MAPS IN FIRST DRAWER

Standard Form 63 (rev.)
March 1959
63-103

MEMORANDUM OF CALL

Date	Time

TO—

☐ YOU WERE CALLED BY— ☐ YOU WERE VISITED BY—

TELEPHONE:	Number or code	Extension

☐ PLEASE CALL
☐ WILL CALL AGAIN
☐ RETURNING YOUR CALL
☐ IS REFERRED TO YOU BY:

☐ WAITING TO SEE YOU
☐ WISHES AN APPOINTMENT

LEFT THIS MESSAGE: _____

Received By—

U.S. GOVERNMENT PRINTING OFFICE: 1959 OF—512919

MME Form 9
Rev. Nov. 65

UNITED STATES
DEPARTMENT OF THE INTERIOR
Geological Survey

OFFICIAL DOCKET FILE Contract No. _____ Docket No. 6782

Application
- [x] Denied
- [ ] Withdrawn

Contract
- [ ] Terminated - Not Certified
- [ ] Terminated - Certified
- [ ] Cancelled
- [ ] Royalty Agreement

The records contained in this file are marked (x) and arranged in this order:

Folder No. 1:

Left Side

- [ ] Royalty Audits
- [ ] Certification of Discovery
- [ ] Closing Letter
- [ ] Cost Audits
- [ ] Termination Notice or Agreement
- [ ] Recision Notice
- [ ] Assignment of Contract
- [ ] Contract Amendments
- [ ] Contract with all exhibits and annexes
- [ ] Owner's Consent to Lien and Subordination Agreement
- [x] Application and Attachments

Right Side

- [ ] Project Summary (final)
- [ ] Work Completed Analysis (final)

All other material filed in chronological order including the following reports if checked:

- [ ] Field Team Semiannual Report for Certified Project
- [ ] Final Field Team Report (Tab)
- [ ] Operator's Final Report (Tab)
- [ ] Interim Field Team Reports
- [ ] Operator's monthly reports and all attachments
- [x] On-site Exam. Report (Tab)
- [ ] Settlement Sheets
- [ ] Drill Logs

Additional Folders:

Left Side

Folders No. _____: Reports

- [ ] Analysis of Semiannual Inspection Reports
- [ ] Project Summary (Interim) by MME Engineers

Right Side

- [ ] Field Team Semiannual Report for Certified Project
- [ ] Field Team Interim Reports
- [ ] Operator's Monthly Reports with Transmittal, Narrative and Maps

Folders No. _____: Maps (Use pocket folder or envelope)

Folders No. _____: Settlement Sheets

Folders No. _____: Drill Logs

Folders No. _____: Royalty Material

72195-65

KING SOLOMON MINING CORPORATION
Mineral County
CREEDE, COLORADO 81130

PRESIDENT
CHAIRMAN OF THE BOARD
JAMES M. MUIR, JR.
VICE-PRESIDENT
HENRY H. MUIR
VICE-PRESIDENT, SECRETARY
ASST. TREASURER
PAUL B. BEATY
TREASURER
CHARLES GREENAMYER

OFFICIAL COPY
O. M. E.
RECEIVED
APR 11 1969
INITIALS CODE

April 8, 1969

Department Of The Interior
U.S. Geological Survey
Office Of Minerals Exploration
Washington, D.C. 20242

Gentlemen:

Please find enclosed an application for an OME loan for exploration work on our property at Creede, Colorado.

Enclosure (1) which is the copies of letters requesting bank loans will be forwarded by separate cover.

I would also like to request at least 20 copies of MME form 52.

May I please hear from you concerning this loan application at your earliest convenience.

Yours truly,

James M. Muir Jr.

James M. Muir,Jr.
367 N. Clinton St.
Orange, California 92667

MME Form 40
(Revised Nov. 68)

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Budget Bureau No. 42-R1368
Approval expires Dec. 1971

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

APPLICATION FOR FINANCIAL ASSISTANCE IN MINERALS EXPLORATION

Pursuant to Public Law 85—701 (72 Stat. 700; 30 U.S.C. 641)

NAME OF APPLICANT *(Full legal name and mailing address as they should appear on contract if one is executed.)*

KING SOLOMON MINING CORPORATION
P.O. Box # 171
Creede, Colorado 81130

APPLICANT DO NOT USE THIS BLOCK

DOCKET NUMBER: 6782

DATE RECEIVED: 4-10-69

REGION: III

DIVISION CODE:

BUSINESS ORGANIZATION *(Check one)*

- INDIVIDUAL [ ]
- CORPORATION [x]
- PARTNERSHIP [ ]
- OTHER *(Specify)* [ ]

STATE IN WHICH FIRM IS ORGANIZED:

LIST CORPORATE OFFICERS OR PARTNERS HERE, IF APPLICABLE

NAME	ADDRESS	TITLE
James M. Muir	367 N. Clinton st Orange, California 92667	President
Henry H. Muir	25152 Los Bolsas Laguna Hills, Calif.	Vice President
Charles S. Greenamyer	2980 Royal Palm Dr. Costa Mesa, Calif.	Treasurer
Loyd Wise	128 S. Buena Vista Corona, Calif.	Secretary

MINERAL(S) FOR WHICH YOU WISH TO EXPLORE: AG,AU,BI,PB

ESTIMATED COST OF PROJECT: $169,837.00

PROPERTY NAME | LOCATION COUNTY | STATE

Please reference "OME Application"

GENERAL INSTRUCTIONS

Before filling out this application, please read the *OME Regulations for Obtaining Federal Assistance in Financing Explorations for Mineral Reserves* (30 CFR Chap. II). To assure prompt action, your application must provide all applicable material and information specified on the back of this application form. Avoid unnecessary correspondence and delays by submitting complete and accurate information. *Please submit two copies of this application and all accompanying papers* except as otherwise noted. Place your name and address on each sheet. Each item of information, maps, and reports required as a part of this application is described on the back of this form. Identify each attached statement by the item number to which it applies. If an item does not apply to your application, show the item number on your statement and after it write "not applicable." Maps or sketches should be used to supplement narrative descriptions of the property location and boundaries in item 2, existing mine workings and geology in item 3, and the proposed exploration work in item 5. When this information is not too complex, all of it may be shown on one map or sketch. All documents and other attachments submitted as a part of this application, except those in item 3(g) which you mark to be returned, become the property of the Government and will not be returned to the applicant. Send true copies, *not originals*, of leases, contracts, and other documents which are an essential part of your business records. *File this application with the Department of the Interior, U.S. Geological Survey, Office of Minerals Exploration, Washington, D. C., 20242, or with the nearest OME Field Office.*

CERTIFICATION

The undersigned, whether as an individual, corporate officer, partner, or otherwise, both in his own behalf and acting for the applicant, certifies that the information set forth in this form and accompanying papers is correct and complete, to the best of his knowledge and belief, and that he would not ordinarily undertake the proposed exploration under current conditions and circumstances at his sole expense.

April 8, 1969
DATED

James M. Muir Jr.
James M. Muir, Jr. Pres.
BY *(Signature)*

President
TITLE

A wilfully false statement or certification to any Department or Agency of the United States Government is a criminal offense.
U. S. Code, Title 18, Sec. 1001.

INFORMATION REQUIRED WITH THIS APPLICATION

1. Financial Eligibility:

(a) Submit evidence of efforts made within 90 days preceding the filing of this application to obtain credit from your bank of account and at least one other banking institution or other private source of credit. Such evidence shall include (1) true copies of your letters to credit sources which show date of loan request, amount and terms requested, and proposed use of loan funds and (2) true copies of replies from credit sources. If the loan was offered under terms which you consider unreasonable, state why you consider them so.

(b) List names and addresses of affiliated, parent, or controlling companies or organizations and state extent and nature of their interest.

(c) State how you propose to furnish your share of the cost of the exploration work.

2. Applicant's Rights in Land:

(a) State your interest in the land and mineral rights, whether owner, lessee, purchaser under contract, or other. If you are not the owner, submit one true copy of the lease, contract, or other document (with address of owner) under which you control the property. Describe all liens, mortgages, or other encumbrances on the land and state book and page number and official place where recorded.

(b) State the legal description (section, township, and range; metes and bounds; patent number of claims) of the land upon which you wish to explore and all adjacent land which you own or control. Describe any part of the land or workings which should not be subject to Government royalty and liens. If the land consists of unpatented claims, state book and page number for each recorded location notice, including amended locations, and official place where recorded. State all the names by which you know the property.

(c) For all land or mineral rights encumbered or not owned, submit five copies of Lien and Subordination Agreements signed by owner on MME Form 52. If the agreements cannot be obtained, state reasons and whether you can furnish a performance bond.

3. Physical Description:

(a) Describe in detail and illustrate with maps or sketches all mining or exploration operations which you know have been or are being conducted upon the land. Include existing mine workings and all production facilities.

(b) State your interest, if any, in operations described in (a)

(c) State, if you know, the past and current production, supporting your statement with copies of settlement sheets, mine records, or published data if available.

(d) Describe known ore reserves, giving quantities and grades.

(e) Describe by narrative and maps or sketches the geologic features of the property, including ore minerals, geologic formations if known, and type of deposit (vein, bedded, etc.).

(f) If you have sampled the area you propose to explore, show where the samples were taken, describe sampling methods used, and provide copies of assay certificates. State your reasons for expecting to find ore.

(g) Send with your application at least *two* copies of all geologic or engineering reports, assay maps, or technologic information which you have, indicating whether you require their return.

4. Accessibility of Property:

(a) To aid the OME representative who may examine the property state name, address, and telephone number of person who will meet him; give directions for reaching the property; and describe accessibility of property and of any mine workings.

