CONTACT INFORMATION
Mining Records Curator
Arizona Geological Survey
3550 N. Central Ave, 2nd floor
Phoenix, AZ, 85012
602-771-1601
http://www.azgs.az.gov
inquiries@azgs.az.gov

The following file is part of the Walter E. Heinrichs, Jr. Mining Collection

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MAP SHOWING

ARIZONA COPPER MINES, INC CLAIMS

T 11 S, R 16 E, PIMA COUNTY, ARIZONA

MAY 18, 1959

ALLEN M. RUGG

September 24, 1959

Mr. J. E. Moewinkle
1404 Milan Building
San Antonio, Texas

Dear Mr. Moewinkle:

This is in regard to an inquiry made by Mr. Louis Stickrath about proposed work on your copper property at Mt. Lemmon. At the time, I understood there was some consideration made relative to the desire of completing any such work this fall prior to the advent of adverse weather conditions.

Since time is drawing short, I thought it might be well to contact you again and find out if this work may still be pending.

Enclosed are copies of previous correspondence with Mr. Gung'l on this matter.

Very truly yours,

HEINRICHS GEOEXPLORATION CO.

Walter E. Heinrichs, Jr.
President & General Manager

WEH:jh
Encl: 2
cc: J. C. Gung'l (w/o endl.)
L. Stickrath " "

CERTIFICATE
OF INSURANCE

The FUND
Insurance Companies
FIREMAN'S FUND INSURANCE COMPANY
HOME FIRE & MARINE INSURANCE COMPANY
NATIONAL SURETY CORPORATION

☐ HOME FIRE & MARINE INS. COMPANY
☑ FIREMAN'S FUND INSURANCE COMPANY
☐ NATIONAL SURETY CORPORATION

TO:

JOHN G. GUNG'L
Valley National Building
Tucson, Arizona

DATE September 3, 1959

(Renewal)

This is to certify that the Company or Companies checked above have in force as of the date hereof the following policy or policies:

NAME AND ADDRESS OF INSURED OR EMPLOYER	LOCATION OF PROPERTY, DESCRIPTION OF OPERATIONS, BUSINESS CONDUCTED
HEMMINGS GEO-EXPLORATION COMPANY 806-8 West Grand Road, Tucson, Arizona	Re: J. E. Moewinckle Arizona Copper Co. Mt. Lemmon, Arizona

KIND OF INSURANCE	POLICY NUMBER	EXPIRATION	LIMITS OF LIABILITY
BURGLARY			$ $ $
GLASS			Replacement
WORKMEN'S COMPENSATION			Statutory
EMPLOYERS' LIABILITY			thousand dollars, each person thousand dollars, each accident
BODILY INJURY LIABILITY Other Than Automobile* Comprehensive	PCL-233327	8/1/60	100 thousand dollars, each person 300 thousand dollars, each accident 300 thousand dollars, aggregate products
PROPERTY DAMAGE Liability other than Automobile* Comprehensive	*	*	50 thousand dollars, each accident 50 thousand dollars, aggregate operations 50 thousand dollars, aggregate protective 50 thousand dollars, aggregate products 50 thousand dollars, aggregate contractural
AUTOMOBILE: Bodily Injury Liability * Comprehensive	*	*	100 thousand dollars, each person 300 thousand dollars, each accident
Property Damage Liability Comprehensive	*	*	50 thousand dollars, each accident
Medical Payments			$ each person
Comprehensive—Loss of or Damage to the Automobile, Except by Collision or Upset but including Fire, Theft and Windstorm			Actual Cash Value Unless Otherwise Stated Herein $
Collision or Upset			Actual Cash Value less $ deductible
Fire, Lightning and Transportation			Actual Cash Value Unless Otherwise Stated Herein $
Theft (Broad Form)			$

Year	Trade Name	Body Type	Serial or Motor Number	Schedule Additional Automobiles on Reverse Side.

Special Conditions or Coverages

*If Comprehensive, so state. If not Comprehensive, for "other than Auto", list form such as OLT, ELEV., etc.

In event of any material change in or cancellation of the policy or policies, the Company will make every effort to notify the addressee but undertakes no responsibility by reason of failure to do so.

