Lyana

225671

Notice of Coration of Code Claim* (Quartz)

| NOTICE IS HEREBY GIVEN, TO ALL | WHOM IT MAY CONCERN: That the |
|---|---|
| GETGER NO | . 3 |
| Lode Mining Claim has been located and claimed this | 13th day of November, 19.71 |
| bythe TEXAS GAS EXPLORATION CORPORATION which is a corporation organized appears below, who (is a, are) under citizen the law | |
| The general course of the vein is north and s | outh |
| This claim is situated in the Steamboat Spring | Mining District, Washoe |
| County, State of Nevada, and lies 18/4 NE/4 section | n 2, T 17 N, R 20 E (MDR and M) |
| The above-named locator claims 1000 fee | et in a .north |
| direction and350feet in asouth | direction from this discovery monument, and |
| 300 feet on each side of the middle of the vein. and west side line of GEIGER line of GEIGER # 3 and the e | the east side line of GEIGER # 3 # 4 are common; the west side east side line of GEIGER # 2 are |
| | First National City Bank Bldg., |
| (Locator) | Houston, Texas (P.O.Box 52310) (ADDRESS) |
| by David LeCount Evans, Autorized Agent (Locator) | 1700 Royal Drive, Reno, Nevada (ADDRESS) |
| | |
| (Locator) | (Address) |
| WITNESS: Mach Redigo | |
| | |

NOTE: Location Notice not to claim more than one (1) location. (Section 517.020, NRS).

Though not a requirement of law, it is advisable to have the notice attested by witnesses as an added protection in case of controversy.

* To be posted on the location monument on the claim.

225671 OFFICIAL REGORDS
WASHOE GOUNTY, NEV.
BECORD REQUESTED BY
Lefas Sas Exploration Comp.
NOV 15 9 19 AM 77 592 MGE 499 COUNTY RECORDER
FEE - OO DEP 339 FORM BOON in Volume County Records. Recorded at the Request of Notice of Cocation NO. OF LODE CLAIM min. past ON Deputy Recorder. DE. o'clock 00 Recorder. : --CLAIM M. cans, art signi cost i a al circ, and, como

Carrie .

Notice of Cocation of Code Claim*

(Quartz)

| NOTICE IS HEREBY GIVEN, TO A | LL WHOM IT MAY CONCERN: That the |
|---|--|
| Lode Mining Claim has been located and claimed the | is13th. day of _November, 1971, |
| by the TEXAS GAS EXPLORATION CORPORATION which is a corporation organi appears below, who (is a, are) under citizen the l | zea |
| The general course of the vein isNorth.s | and south |
| This claim is situated in theSteamboat.Spr | rings Mining District, Washoe |
| County, State of Nevada, and liesin sections 1 | Land 2, T 17 N, R 20 E (MDB and M) |
| | feet in anorth |
| direction and350 feet in asouth | direction from this discovery monument, and |
| side line of GEIGER #4 is con the east side line of Geiger | ein. Location is 1000 feet due south of or NE corner of sections #2. The west muon with the eastbsjde line of GEIGER #3 #4 and west side line of GEIGER #5 are |
| common | First City National Bank Bldg., |
| TEXAS GAS EXPLORATION CORPORATION. | Houston, Texas (P.O.Box 52310) (ADDRESS) |
| by David LeCount Evens, Authorized Ag | 1700 Royal Drive, Reno, Nevada |
| (Locator) | (Address) |
| | (Address) |
| (Locator) | (ADDRESS) |
| | |
| WITNESS: | |
| mont Redigo | |
| | |
| | |
| | |
| | |
| NOTE: Location Notice not to claim more than | one (1) location. (Section 517.020, NRS). |
| Though not a requirement of law it is advisab | le to have the notice attested by witnesses as an added |

protection in case of controversy.

* To be posted on the location monument on the claim.

NO.

W 592 PAGE 501

FORM BOON

Deputy Recorder.

170 set wire, two, comen

COUNTY RECORDER
FEE 1:00 DEP 338

Notice of Apration

Of Lode Claim
(Quartz)

ON

Geiger 114. Claim
Recorded at the Request of
in Volume of of olock M.

The page of the pag

Sadasis

Notice of Coration of Code Claim* (Quartz)

| | L WHOM IT MAY CONCERN: That the |
|---|--|
| GEIGER N | 0.5 |
| Lode Mining Claim has been located and claimed this | 14th day of November , 1971 , |
| by the TEXAS GAS EXPLORATION CORPORATION which is a corporation organized appears below, who (is a, are) undersitizenthe la | |
| The general course of the vein isnorth.and. | south |
| This claim is situated in the Steamboat Spr | rings Mining District, Washoe |
| County, State of Nevada, and lies in the Wift New | 4 of section 1, T 17 N, R 20 E (MDB and |
| The above-named locator claims1200 f | eet in anorth |
| direction and150 feet in asouth | direction from this discovery monument, and |
| 300 feet on each side of the middle of the ver common with the east side line of GETGER # 5 and the west side | n. The west side line of GEIGER # 5 is of GEIGER # 4; the east side line line of GEIGER # 6 are also common. |
| | First City National Bank Bldg., |
| MORE AS CASE STREET OF AMERICAN GODDON AMERICAN | Houston, Texas (P.O.Box 52310) |
| TEXAS GAS EXPLORATION CORPORATION (Locator) | (Address) |
| by Savid LeCount Evans, Authorized Ager (Locator) | rt1700 Royal Prive, Reno, Nevada, (ADDRESS) |
| (Locator) | (Address) |
| Witness: Mark Podigo | |
| | to have the notice attested by witnesses as an added |

225673

* To be posted on the location monument on the claim.

Notice of Coration of Code Claim* (Quartz)

| NOTICE IS HEREBY GIVEN, TO ALL WHOM IT MAY CONCERN: That the |
|---|
| GEIGER NO. 6 |
| Lode Mining Claim has been located and claimed this |
| by the TEXAS GAS EXPLORATION CORPORATION , whose post office address which is a corporation organized appears below, who (is a, are) under <u>eitizen</u> the laws of the United States of America. |
| The general course of the vein isnorth and south |
| This claim is situated in the Steamboat Springs Mining District, Washoa |
| County, State of Nevada, and lies in the NW/4, NW/4 of section 1. T 17 N. R 20 E (MDB and |
| The above-named locator claims 1209eet in a north |
| direction and 150 feet in a south direction from this discovery monument, and |
| 300 feet on each side of the middle of the vein. The west side line of GEIGER # 6 is common with the east side line of GEIGER # 5; the east side line of GEIGER # 7 are also common. |
| First City National Bank, Bldg. |
| (Locator) (Locator) (Locator) (Address) (Address) (Locator) (Locator) (Address) (Address) |
| (Locator) (Address) |
| Witness: |
| mark Pedigo |
| |
| |
| |
| NOTE: Location Notice not to claim more than one (1) location. (Section 517.020, NRS). |
| Though not a requirement of law, it is advisable to have the notice attested by witnesses as an added protection in case of controversy. |
| * To be posted on the location monument on the claim. |

225674

BOOM

OFFICIAL RECORDS
WASHOE GOUNTY, NEV.
RECORD RECUESTED BY
LAS Das B pploration Corp.
NOV 15 9 19 AM 77

ARDIS BROWN
COUNTY RECORDER
FEE - OO DEP BBS

GRIGER #6 Notice of **Tocation** OF LODE CLAIM (Quartz) NO. ON

M.

min. past

Recorded at the Request of

Deputy Recorder.