(b) Name the shipping and supply points and state the distances to the property.

5. Exploration Work:

(a) Describe fully the proposed exploration work giving individual footages and sizes of openings *for each item of work.* Use narrative, maps, plans, and sections as necessary. Show location of the proposed work as related to geologic features such as veins, ore-bearing beds, contacts of rock formations, etc. Show also the relation of the proposed work to any existing mine workings and to *land boundaries* or to the closest identifiable corner.

(b) If an access road must be built, show the proposed location on the property map and state the length, type and construction methods proposed.

(c) If an OME contract is executed, state how soon thereafter work would be started and finished. State your anticipated average daily or monthly rate of progress for each type of work.

6. Experience:

State your operating experience and background to conduct this exploration work and also that of the person who will supervise the work.

7. Estimate of Costs:

Furnish detailed estimates of the necessary costs for time and materials *for each item of the work proposed in 5(a)* under the headings listed below with a total for each heading and the estimated total cost of the work. Costs for any work to be performed by an independent contractor should be listed separately under category (a) below. Costs for any work that is not to be performed by an independent contractor should be listed under categories (b) through (g).

(a) Independent contracts. State the total cost of any proposed independent contract for all or any part of the work, and the number of units and the unit cost for each type of work, such as per foot of drilling, per foot of drifting, per hour of bulldozer operations, or per cubic yard of material moved. Cost estimates should be supported by bids from three contractors if possible. (*Note*—If none of the work is to be contracted, write "none" after this item.)

(b) Personal services. The cost of supervision, engineering and geological services, outside consultants, and labor should be itemized by numbers and classes of employees; rates of wages, salaries or fees; and periods of employment. State whether these services are available.

(c) Operating materials and supplies. List items of material and supplies giving quantity and price of each. Include under this heading power, water, and fuel, and units of equipment and tools costing less than $50 each.

(d) Operating equipment. List items of equipment and tools costing $50 or more per unit. Give specifications and indicate how each item is to be acquired—i. e., rented, purchased or provided by the applicant. If rented or purchased, state the estimated rental or purchase price. If furnished by the applicant, state condition and present fair market value.

(e) Initial rehabilitation and repairs. Describe the type and the cost of *initial* rehabilitation or repair of existing buildings, fixtures, installations (exclusive of mine workings), and movable operating equipment now owned by the applicant which will be used in the exploration work.

(f) New buildings, fixtures, installations. Describe each building, fixed improvement, and installation to be purchased, constructed, or installed for the exploration work, stating specifications and cost including labor, materials, and supervision.

(g) Miscellaneous. Describe the type and estimate the cost of repairs and maintenance of the operating equipment listed in 7(d). Do not repeat initial repairs listed in 7(e). Show also the costs of analytical work, accounting, workmen's compensation and employees' liability insurance, payroll taxes, and other required costs that do not fall within the previous categories. [*Note*—The Government will not contribute to costs incurred before the date of the contract, or to costs of or incident to: (1) acquiring, using, or possessing land and any existing improvements, facilities, buildings, installations, and appurtenances, or the depreciation and depletion thereof; (2) general overhead, corporate management, interest and taxes (other than payroll and sales taxes); (3) insurance (other than employees' liability insurance); and (4) damages to persons or property (other than authorized repair to or replacement of equipment or other property used in the work).]

OME LOAN APPLICATION

King Solomon Mining Corporation
P. O. Box 172
Creede, Colorado 81130

1. Financial Eligility:

a: King Solomon Mining Corporation hereinafter called the operator has attempted to get financing for the proposed exploration work from two banks. Please reference Enclosure (1) which is the two letters from the banks refusing to make the loan.

b: King Solomon Mining Corporation will be the operator and solely liable for the operation and completion of the work if the loan is granted. It will be completely in charge of the mining operation and all supervision.

c: The operator proposes to pay its share of the program from cash on hand, present mining equipment on hand and from any profits from sale of ore that might be produced from the lower sulphide zone of enrichment from claims that are not part of this exploration program.

2. Applicant's Right In Land:

a: Please reference Enclosure (2) showing a list of the operator's property at Creede, Colorado. Enclosure (3) is a property map showing the claims and millsites. The claims involved with this loan are as follows:

Phoenix claim	Patent 7743
Holy Moses # 1	Patent 7477
Holy Moses # 3	Patent 13519
Cliff claim	Patent 7477
Cassino claim	Located-Bk.-24 - Page 26
J & S # 2	Located-Bk.-4C - Page 155

Copies of the Phoenix lease; the Holy Moses # 1 & 3 and Cliff lease are on file with your office under DMEA Docket 3940, Contract Ldm-E923. The operator holds 25 percent interest in the Holy Moses # 1 & 3 and Cliff claims and is purchasing another 5/8's interest for cash. 1/8 th interest is owned by Gordon Duncan Et Al. If the property payments are not paid the property reverts back to the owners but the lease goes back into effect with royalties. More copies of the lease agreements can be submitted if needed.

The operator owns and controls considerably more property than is listed for the loan. The Lucy 1 thru 36 group of claims is leased to Earth Sciences, Golden, Colorado. They are located on Mammouth Mtn. east of Creede. The remaining claims not involved with this loan application are under negotiations with a large mining company. If the negotiations fail the operator plans on filing for another OME loan at a later date.

OME LOAN APPLICATION

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

PAGE 2 CON"T.

b: The property is located in the Creede Mining District (King Solomon Mining District), Mineral County, Creede, Colorado, Sections 7 & 18, T42N, RIE.

c: We request 20 copies of form MME 52.

3. Physical Description:

a: Please reference Enclosure (4) which is a mine map showing the mine workings with known production records in the areas where the information was available.

Please reference exhibit # 1 which is a stope map of the Phoenix ore body made by C. Melbye, Geologist.

Please reference Enclosure (5) which is the transit survey map showing the are to be explored along with past workings and some assay data.

b: The operator has been with the property for 21 years, and has produced the ore from the Phoenix ore body, completed a DMEA contract for $108,254.00 in the Outlet Tunnel workings, rehabilitated most of the old workings done by the early miners and has the Solomon, Ridge veins exposed and nearly ready for production from the Solomon-Ethel adit workings. Please reference Enclosure (4) showing the mine workings.

c: Past USGS reports show the production records along with Enclosure (4). Emmon's and Larsen's Bulletin 718 shows about $700,000 of production from the Ridge claim and about $1,000,000 from the Solomon claim mostly from the Solomon winze. All evidence to date shows the Ridge winze, over 500 feet deep with about 2,400 feet of workings, was not stoped by the early miners. It can also be established that the zinc was not sold by the early miners. The operator has figured out that at todays metal market prices the past production would exceed $14,000,000. There was no sign of the ore bottoming in either of the deep winzes.

During 1968 the Operator produced $6,768. 76 in ore from the Ridge vein. Another 1,000 tons of crude ore is stockpiled for milling with about 800 tons more broken in the mine. The operator has had numerous geologists on the property and they estimate the potential ore reserves in the Solomon, Ridge, Mexico, Ethel and Holy Moses # 1 claims to be in the several millions of tons.

d: Known ore reserves will only be discussed for the zone or claims involved with this loan application. Please reference Exhibit # 1, C. Melbye's assay map of the Phoenix ore body along with his report marked Enclosure (6). Some of the old shipment sheets from the Phoenix ore body show .3 to .8

King Solomon Mining Company
P. O. Box 171
Creede, Colorado 81130

percent Bismuth. The operator has a gravity type mill in operation on the property. The metalurgists have stated they see no reason why the Bismuth cann't be cut on the tables and marketed separately. There is also the possibility that the smelter will pay for the Bismuth. The operator has no idea just how much Bismuth will be produced from the upper zone of secondary enrichment.

The ore in this zone is of a silicous nature and the smelter uses it as a flux. This,in the past, has allowed the company to get very good smelter schedules without penalties and a very low base charge.

Raises 6,7 & 8 near the Phoenix south end line are in ore. The area south of raise # 8 is not in ore. It would be safe to state there is over 1,000 tons of good grade ore exposed in these raises and the potential going up could be considerable. Melbye's report show no ore at the raises as they were not accessable at the time he visited the workings.

A south drift about 120 feet down the Phoenix shaft has a vein in hematite about 14" wide that assays from 54 to 82 ozs. of silver. There should be at least 100 tons there. This ore is in the oxide zone above the high grade lead. Its lead assay is usually 3 to 7 percent.

The Cliff shaft is also in ore but its difficult to estimate any reserves.

e: The geological features of the property to be explored are very simple in nature. The whole area to be explored is in the Campbell Mtn. Rhyolite which is an excellent host rock for silver and lead. Nearly all the production in Creede has come from areas within veins along this flow of rock.

Something should be said about the geology in other areas of this large fault and vein system. The Campbell Mtn. Rhyolite makes the surface flow in areas that have been mined or need exploring. It is about 500 to 600 feet thick vertically. Underlying the CMR is the Willow Creek Rhyolite (WCR). At the Solomon and Ridge workings it has a vertical thickness of about 200 to 250 feet. At the Outlet Tunnel workings its thickness is about 700 feet plus. The WCR has not acted as a good host rock on the Solomon, Ridge, Holy Moses fault and vein system. Yet it should not be disqualified as a host rock.Its mineralized veins appear to leach much more rapidly than the rocks above or below.

Some geologists think that the ore bodies near the surface are remnants of the old ore bodies left behind from glaziers melting over the property and using the fault as a water course. They feel the water drained rapidly into the fault and did not have time to remove all the ore near the surface but deeper down where it filled up in the workings, leaching took place on a large scale making the oxide zone some 900

to 1,000 feet from the surface in the Outlet Tunnel area.