Authorized Representative

MS 120A 2-56 ®

HEINRICHS GEOEXPLORATION COMPANY
MINERAL ENGINEERING CONSULTANTS AND CONTRACTORS
GEOPHYSICAL, GEOLOGICAL AND ECONOMIC APPRAISALS
TUCSON, ARIZONA

WALTER E. HEINRICHS, JR.
E. GROVER HEINRICHS

PHONE: MAIN 2-4202
806-808 WEST GRANT ROAD
MAIL: P. O. BOX 5671

August 8, 1959

Mr. John C. Gung'l
Suite 711
Valley National Bank Bldg
Tucson, Arizona

Dear Mr. Gung'l:

Furthering our letter to you of 20 July 1959 and in accordance with your request for sample copies of some of our past contracts and additional information as per our discussions in your office on 31 August 1959, we herewith enclose copies of three different agreements that we have entered into in the past year. All vary, considerably to fit the particular situation involved, and naturally, wouldn't apply exactly to your situation. Much of our work is done on an approved letter basis, therefore, we do not have very many detailed contracts formulated in our files. However, I believe these will be of some assistance.

In arriving at the figures in our previous letter the following factors, as we understand them from discussion with you and Mr. Stickrath, were taken into account:

1. Scope and objective of work is to complete the magnetic coverage around Marble Peak by traversing with more or less equally spaced lines across the trace of the intrusive-sedimentary contact, approximately one mile of which, has already been covered by previous work which would be tied to, but not duplicated. And to submit appropriate maps of the results in plan and/or contour form, together with a written report of related conclusions and recommendations.

2. This would require an estimated 5 miles of contract left to be covered.

3. Most efficient detail of coverage available depends on the detailed geology, terrain, previous results and results as you go along. Our endeavor always is to provide the most reliable, economic and useful data possible, consistent with sound practice, economic probability, and desired expenditure.

4. Based on this, our experience, the average situation, and our current knowledge of the area, the above should entail lines about 600' to 1000' feet long, spaced 300' to 500' apart

and stations approximately every 100' along the lines. Whenever possible and prudent, this spacing would be expanded and/or contracted to best fit the above complete overall technical requirements.

5. Conservatively estimating the maximum work involved in the above, gives a total figure of 17 miles of traverse. On flat terrain we average about 1 mile per day including surveying. In this type of rougher going, I estimate about 1 mile per day including surveying or a total of 34 days, 7 weeks or $7,000.00.

6. Actually, the probability of needing this much detail is indeterminate at this stage, however, a probable minimum figure is 10 total miles of traverse at 1/2 mile per day equalling 20 days, 4 weeks, or $4,000.00.

7. The most likely figure is the average of the two above which is 27½ days, 5½ weeks or $5500.00.

In relation to our basic daily charge and the above total estimates, this would include all personnel, equipment, supplies and supervision necessary to initiate and complete the work, including necessary surveying and brushing, compile the results and prepare and submit a final report. Most of the data is compiled and plotted on the job and at the end of each day in the field. This provides for maximum efficiency, accuracy and control and also expedites completion of the final report with a minimum of delay after finishing the field work.

Regarding surveying and brushing, only the absolute minimum necessary to implement the work with accuracy compatible to the needs and uses to which the results will be put, will be done. This means control sufficient to reasonably repeat any necessary portion of the data desired, and to be able to make drill hole and geology locations on the ground within the overall accuracy of the magnetic data and the scale of maps submitted.

We agree to work a minimum of five 8 hour days per week. Field time lost due to weather, or causes beyond our control will be spent on maps and data and charged at the regular rate, or will not be charged, or will be made up by averaging short days with long days. The reason for the vehicle and per diem charge is to allow us the option of camping, living out or commuting to the job. All of these factors provide the needed flexibility to most fairly and efficiently handle the various and varied field conditions encountered and are decided on the basis of the best over all combined interest of the personnel and the job. Ordinarily, we allow 2 extra

hours a day for travel, if necessary, on order that an adequate field day is maintained. Naturally, time lost, of our own responsibility is not charged.

A force majeure clause is satisfactory. Statements may be submitted bi-weekly or monthly with payment due within 30 days after receipt of billing and final payment within 30 days after final billing, but only after completion of the job.

As matters now stand, we could commence the job within about 10 days notice, and at any time before the end of August, and possibly a little later. I am sure the job could be completed without much interference with weather. As a matter of fact, the summer rains now would probably bee more trouble than the colder weather later on. As skiers, we are familiar with the weather pattern on the mountain and it is very seldom that things close in before late November and usually it is late December or early January.