County Records.

FORM BOON

Notice of Coration of Code Claim* (Quartz)

| NOTICE IS HEREBY GIVEN, TO AL | L WHOM IT MAY CONCERN: That the |
|--|--|
| *************************************** | JQ 7. |
| Lode Mining Claim has been located and claimed this | day of November , 1971, |
| by the TEXAS GAS EXPLORATION CORPORATION which is a corporation organized appears below, who (is a, are) under -citizen the la | whose post office address whose post office address aws of the United States of America. |
| The general course of the vein is north and so | outh |
| This claim is situated in the Steamboat Spran | ngs Mining District, Washoe |
| County, State of Nevada, and lies NE/4, NW4 of see | etion 1, T 17 N, R 20 E. (MDB and M) |
| The above-named locator claims 1200 f | eet in a north. |
| direction and150 feet in a south | direction from this discovery monument, and |
| common with the east line of GEIGER # 7 and the west common. | n. The west line of GEIGER # 7 is of GEIGER # 6; the east side line side line of GEIGER # 8 are also |
| AND THE SHEET WATER AND ADDRESS. | First City National Bank Bldg., |
| TEXAS GAS EXPLORATION CORPORATION (LOCATOR) | Houston, Texas; (P.O.Box 52310) |
| by David LeCount Evens, Authorized A (Locator) | gent 1700 Royal Drive, Reno, Nevada (ADDRESS) |
| (Locator) | (Address) |
| | |
| MITNESS: Mark Radige | |
| | |
| | |
| | |
| NOTE I I I I I I I I I I I I I I I I I I I | (1) leasting (8-st 517.020 NIDS) |
| NOTE: Location Notice not to claim more than on | e (1) location. (Section 517.020, NRS). |
| Though not a requirement of law, it is advisable protection in case of controversy. | to have the notice attested by witnesses as an added |

* To be posted on the location monument on the claim.

225675 OFFICIAL RECORDS
WASHOE COUNTY. NEV.
BEGORD REDUESTED BY
Legas Das Exploration Corp.
NOV 15 9 20 AM 71 COUNTY RECORDER
FEE 1.00 DEP 380

Notice of **Toration**

NO.

OF LODE CLAIM (Quartz)

592 MGE 507

County Records.

Recorded at the Request of min. past ON N. of

Deputy Recorder.

FORM BOON

Recorder.

Notice of Coration of Code Claim* (Quartz)

| | L WHOM IT MAY CONCERN: That the |
|---|--|
| GEIGER NO | 0. 8 |
| Lode Mining Claim has been located and claimed this | day of November , 19 71, |
| by the TEXAS GAS EXPLORATION CORPORATION which is a corporation organizappears below, who (is a, are) under citizen the | zed |
| The general course of the vein isnorth and | l south |
| This claim is situated in the Steamboat. Sprin | ngs Mining District, Washoe |
| County, State of Nevada, and lies in the NE/4, No. 1250 The above-named locator claim.s 1235-1 | I/4 of section 1, T.17 N, R.20 E. (MDB-and |
| direction and100feet in asouth | direction from this discovery monument, and |
| | in The west line of GEIGER NO. 8 is line of GEIGER # 7; the east side west side line of GEIGER # 9 are |
| | First City National Bank Bldg., |
| TEXAS GAS EXPLORATION CORPORATION (LOCATOR) | Houston, Texas (P.O. Box 52310) |
| by David LeCount Evans, Authorized Age (Locator) | ent1700 Royal Drive, Reno, Nevada (Address) |
| (Locator) | (Address) |
| WITNESS: Mach Pedigo | |
| | |
| | |
| NOTE: Location Notice not to claim more than on | ne (1) location. (Section 517.020, NRS). |
| Though not a requirement of law, it is advisable | to have the notice attested by witnesses as an added |

* To be posted on the location monument on the claim.

BOOK 592 PAGE 509

FORM BOON

OFFICIAL RECORDS
WASHOE COUNTY. NEV.
RECORD BY QUESTED BY
NOV 15 9 20 AM 7

ARDIS BROWN
COUNTY RECORDER
FEE 1.00 DEP BBJ

| , | Ву | 0 | County Records | | page | | in Volume | at min. | | Recorded | GEIGE | | 644 | MMIN | Natice of L | NO |
|------------------|-----|-----------|----------------|---|----------|-----|-----------|------------|----|--------------------|-------|---|--------|------|---|----|
| Depu | | | | 7 | - 3- | 0.3 | 8-0 | . past | | at the Request | 及井田 | • | 200 | ON | e of Location LODE CLAIM (Quartz) | |
| Deputy Recorder. | 0.0 | Recorder. | | | 20. 1 | | of of | o'clock M. | 19 | uest of | CLAIM | | - 2 CO | | dian | 45 |

Notice of Coration of Code Claim* (Quartz)

| रांडी (बंधिर) | NO. 12 |
|--|--|
| Lode Mining Claim has been located and claimed th | his Att day of November , 19.71 |
| by the TEXAS GAS EXPLORAT ON CORPORATION which is a corporation organiappears below, who (is a, are) under eitizen the | |
| The general course of the vein isast.and | l west |
| This claim is situated in the Steamboat. Srp | ings Mining District, Washoe |
| County, State of Nevada, and lies 14NE/4 sec | tion 2, T 17 N, R 20 E, (NDB and M) |
| The above-named locator claims12 | 25eet in a west |
| lirection and 1225 feet in a sast | direction from this discovery monument, an |
| # 2, the full south end line of the south end line of G | y 3/4th od the south end line of GEIGER ne of GEIGER # 3 and the west one half EIGER NO. 4. The south side line of ith the north side line of GEIGER # 13. |
| (Locator) | (Address) |
| TEXAS GAS EXPIDRATION CORPORATION (LOCATOR) | First City National Bank Bldg., Houston, Texas; (P.O.Box 52310) (ADDRESS) |
| | |
| by David LeCount Evans, Aut orized Ag (Locator) | ent 1700 Royal Drive, Reno, Nevada (Address) |
| by David LeCount Evans, Aut orized Age (Locator) Witness: | ent 1700 Royal Drive, Reno, Nevada (ADDRESS) |

* To be posted on the location monument on the claim.