The operator has a second theory to go with the geologists thinking. The Recovery tunnel, the Holy Moses tunnel #2 and the Outlet Tunnel workings are all in the Willow Creek Rhyolite formation.Very little ore was discovered in these workings even though they are extensive along the strike of the vein system.

Please reference Steven and Ratte's USGS report on Creede, page 80 the sixth full paragraph, in which it states that the workings north of the Outlet Tunnel breast contacted a vein 6 to 12 inches wide in solid granular galena. A shipment of this solid granular galena was sent to the lead smelter by the operator. It assayed 6.9% Pb, 93 Ozs. Ag, 58% Zn and 1.4 % Cu. Ore is also impregnated in the wall rock for two to four feet out in the hanging wall. The ore tenor is completely different from ore exposed at the south end of the property in the Solomon and Ridge workings. Here the ore is in a green chloritic clay with little or no mineralization in the wall rock.

To go further the wall rock in the Solomon-Ethel tunnel and Ridge workings is not the same wall rock exposed in the Outlet Tunnel workings. The operator believes it is and older flow of Rhyolite or an intertougned flow of rhyolite and latite or possibly all latite. This flow is an excellent host rock for ore deposition. There is definately more than one mineralization period and many geologists verify this. Where there are two or more periods of mineralization the lead,zinc assay is usually 20 to 40 percent combined but in places it carries .3 to .5 gold with 4 ozs. of silver. The finely powered sulphides carry very little gold and silver but the courser sulphides (in the same vein but separate from the powered sulphides) carry the better gold and silver. This is only true on the hanging wall structure. The Ridge vein even with the course sulphides does not carry the silver and gold near as well as the Solomon vein.

The wall rock in the Solomon, Ridge workings must be a very old flow as it has its own mountains and valleys near its surface. In the Holy Moses tunnel # 2 there is a winze sunk for about 96 feet. Just below the adit level the wall rock (WCR) changes and ore deposition takes place immediately. Yet this workings is about 250 feet above the Outlet Tunnel workings. The winze is in sulphides while the Outlet workings is primarily in oxides with the exception of the ore in the Cassino winze north of the Outlet adit breast.

The above information shows that the wall rock is definately controlling ore deposition regardless of elevation changes. Either that or the WCR is acting as a silver, zinc, copper host rock while the rocks above and below are more for lead, silver and gold. If this is the case it may help explain why the Willow Creek Rhyolite is leached to such an extent.

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

PAGE 5 CON"T.

The Ridge ore body is exposed horizontally for about 800 feet in the lower Ridge adit. Here the ore caps out in white clay about 200 to 250 feet above the adit level. Directly above the white clay capping the wall rock also changes to WCR. The white clay is full of large chunks of very course sphalerite and very little lead in it. Because the WCR in this area is only a few hundred feet thick the secondary silver would be limited compared to the Outlet tunnel area where the WCR is over 700 feet thick.

Please reference Enclosure (4) which is the mine map showing the known veins in red. Steven & Ratte' state in their report that the Ridge vein joins the Solomon vein making a large graben split for about 1900 feet on the foot wall structure of the fault. Cross cuts from the Solomon vein north of where the Ridge vein is supposed to contact the Solomon show the Ridge vein getting to within about 20 feet of the Solomon vein and then it turns and continues north where it joins the Solomon vein at the Holy Moses silver discovery shaft. The workings in the upper Holy Moses silver discovery are on the north extention of the Ridge vein. The northern extention of the Solomon vein was not mined by the early miners and it appears to have been missed completely.

Steven and Ratte' go on to state that from the point where the Ridge vein joines the Solomon on the Solomon claim, only one vein continues on north to the Phoenix claim where they split and make three veins. There are certainly three veins going north from the Phoenix shaft area but there are at least two main veins going north from the Solomon and the Ridge to the Phoenix shaft.

The Ridge and Solomon veins join at the Holy Moses discovery shaft then the two veins continue on north about 150 feet apart until they join again about 250 feet south of the Cliff claim north end line. Here they cross again and both veins continue on north and maybe they join at the Phoenix shaft. About 4,000 feet north of the Phoenix shaft they both join again. A close check of the mine map Enclosure (5) shows the cross cuts that prove the two veins go all the way north to the Phoenix. A third vein passing near the portal of Holy Moses tunnel # 2 strikes north and turns into the Phoenix near the Phoenix shaft. It is hidden under the slide rock going south from tunnel # 2.

The Holy Moses silver discovery ore body was mined from the surface on down to where it contacted the white clay capping and lead carbonates then mining ceased. The lead carbonate ore body is still unmined. In the Phoenix workings the operator removed the lead carbonate ore body but did not try to mine the silver out above it because of the low lead assays and low silver markets at the time. Steven and Ratte state in their report on Creede that there is only one mineralization period in the Phoenix workings . I am in situ with this thinking.

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

PAGE 6 CON"T.

We know lead is an insoluable but silver isn't and oxidation will remove silver much sooner than it can remove the lead. We know that both the Holy Moses ore body and the Phoenix ore body have white clay cappings at the top of the lead zone and above this white clay zone the lead vein pinches to just a few inches and then down to nothing but the silver mineralization keeps going with very little lead in it if any at times. As an example the silver in the Holy Moses discovery workings assayed about 100 ozs. to the ton according to old reports and it has about 1% Pb with the high silver. It would appear that if there is only one mineralization period it would be the lead near the surface and not so much the silver unless they were both together.

f: Enclosures (4) & (5) show the mine workings with smelter shipment data and some assay data on Enclosure (5). There are many reasons why the operator expects to find ore with this exploration program.

The Phoenix ore body and the Holy Moses ore body are on the same vein system and are about 2,800 feet apart. Both ore bodies are in the Campbell Mtn. Rhyolite and this is the wall rock between the two ore bodies for the full distance. The faulting and mineralization periods are the same and so by rule of thumb the area between these two ore bodies must be explored.

From a technical standpoint the operator realizes the fault has one vein system with grabens along the strike but for mining purposes there are definately two separate veins that must be mined separately; the hanging wall vein and the foot wall vein.There is a mineralized vein on both sides of the graben structures for the full distance of the fault strike. This means there is over one mile of vein area to explore between the Phoenix and Holy Moses ore bodies. It must be considered that the only area the hanging wall vein has been explored to any extent is in the Mexico and Solomon workings.

Emmon's and Larsen state in their USGS report that the mineralization is intermittant along the strike of the vein in the Solomon adit workings. The operator has discovered that the mineralization is constant along the strike of the vein. The vein opens and closes in lenses along the strike and at the same time there are braided structures going out into the hanging and foot wall along the strike that the early miners completely over-looked.

The Holy Moses discovery workings are on the foot wall of the graben structure and so are the workings in the Outlet tunnel, the Palo Alto tunnel and Holy Moses tunnel # 2. Only a few cross cuts in these different workings exposed the hanging wall structures along the strike. It might be interesting to note that the cross cuts to the hanging wall structures

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

in each of the workings didn't find ore but they didn't have ore on their vein in the foot wall either in the areas they did the cross cutting. Yet in each case the hanging wall vein was just as mineralized as the foot wall vein, opposite the cross cut. The cross cuts to the hanging wall in each mine workings is shown in Enclosure (5).

Raises 6,7 & 8 near the south end of the Phoenix claim and in the Palo Alto workings are in good ore. The ore in raise # 6 has about 8% lead with 8 to 10 ozs. of silver exposed in a vein over 15 feet wide. It may be caved at this time. Raise # 8 was just started before leaving the area in 1961 and the gold assayed .9 ozs. with some lead and silver. Raise # 8 is believed to be near the bottom of the mineralized zone as high gold is usually at the bottom of these epithermal zones of ore deposition in this area. The workings south of Raise # 8 on the foot wall structure are mineralized but carry no ore at the adit level.

The Phoenix ore body rakes to the north with depth. Although most of the stoping is south of the Muir raise the ore goes for a very short distance down below the Palo Alto adit level directly under the stoped area but it does cross thru the Muir raise as it goes down and if the north breast of the Outlet tunnel workings were extended for a few hundred more feet north it should prove up the extention of this ore body.

The Cassino ore body exposed in the Outlet tunnel workings also appears to be raking north with depth. All the ore in the winze was on the north side and moving north with depth. Its still to premature to know just what the ore body will do and whether or not it will continue on up with the same rake. If it did then one could expect to contact it about 300 feet or so on the south side of the Cliff claim north end line.

Reference Enclosure (5) where a cross cut is run to the hanging wall vein near the Cliff north end line. Here the vein has 6' of high grade Hematite with just a few ounces of silver and very little lead. This Hematite is a secondary mineral from the ore deposits either above or to the north of the Hematite and so there is an excellent possibility for ore on this large vein and structure further to the north. Another important item the operator has discovered is that when the vein pinches on one side of the graben structure it usually is open on the opposite side. The vein on the foot wall is pinched south of raise # 8 at the Phoenix south end line. The braided structure at raise # 8 carries the ore out in the wall.

Another important point is that the largest ore bodies discovered to date on the property are located near the centers of the grabens on both the hanging and foot walls and on the south side of the graben splits when they join going north.

The operator expects to find considerable ore on the south side of the graben split about 250 feet south of the Cliff claim north end line. The graben starts here and doesn't join again

Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

until it reaches the Holy Moses discovery workings. Cuts have been made on the surface and the assay data is on Enclosure (5).