As reference to our qualifications we attach herewith copies of our brochure and a circular letter. Personally, before formation of our present company, I was formerly manager of mining exploration for United Geophysical Company and co-discoverer of Pima Mine. Allen Rugg was a former employee of mine. Prior to that I was assistant chief geophysicist for Newmont Mining Corporation. Mr. Harkey, of National Geophysical Co. of Dallas, Texas is apparently known to Mr. Roewinkle. I used to work with Mr. Harkey in 1940-1941.

Should we be retained to do this work, you may rest assured we will do our utmost to give you the most for your exploration dollar. All of our staff are thoroughly qualified and experienced. Let us know if further information is desired.

Best wishes on the pending fishing trip.

Faithfully,

HEINRICHS GEOEXPLORATION CO.

by: _____
Walter E. Heinrichs, Jr.
President & General Manager

cc: 2 extras enclosed.
Encl: 5

Ariz-Co?

RECEIVED JUL 31 1959

The Industrial Commission of Arizona

ARIZONA STATE OFFICE BUILDING

Phoenix, Arizona

JACK CUMMARD, CHAIRMAN
H. R. LARSON, MEMBER
A. R. KLEINDIENST, MEMBER
LOUISE SUTER, SECRETARY

J. PRUGH HERNDON, MANAGER
UNDERWRITING DEPARTMENT

July 30, 1959

Mr. John C. Gung'l
Suite 711
Valley Bank Building
Tucson, Arizona

Re: Policy No. 41744
Effective From 12:01 A.M.
August 19, 1958

Gentlemen:

This is to certify that the Workmen's Compensation and Occupational Disease Disability Insurance policy issued by this Commission, covering the operations of the Employer named below, is now in full force and effect as of this date, and constitutes full compliance with the statutes of this State conditioned that premium payments are made as provided therein.

Name and Address

Heinrichs Geoexploration Co.
P. O. Box 5671
Tucson, Arizona

This will further certify that prior to cancellation of this policy, ten days notice will be forwarded by registered mail to the last known address of the Employer.

Very truly yours,

THE INDUSTRIAL COMMISSION OF ARIZONA

By J. Prugh Herndon

J. PRUGH HERNDON, Manager
Underwriting Department

Re: Mine Exploration

COPY FROM

PAUL H. JONES & COMPANY, INSURANCE
P. O. BOX 2350
TUCSON, ARIZONA

F

P. Cu Co.
Mowinkle
etc.

RECEIVED JUL 21 1959

July 20, 1959

Mr. John C. Gung'l
Suite 711, Valley Natl. Bldg.
Tucson, Arizona

Re: Heinrichs Geo-Exploration Co.

Dear Mr. Gung'l:

In accordance with a request from the captioned insured, we have issued and enclose a Certificate of Insurance evidencing coverage in full force and effect under Fireman's Fund comprehensive liability policy PC1-200713.

We trust you find the enclosure entirely in order.

Yours very truly,

Paul H. Jones, C.P.C.U.

PHJ:ap
Enc.

cc--Heinrichs Geo-Exploration Co.

CERTIFICATE OF INSURANCE

The FUND Insurance Companies
FIREMAN'S FUND INSURANCE COMPANY
FIREMAN'S FUND INDEMNITY COMPANY
HOME FIRE & MARINE INSURANCE COMPANY
NATIONAL SURETY CORPORATION

- [x] FIREMAN'S FUND INDEMNITY COMPANY
- [ ] HOME FIRE & MARINE INS. COMPANY
- [ ] FIREMAN'S FUND INSURANCE COMPANY
- [ ] NATIONAL SURETY CORPORATION

TO:

JOHN C. GUNG'L
Suite 711, Valley Natol. Bldg.
Tucson, Arizona

DATE July 20, 1959

This is to certify that the Company or Companies checked above have in force as of the date hereof the following policy or policies:

NAME AND ADDRESS OF INSURED OR EMPLOYER	LOCATION OF PROPERTY, DESCRIPTION OF OPERATIONS, BUSINESS CONDUCTED
HEINRICHS GEO-EXPLORATION COMPANY P.O. Box 5671 Tucson, Arizona	806-8 W. Grant Rd., Tucson, Arizona