592 MGE 517

OFFICIAL RECORDS
WASHOE GOUNTY, NEV.
RECORD BEQUESTED BY
Refor Das Syploration Corp.
NOV 15 9 20 MM Typloration

COUNTY RECORDER
FEE 1.00 DEP BBJ

OF LODE CLAIM (Quartz) ON

Notice of **Toration**

NO

Recorded at the Request of

000 min. past M. · of

at

19

Recorder. 20

County Records.

Deputy Recorder.

FORM BOON

. Ten Sir Imeda te tolografia

Notice of Coration of Code Claim* (Quartz)

| GEIGER 1 | |
|---|--|
| Lode Mining Claim has been located and claimed the | is Movember , 1971, |
| by the TEXAS GAS EXPLORATION CORPORATION which is a corporation organized | |
| appears below, who (is a, are) under citizen the | lawsof the United States of America. |
| The general course of the vein iseast and r | west |
| This claim is situated in the Steamhoat Spi | rings Mining District, Washoe |
| County, State of Nevada, and lies in the SE/HIE. | 166 |
| | feet in a .west |
| direction and feet in an east. | direction from this discovery monument, and |
| 300 feet on each side of the middle of the v | ein. The north side line of GEIGER #13 |
| | |
| Manager 1 to the last of the last of the | First City National Bank Bldg., |
| TEXAS GAS EXOLORATION CORPORATION | Houston, Texas (P.O.Box 52310) |
| (Locator) | (Address) |
| Mi Zani | nt1700 Royal Drive, Reno, Nevada |
| by David LeCount E ans, Authorized Age (Locator) | (ADDRESS) |
| (Locator) | (Address) |
| | |
| WITNESS: | |
| Mark Radigo | |
| | |
| | |
| | |
| NOTE: Location Notice not to claim more than o | one (1) location. (Section 517.020, NRS). |
| Though not a requirement of law, it is advisable protection in case of controversy. | e to have the notice attested by witnesses as an added |
| * To be posted on the location monument on the cla | im. |

| TO ALL | WHOM. | IT MAY | CONCERN: |
|--------|-------|--------|----------|

| The undersigned hereby certifies (certify) that he (she, they) has (have) located the Geiger #1 Lode Mining Claim in Section two , Township 17 North Range 20 East in the Steamboat SprgsMining District, in Washoe County, in the State of Nevada, or |
|---|
| the day of July , 19 72. |
| The name(s) and post office address(es) of the locator(s) is (are) (please print): |
| Texas Gas Exploration C reporation, First City National Bank Bldg., (Name) (Post Office Address) Houston, Texas P.O.Box 52310 |
| David LeCount Evans (Authorized Agent) 1700 Royal Drive, Reno, Nevada |
| The claim is 1350 feet long and 600 feet wide, and 1000 feet is claimed in a north direction and 350 feet in a south direction from the location monument, a which the Notice of Location is posted, lengthwise of the claim, together with 300 feet in width on each side of the center of the claim. The general course of the lode deposit and premises is from the north to the south. The location and number of each corner of this claim is shown on the claim map that is filed herewith. On the ground, each corner of the claim is marked with its appropriate number by scribing the wood (Describe method of marking, such as "scribing the wood") |
| The description of each corner is as follows (describe the corner(s), such as "4x4 wooder |
| post"): |
| Corner No. 1 is a 4 x 4 wooden post, 31 feet above ground, marked "SW Cor. Geiger |
| Corner No. 2 is a 4 x 4 wooden post, 31 feet above ground, marked "Cen. west side] Geiger #1" |
| Corner No. 3 is a 4 x 4 wooden post, 31 feet above ground, marked "NW Cor. Genger |
| Corner No. 4 is a 4 x 4 wooden post, 31 feet above ground, marked "NE Cor. Geiger |
| Corner No. 5 is a 4 x 4 wooden post, 31 feet above ground, marked "Cen. east side Geiger #1" |
| Corner No. 6 is a 4 x 4 wooden post, 31 feet above ground, merked "SE Cor. Geiger |
| The monumentation and marking of the corners was completed by theday of |
| Dated this, 19 |
| |
| (Locator sign here) |
| Note 1: Two copies of this certificate and two RECORDER'S STAMP |
| copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) |

TO ALL WHOM IT MAY CONCERN:

The name(s) and post office address(es) of the locator(s) is (are) (please print):

(Name)

Texas Gas Exploration Corporation, Piret City National Bank Badge, (Post Office Address) Houston, Texas P.O. Box 52310

David LeCount Evans (Authorized Agent) 1700 Royal Dr., Reno, Nevada

The claim is 1350 feet long and 600 feet wide, and 1000 feet is claimed in a north direction and 350 feet in a south direction from the location monument, at which the Notice of Location is posted, lengthwise of the claim, together with 300 feet in width on each side of the center of the claim. The general course of the lode deposit and premises is from the 1000 to the 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet wide, and 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet wide, and 1000 feet is claimed in a morth 1000 feet with 1000 feet in width 1000 feet wide, and 1000 feet wide, and

The location and number of each corner of this claim is shown on the claim map that is filed herewith. On the ground, each corner of the claim is marked with its appropriate number by

scribing the wood (Describe method of marking, such as "scribing the wood")

The description of each corner is as follows (describe the corner(s), such as "4x4 wooden post"):

Corner No. I is a 4 x 4 wooden post, 35 foot above ground, marked *W Cor. Golger #1*

Corner No. 2 is a 4 x 4 wooden post, 3 foot above ground, Marked Con Wood side lin

Corner No. 3 is a 4 x 4 wooden post. 3 feet above ground, narked "Mi Cor. Geiger #1"

Corner No. 6 is a 4 x 4 wooden post, 3 feet above ground, marked "SE Cor. Geiger #1"

The monumentation and marking of the corners was completed by the ______day of ______, 1971__.

(Must be within 20 days of posting notice of location)

The location work consisted of making a claim map as provided in NRS 517.040. Two copies of this claim map have been filed with the _______County Recorder, and the \$15.00 lode claim filing fee has been paid to the County Recorder.

Dated this day of day of 1971

Leas Can Explaition Cupation

(Locator sign here)

Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location.

Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2.

Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No. 228509 (may be filled in by locator)

CARLISLE FORM NO. 56 N

RECORDER'S STAMP

228499

WASHOE GOUNTY, NEV.