The south drift in the Outlet Tunnel workings was very wide with numerous splits and braided structures and very well mineralized. At a point about 500 to 600 feet south of the Cliff north end line and in the Outlet tunnel workings the vein is over 29 feet wide and at todays metal market prices its in good mill dirt. This mineralized ore chute should pass upwards and be explored with this loan.

The Cliff shaft was put down near the Cliff south end line, reference Enclosure (5) showing the details and assays. Directly below this shaft and in the Holy Moses tunnel # 2 there is a 140 foot raise with a small stope started at the top of the raise. The ore was not good enough for straight smelter shipments at the time but it is now. The operator feels quite certain there is a good size ore body between the raise and the shaft.

In 1958 the operator rehabilitated the large raise going from the Holy Moses tunnel # 2 on up into the discovery workings. The raise is off the vein for quite a way up then it contacts the vein by rolling into it. There is a sub-level as shown in Enclosure (5) and here the area is in ore. The raise contacts the foot wall structure.

The operator is unable to supply the old assay sheets that cover the workings for this loan application. They were given to a consulting geologist so he could evaluate the area and since then he has gone out of the consulting business and no one seems to know where all the old assay sheets are. Even so there should be enough data available to substantiate the statements made in this report.

The hanging wall vein has been completely over-looked from the Phoenix to the Holy Moses claim and so there is very little data available. Yet it must be considered as a good exploration bet because of the 3,000 feet of ore strike in the Mexico and Solomon workings. It must also be considered because we have graben structures along the fault strike and if the mineralization is on one structure there is no reason it shouldn't be on the opposite side of the same structure. So long as there was an opening for ore deposition on either side of the graben there should be ore. Only structural control of a given area could stop ore deposition on either side of the grabens which have a foot wall and hanging wall vein.

Although the ore deposits appear in chutes along the strike it must also be stated that the area to be explored with this loan application should have a mineralized zone that is horizontal along the strike. There are separate chutes of high grade enrich-

Ziegy Johnson Mining Company
P. O. Box 171
Creede, Colorado 81130

ment along the strike both in the secondary zone and primary zone but other areas on either side of the ore chutes are high enough in mineralization to make economical mining in a fair grade of ore.

Although the over-all geology appears simple in some respects its extremely complicated in others. The operator feels quite confident that with the mining geology now available on the property that we can find ore and stay in ore. The unknown factors relating to the geology should not hamper a successful exploration venture.

g: The operator has covered most of the geology and other information with this report. Enclosure (6) which is Melbye's report including Exhibit #1 showing ore reserves in the Phoenix claim should be enough data. Steven's and Ratte's report also cover the upper workings and some information can be taken from Emmon's and Larsen's work.

4. Accessibility of Property:

a: The Palo Alto adit is about 4½ miles north of Creede. There is a good road all the way. The East Willow Creek road turns from the main road north of Creede where the forks of East and West Willow Creek join and one just continues north on it until he reaches the mine. The Palo Alto adit is directly up the hill from the operator's mill. The mill is located about 4 miles north of Creede and near the East Willow Creek road. The County keeps the roads open the year-round.

James M. Muir - 367 N. Clinton St. - Orange, California 92667; Ph: 714 633-3938 will be available to show the OME representative the property.

The Palo Alto workings have caved on the south side of the adit breast and so visual information will be limited to the areas left exposed.

b: The ore would probably be shipped to AS & R at El Paso, Texas. The freight rate is about $8.41 per ton. The total distance from mine to smelter is about 600 miles. Trucking of cons can be done for about $14.00 per ton, that is with steady shipments. We have silicious ore and the smelter needs it for fluxing purposes. This allows a very low smelting charge with no penalties.The base charge should be about $2.50 per ton. U.S. Smelting Company has also requested the ore and the freight rates are not much different. They pay much better for the ore than AS & R.

OME LOAN APPLICATION

Ross Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

3. Physical Description:

f: Enclosure (4) shows the average assay of the ore mined from the Phoenix stope. 9,270 tons of .071 Au, 8.59 Ag., 15% Pb. and 1,682 tons of .016 Au., 9.97 Ag.,7.51 % Pb.

The above information was taken directly from the smelter shipment sheets. It might be well to explain that the ore mined was not sorted. To go further the smelter needed fluxing ore and they bought the dump and had us ship it. The dump has diluted the average assay of ore considerably.

Mr. Melbye computed the average assays of shipments and he had no way of knowing which shipment sheets came from the dump.

With carefull mining I would estimate that the ore will average close to 15 ozs. of silver and over 20% lead.

As one drifts through the mineralized zone they hit very high grade lead that assays 30 % on up to well over 50%. The higher the lead assay the lower the silver assay. As one passes out of the high grade lead the ore becomes much more oxidized and the lead assay drops but the silver climbs from 20 ozs. to nearly 40 ozs. to the ton. This of course is when one is mining in the pods of an ore chute. Silver assays with the high grade lead usually stay around 6 to 8 ozs. to the ton.

It is difficult to state what the silver will assay above the lead carbonate zone of the Phoenix ore body but the lowest assays I can remember taking in the Phoenix shaft never got below 7 ozs. of silver.

Exhibit # 3 is a smelter settlement sheet showing the Bismuth content of .8%.

OME LOAN APPLICATION

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

PAGE 10 CON"T.

Exploration Work:

a: Please reference Enclosure (5) showing the exploration work in "Green"color. The operator desires to drift from the Phoenix mine workings on south for a distance of about 2,500 feet. The drift would start just south of the Palo Alto adit on the Phoenix vein and go out into the hanging wall until it reached the area behind raise # 8. A cross cut to the hanging wall vein and structure would be run to check the large hanging wall vein for ore at the point of contact. The drift coming in behind raise # 8 would be continued on south into the Holy Moses claim. All the drifting south would be on the foot wall vein as this is the one we have the mineralized zones pin-pointed on.

Raises, cross cuts, longholing and drifting on the hanging wall vein could be omitted from this loan application. The operator feels there will be enough ore discovered by just drifting south on the foot wall to allow the mine to go into production on its own after the OME work is completed. We have a mill on the property and the low grade ores could be milled while the high grade ores go straight to the smelter. If this much area did not produce enough ore to justify setting the mine up for production then the operator would seriously doubt spending more capital to explore with.

All drifting and cross cutting would be 8' x 6'. The higher adit or drift would be needed to carry 12" vent line all the way. The drifting would check the hanging wall vein west of the Phoenix workings. It would also check the mineralized zone at raise # 8 and check the mineralized zone outcropping in the open cuts on the surface of the Cliff claim. It would further check the potential ore body above the 140 foot raise in Holy Moses tunnel # 2 at the south end of the Cliff claim and below the shaft on the surface.

b: Theroads are already in and usable.

c: The operator would be ready to start the work anytime the OME loan application was approved. We would expect to average two five foot rounds per day.

6. Experience:

The operator has been mining on the property for the past 21 years. James M. Muir was the Attorney In Fact for the Outlet Mining Company and Sublet Mining Company, DMEA loan contract Idm-E923. This exploration program included over one mile of mine workings. He is also General Manager of the King Solomon Mining Corp. and has rehabilitated over 2½ miles of mine workings in the Solomon and Ridge claims, along with new drifts, cross cuts and raises. He has been in charge of nearly all the major work done on the property for the past 16 years.

OME LOAN APPLICATION

King Solomon Mining Corporation
P. O. Box 171
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PAGE 11 CON"T.

He was also in charge of the design and completion of the 10 ton to 40 ton per hour gravity mill located on the property. The mill does an excellent job of separating the lead and zinc from the sulphide zone with at least an 85% recovery of the minerals. Flow sheets made in the past on the Phoenix ore body showed gravity separation did just about as good a job recovering the ore as flotation did.There shouldn't be any reason why we cann't mill the upper silver zone with the present mill.

7. Estimate Of Costs:

a: The proposed exploration work under 5a at todays labor price and other costs will come to about $45.00 per foot advance. There would be about 2,500 feet of drifting or total cost under-ground is $112,500.00. The estimated cost to move in the equipment, repair buildings, repair track in main cross cut and be ready to go is about $5,000.00. This would make the total contract $117,500.00.

Please reference Exhibit # 2 showing the itemized breakdown of all cost.

This report shows in places where the under-signed does not always agree with Steven's and Ratte's, USGS report on the property. I would like to state that there is nothing personal concerning these points of indifference. Mr. Steven and Mr. Ratte' did an excellent job on their report of Creede and they have been of great help to me personally concerning the geology of our property. Maybe if they spent 21 years on the property they would have more information.

Very truly yours,

James M. Muir

James M. Muir
367 N. Clinton Street
Orange, California 92667

OMB LOAN APPLICATION

Exhibit # 2

7. Estimate Of Cost:

a. Independent contractors: None

b. Personal services:

Geological, Engineering, Outside consultants and over-all supervision will be done by applicant. No cost involved.

Labor cost: Two shifts per day for 10 feet advance

Mine forman one per shift @ $3.75/hr. each = $60/dy.

Footage contract with miners,4 miners @ $12.00/ft. advance x 10'/dy.= $120.00/day.

Locomotive operators, 2 each @ $3.00/hr. each = $ $48.00 per day

Helpers on train, 2 each @$2.80/hr. ea.=$44.80/dy.

Outside men,2 ea. @ $2.75/hr. ea. = $44.00/dy.