KIND OF INSURANCE	POLICY NUMBER	EXPIRATION	LIMITS OF LIABILITY
BURGLARY			$ $ $
GLASS			Replacement
WORKMEN'S COMPENSATION			Statutory
EMPLOYERS' LIABILITY			thousand dollars, each person thousand dollars, each accident
BODILY INJURY LIABILITY Other Than Automobile* Comp.	PC1-200713	8-1-59	100 thousand dollars, each person 300 thousand dollars, each accident 300 thousand dollars, aggregate products
PROPERTY DAMAGE Liability other than Automobile* Comp.	"	"	50 thousand dollars, each accident 50 thousand dollars, aggregate operations 50 thousand dollars, aggregate protective 50 thousand dollars, aggregate products 50 thousand dollars, aggregate contractural
AUTOMOBILE: Bodily Injury Liability * Comp.	"	"	100 thousand dollars, each person 300 thousand dollars, each accident
Property Damage Liability * Comp.	"	"	50 thousand dollars, each accident
Medical Payments			$ each person
Comprehensive—Loss of or Damage to the Automobile, Except by Collision or Upset but including Fire, Theft and Windstorm			Actual Cash Value Unless Otherwise Stated Herein $
Collision or Upset			Actual Cash Value less $ deductible
Fire, Lightning and Transportation			Actual Cash Value Unless Otherwise Stated Herein $
Theft (Broad Form)			$

Year	Trade Name	Body Type	Serial or Motor Number	Schedule Additional Automobiles on Reverse Side.

Special Conditions or Coverages

*If Comprehensive, so state. If not Comprehensive, for "other than Auto", list form such as OLT, ELEV., etc.

In event of any material change in or cancellation of the policy or policies, the Company will make every effort to notify the addressee but undertakes no responsibility by reason of failure to do so.

PAUL H. JONES & COMPANY, INSURANCE

Authorized Representative

MS 120A 2-56

July 20, 1959

Mr. John C. Gung'l
Arizona Copper Mines Inc.
Suite 711
Valley National Bank Bldg.
Tucson, Arizona

Dear Mr. Gung'l:

This letter is in regard to a proposed magnetic survey by Heinrichs Geoexploration Co., of some property owned by Arizona Copper Mines in the Mt. Lemmon area, as discussed in your office on July 17th and by a visit in our office of Mr. Stickrath on July 16th.

As outlined by Mr. Stickrath, the area will roughly center around Marble Peak. 8 to 10 miles of traverse is the approximate linear distance involved and it is estimated that from 4 to 6 weeks of time will be necessary to complete the survey, using a three man crew.

Our charges are as follows:

Three man magnetometer crew--------	$200.00 per day
Living expenses----------	10.00 per man day
Vehicle expenses----------	7.00 per day and .10 per mile.

A final report and map of the results completed, about a week following the field work at no additional charge.

Heinrichs Geoexploration Co. is an Arizona corporation and is insured under the laws of the State of Arizona as regards Workmans Compensation. Liability coverage is handled through our agent, Paul H. Jones and Company and an insurance certificate indicating our coverage shall be forwarded to you promptly by our agent.

Our crew normally works a five day week, however, if necessary we are prepared to operate six days a week in order to speed up the project, as the client desires.

We have all the necessary gear to camp out if it appears that the job would be more efficiently handled in that fashion. The $10.00 per man day living expense charge would still apply.

If you have any further questions please give us a call and we will be most happy to try to answer them.

Very truly yours,

HEINRICHS GEOEXPLORATION CO.

H. Grover Heinrichs

HGH:jh

cc: Mr. L. Stiekrach

July 20, 1959

Mr. John C. Gung'l
Arizona Copper Mines Inc.
Suite 711
Valley National Bank Bldg.
Tucson, Arizona

Dear Mr. Gung'l:

This letter is in regard to a proposed magnetic survey by Heinrichs Geoexploration Co., of some property owned by Arizona Copper Mines in the Mt. Lemmon area, as discussed in your office on July 17th and by a visit in our office of Mr. Stickrath on July 16th.

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Our charges are as follows:

Three man magnetometer crew--------	$200.00 per day
Living expenses----------	10.00 per man day
Vehicle expenses----------	7.00 per day and
	[illegible].10 per mile.

A final report and map of the results completed, about a week following the field work at no additional charge.

Heinrichs Geoexploration Co. is an Arizona corporation and is insured under the laws of the State of Arizona as regards Workmans Compensation. Liability coverage is handled through our agent, Paul H. Jones and Company and an insurance certificate indicating our coverage shall be forewarded to you promptly by our agent.