REGORD REQUESTED TO

Coros Sas Exploration Corp

DEC 10 2 42 PM '71

COUNTY RECORDER

-

Certificate of Location of Lode Mining Claim

| 11.1 | - | | 1 comb | - | - | | 200 | - | - | - | | | _ |
|------|---|---|--------|---|---|---|-----|----|----|---|-----|-------|---|
| Т | O | A | J | L | W | н | OM | IT | MA | Y | CON | NCERN | |

| The undersigned hereby certifies (cer | tify) that he (she, they) has (have) located the |
|---|---|
| the Mining District, in, 19 | , Township Range in County, in the State of Nevada, on |
| The name(s) and post office address(es) of | |
| | |
| (Name) | (Post Office Address) |
| David LeCount Evens (Authorite | med Agent) 1700 Royal Drive, Reno, Hereda |
| which the Notice of Location is posted, lengthw on each side of the center of the claim. The gent the to the The location and number of each corner herewith. On the ground, each corner of the claim. | |
| (Describe method of marki | ng, such as "scribing the wood") |
| | llows (describe the corner(s), such as "4x4 wooden |
| post"): | action (according this confictor), such as |
| Corner No. 1 is a 4 x 4 traceden points 33 t | est above ground, warked Toll Core Cotiger #1 |
| Corner No. 2 is a Art Art Corner No. 2 is a | est above ground, number were, west side 14 |
| Corner No. 3 is a 4 x 4 worden posts. 33 4 | cat above ground, marked "No Card Categor #1 |
| Corner No. 4 is a | out above ground, warred "M. Cor. Selger #4 |
| Corner No. 5 is a & | not above ground, marked PCon, cost side 11 |
| Corner No. 6 is a | est above ground, marked "DE Coo. Colors #1 |
| (Must be within 20 days of posting notice of loca The location work consisted of making | tion) a claim map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode order. |
| Dated thisday of | , 19 |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and to copies of the claim map must be filed, and the filing fee must be paid, within 90 days after date of posting Notice of Location. | 315 |
| Note 2: "Every person who willfully and know by makes a false material statement on the locat certificate or on any map required by this chapshall be guilty of a felony, and upon convict thereof shall be imprisoned in the state prison not less than 3 years nor more than 10 year NRS 517.300, Subsection 2. | ion oter ion for |
| Note 3: The claim map of this claim is filed in County Recorder's Office as Doment No (may be filled in locator) | cu- |
| CARLIGUE FORM NO. 50 N | |

| The undersigned hereby certifies (certify) that Lode Mining Claim in Section, | he (she, they) has (have) located the Township 12 North Range 20 Fast in |
|---|--|
| the Standard Spreaklining District, in Kashoo | County, in the State of Nevada, on |
| the day of | |
| The name(s) and post office address(es) of the locat | or(s) is (are) (please print): |
| Texas Ges Exploration C reporation, F | ret City National Bank Bldg. |
| (Name) | (Post Office Address) Houston: Texas |
| David LeCount Evens (Authorized Agent | 1700 Royal Drive. Reno. Nevada |
| | |
| The claim is 1350 feet long and 600 feet more direction and 350 feet in a south which the Notice of Location is posted, lengthwise of the con each side of the center of the claim. The general cours the 100 to | _direction from the location monument, at claim, together withfeet in width e of the lode deposit and premises is from |
| herewith. On the ground, each corner of the claim is market | |
| sorthing the mod | N N |
| (Describe method of marking, such as | "scribing the wood") |
| The description of each corner is as follows (description): | cribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a by the worden post, 34 feet about | ground, merked "SW Cor. Geiger # |
| Corner No. 2 is a * * * wooden post, % feet above | ground, marked "Con. west side li |
| Corner No. 3 is a 4 x h wooden post, 34 feet above | Geiger #1" around, marked "Nel Cort Genger #1 |
| Corner No. 4 is a * x 4 wooden part, 3 feet above | ground, worked "WE Cor. Gedger #1 |
| Corner No. 5 is a 4 x 4 wooden post, 3 feet about | ground, marked "Con. east side li Geiger #1" |
| Corner No. 6 is a h w to wooden pout, 3 feet above | ground, merked "SE Cor. Getger #1 |
| The monumentation and marking of the corners 19 72. (Must be within 20 days of posting notice of location) The location work consisted of making a claim may of this claim may have been filed with the | up as provided in NRS 517.040. Two copies |
| of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | County Recorder, and the \$15.00 lode |
| Detail die deur of | 10 |
| Dated thisday of | |
| (Locator sign here) | |
| Note 1. Two copies of this cortificate and two | RECORDER'S STAMP |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | TESCORDER COTTUNE |
| Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter | |
| shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |
| CARLISLE FORM NO. 56 N | |

| TO ALL WHOM IT MAY CONCE | |
|-----------------------------|----|
| TELATION HILLYITE WAY CONCE | N. |

| The undersigned hereby certifies (certify) to Geiger #2 Lode Mining Claim in Section two the Steamboat Sprgs Mining District, in Washoe the day of July | nat he (she, they) has (have) located the |
|--|---|
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, Fig. (Name) | rst City National Bank Bldg., (Post Office Address) Houston, Texas P.O.Box 52310 |
| David LeCount Evans (Authorized Agent |) 1700 Royal Drive, Reno, Nevada |
| The claim is 1350 feet long and 600 north direction and 350 feet in a south which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general co the north to the south The location and number of each corner of this herewith. On the ground, each corner of the claim is mar scribing the w | direction from the location monument, at ne claim, together with300feet in width urse of the lode deposit and premises is from claim is shown on the claim map that is filed ked with its appropriate number by |
| (Describe method of marking, such | |
| The description of each corner is as follows (o post"): | describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4 x 4 post, 31 feet above grou | nd, marked "NW Cor. Geiger #2" |
| Corner No. 2 is a 4 x 4 post, 31 feet above grou | nd. marked "Cen.West side line |
| Corner No. 3 is a 4 x 4 post, 31 feet above grou | Geiger #2" |
| Corner No. 4 is a 4 x 4 wooden post, 31 feet abo | |
| Corner No. 5 is a 4 x 4 wooden post, 3½ feet abo | |
| Corner No. 6 is a 4 x 4 wooden post, 31 feet abo | ve ground, marked "SE Cor. Geiger #2 |
| The monumentation and marking of the corner July , 19_72. (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the | map as provided in NRS 517.040. Two copies |
| claim filing fee has been paid to the County Recorder. | |
| Dated thisday of | , 19 |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by | RECORDER'S STAMP |

TO ALL WHOM IT MAY CONCERN:

| | at he (she, they) has (have) located the |
|--|--|
| the tember of Mining Claim in Section the Lagrangian Mining District, in Machoe the lagrangian day of November 1921. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the loc | cator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, Fir | (Post Office Address) |
| David LeCount Evens (Aughorised Agent) | 1700 Royal Drive, Reno, Nevada |
| The claim is feet long and feet in a which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general country from the to the feet in a | e claim, together with |
| herewith. On the ground, each corner of the claim is mark | ood |
| (Describe method of marking, such | as "scribing the wood") |
| The description of each corner is as follows (depost"): | escribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a total modern post 3 foot above ; | ground, marked "5W Cor. Gaiger 42" |
| Corner No. 2 is a hard wooden post. 3 feet above | |
| THE RESIDENCE OF THE PARTY OF T | tround, warked "Constroot Sand Line |
| Corner No. 3 is a And wooden post. 3 feet above | Contract Character and Contract Character Char |
| | ground, marked "Mit Corridor gar #2" |
| Corner No. 4 is a lash wooden post, 3 feet above | ground, marked "Mi Corificient #2" |
| Corner No. 3 is a look wooden post, 3 feet above to Corner No. 5 is a look wooden post, 3 feet above | ground, marked "ME Corificient #2" ground, marked "ME Corificient #2" ground, marked Genguat side line, Golger #2" |
| Corner No. 3 is a last wooden post 3 feet above Corner No. 5 is a last wooden post 3 feet above The monumentation and marking of the corner | ground, marked "NE CortGodger #2" ground, marked "NE CortGodger #2" ground, marked "Geneticat side line, |
| Corner No. 3 is a look wooden post, 3 feet above Corner No. 5 is a look wooden post, 3 feet above Corner No. 6 is a look wooden post, 3 feet above | ground, marked "Mi Corification (2" ground, marked "Mi Corification 12" ground, marked "Si Corification 12" ground, marked "Si Corification (2" ground, marked "Si Corification (2") ground |
| Corner No. 3 is a lost reader post of the corner No. 5 is a lost reader post of the corner No. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader no. 7 is a lost reader no. 6 is a lost reader no. 6 is a lost reader no. 6 is a lost reader no. 7 is | round, marked in Control of the Cont |
| Corner No. 3 is a lost reader post of the corner No. 5 is a lost reader post of the corner No. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader post of the corner no. 6 is a lost reader no. 7 is a lost reader no. 6 is a lost reader no. 6 is a lost reader no. 6 is a lost reader no. 7 is | round, marked in Control of the Cont |
| Corner No. 3 is a low worden position of the corner No. 6 is a low worden position of the corner No. 6 is a low worden position and marking of the corner No. 6 is a low work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. Dated this low Gac x plant man (Locator sign bere) | round, marked in Control of the Cont |
| Corner No. 4 is a low worden position of the corner No. 6 is a low worden position of the corner No. 6 is a low worden position and marking of the corner No. 6 is a low work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. Dated this low Gas x pleation (Locator sign bere) | rs was completed by theday of map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode, 19 |
| Corner No. 3 is a low worden position of the corner No. 6 is a low worden position of the corner No. 6 is a low worden position and marking of the corner No. 6 is a low work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. Dated this low Gac x plant man (Locator sign bere) | round, marked in Control of the Cont |

CARLISLE FORM NO. 56 N

ment No ._ locator)

| The undersigned hereby certifies (certify) that | Township 17 North, Kange 20 Fast in |
|--|--|
| The name(s) and post office address(es) of the local | tor(s) is (are) (please print): |
| Texas Gas Exploration Corporation, First | (Post Office Address Houston, Texas P.O.Box 52310 |
| David LeCount Evans (Authorised Agent) 1 | 700 Royal Drive, Reno, Nevada |
| The claim is 1350 feet long and 600 feet most direction and 350 feet in a south which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general court the to the south The location and number of each corner of this center of the center of the center of the center of the center of this center of the ce | _direction from the location monument, at claim, together withfeet in width se of the lode deposit and premises is from laim is shown on the claim map that is filed |
| herewith. On the ground, each corner of the claim is marke | d with its appropriate number by |
| (Describe method of marking, such as | |
| The description of each corner is as follows (des | periha the corner(s) such as "AvA wooden |
| post"): | time the corner(s), such as 4x4 wooden |
| Corner No. 1 is at x 4 post, 3 feet above ground, | marked "BW Cor. Geiger #2" |
| | |
| Corner No. 2 is a 4 x 4 post, 3 feet above ground, | Contrav 424 |
| Corner No. 3 is a4 x 4 post, 32 feet above ground, | marked "NW Cor. Geiger #2" |
| Corner No. 4 is a4 x 4 wooden post, 3 feet above | ground, marked "NE Cor. Geiger #2" |
| Corner No. 5 is a4 x 4 wooden post, 3 feet above | |
| Come No City to the wooden mark 2h foot shows | Geiger #2" |
| Corner No. 6 is a 4 x 4 wooden post, 3; feet above | Stomes merger De con- carfet te |
| The monumentation and marking of the corners | was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim m of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | |
| Dated thisday of | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |
| CAPLISTE FORM NO. 56 N | |

| The undersigned hereby certifies (certify) that Lode Mining Claim in Section | Township Range 20 Page in |
|--|---|
| The name(s) and post office address(es) of the locate | or(s) is (are) (please print): |
| Toxas Gas Emploration Corporation, Pirst (Name) | (Post Office Address) |
| David LeCount Evens (Authorised Agent) 1 | 700 Royal Drive, Rono, Nevada |
| The claim isfeet long andfeet mafeet in awhich the Notice of Location is posted, lengthwise of the con each side of the center of the claim. The general cours theto the | _direction from the location monument, at laim, together withfeet in width e of the lode deposit and premises is from |
| The location and number of each corner of this claim therewith. On the ground, each corner of the claim is market | aim is shown on the claim map that is filed with its appropriate number by |
| sorthing the wood | |
| (Describe method of marking, such as | |
| The description of each corner is as follows (description): | cribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a * x 4 post. 3 feet above ground. | marked "Mi Cor. Geiger \$2" |
| Corner No. 2 is a 4 2 4 post, 3 foot above ground. | marked "Con-West side line |
| Corner No. 3 is a 4 x 4 post. 3 feet above ground. | marked "Hi Cor. Geiger \$2" |
| Corner No. 4 is a 4 x 4 wooden post, 3} feet above | |
| Corner No. 5 is a 4 x 4 wooden post, 3 feet above | ground, marked "Con.East side line |
| Corner No. 6 is a 4 Z 4 wooden post, 3 &cot above | ground, marked "SE Cor. Gelger #2 |
| The monumentation and marking of the corners | was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim may of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | ap as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| Dated thisday of | |
| | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |

| TO A | LL. | WHOM | IT MA | Y | CON | CERN: |
|------|-----|------|-------|---|-----|-------|

| The undersigned hereby certifies (certify) that he (she, they) has (have) located the |
|--|
| The Steamboat Sprgs Mining District, in Washoe County, in the State of Nevada, or |
| theday of, 1972. |
| The name(s) and post office address(es) of the locator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, First City National Bank Bldg., |
| (Name) (Post Office Address) Houston, Texas Pro. Box 52510 |
| David LeCount Evans (Authorized Agent) 1700 Royal Drive, Reno, Nevada |
| |
| 1000 |
| The claim is 1350 feet long and 600 feet wide, and 500 feet is claimed in a north direction and 350 feet in a south direction from the location monument, a which the Notice of Location is posted, lengthwise of the claim, together with 300 feet in width on each side of the center of the claim. The general course of the lode deposit and premises is from the north to the south |
| The location and number of each corner of this claim is shown on the claim map that is filed herewith. On the ground, each corner of the claim is marked with its appropriate number by |
| scribing the wood |
| (Describe method of marking, such as "scribing the wood") |
| The description of each corner is as follows (describe the corner(s), such as "4x4 wooder post"): |
| Corner No. 1 is a 4x4 wooden post, 32 feet above ground, marked "SW Cor. Geiger #3" |
| Corner No. 2 is a 4x4 wooden post, 31 feet above ground, marked "Cen. West Side Lin Geiger #3" |
| Corner No. 3 is a 4x4 wooden post, 31 feet above ground, marked "NW Cor. Geiger #3" |
| Corner No. 4 is a 4x4 wooden post, 31 feet above ground, marked "NE Cor. Geiger #3" |
| Corner No. 5 is a 4x4 wooden post, 31 feet above ground, marked "Cen. East side lin Geiger #3" |
| Corner No. 6 is a 4x4 wooden post, 31/2 feet above ground, marked "SE Cor. Geiger #3" |
| The monumentation and marking of the corners was completed by theday of |
| The location work consisted of making a claim map as provided in NRS 517.040. Two copies of this claim map have been filed with theCounty Recorder, and the \$15.00 lod |
| claim filing fee has been paid to the County Recorder. |
| Dated this day of, 19 |
| (Locator sign here) |
| |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for |
| not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. |
| Note 3: The claim map of this claim is filed in the |
| ment No County Recorder's Office as Docu- ment No (may be filled in by locator) |
| |

TO ALL WHOM IT MAY CONCERN:

CARLISLE FORM NO. 56 N

| TO ALL WHOM IT MAY CONCERN: | |
|--|---|
| the steembook Speed, Mining District, in Washes | that he (she, they) has (have) located the, Townshiporth, Range 20 Rast_inCounty, in the State of Nevada, on |
| the | |
| The name(s) and post office address(es) of the | |
| Temas Gas Exploration Corporation, Fi | (Post Office Address) |
| David LaCount Evens (Authorized Agen | t) 1700 Royal Drive, Reno, Nevada. |
| which the Notice of Location is posted, lengthwise of on each side of the center of the claim. The general of the | the claim, together withfeet in width course of the lode deposit and premises is from is claim is shown on the claim map that is filed |
| herewith. On the ground, each corner of the claim is m | |
| (Describe method of marking, suc | ch as "scribing the wood") |
| The description of each corner is as follows post"): | (describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a hard monday post, 3. Fact shore | ground, sarked "Sii Care Gelger #3" |
| Corner No. 2 is a data mondan post, 3} fout above | ground, marked "Con West Side Line |
| Corner No. 3 is a look wooden past, 3} feet above | ground, marked "M Core Cot nor #3" |
| Corner No. 4 is a look mooden post, 3 feet about | ground, marked "ME Come Catger #3" |
| Corner No. 5 is a section post 3 feet above | ground, marked "Con East side line, |
| Corner No. 6 is a 4x4 wooden post, 3 feet above | ground, marked SE Cor. Gaiger #3" |
| The monumentation and marking of the corr | ners was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a clair of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | n map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 21 . |
| Topas Gas Suffered in lay | di- |
| (Locator sign here) | |
| By could be lest in | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | OFFICIAL REGORDS WASHOE COUNTY, NEV. |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for | DEC 10 2 43 PM 171 |
| not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | COUNTY RECORDER FEE OF DE ON |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Docu- | |
| ment No. 228509 (may be filled in by locator) | |

| The undersigned hereby certifies (certify) that he (she, they) has (have) located th |
|---|
| Lode Mining Claim in Section Township 17 N. Range 20 Fast in |
| the Steambook Spres Mining District, in County, in the State of Nevada, or |
| theday of |
| The name(s) and post office address(es) of the locator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, First City National Bank Eldg. |
| (Name) (Post Office Address) Houston, Toxas |
| P20.Box 52310 |
| David LeCount Evens (Authorized Agent) 1700 Royal Drive, Reno, Nevada |
| 1000 |
| The claim is 1350 feet long and 600 feet wide, and feet is claimed in |
| direction and feet in a direction from the location monument, a |
| which the Notice of Location is posted, lengthwise of the claim, together withfeet in widt on each side of the center of the claim. The general course of the lode deposit and premises is from |
| the north to the south. |
| The location and number of each corner of this claim is shown on the claim map that is file |
| herewith. On the ground, each corner of the claim is marked with its appropriate number by |
| (Describe method of marking, such as "scribing the wood") |
| The desired of the first transfer of the first the correct(s) such as "Ard woods |
| The description of each corner is as follows (describe the corner(s), such as "4x4 woode post"): |
| Corner No. 1 is a wooden post, if feet above ground, marked "SW Cor. Geiger #3" |
| Corner No. 2 is a wooden post, 31 feet above ground, marked "Con. West Side Line Geiger #3" |
| Corner No. 3 is a wat wooden post, 3 feet above ground, marked "NW Cor. Gelger 43" |
| Corner No. 4 is a wooden post, 32 feet above ground, marked "NE Cor. Geiger #3" |
| Corner No. 5 is a wall wooden post, 31 feet above ground, marked "Con. East side line Geiger #3" |
| Corner No. 6 is a 224 wooden post, 3 feet above ground, marked "SE Cor. Getger #3" |
| The monumentation and marking of the corners was completed by theday of |
| (Must be within 20 days of posting notice of location) |
| The location work consisted of making a claim map as provided in NRS 517.040. Two copies |
| of this claim map have been filed with theCounty Recorder, and the \$15.00 lod |
| claim filing fee has been paid to the County Recorder. |
| Dated thisday of, 19 |
| |
| (Locator sign here) |
| |
| DECORDER & CWAMP |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 |
| filing fee must be paid, within 90 days after the |
| date of posting Notice of Location. |
| Note 2: "Every person who willfully and knowing- |
| ly makes a false material statement on the location |
| certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction |
| thereof shall be imprisoned in the state prison for |
| not less than 3 years nor more than 10 years." |
| NRS 517.300, Subsection 2. |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Docu- |
| ment No (may be filled in by |
| locator) |
| |