2,500 feet of drifting @ 10'/day= 250 work days

$316.80/day x 250 days = $79,200.00

These services are available in the area.

c: Operating Materials and Supplies:

Vent line 12" diam. 3,300 feet @ $2.75/ft.	=	$9,075.00
Blower Axial $750.00		750.00
Powder,fuse and caps @ $3.00/ft. advance	=	7,500.00
Hand tools,shovels,saws,wrenchsetc.	=	1,000.00
Diesel fuel and oil $40/day x250 days	=	10,000.00
State Comp. FICA and withholdings $38/dy. with accounting etc.	=	9,500.00
30 lb. rail,2,500 feet = 25 tons	=	8,000.00
4" diam air line with fittings $1.10/ft.	=	3,850.00
1" water line @ 40¢/ft.	=	1,200.00
Drill steel 5' and 2' lengths $30.62 each 25' advance per steel = 100 pieces	=	3,062.00
Lumber $80.00 /M	=	1,000.00
Timber 15½¢ /inch	=	2,000.00
		$56,437.00

The Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

Exhibit # 2 con't.

7 Estimate Of Cost con't.:

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

d. Operating Equipment:

Compressor 600 CFM
Eimco 12B mucker
Ore cars 30 Cu. Ft. 8 each
Locomotive, 4 ton
Batteries, 2 each
Charger, battery
Drifters, JR-38
Fuel tanks, cap. 1,000 gals.

The above equipment is owned by the company. If rented it would cost about $2,000.00 per month. 250 work days @ 20 days work per month = 13 months $26,000.00

e. Initial Rehabilitation Cost:

The Palo Alto adit is about 800' long. There is about 200 feet more to reach the dumping area. The rail now installed is too light for heavy work and 30 lb. rail should be installed in its place.

30 lb. rail lays 100 tract feet/ton =10 tons	$3,200.00	
Labor to pull old rail and install new	2,000.00	
Set up equipment and move it in	1,000.00	
Set up proper dumping area	1,500.00	
		$7,700.00

f. No cost

g. Repaid building	$500.00	
		500.00

2,500 feet of exploration with outside rehabilitation

Total $169,837.00

2,500' would be a total of $67.93 per foot advance.

By using used rail and used vent line and cutting a few corners, the applicant is quite certain this work can be completed for $45.00 per foot. The applicant would be willing to take the contract at $45.00 per foot. We understand that the Homestake Mining Co. now operating in Creede averages well over $75.00 per foot advance.

This exploration program would expose about 3,000 feet of vein area with an extra 3,000 feet of vein area going parallel to the drift strike. The ore zone has a vertical band of about 500 feet and the veins average 4 feet in width.

Exhibit # 2 con't.

3,000' strike x 500'x 4' = 6,000,000 Cu. Ft. of vein area

10 Cu. Ft. / ton in place = 600,000 tons x 2 for second vein equals 1,200,000 tons of mineralized area to explore. If we use a 75% safety factor we have a potential of 300,000 tons of ore.

The Phoenix dump and ore body averaged about 15% lead and 9ozs. of silver per ton and .07 Au. If 25% of the tonnage mined equaled $50 per ton the exploration program would be very profitable to say the least.

The Holy Moses claim is included with this loan application. There are two major ore chuts exposed in this claim at this time. Both are in the sulphide zone of enrichment. The first ore chute is about 300 feet north of the present Solomon breast and about 700 feet higher. The vein exposed in the winze is 10.5' wide with ore having a gross value at todays metal market prices of about $45.00 per ton in lead,zinc,gold and silver. There is no geological reason why this ore shouldn't persist with depth from the Holy Moses winze on down below the Solomon adit level.

The second ore chute is in the Solomon adit workings and near the Holy Moses south end line. Although the vein is about 8' wide at the adit level it pinches to 6" to 1' some 40 feet above the level. It is still widening with depth and it has very good grade ore showing,as it persist on down.

In the main ore chutes in the sulphide workings the better grade ores usually assay from 20 to 40 percent lead and zinc with .3 gold and 4 ounces of silver.

The Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

SUPPLEMENTAL ORE RESERVE EVALUATION

Solomon-Holy Moses Vein System

for

King Solomon Mining Corporation

Creede District
Mineral County, Colorado

Charles E. Melbye

CHARLES E. MELBYE AND ASSOCIATES

MINING - GEOLOGICAL - GEOPHYSICAL - ENGINEERS
2020 FOOTHILLS ROAD
BOX 309 279-1542
GOLDEN, COLORADO

December 23, 1963

Enclosure #6

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

SUPPLEMENTAL ORE RESERVE EVALUATION

SOLOMON-HOLY MOSES VEIN SYSTEM

for

King Solomon Mining Corporation

Creede District
Mineral County, Colorado

INTRODUCTION

The report of November 9, 1963 primarily summarized ore reserves in the Moses winze. This report is a supplemental one covering ore reserves in the Phoenix mine area as well as a summation and profit evaluation of the total reserves in both the Moses winze and Phoenix reserve blocks.

PHOENIX MINE RESERVES

These tonnage and grade calculations are based on the sample data shown on the accompanying longitudinal section. Samples were taken by Frank Davis, foreman, or by other personnel of Outlet Mining Company and were furnished to the writer by James M. Muir, President. Sample data is incomplete for the entire Phoenix mine, and reserves are calculated only where a sufficient number of assays are available.

Muir Raise

These reserves include everything below the top of the raise. A 50-foot projection is made north and south for the probable blocks and an additional 50 feet for possible ore. These projections are very reasonable since they equal the width of the ore shoot on the Palo Alto level above. Average vein width in this area is only 2.3 feet, which is too narrow for normal mining. Muck samples of the entire 6' x 10' raise rounds averaged about 60% of the vein assay, indicating appreciable mineralization in the wallrock. Assuming a 4-feet mining width, 80% of the vein assay has been used as a reasonable approximation of grade. Previous Muir Raise production was 1082.30 tons which assayed .014 oz Au, 6.28 oz Ag, and 7.26% Pb.

	Block	Tons	Oz Au	Oz Ag	% Pb
Probable Ore:	A	2121			
	B	1767			
		3888	.048	5.28	3.3

			Oz Au	Oz Ag	% Pb
Possible Ore:	C	1859			
	D	2657			
		4516	.048	5.28	3.3
Total		8404 Tons	.048	5.28	3.3

Phoenix North Drift

These reserves include the tonnages immediately above and below the drift on the Palo Alto level and north of the Phoenix stope. A 50-foot projection has been made above and below the level for probable ore and an additional 50 feet above for possible ore. These reserve blocks are all adjacent to previous stoped areas where substantial tonnages were mined. The Phoenix stope produced 9,269.85 tons averaging .071 oz Au, 8.59 oz Ag, and 15.8% Pb per ton, and the Phoenix N drift and small stope produced 549.84 tons averaging .021 oz Au, 16.64 oz Ag, and 7.96% Pb per ton.

	Block	Tons	Oz Au	Oz Ag	% Pb
Probable Ore:	E	700	.02	4.9	3.2
	F	2549	.025	9.3	5.7
		3249	.025	8.4	5.2
Possible Ore:	G	2322	.025	9.3	5.7
Total		5571 Tons	.025	8.7	5.4

Pillar Below Raise Nos. 1 and 2

This small level pillar below the Palo Alto level contains some good ore, but it should not be mined until all other Phoenix reserves are mined out, as it would destroy the haulageway to the Palo Alto adit.

			Oz Au	Oz Ag	% Pb
Probable Ore:	H	458 Tons	.02	11.7	11.0

Phoenix Ore Reserve Summation

	Tons	Oz Au	Oz Ag	% Pb
Probable Ore:	7,595	.036	7.0	4.6
Possible Ore:	6,838	.040	6.65	4.1
TOTAL	14,433	.038	6.83	4.4

Other Potential Reserves

The area between the Phoenix stope and the small stope at Raise

No. 7 contains a fairly substantial tonnage of better-grade ore, but only a few scattered assays were found. Other reserves are very likely present below this area and below the level.

TOTAL ORE RESERVES AND NET VALUE

To arrive at an estimated profit, a few assumptions must be made. Mill recovery is estimated at 90%, and the concentration ratio at 12:1. Selective flotation must be used to recover separate lead and zinc concentrates. Recent open smelter schedules from American Smelting and Refining Company in El Paso, Texas were used, which will almost certainly be reduced once a schedule can be negotiated predicated on a definite production. Mining and milling costs are based on a 150 tpd production.

	Tons	Oz Au	Oz Ag	% Pb	% Zn
Moses Winze	8,848	.122	.81	8.8	2.9
Phoenix Mine	14,433	.038	6.83	4.4	--
TOTAL	23,281	.070	4.54	6.05	1.1
Recovered Metal		.063	4.09	109#	20#
Metal Prices		$35/oz	$1.29/oz	12¼¢/#	13¢/#
Gross Value Per Ton		$2.21	$5.28	$13.63	$2.60
Percentage Paid by Smelter		92.57%	95%	74%	80%
Value Paid by Smelter		$2.05	$5.02	$10.08	$2.08

Total Net Value $19.23 Per Ton

Costs:	Mining	$ 6.00
	Milling	3.00
	Royalty(Av.7%)	1.81
	Smelter Chg.	1.17
	Freight	.75
		$12.73
	Net Profit Per Ton	$ 6.50

Gross value of these reserves is $447,694 from which the expected net profit is $151,326.

Drifting around the caved Solomon workings is now in progress, and this has already disclosed the presence of high-grade vein reserves. Actual mapping and sampling will be done as soon as complete access is gained. It is reasonably expected that reserves in this area will far exceed that presently blocked out in the Moses winze and in the Phoenix mine.

Respectfully submitted,

Charles E. Melbye

Charles E. Melbye
Geological-Mining Engineer

December 23, 1963

AMERICAN SMELTING AND REFINING CO.

ARKANSAS VALLEY PLANT

LEADVILLE, COLO.

BOUGHT OF

LOT NO.

