that there may be other documents out there that might 20 fit within the broad question that I'd asked. And that was 21 whether that document did constitute the entire agreement. 22 At the end of the deposition we reached an 23 agreement, Mr. Roberts and I did, that he would provide me 24 with various foundational information with respect to these 25 other documents as to what they are, what they constituted,

things of that nature. In response to that agreement, I sent a letter on November 23rd, 1988 requesting the information relating to the document in question. During the deposition, counsel instructed Mr. Detallis not to answer pending a ruling for a motion to compel as to whether or not it was protectable under any privilege.

Mr. Roberts and I discussed my request over the next 7 8 couple of months. On April 6th we again requested the 9 identity of that document. On April 12th, I believe, Mr. 10 Roberts responded to my initial requests and indicated that 11 the document in question, dated June 11th, 1985, was signed in counterpart by Texaco, Getty oil, Getty Mining Company, Getty 12 13 Gold Company, Barrick Petroleum USA Inc. and Barrick Resources 14 Corporation and if I could hand a copy of that letter to the 15 court.

16 Following the receipt of this letter we took the 17 deposition of Mr. Patrick Garver, a partner in Mr. Roberts' 18 firm, to establish whether or not the then existing privileged 19 law -- whether or not the document identified in that 20 privileged law was the document referred to in Mr. Roberts' 21 April 12th letter. We were able to establish that the 22 document was separate and apart from that reflected by the 23 privileged law and had not been previously identified in the 24 privileged law.

25

On May 2, 1989 we received the updated Barrick

1 privileged law reflecting the document as described in Mr. Robert's letter to me of April 12th. We then moved to compel 2 that document based on the reasons set forth in our 3 4 memorandum. And just briefly, Your Honor, as you're well aware, we have been down here with respect to other matters 5 dealing with various agreements which the court found were 6 7 inadvertently produced and for various other reasons we weren't entitled to it. 8

As you recall, we have a joint defense document which has been executed which was drafted between the parties in May of 1985 related to the Gold Standard situation. This document, I think, differs rather dramatically from the previous discussions that we've had with the court in our motions to compel.

15 As we set forth in our memorandum, and it's reflected by Mr. Detallis' deposition testimony on pages 299 16 and 300, and I can read that into the record if you'd like, 17 18 Your Honor, but as we set forth in our memorandum, our 19 position that this document was executed in counterpart by all 20 parties, coupled with Mr. Detallis' testimony, it's part and 21 parcel of the commercial transaction between the defendants in 22 which part is reflected by Exhibit 426.

And our position is quite simple that because of the commercial nature and the executed nature of this document and in view of Mr. Detallis' testimony, that we're entitled to

know what the actual deal, what the actual agreement was in
 its totality between the various defendants in connection with
 the transfer and Barrick's subsequent acquisition of the
 Mercur Mine.

5 The law that we set forth, and I won't belabor the point, but basically, Your Honor, is that we have found no 6 cases which indicate that documents which are part and parcel 7 8 of a commercial transaction which form an integral part of 9 that commercial transaction are in anyway subject to any privilege, either under the work product doctrine or the 10 11 attorney-client privilege doctrine. And the law, I think it's 12 fairly clear that there's no privilege in the commercial setting to raise issues relating to attorney communications 13 14 between parties at arms length when, in fact, what they are 15 doing is structuring a business deal.

16 And the mere fact that that transaction may have 17 consisted of the transfer of confidential information, I believe the law is clear that that in and of itself does not 18 19 give rise to a separate privilege in terms of an attorney-20 client privilege, or for that matter any type of work product 21 privilege. Quite simply, we're dealing here with an agreement 22 which everybody has admitted is relevant. The actual purchase 23 agreement, we just want all of that agreement.

We stress quite heavily in our memorandum the
Jackson v. Kennecott case which indicates the burden is upon

the defendants to demonstrate why this document some how is protected. And the Jackson, Kennecott case, and I have a copy of that for Your Honor if you'd like, says that you simply cannot maintain a claim for attorney-client privilege as the situation existed in the Kennecott case upon the generalized statement that litigation was somehow anticipated.