| The undersigned hereby certifies (certify) that he (she, they) has (have) located the |
|--|
| Range, Township, Range, Range |
| the Mining District, in County, in the State of Nevada, on the day of , 1972. |
| |
| The name(s) and post office address(es) of the locator(s) is (are) (please print): |
| (Name) (Post Office Address) Houston Towns |
| P20-Box 52810 |
| David LeCount Evans (Authorised Agent) 1700 Royal Drive, Romo, Novada |
| 1000 |
| The claim is 1350 feet long and 600 feet wide, and feet is claimed in a direction and feet in a direction from the location monument, at |
| which the Notice of Location is posted, lengthwise of the claim, together withfeet in width |
| on each side of the center of the claim. The general course of the lode deposit and premises is from theto the |
| The location and number of each corner of this claim is shown on the claim map that is filed |
| herewith. On the ground, each corner of the claim is marked with its appropriate number by |
| (Describe method of marking, such as "scribing the wood") |
| |
| The description of each corner is as follows (describe the corner(s), such as "4x4 wooden post"): |
| Corner No. 1 is a wooden post, 5 feet above ground, marked 55 Cor. Getger #30 |
| Corner No. 2 is a wooden post, 3 feet above ground, marked "Cone Most Side Line |
| Corner No. 3 is a wooden post, 32 feet above ground, marked M Cor. Gedger #3 |
| Corner No. 4 is a wooden post, 3 feet above ground, marked "ME Cor. Geiger #3" |
| Corner No. 5 is a wooden post, 3 feet above ground, marked "Con. East aide line |
| Corner No. 6 is a wooden post, 3 feet above ground, marked "SE Cor. Gedger #3" |
| The monumentation and marking of the corners was completed by theday of |
| |
| (Must be within 20 days of posting notice of location) |
| The location work consisted of making a claim map as provided in NRS 517.040. Two copies of this claim map have been filed with theCounty Recorder, and the \$15.00 lode |
| claim filing fee has been paid to the County Recorder. |
| Dated this |
| |
| (Locator sign here) |
| |
| |
| Note 1: Two copies of this certificate and two RECORDER'S STAMP |
| copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the |
| date of posting Notice of Location. |
| Note 2: "Every person who willfully and knowing- |
| ly makes a false material statement on the location certificate or on any map required by this chapter |
| shall be guilty of a felony, and upon conviction |
| thereof shall be imprisoned in the state prison for |
| not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. |
| Note 3: The claim map of this claim is filed in the |
| County Recorder's Office as Docu- |
| ment No (may be filled in by locator) |
| |

| The undersigned hereby certifies (certify Geiger #4 Lode Mining Claim in Section one the Steamboat Sprgs Mining District, in Was | that he (she, they) has (have) located the 22two, Township 17 North, Range 20East in Shoe County, in the State of Nevada, on |
|--|---|
| theday of | |
| The name(s) and post office address(es) of the | |
| Texas Gas Exploration Corporation, F | First City National Bank Bldg., (Post Office Address) Houston, Texas P.O.Box 52310 |
| David LeCount Evans(Authorized Agent | ;) 1700 Royal Drive, Reno, Nevada |
| which the Notice of Location is posted, lengthwise on each side of the center of the claim. The generate the north to the south | of the claim, together with300feet in width all course of the lode deposit and premises is from this claim is shown on the claim map that is filed marked with its appropriate number by |
| (2017) [전쟁 기타기 [대] (2017) [대] (2017) | |
| The description of each corner is as follow post"): | vs (describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wooden post, 31 feet a | above ground, marked "SW Cor Geiger #4" |
| Corner No. 2 is a 4x4 wooden post, 3 feet | above ground, marked "Cen. West side lin |
| Corner No. 3 is a 4x4 wooden post, 31 feets | |
| Corner No. 4 is a 4x4 wooden post, 31 feet a | above ground, marked "NE Cor. Geiger #4" side |
| Corner No. 5 is a 4x4 wooden post, 31 feet a | |
| Corner No. 6 is a $\frac{4x4}{}$ wooden post, $3\frac{1}{2}$ feet | above ground, marked "SE Cor. Geiger #4" |
| The monumentation and marking of the c | |
| (Must be within 20 days of posting notice of location The location work consisted of making a close of this claim map have been filed with the claim filing fee has been paid to the County Recorded | aim map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |
| CARAGER FORMANO FAM | |

228502

Certificate of Location of Lode Mining Claim

TO ALL WHOM IT MAY CONCERN:

locator)

CARLISLE FORM NO. 56 N

| the undersigned hereby certifies (certify) to the Lode Mining Claim in Section the day of, 19.71. | , Township 17 Range 20 Rost in |
|---|--|
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| Toxas Gas Exploration Corporation,Fir | st City National Bank Bldg., Houston, (Post Office Address) Texas; (P.O. Box 52310) |
| David LeCount Evens (Authorised Agent |) 1700 Royal Drive, Reno, Mevada |
| The claim isfeet long and which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general country to the The location and number of each corner of this herewith. On the ground, each corner of the claim is many than the corner of the corner of the claim is many than the corner of the | burse of the lode deposit and premises is from s claim is shown on the claim map that is filed rked with its appropriate number by |
| | |
| The description of each corner is as follows (post"): | describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a how wooden post, 3 feet above | ground, marked "SW Cor. Galger (4" |
| Corner No. 2 is a love wooden post, 32 feet above | ground, narked "Con Mont Side Mane, |
| Corner No. 3 is a worden wast, 3 fact core | ground, marked the Cornbrigar over |
| Corner No. 4 is a how worden post, 32 feet above | ground, marked "ME Cor. Colger 44" |
| Corner No. 5 is a last worken post, 34 foot above | |
| Corner No. 6 is a last poeden post, 3 feet above | Geiger ju |
| The monumentation and marking of the corner 1972. (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. Dated this day of the corner consisted of making a claim of this claim filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode , 19 |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. Note 3: The claim map of this claim is filed in the county Recorder's Office as Document No. 228509. (may be filled in by | RECORDER'S STAMP 228502 OFFICIAL RECORDS WASHOE COUNTY. NEV. RECORD REQUESTED BY DEC 10 2 43 PM '71 ARDIS BROWN COUNTY RECORDER FEEL OF DEP |

| TO ALL | WHOM | IT MAY | CONCERN: |
|--------|------|--------|----------|
| | | | |

| The undersigned hereby certifies (certify) the | hat he (she, they) has (have) located the |
|---|--|
| Geiger Lode Mining Claim in Section onester | , Township 17 North, Range 20 ast in |
| the Steamboat Sprea Mining District, in Mashoe the day of Juy, 1972. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, Firs | t City National Bank Bldg. |
| (Name) | (Post Office Address) Rous Son, Texas |
| David LeCount Evans(Authorised Agent) 1 | 700 Royal Drive, Reno, Nevada |
| The claim is 1350 feet long and 600 no ca direction and 350 feet in a south which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general co the 100 h to the 100 h the south to the 100 h the ground, each corner of the claim is many the 100 h to the 100 h the ground, each corner of the claim is many the 100 h the ground, each corner of the claim is many the 100 h the ground, each corner of the claim is many the 100 h the ground, each corner of the claim is many the 100 h the ground, each corner of the claim is many the 100 h the ground, each corner of the claim is many the 100 h the ground, each corner of the claim is many the 100 h the ground, each corner of the claim is many the 100 h the ground, each corner of the claim is many the 100 h the | direction from the location monument, at the claim, together withfeet in width the urse of the lode deposit and premises is from s claim is shown on the claim map that is filed the with its appropriate number by |
| (Describe method of marking, such | as "scribing the wood") |
| The description of each corner is as follows (o post"): | describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a wooden post, 3 foot above | e ground, marked "SW Cor Geiger #4" |
| Corner No. 2 is a 4x4 wooden post, 3} feet abo | ve ground, marked "Cen. West side lin Geiger #4" |
| Corner No. 3 is a 4z4 wooden post, 3 feetabov | e ground, marked "EW Cor, Geiger #4" |
| Corner No. 4 is a wooden post, 3 feet above | e ground, marked "ME Cor. Geiger 54" |
| Corner No. 5 is a 4x4 wooden post, 3 feet above | e ground, marked "Con.East limeline |
| Corner No. 6 is a 424 wooden post, 3 feet about | Geiger #4" ve ground, marked "SE Cor. Geiger #4" |
| The monumentation and marking of the corne | ers was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |
| | |