ADDRESS

CLASS

SHIPPING POINT

DESTINATIONS

SILVER

LEAD

COPPER

ASSAYS	GOLD (OZ. PER TON)	SILVER (OZ. PER TON)	COPPER (PER CENT)	IRON (PER CENT)	SULPHUR (PER CENT)	MANGANESE (PER CENT)	LEAD (PER CENT)	ZINC (PER CENT)	CARBONATE (PER CENT)
A. S. & R. CO.									
OWNER									
SAMPLING ASSAY									

SAMPLING	NUMBER	WEIGHT	GROSS	PAYMENTS PER TON		DEDUCTIONS PER TON	
				GOLD		PAID GRADE	
				SILVER		MOISTURE	
				LEAD (PER CENT)	PER UNIT	ZINC	
				COPPER (PER CENT)	PER UNIT	CARBONATE	
				GROSS VALUE OF STRAND		CRUSHER VALUE	
WEIGHT OF LOT						IRON (PER CENT)	
WEIGHT OF	CARS					MANGANESE	
DRY WEIGHT						LEAD (PER CENT)	
MOISTURE				LESS NON-PAYING ITEMS		TOTAL DEDUCTIONS	

DRY WEIGHT

PER TON C

DATE LOT RECEIVED

ROYALTY ADVANCED, C

RAILROAD TRANSPORTATION TAX

MERCHANT

SAMPLING

CRUSHING

MILL

OVERLAND & FEDERAL TRANSP. TAX

HAULING & TRANSPORTATION TAX

ROYALTY

THIS LOT CONTAINED

OZS. OF SILVER

COPPER

EXPENSE

NAMES OF ITEMS ON CONTRACTS, SUBJECT TO CHANGE.

WEIGHT TONS

NET PROCEED SO

Ex #3

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

Enclosure # 2

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

ITEM 1. - Page 2
SBA Form 4 - Schedule A

REAL PROPERTY OWNED BY KING SOLOMON MINING CORPORATION AT January 30, 1968:

PART I: Patented Mining Claims & Patented Mill Site Claims

PART II: Unpatented Mining Claims

PART III: Unpatented Mill Site Claims

PART I
PATENTED LODE MINING CLAIMS & MILL SITES

NAME OF CLAIM	UNITED STATES SURVEY No.	PERCENT OF OWNERSHIP	
Ethel Millsite	13049	7/8ths	(1)
Ethel	7375	7/8ths	(1)
Solomon	6837	7/8ths	(1)
Holy Moses #1	7477	7/8ths	(1)
Holy Moses No. 3	13519	7/8ths	(1)
Cliff	7477	7/8ths	(1)
Ridge	6838	100%	(2)
Ridge No. 2	6838	100%	(2)
Ridge No. 3	6838	100%	(2)
Ridge No. 6	18039	100%	(2)
Ridge No. 7	18039	100%	(2)
Ridge No. 8	18039	100%	(2)
General Mahoney	6837	100%	(2)
Senator Farwell	6837	100%	(2)
Hiram	6837	100%	(2)
St. Peter	9164	100%	(2)
Mexico	6837	100%	
Humming Bird	7597	100%	
Anna	8323	100%	
Ramey	8323	100%	
Hermes	8459	100%	

ITEM 1. - Page 2
SBA Form 4 - Schedule A

NAME OF CLAIM	UNITED STATES SURVEY No.	PERCENT OF OWNERSHIP
LeHigh	9525	100%
Palo Alto	8560	100%
Lincoln	7732	100%
Jim Blaine	7732	100%
Washington	7732	100%
Ben Harrison	7732	100%
J. I. C.	13526	100%
Mildred	8392	100%
Henrietta	8392	100%
Lucky Strike	8392	100%
Grizzly	8392	100%
Ida	8392	100%
Mound City	8392	100%
Doubtful	8392	100%
Birthday	8210	100%
Creede	8210	100%
Denver City	8210	100%
Anchor J	15380	50%
Punxstawney	8674	25%

PART II
UNPATENTED LODE MINING CLAIMS

The following list of unpatented possessory claims are recorded upon the books of Mineral County, Colorado, and are fully owned by applicant without liens or encumbrances of any kind.

NAME OF CLAIM	NAME OF CLAIM	NAME OF CLAIM
Cassino Book 24 - Page 26	J & M Book 4C - Page 197	Anzio No. 2 Book 4C - Page 196
J & S Book 4C - Page 155	J & M No. 2 Book 4C - Page 204	Anzio No. 3 Book 4C - Page 197
J & S No. 2 Book 4C - Page 155	Anzio Book 24 - Page 272	Korea Book 4C - Page 156

ITEM 1. - Page 2
SBA Form 4 - Schedule A

NAME OF CLAIM	NAME OF CLAIM	NAME OF CLAIM
Outlet No. 2 Book 4C - Page 183	Palo Alto No. 2 Book 4C - Page 172	PJ Book 5C - Page 18
PJ No. 2 Book 5C - Page 19	PJ No. 3 Book 5C - Page 19	PJ No. 4 Book 5C - Page 20
PJ No. 5 Book 5C - Page 20	PJ No. 6 Book 5C - Page 21	PJ No. 7 Book 5C - Page 21
D.A.M. Book 7D - Page 89	D.A.M. No. 2 Book 7D - Page 90	
Willow Creek Tunnel Claim Book 6C - Page 1	Outlet Extension Tunnel Claim Book 4C - Page 260	

Lucy No. 1 thru Lucy No. 36 (36 Claims)
Book 7D - Page 1 thru 36

Outlet No. 4 thru Outlet No. 24 (21 Claims)
Book 5C - Pages 37 and 85 thru 94

PART III
UNPATENTED MILLSITE CLAIMS

The following millsite claims are recorded upon the books of Mineral County, Colorado, and are fully owned without liens or encumbrances of any kind.

NAME OF CLAIM	NAME OF CLAIM
Sublet Millsite No. 1. Book 4C - Page 260	Outlet Millsite No. 1 Book 5C - Page 103

KSMC MILLSITE No. 1 thru KSMC Millsite No. 3
Book 6E - Page 63 thru 65

KSMC Millsite No. 4 thru KSMC Millsite No. 26
Book 7D - Pages 38 thru 88

SUMMARY

PART I: There are 40 claims owned as indicated under this Part I. Twenty-four of the forty claims under Part I are fully owned without liens or encumbrances of any kind. Certain percentages of the remaining sixteen claims are subject to liens as set forth under Note (1) and Note (2) hereof.

PART II: There are 79 claims under this Part II that are fully owned without liens or encumbrances of any kind.

PART III: There are 28 claims under this Part III that are fully owned without liens or encumbrances of any kind.

KING SOLOMON MINING CORPORATION
Mineral County
CREEDE, COLORADO 81130

PRESIDENT
CHAIRMAN OF THE BOARD
JAMES M. MUIR, JR.
VICE-PRESIDENT
HENRY H. MUIR

VICE-PRESIDENT, SECRETARY
& ASST. TREASURER
XXXXXXXXX
TREASURER
CHARLES S. GREENAMYER

January 8, 1971

OFFICIAL COPY
O. M. E.
RECEIVED
JAN 12 1971
INITIALS | CODE
HK | 120
220

File OME-6782

United States Department of the Interior
Geological Survey
Washington, D.C. 20242

Attn: Mr. Harold Kirkemo, Chief, Office of Minerals Exploration

Dear Mr. Kirkemo:

Thank you for your letter dated December 28, 1970 requesting information as to whether or not we are going to need the files for Eagle-Picher Industries, Inc.

I talked with them on the phone the other day and they stated that they had received the necessary information from the Denver Office along with added information from Mr. Thomas Steven, Geologist, USGS.

I am sorry the material is not needed after we requested it, and I certainly want to thank you for your help and cooperation.

We have great hopes that Eagle-Picher Industries, Inc. will make a joint venture with us in the near future now that they have completed their evaluation of our Creede property.

I have had many major companies evaluate the property but most of them demand a purchase agreement and our company does not want to sell its holdings.

With best wishes for a Happy New Year, I am

Sincerely yours,

J. M. Muir

James M. Muir, Jr.

Refers to:
DMEA-5025 Imperial Mining Co.
DMEA-3982 Gormax Mining Co.
OME-6108 Outlet Mining Co.
OME-6252 Outlet Mining Co.
DMEA-2370 TOC Development Company
List of material available for duplication
attached to Nov. 6, 1970 letter to Mr. Muir

MME Form 7
(2/63)

OFFICIAL FILE COPY

Date	Surname	Code
12/28/70		120
12/28	coc	220
		120

December 28, 1970

AIRMAIL

Mr. James M. Muir, Jr.
President
King Solomon Mining Corporation
367 N. Clinton Street
Orange, California 92667

Dear Mr. Muir:

On November 6, 1970, we wrote to you requesting proof of ownership of properties in the Creede district, Colorado, before we made available to Eagle-Picher Industries, Inc. information furnished to DMEA and OME by applicants and operators.

We have had no reply to our letter. If you are no longer interested in obtaining this information for Eagle-Picher, we will return the files to permanent storage. Please advise.

Sincerely yours,

Harold Kirkemo (gla)

Harold Kirkemo
Chief, Office of
Minerals Exploration

cc: Director's Reading File
Mineral Resources
OME file
OME Reading File
OME Region III
Mr. Kirkemo

HKirkemo/gla 12-28-70

MME Form 7
(2/63)

OFFICIAL FILE COPY

Date	Surname	Code
11/5/70		120
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		120

AIRMAIL

Mr. James M. Muir, Jr.
President
King Solomon Mining Corporation
367 N. Clinton Street
Orange, California 92667

NOV 6 1970

Dear Mr. Muir:

This is with reference to your letter of October 29, 1970, requesting that we supply Eagle-Picher Industries, Inc., with any information we have in our DMEA and OME files on your properties in the Creede district, Colorado.