What we have here is a situation where we cannot get 7 this information relating to this part in the commercial 8 9 transaction from any other source. This is the hardship test 10 and I don't think we have to worry about the hardship test 11 because that's no longer an element under the applicable rule. 12 What we are looking at, though, is a situation where we cannot 13 get information anywhere else. We've been precluded from 14 inquiring into the nature of that agreement. We didn't know 15 of its existence until basically -- the exact existence and 16 identity of it until April of 1989. And that in view of the 17 testimony of record that is a document which we think is very, 18 very important.

One additional fact, Your Honor, which I'd like to analogize for the court is that under Rule 426, parties are entitled to insurance agreements constituting an indemnity agreement. Mr. Detallis in his testimony, and I think I may have moved to publish his testimony back on May 18th, if counsel can help me out on that, I've quite honestly forgotten, but if not I'd like to move for the publication of

12 Mr. Detallis' testimony taken on November 18th, 1988. 1 MR. ROBERTS: We have no objection. 2 THE COURT: No objection? 3 4 MR. CLARK: No. 5 MR. BURTON: The importance of the document in terms of our subsequent ability to ask about it is reflected by Mr. 6 Detallis' testimony found on page 278, and I'll just read in 7 8 part: In any of these discussions with Texaco, was 9 "Ouestion there ever any issue raised with respect to an indemnity 10 regarding Gold Standard's claim? 11 12 Answer I believe that at that point -- I think that 13 was discussed, yes. 14 Ouestion Can you recall who raised the topic 15 initially? 16 I believe we raised the topic." Quote end Answer quote. Being American Barrick raised the issue of indemnity. 17 18 "Ouestion Did you raise it? 19 Answer Yes." 20 And then I go on to page 279: 21 "Ouestion Just so I'm clear in my mind, so we're on 22 the same wavelength here, do you recall specifically 23 discussing the Texaco indemnity identifying Barrick to Gold 24 Standard claim in these meetings with Texaco? 25 I asked, as did my counsel, for a warranty with Answer

1 respect to Gold Standard as well as other matters and we asked 2 that we be indemnified with respect to any breach of those 3 warranties."

Now, when we find out about the June 11th document -- we have not been able to look at the document. We have no knowledge of what it is, the American Barrick indicates that they can't really describe in much detail what it is because of the nature of the document itself. But by describing more fully what it is that is going to perhaps waive or officiate any type of privilege they very well may have.

11 Well, in that respect, we submitted some admissions back on June 7th, 1989, the part of the court record and their 12 13 admissions Nos. 26 and 28, and we have parenthetically given the defendant, American Barrick, additional time within which 14 15 to respond to those admissions. They're going to try get some 16 admissions to us by the 18th of July. But those admissions 17 that we have submitted delt specifically with this document. 18 And what we ask is that those admissions, and I can read verbatim for the Court, is that basically we want to know 19 20 whether these -- let me just read from No. 26 admission, that 21 you disclose the June 11th, 1985 documents. Described in the 22 document are Barrick, Texaco, Getty Oil Company, Getty Mining 23 Company, Getty Gold Company, Barrick petroleum USA, Inc., and 24 Barrick Resources Corporation to financial institutions for 25 the purpose of obtaining loans or credit.

1 The same type of admission with respect to public 2 offers is requested in Nos. 27 and 28. The purpose of those This document was, in fact, submitted 3 is to establish these. 4 for the purpose of obtaining financing, part of a commercial 5 transaction. We have a business endeavor here and depending upon the extent that that was submitted to financial 6 institutions to obtain financing, the law is guite clear in 7 that respect. We can analyze it or analogize it to appraisal 8 Things of that nature that by their very nature of 9 reports. the action i.e. a business transaction is not covered by any 10 11 type of privileged work product or attorney client. 12 In conclusion, Your Honor, I think that we have been 13 diligent in trying to establish what this document is. It's a 14 document that's obviously involved in a commercial 15 transaction. A commercial transaction in which we were 16 intimately involved. It's a document that we know nothing 17 about and we can't find out anything about that document 18 because we've been precluded, until this inquiry, to the very 19 witnesses who actually had input into its preparation until 20 the court rules on the matter. And the bottom line is that 21 if, in fact, we are entitled and if, in fact, all parties 22 recognize the relevancy of the document and if American 23 Barrick's presumed negotiator, Mr. Steven Detallis, indicates 24 that there's another document that it's part and parcel of 25 that commercial transaction, again, I stress that, then we're

1 entitled as a simple matter of having all the facts before the 2 court to find out what the agreement was between the parties 3 involving their acquisition and sale of the Mercur Mine and 4 how that agreement impacted upon the rights of Gold Standard. 5 Thank you.