Our crew normally works a five day week, however, if necessary we are prepared to operate six days a week in order to speed up the project, as the client desires.

We have all the necessary gear to camp out if it appears that the job would be more efficiently handled in that fashion. The $10.00 per man day living expense charge would still apply.

If you have any further questions please give us a call and we will be most happy to try to answer them.

Very truly yours,

HEINRICHS GEOEXPLORATION CO.

E. Grover Heinrichs

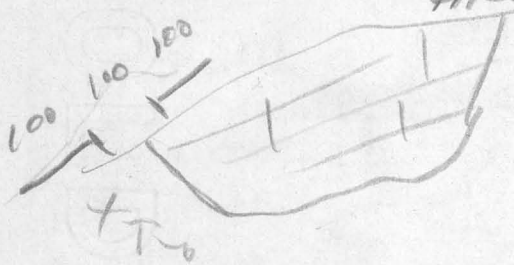
EGH:jh

cc: Mr. L. Stickrath

Lewis Stuckrad

500' | 25,000 (50)

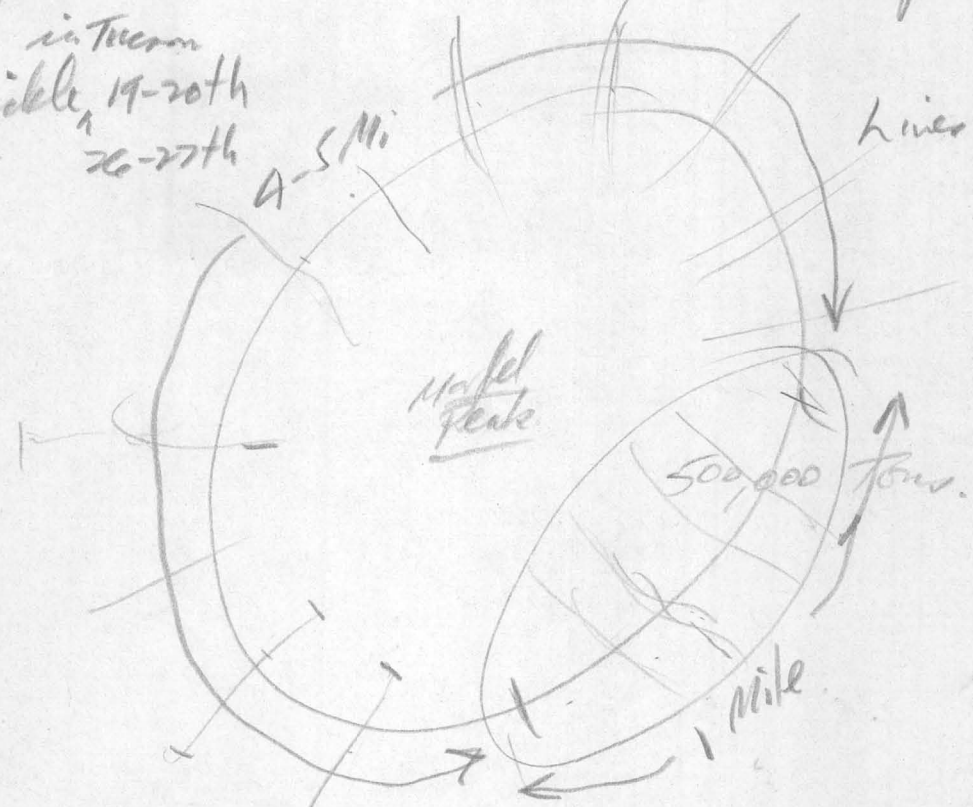
Ariz Cu. Mines Inc.
Old Control Mine.
Dos Cabezas,
Box 44
No Phone.



7/16/59

Lots of trees & brush on N. Side.

Mowinckle in Tucson 19-20th or 26-27th



Lines 5-600' long
70
42,000

8 Miles of
8-10 M of traverse

AH. John Eagle Valley Bank.

4000.00 - 7000.00

$5500 average.

Ted Johnson estimated surveying at $3000.00 ±

Griswold Mag work at 2600 ±

+ expenses maps etc.

200
22
400
400
4400

Al figures 3 men. - 1 Mo - 6 weeks.