Any material available on these properties has been furnished the Government by applicants and operators not identified as King Solomon Mining Corporation. This material is considered company confidential and can be made available for duplication or inspection only upon written authorization of the applicants and operators who furnished it, or if their rights to ownership have been surrendered, by submittal of proof of ownership of these properties by King Solomon Mining Corporation.

We would appreciate receiving from you evidence of your right of ownership to these properties. Such evidence could be true copies of bills of sale, deeds, options, transfers, or assignments. We would return upon request any documents furnished.

Upon receipt of acceptable proof of ownership, we will provide a commercial printing firm with the material for duplication at your expense. We will send you a list of the material available, the printing firm will advise you on the cost of duplication so that you can order what you need and determine the expense involved. Prepayment is required with your order.

Sincerely yours,

Harold Kirkemo (gla)

Harold Kirkemo
Chief, Office of
Minerals Exploration

cc: Director's Reading File
Mineral Resources
OME File
OME Reading File
OME Region III w/copy incoming letter
Mr. Kirkemo
HKirkemo/gla 11-6-70

☐ PLEASE CALL
☐ WILL CALL AGAIN
☐ RETURNING YOUR CALL
☐ IS REFERRED TO YOU BY:

☐ WAITING TO SEE YOU
☐ WISHES APPOINTMENT

LEFT THIS MESSAGE: 3982 + 5025

are in storage - if
you want them I will
Call - Catherine C

Received By—

U.S. GOVERNMENT PRINTING OFFICE: 1959 OF—512919

KING SOLOMON MINING CORPORATION
Mineral County
CREEDE, COLORADO 81130

PRESIDENT
CHAIRMAN OF THE BOARD
JAMES M. MUIR, JR.
VICE-PRESIDENT
HENRY H. MUIR

VICE-PRESIDENT, SECRETARY
& ASST. TREASURER
PAUL B. BEATY
TREASURER
CHARLES S. GREENAMYER

October 29, 1970

OFFICIAL COPY
O. M. E.
RECEIVED
NOV 2 1970
INITIALS | CODE
120
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Mr. Harold Kirkemo, Chief
Office Of Minerals Exploration
U.S.G.S. Interior Building
Washington D.C. 20242

Dear Mr. Kirkemo:

Our company is having its Creede property evaluated by Eagle-Picher Industries, Inc. - Chemical and Metals Division - P.O. Box # 910 - Miami, Oklahoma. 74354 -- Mr. D.C. Brockie, Chief Geologist.

They have requested complete information available on the different DMEA and OME loans that have been requested whether or not they were granted.

Our Company has a complete file on DMEA loan 2444 dated 1952; DMEA loan 3940, Idm-E923 and OME -6782 which we will forward to E/P.

I would like to request that your office supply Eagle-Picher with any information you can concerning our Creede properties along with all data avaialable on the following loan request:

OME-6252 (Lead,Zinc and Silver)
OME-6108 (Lead,Zinc & Copper)
DMEA 3982 Idm-E935, Gormax Mining Company
DMEA 5025 Colorado Imperial Mining Company
DMEA covering the Mexico Mining Calim with the T.O.C. Mining Co. 1952. They had a 120 foot winze down on the Mexico claim and wanted to drift north to the Solomon winze area from the bottom of their winze.

Our company owns all of the property that the above loans entail. May I thank you in advance for any help you may be able to give us.

Very truly yours,

James M. Muir Jr.

James M. Muir,Jr.
367 N. Clinton St.
Orange, California 92667

Material available for duplication

Imperial Mining Co.

DMEA-5025

	1 page (2 sides), Form MF103	8" x 10½"
	7 pages application	8½" x 13"
power of attorney	1 "	8½" x 11
Agreement of partnership Imperial Mining Co. Jan. 3, 1958	4 "	8½" x 13"
Mining Lease April 28, 1958 Outlet Mining Co. to ~~Imperial~~ Imperial Mining Co.	8 "	8½" x 13"
1 Map showing Gormax adit and Adit level on Phoenix & Palo Alto claim		35" x 72"

Gormax Mining Co.

DMEA-3982

	1 page, 2 sides, Form MF103	8" x 10½"
Mining Lease July 18, 1955 Outlet Mining Co. to Gormax Mining Co.	9 pages	8½" x 13"
	4 " , application material,	8" x 10½"
Plat showing basis for location of Gormax Adit No. 1. Scale: 1" = 100'	1 figure	8½" x 11"
Claim map	1	8½" x 11"

Undated, concerning Royalty March 29, 1956	2 pages	8" x 10½"
Amendment to Mining Lease July 18, 1955 Outlet Mining Co. to Gormax Mining Co.	2 pages	8½" x 11"
PNEA Contract & amendments, and other documents	contract	
	3 pages (2 sides)	8" x 10½"
	3 "	8" x 10½"
	1 Figure (Figure 2) showing geology & recommended exploration Gormax mine Scale 1" = 500'	10½" x 15"
Amendment No. 1		
	2 pages	8" x 10½"
	1 Figure	14" x 21"
	Figure 2 (revised) showing geology & recommended exploration Gormax Mine Scale 1" = 300'	14" x 21"
	Termination Agreement Jan. 11, 1957	
	2 pages	8" x 10½"
Operator's Monthly narrative reports, maps, assay certificates	April 1956	
	1 page narrative	8½" x 11"
	1 figure	" "
	May 1956	
	1 page narrative	" "
	1 figure	" "
	June 1956	
	1 page narrative	" "
Sept. 1956 ditto	1 figure	" "
	July 1956	
Oct. 1956 ditto plus assay certificate 8½" x 5½"	ditto	
	August 1956	
	ditto	

November 1956

1 page narrative — 8½" × 11"
1 figure

OME 6108
Outlet Mining Co.

Application NME Form 40 2 sides — 8" × 10½"
7 pages — 8½" × 11"
2 figures — " "
~~Cliff Claim~~
Claim & geologic map
scale 1" = 60' — " "

Assay ~~list~~ sheet — 7" × 6"
1 Figure Plat of Patented claim & lode locations — 15½" × 17"
E½, Sec. 12, R. 1 W &
Sec. 7, R. 1 E., T. 42 N.,
King Solomon Mining District
Scale: 1" = 500'

OME - 6252
Outlet Mining Co.

Application NME Form 40, 2 sides, — 8" × 10½"
17 pages, including 2 figures — 8½" × 11"
1 figure — 14" × 11"

14 pages available without charge in black cover

Prospector, King Solomon Mining Corporation
20 pages, both sides, — 8½" × 11"

1st 3 pages not in duplicate form

and Plate 5 & overlay also not in duplicate. — 24" × 15"

OME-6252 (continued)

available without charge - Abstract of Title 9 pages

" " Location Certificate Data 1 page

only one copy: { Properties owned or leased by Outlet Mining Co., Inc. 2 pages 8½"x11"

Geologic Report on the Properties of the Outlet Mining Company, Creede, Colorado, by Charles C. O'Boyle ~~20~~ 15 pages 8½"x11"

Geologic report on the Solomon - Holy Moser Fault and Vein System by Charles C. O'Boyle March 12, 1962 14 pages 8½"x11"

Leases & agreements 47 pages 8½"x14"

TOC Development Company

DMEA - 2370

Application form, MF-103, 1pg, 2 sides		8" × 10½"
	2 pgs.	8½" × 11"
2 leases	9 pgs.	8½" × 13"
1 equipment lease	3 pgs.	8½" × 11"
General Technical Data		
Form MF-100	1 page 2 sides	8" × 10½"
	1 page	8" × 10½"
	4 pages	8½" × 12"
1 map-paper tracing showing new & proposed work Mexico, HIRAM, Ethel claims		22" × 12"

MME Form 7
(2/63)

OFFICIAL FILE COPY

Date	Surname	Code
11/4/69	Peterson	120
11/5/69	Kirkemo	120
11/6	Kirkgaard	
		220

NOV 5 1969

AIRMAIL

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

Re: OME-6782 (Silver, Gold, and Bismuth)
King Solomon Mining Corporation
Holy Moses, et al., claims
Mineral County, Colorado

Gentlemen:

A careful study of your application for financial assistance to explore the subject property and of other information available to us indicates that the probability of disclosing significant ore reserves on the property is not sufficiently promising to justify Government participation in the proposed exploration. Accordingly, we regret to inform you that your application for assistance is denied.

We wish to thank you for your interest in the minerals exploration program and for bringing your property to our attention.

Sincerely yours,

Harold Kirkemo (gs)

Harold Kirkemo
Chief, Office of
Minerals Exploration

cc: Director's Reading File
Economic Geology File
OME Docket
OME Reading File
OME Region III
Mr. Peterson
130

ECPeterson/bsl 10/4/69

MME Form 7
(2/63)

OFFICIAL FILE COPY

Date	Surname	Code
11/5/69	Kirkemo	120
11/6	Rubsamen	180
		220

November 4, 1969

Memorandum

To: The File

From: Edward C. Peterson
Office of Minerals Exploration

Subject: OME-6782 (Silver, Gold, and Bismuth)
King Solomon Mining Corporation
Holy Moses, et al., claims
Mineral County, Colorado

Justification for Denial of Application

A careful review of the application, the information contained in several DMEA dockets relating to past exploration of the property, and of other information available to us indicates that the proposed work is not warranted.