THE COURT: Very well.

6

7 MR. CLARK: I'll be very brief. Relevance is not 8 the issue. Whether Mr. Burton thinks it's relevant to the 9 lawsuit or important or he'd like to see it does not answer 10 the question. The question is whether or not it's protected 11 by work product and or privilege. And the --

12THE COURT: Privilege, are you talking about13attorney-client privilege? Is that one of the grounds?

MR. CLARK: Yes, Your Honor. Have you had a chance to see it?

16 THE COURT: I've seen it. I don't have it before me 17 right now. Maybe I could address that issue. I am concerned 18 that I was not prepared to hear that particular motion. I've 19 looked through all of these documents that I've received, 20 including the notice to submit, and I don't see any reference 21 to the motion to compel. I don't have in these documents the 22 notice of hearing which probably contains the notice that that 23 motion is going to be heard. Maybe we can talk about that 24 later, how to prevent that from happening again. And I don't 25 know whose fault it is. Undoubtedly it's the Court's. In any

event, I do recall receiving that document in a sealed 1 2 envelope and I've reviewed it and will do it again before I rule. Hopefully today before I leave. 3 MR. CLARK: If you can't locate it, I'll be happy to 4 5 get another copy to you. THE COURT: I'm sure I have it. 6 7 MR. CLARK: The problem Mr. Burton has is 8 understanding. He hasn't seen the document, so he makes 9 statements. It differs dramatically from what you've seen. And makes statements suggesting that it is an indemnity 10 11 agreement or something else. He's simply taking shots in the 12 dark and speculating as to what it contains. We feel very 13 properly that we cannot argue in open court to specifics as to 14 why we think the document is subject to work product and in 15 part to attorney-client privilege production with you. We 16 would simply ask you to read it as you have the other documents. You'll see that it is very similar and for the 17 18 same reasons that you've now ruled twice with respect to the 19 document, that it was entitled the joint defense agreement, we 20 suggest that your answer will be the same in this case. 21 Mr. Burton is suggesting by the fact that he has 22 sent out some requests for admission that this document was 23 provided to other people. We have not completed our answers 24 yet and we're still doing our due diligence, but based on all

25 the information I have received so far, the answer is, it was

1	not provided to any other third party. And I guess if the
2	discovery changes and that has some bearing on it, the issue
3	may come up again, but that particular evidence is not before
4	the court as to whether it was or wasn't. But to the extent
5	that he's suggesting it was given to other parties, that is
6	contrary to the information we've been able to determine so
7	far. So we'd simply ask you to read it. For the same reasons
8	that you found similar documents were protected we believe
9	that you'll reach the same conclusion in this case.
10	THE COURT: Thank you. Counsel?
11	MR. ROMRIELL: Your Honor, can I make the briefest
12	comment?
13	THE COURT: You may.
14	MR. ROMRIELL: We concurred in the brief that was
15	filed by Barrick and I just have one very short issue that I
16	would like to clarify. I believe, and that is that Mr. Burton
17	continually used the term commercial transaction and it's true
18	that there is an exception to the work product doctrine based
19	on documents created in the ordinary course of business. Now,
20	Mr. Burton referred to appraisal reports. There's also things
21	like insurance investigation reports and things like this.
22	But the reason that those are exceptions is not because they
23	are commercial, but because they are routine recurring sorts
24	
24	of things. This happens every day in a business and clearly

ultimately result in litigation, can't just, as you know, in
 every instance be protected as work product documents.