Sample
Type 1

March 6, 1959

Dear Sir:

This will confirm our phone conversations and visits to your office during the past few days regarding professional services for the purpose of locating well sites on property in ---------- described approximately asbeing in portions of Sections----------.

It is agreed that commencing on March 9, 1959, we will furnish a technical crew and equipment necessary, and will conduct geological and geophysical surveys in the area described. From the results we will endeavor to pick at least three drill site locations within said area, with a relative evaluation concerning each location, or in lieu thereof, our next best alternate recommendation for----------. It is our understanding that the contract is not to exceed $----------/ and is expected to be completed within ----------weeks from the start of the project, with payment due within 30 days after receipt of our billing at the end of the job.

For your information, our employees are fully covered by liability and workmen's compensation insurance.

Your acceptance of this letter and its contents, by signing and dating, in the spaces provided on the enclosed carbon copy, and returning same to us, will be appreciated.

Very truly yours,

HEINRICHS GEOEXPLORATION COMPANY

by:_____

Accepted by:_____

Date:_____

Sample
Type 2

Mr. Walter E. Heinrichs, Jr.
Heinrichs Geoexploration Company
P. O. Box 5671
Tucson, Arizona

Dear Mr. Heinrichs:

This is with reference to our correspondence in regard to a proposed magnetometer survey using the Heinrichs Geoexploration Company as a contractor. It is proposed that your company conduct a magnetometer survey along existing roads and driveable woodland roads using your Mo-mag equipment. We have covered the terms of the contract and have reached the following conclusion as to the conditions and terms under which your company will conduct this survey. We have agreed on the phone that we would not follow the suggestions you made in your letter to me of October 9th in regard to charging for the survey. The charges will be made in accordance with my letter to you of October 9th, item 7b. The charges for brakedown of equipment will also be in accordance with my letter of October 9th. The following conditions and terms which have been agreed upon:

1. The Heinrichs Geoexploration Company will furnish all necessary equipment and supplies and two experienced operators to conduct a magnetometer survey using the truck mounted "Mo-mag" equipment as described in your letters and brochure. This equipment consists of a continuously recording Gulf Magnetometer which is equipped to give selectively 25, 50, 100, 200 or 500 gammas per one-half inch chart division. The sensitivity setting used on the recording instrument during the traverses will be the most sensitive setting considered by the operator to be sonsistent with good practice and appropriate to the field conditions.

2. The magnetometer survey will consist of magnetic traverses along existing roads and fire lines and trails as directed and authorized by representative of----------. The decision as to driveability in difficult areas will be at the discretion of the contractor's representative.

3. The contractor will furnish properly labeled "raw" magnetic profiles showing adequate control points, and field maps showing the location of each traverse properly designated. The sensitivity used on the recording instrument will be shown on the record.

4. The----------will furnish maps required for the survey, one copy of which will show location of road traverses to be made. The authorized ---------representative may make additions or modifications of traverses during the course of the survey as required by the results obtained, adverse field conditions, etc.

5. ---------will furnish two technical men to work with the contractor's field representatives. These men will assist in plotting data obtained from the survey and cooperate with the contractor's representative in any manner which will expedite completion of the survey.

6.----------will furnish an additional vehicle for liason work if this is necessary for the conduct of the survey.

7. Payment for the contractor's services will be on the Bollowing basis:
   a. During the mobilization period which shall represent the travel period from Tucson to the survey area and return, ----------will be charged at the rate of $285. per day and a per diem charge of $10.00 per man day. In event the Momag does not return to Tucson immediately after completion of the ----------survey, there will be no charge for the return to Tucson.

b. The Mo-mag survey will be conducted at a basic rate of $350 per 8 hour recording day, and a per diem allowance of $10 per man day. The normal field day is understood to by 10 hours which includes two hours of travel time to and from the job location.

8. ----------will pay for any fees for permits, extra licensing, etc., required to operate in the state in which the survey is to be conducted.

9. Standby delay requested by -------- or a delay caused by extremes in weather such as heavy blizzards or icy roads, etc., will be paid by ------- at the rate of $140 per day plus $25 per man day.

10. The normal work week is understood to be 6 days. ---------may request overtime operation which shall be any work over 60 hours per week. This would be paid at the rate of $30.00 per additional 8 hour period or fraction thereof, plus $35.00 per hour..

11. Any item to be furnished by -------- such as base maps which the contractor obtains in the field at the request of the ---------- representative, will be paid for by ----------.