The geologic evidence and mine data furnished by the Applicant are inadequate to support the existance of the proposed mineral targets. In addition, the results of past DMEA and other exploration demonstrate that ore bodies which may occur are small and low grade with little economic potential.

A field examination was not justified since the proposed exploration targets are based upon lengthy projections of vein structures and mineral values that cannot be verified by inspection or sampling of the few involved areas that are presently accessible.

I concur with the OME field engineer and recommend that the application for assistance be denied.

Edward C. Peterson

Edward C. Peterson

cc: Director's Reading File
Mineral Resources File
OME Docket
OME Reading File

ECPeterson/bsl 11/4/69

IN REPLY REFER TO:

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
FEDERAL CENTER, DENVER, COLORADO 80225

Office of Minerals Exploration
Building 53 Room 200

October 28, 1969

OFFICIAL COPY
O. M. E.
RECEIVED
OCT 30 1969

INITIALS	CODE
	130
	130
	120
	120

Memorandum

To: Chief, Office of Minerals Exploration

From: Field Officer, Region III

Subject: OME-6782 (Gold, Silver, Bismuth)
King Solomon Mining Corporation
Holy Moses et al. Claims
Mineral County, Colorado

Mr. Philip B. Mudgett, Mining Engineer, U. S. Geological Survey, has made a careful review of the subject application, and has reached the conclusion that a field examination does not appear to be justified, as stated in his memorandum to me dated October 13, 1969.

Enclosed is the memorandum from Mr. Mudgett. I concur in his conclusions and recommendations that a field examination is not warranted, and that the application for financial assistance be denied.

Field recommendation in lieu of Fld.Appl. Report

J. William Hasler,
Field Officer, Region III
Office of Minerals Exploration

Enclosure

OPTIONAL FORM NO. 10
MAY 1962 EDITION
GSA FPMR (41 CFR) 101-11.6

UNITED STATES GOVERNMENT

Memorandum

TO : J. William Hasler, Field Officer, Region III DATE: October 13, 1969

FROM : Philip B. Mudgett, Mining Engineer

SUBJECT: OME 6782 (Silver, Gold and Bismuth) King Solomon Mining Corporation, Holy Moses et al., claims, Mineral County, Colorado

A careful review of this application, the information contained in relevant Dockets DMEA 2370, 2444, 3940, 3982 and OME 6252, the pertinent U.S.G.S. literature, and a discussion of it with Tom Steven indicates that the proposed exploration is unwarranted.

Geologic evidence and mine data are inadequate to support the existence of the proposed mineral targets. Also, the results of past DMEA and other work demonstrate that possibly existing ore bodies would have little economic potential.

A field examination does not appear to be justified since the intended exploration targets are based upon projections of vein structure and mineral values that cannot be verified by inspection or sampling of the few involved areas that are presently accessible.

It appears that the applicant has submitted a proposal for prospecting along a vein structure with little more than his personal belief to support the possibility that substantial ore deposits will be encountered. Consequently, denial of the application is recommended.

Philip B. Mudgett

Philip B. Mudgett, Mining Engineer

5010-108

Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan

J. William Hasler

May 20, 1969

T. A. Steven

O.M.E. application from King Solomon Mining Corp. (Docket 6782)

Everything I know about the property under consideration was published in U.S.G.S. Prof. Paper 487 by Steven and Ratté. After field work for this report was completed, it was my carefully considered judgement that it would be best for me personally and for the Survey as well if I were to avoid all contact possible with this company. This decision became even more imperative after the company issued stock which was sold to the general public, largely in California.

It is still my considered judgement that I avoid all contact possible with this Company, and in particular that I avoid passing any judgement whatsoever concerning the subject application. I hereby disqualify myself on the grounds of possible personal prejudice. This refusal should not be used in any way to bias your judgement — take a look at the property and make up your own mind.

cc: Harold Kirkemo
T. A. Steven
J. F. Smith
TASteven:rk

OFFICIAL COPY
O. M. E.
RECEIVED
MAY 24 1969
INITIALS | CODE
A30
bel 1/20
1/20
TR 1/20

KING SOLOMON MINING CORPORATION
Mineral County
CREEDE, COLORADO 81130

PRESIDENT
CHAIRMAN OF THE BOARD
JAMES M. MUIR, JR.
VICE-PRESIDENT
HENRY H. MUIR
VICE-PRESIDENT, SECRETARY
& ASST. TREASURER
PAUL B. BEATY
TREASURER
CHARLES S. GREENAMYER

May 8, 1969

United States Department Of The Interior
Office Of Minerals Exploration
Geological Survey
Washington, D.C. 20242

Ref: OME-6782
(Silver, Gold, Bismuth)

Attn: Mr. Harold Kirkemo, Chief

Dear Mr. Kirkemo:

I have enclosed the copies of letters from our company to the banks along with the letters received from the banks.

Thank you for sending the forms MME 52. I will be waiting to hear from Mr. Hassler from the Denver office.

Sincerely yours,

James M. Muir Jr.

James M. Muir,Jr.
367 N. Clinton St.
Orange, California 92667

OFFICIAL
COPY
O. M. E.
RECEIVED
MAY 12 1969
INITIALS

April 19, 1969

The Rio Grande County Bank
Del Norte, Colorado 81132

Attn: Mr. John Reason, President

Dear Mr. Reason:

This letter is in reference to talks we have had in the past concerning bank loans for exploration money to mine with. I know you have told me time and again that the bank can not make such loans.

I have filed with the Office Of Minerals Exploration, Department Of The Interior for an exploration loan to explore for silver in our upper zone of secondary enrichment. The law demands that we request a loan in writing from the banks and that we receive an answer in writing from the bank so we can file it with the OME.

As you know we have requested $169,837 for exploration work. If your bank will not loan us this amount would you please so state in writing.

Sincerely,

James M. Muir Jr.

James M. Muir, Jr.

THE RIO GRANDE COUNTY BANK
DEL NORTE, COLORADO
"ON THE NAVAJO TRAIL"

JOHN WEASON
PRESIDENT & CHAIRMAN OF THE BOARD

[illegible] 1959

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] MINING CORPORATION

[illegible]

CONDOR, COLORADO [illegible]

[illegible]

[illegible]

[

[illegible] ACCOUNT-RANCHO CUCAMONGA

Bank of America
NATIONAL TRUST AND SAVINGS ASSOCIATION

CHAPMAN-FULTON BRANCH • [illegible] NORTH FULTON AVENUE • ORANGE, CALIFORNIA

[illegible] 2, 1969

[illegible]

[illegible]

[illegible]

Dear Mr. [illegible]

Your [illegible] for [illegible] 200 to 250 [illegible] consideration.

It is our bank's [illegible] of [illegible] and [illegible] to [illegible] to [illegible].

We [illegible]

Sincerely,

[illegible]

[illegible]

[illegible]

MME Form 7
(2/63)

OFFICIAL FILE COPY

Date	Surname	Code
4/28/69	Peterson	120
		120
4/29	Cole	220
		120M

APR 29 1969

AIRMAIL

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

Re: OME-6782 (Silver, Gold and Bismuth)
King Solomon Mining Corporation
Holy Moses, et al., claims
Mineral County, Colorado

Gentlemen:

Your application for assistance in exploring the subject property has been reviewed in our Washington office and referred to Mr. J. William Hasler, Field Officer, Region III, Office of Minerals Exploration, Room 203 - Building 53, Denver Federal Center, Denver, Colorado 80225.

Mr. Hasler will notify you if he requires additional information concerning the application.

In accordance with your letter of April 8, enclosed are twenty copies of MME Form 52, Lien and Subordination Agreements for your possible use.

To date we have not received the bank correspondence mentioned in your letter.

Sincerely yours,

Harold Kirkemo (gla)

Harold Kirkemo, Chief
Office of Minerals Exploration

Enclosures

cc: Director's Reading File
Economic Geology File
OME Docket
OME Reading File
Region III
Mr. Peterson
130

ECPeterson/bsl 4/28/69

MME Form 7
(2/63)

OFFICIAL FILE COPY

Date	Surname	Code
4/28/69	Peterson	120
		120
		220
		120M

AIRMAIL

APR 29 1969

Memorandum

To: Field Officer, Region III

From: Chief, Office of Minerals Exploration

Subject: OME-6782 (Silver, Gold and Bismuth)
King Solomon Mining Corporation
Holy Moses, et al., claims
Mineral County, Colorado

The subject application is referred to Region III for review, a field examination if deemed necessary, and recommendations.

Several examinations and reports have been made previously on portions of the cited property (Dockets DMEA 2370, 2444, 3940, 3982, OME 6108, and 6252), and its geology and other pertinent data are pretty well documented. We suggest that you ask Tom Steven to review the application, he is familiar with the Creede district and this property in particular.

Our review of the material indicates that any reserves of eligible minerals which may exist on the property are small, low grade bodies of ore having little economic potential. This view is supported by the results obtained from past work performed by the Applicant on his own account, and also with Government assistance. Consequently, it is doubtful that we can justify OME participation in the proposed work.

Harold Kirkemo (gla)

Harold Kirkemo

cc: Director's Reading File
Economic Geology File
OME Docket
OME Reading File
Mr. Peterson
130

ECPeterson/bsl 4/28/69

April 10, 1969

King Solomon Mining Corporation
P. O. Box 171
Creede, Colorado 81130

Subject: OME-6782

Gentlemen:

Your application for exploration assistance, dated April 8, 1969, submitted to our office at Washington, D. C., has been assigned Docket No. OME-6782.

Please identify all future correspondence relating to your application by this docket number.

Sincerely yours,

Harold Kirkemo
Chief, Office of
Minerals Exploration

Copy to R-III with
copy of appln & attachments