In this case, we're not talking about something 3 4 that's routine, recurring like an appraisal report or like an 5 insurance report. We're talking about documents that were created specifically in anticipation of a specific litigation. 6 7 And they haven't cited any cases. They are just basing that 8 on some being commercial in nature means that it can't also be 9 protected as work product. The real important issue there is 10 whether or not it was an ordinary document created as an 11 ordinary part of a business. And this document was not. And 12 that's really all I have to add. Thank you.

13

THE COURT: Counsel?

14 MR. BURTON: Your Honor, just briefly. The other 15 document, the joint defense agreement that's been before the 16 Court, it's my understanding, I think everybody will share 17 that understanding with me, is that we were dealing with an 18 unexecuted agreement, a joint agreement. Nobody has said 19 today that this agreement that was executing counterparts, 20 which constituted the basis of the asset purchase agreement, 21 was not, in fact, part of that agreement. So there is a 22 distinct and major difference here.

23 Secondly, taking Mr. Romriell's comments and
24 consideration, the logical implication from a legal standpoint
25 is that you could have in the merger situation or acquisition

situation, you could have basically the hard core elements of 1 the agreement in a document such as Exhibit 426. But if you 2 wanted to, and I'm using this argument for the extreme, I'm 3 not in any way saying that any of these folks, any of these 4 defendants would do anything like this, but assume you have an 5 antitrust situation, you have two competitors who get together 6 7 and already are going to merge and they want to divide up the They want to either allocate for division or for each 8 market. subdivision the two respective corporations. Once they get 9 10 involved they want to make sure they maximize their profit. 11 That this company, the successor, gets this area and maybe 12 another competitor might get another area. And that could be incorporated in another agreement which is part and parcel of 13 the overall agreement between the parties which was a 14 15 consideration for and constituted an integral part of that 16 agreement.

Mr. Romriell's argument is those people involved in 17 that type of business situation would not have to divulge that 18 19 second communication or agreement simply because it was 20 brought between counsel. And the Kennecott case is clear in 21 that and that is that this Supreme Court has approved and 22 indicated you simply cannot invoke the cloak of attorney-23 client privilege or work product privilege by writing an 24 agreement or in the case of the Kennecott case, unless with respect to the acid content of pollutants being filled in the 25

Tooele area, you can't do it because it's part and parcel of a commercial transaction. There's no doubt about it. And we're entitled to know that agreement. And simply by sending it to the counsel, addressing it to the counsel and simply by putting something on top of it called attorney work product or confidential, you cannot keep that from the scrutiny of the adversary in any civil proceeding. Thank you.

8 THE COURT: Well, I'll want to take a minute and 9 review that document. You have a copy of the cases you've 10 just cited for me, Counsel?

MR. BURTON: Sure.

11

12THE COURT: Before I do that, why don't we proceed13with the other motion, motion to modify the schedule.

14 MR. PRATT: Plaintiff is in a somewhat unusual 15 posture in this motion, Your Honor. Plaintiff is requesting 16 this extension because looking at the situation we're in right 17 now we feel like it's time to bite the bullet and concede that 18 we simply can't meet the existing scheduling order. We're 19 asking the Court to bump the existing schedule by two to three 20 months as to all the scheduled dates, and we think that 21 adjustment will probably take care of the demands of this 22 case. Plaintiff is asking to bump the trial date and the 23 defendants are in here saying, no, we have to keep the 24 existing trial dates. So we've kind of got the opposite of 25 what the more classical kind of situation is.

#### CERTIFICATE OF SERVICE

I HEREBY CERTIFY that on the <u>Htc</u> day of December, 1989, I caused four (4) copies of the foregoing APPENDICES TO BRIEF OF APPELLANT GOLD STANDARD, INC. to be hand-delivered, to:

> Stephen G. Crockett Robert S. Clark Jill N. Parrish Brian J. Romriell KIMBALL, PARR, CROCKETT & WADDOUPS 185 South State Street, Suite 1300 Salt Lake City, Utah 84111

Gordon L. Roberts Francis M. Wikstrom PARSONS, BEHLE & LATIMER 185 South State Street, Suite 900 Salt Lake City, Utah 84111

James W. to