12. Delay due to breakdown of equipment will be at the contractor's expense with no charge to ----------.

13. No weekend, holiday, sickness or delay in operation by the contractor will be charged to ----------.

14. The contractor will protect his employees in accordance with Workmen's Compensation laws and carry adequate liability insurance. The Contractor shall furnish satisfactory evidence of this coverage and shall hold harmless the ---------- from and against any and all actions, claims, damages and costs arising from accidents resulting from failure to comply with any and all applicable laws, ordinances and regulations.

15. Mobilization is to take place as soon as practical after authorization of this survey. It is understood that this date shall not be later than October 1958.

16. Duration of Survey - The survey shall be for a minimum period of 20 recording days. The first 14 recording days shall be considered a trial period in which to determine the feasibility of the method and the efficiency of the contractor. If all is satisfactory to ---------- may extend the survey to a maximum of 50 days. Notification of the satisfactory nature of the survey will be made promptly at the termination of the trial period to the contractor's representative. The duration of the survey beyond the initial 20 day period shall be at the discretion of --------- representative to a maximum of 30 additional recording days.

17. The results of each day's traversing shall be delivered to ------ representative at the end of each working day for plotting and filing.

18. All data obtained from or used on the survey shall be the exclusive property of the ---------- and shall be turned over to an authorized ---------representative daily or at the completion of the survey.

19. Final billing for this survey shall be made and delivered to -------- in before December 23, 1958.

20. The contractor shall preserve strict secrecy concerning the location of the survey, the nature and results of the survey and the connection of --------- with the survey. No reference to this project shall be made by the contractor or his representatives for any purpose except with ----------written permission. Security measures in the field will include removing identifying insignia from the Mo-mag vehicle.

Your approval and acceptance of the above understanding of the terms and conditions under which this survey will be conducted can be indicated by signing and dating a copy of this letter and returning it to me. Upon receipt of a signed copy of this letter a purchase order will be prepared covering the work and a copy will be sent to you.

Very truly yours,

Accepted:----------

Dated:----------

Sample
Type 3

August 4, 1959

This contract is made and entered into by HEINRICHS GEOEXPLORATION COMPANY, P. O. Box 5671, Tucson, Arizona, hereinafter called the Company and ----------, hereinafter called the Contractor.

Contractor shall perform the following work at---------- Arizona, to be started on or before---------- and completed by ----------:

Work to be as follows:

Company shall be paid by Contractor for such work at the following prices:

All the aforementioned work is to be done to comply with Federal rules and regulations governing mineral rights in Arizona.

Payment shall be made as follows: Every two weeks upon submittal of statement of services rendered.

The Company agrees to furnish all labor, material, tools, equipment etc., to do and complete said work.

Work is to be entirely under Company supervision, direction and control.

All work is to be done in accordance with Company's specifications and a thorough, workmanlike manner and subject to the approval of Company's authorized representative.

No changes or alterations shall be made in specifications unless first ordered in writing by the Company.

Company accepts full and exclusive liability for the payment of all contributions and taxes for Unemployment Insurance, Old Age Retirement Benefits, annuities or pensions now or hereafter imposed by the United States or any State or Governmental subdivision thereof, measured by the wages, salaries or other remuneration paid Company's or any sub-contractor's employees; and Company further agrees to comply with all rules and regulations applicable thereto.

Contract samples to Ging'l

~~C.W.G. - P-1-A~~

Ariz State Ind. Comm.

How make payments, down

Not less than 5 days/week.

Force Majeure. Clause.

after he looks over maybe if time make up our own proposed type contract for his consideration?

35,00

25000

50

2

$\begin{array}{r} 50 \\ 600 \\ \hline 30,000 \end{array}$ = 6 miles.

5 lines/mile

85,000

$\begin{array}{r} 35 \\ 200 \\ \hline 7000 \end{array}$

25

$\begin{array}{r} 170 \\ 1000 \\ \hline 170,000 \end{array}$

$5\overline{)34}$ 6

20

50

25,000

85,000

590

$\begin{array}{r} 17 \\ 5 \\ \hline 85 \end{array}$

$\begin{array}{r} 50 \\ 6 \\ \hline 30,000 \end{array}$

$5\overline{)12}$ 2

$\begin{array}{r} 16 \\ 200 \\ \hline 3200 \end{array}$

0009

0001

5

000