| The undersigned hereby certifies (certify) t | hat he (she they) has (have) located the |
|--|---|
| Gotton Lode Mining Claim in Section | , Township , tange in |
| | County, in the State of Nevada, on |
| the, 19 | |
| The name(s) and post office address(es) of the lo | CON COMPANY |
| Texas Gas Exploration Corporation, Fire | (Post Office Address) |
| | |
| David LeCount Evens(Authorized Agent) 1 | YOU Kayer Drive, Rems, Reverse |
| The claim isfeet long and which the Notice of Location is posted, lengthwise of to neach side of the center of the claim. The general country to the to the to the to the the corner of this herewith. On the ground, each corner of the claim is many | direction from the location monument, at he claim, together withfeet in width ourse of the lode deposit and premises is froms claim is shown on the claim map that is filed rked with its appropriate number by |
| (Describe method of marking, such | |
| The description of each corner is as follows (| |
| post"): | |
| Corner No. 1 is a wooden poot. 3 feet about | re ground, marked "SH Cor Calgar for |
| Corner No. 2 is a wooden post. 3 feet about | ove ground, marked "Cons West side lin Galage die |
| Corner No. 3 is a | ne ground, marked "M Cor, Galger (4" |
| Corner No. 4 is a worden post. 3 feet about | m ground, naried "ME Core Geiger #4" |
| Corner No. 5 is a wooden post. 3 feet about | re ground, marked "ConsEast Lineline Gaives db" |
| Corner No. 6 is a wooden post, 3 foot about | we ground, marked "SE Cor. Geiger für |
| The monumentation and marking of the corn | ers was completed by theday of |
| (Must be within 20 days of posting notice of location) | |
| The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| | 10 |
| Dated thisday of | |
| (Locator sign here) | |
| | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 | RECORDER'S STAMP |
| filing fee must be paid, within 90 days after the date of posting Notice of Location. | |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |
| | |

TO ALL WHOM IT MAY CONCERN:

CARLISLE FORM NO. 56 N

| Geiger #5 Lode Mining C the Steamboat Sprgs Mining | District, in Washo | that he (she, they) has (have) located the, Township Range |
|--|---|---|
| theday of | | |
| The name(s) and post o | ffice address(es) of the | locator(s) is (are) (please print): |
| Texas Gas Explorati | ion Corporation, F | (Post Office Address) Houston, Texas |
| David LeCount Evans | s. (Authorized Agen | t) 1700 Royal Drive, Reno, Nevada |
| which the Notice of Location on each side of the center of the north to the The location and numbers with. On the ground, each | is posted, lengthwise of the claim. The general south per of each corner of t corner of the claim is r scribing the wo | feet wide, and1200feet is claimed in adirection from the location monument, at f the claim, together withfeet in width course of the lode deposit and premises is from this claim is shown on the claim map that is filed marked with its appropriate number by |
| (Describe | method of marking, si | uch as "scribing the wood") |
| The description of eac post"): | h corner is as follows | s (describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wooder | n post, 3½ feet ab | ove ground, marked SW Cor. Geiger # 5" |
| Corner No. 2 is a 4x4 woode | n post, $3\frac{1}{2}$ feet ab | ove ground, marked " Cen.west side line Geiger #5" |
| Corner No. 3 is a 4x4 woode | n post, 3½ feet ab | nove ground, marked "NW cor. Geiger #5" |
| Corner No. 4 is a 4x4 woode | n post, 31 feet al | ove ground, marked "NE Cor. Geiger #5" |
| Corner No. 5 is a 4x4 woode | n post, $3\frac{1}{2}$ feet ab | ove gr und, marked "Cen.East side line Geiger #5" |
| Corner No. 6 is a 4x4 woode | n post, $3\frac{1}{2}$ feet ab | ove ground, marked "SE cor. Geiger #5" |
| The monumentation a Jily , 1972. | nd marking of the co | rners was completed by theday of |
| (Must be within 20 days of pos The location work con | sisted of making a cla iled with the | im map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated this | | |
| Dated this | _uay or | |
| (Locator sign he | ere) | |
| Note 1: Two copies of this copies of the claim map must filing fee must be paid, with date of posting Notice of Loca Note 2: "Every person who was a false material state certificate or on any map registrall be guilty of a felony, thereof shall be imprisoned in not less than 3 years nor makes 11.300, Subsection 2. Note 3: The claim map of the County Recomment No | be filed, and the \$15 in 90 days after the ation. villfully and knowingment on the location quired by this chapter and upon conviction in the state prison for more than 10 years." | RECORDER'S STAMP |

228503

Certificate of Location of Lode Mining Claim

TO ALL WHOM IT MAY CONCERN:

| The undersigned hereby certifies (certify) the state of the section of the sectio | hat he (she, they) has (have) located the |
|--|---|
| the standard Sorgs Mining District, in dance the day of grander, 1971. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| Texas Gas (Name) oration Corporation, Fi | (Post Office Address) Tessas (P.O. Box |
| David LeCount Evans (Authorised Agen | t) 1700 Royal Drive, Rono, Hovada. |
| The claim isfeet long and | ourse of the lode deposit and premises is from s claim is shown on the claim map that is filed |
| (Describe method of marking, such | as "scribing the wood") |
| The description of each corner is as follows (| |
| post"): | describe the corner (5), such as TAT wooden |
| Corner No. 1 is a hock species post, 25 feet above | ground, weaked *94 Cor. Got ger #99 |
| Corner No. 2 is a feet species post, 3 fort eleve | |
| Corner No. 3 is a least modes post. 3 Good above | ground, marked "Mi Cor. Calgor #5" |
| Corner No. 4 is a less species post, 3 fact shows | ground, marked "HE CoreGelgor 45" |
| Corner No. 5 is a holy modern post, 3 feet shows | |
| Corner No. 6 is a wooden post, 3 feet shows | ground, marked "35 Cor. Colgar #9" |
| The monumentation and marking of the corne | ers was completed by theday of |
| (Must be within 20 days of posting notice of location) | |
| The location work consisted of making a claim | map as provided in NRS 517.040. Two copies |
| of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | County Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 71 . |
| Zxay Gae Epperation Corpere | f. |
| (Locator sign here) | 7 |
| by casa Locat con. | |
| Note 1: Two copies of this certificate and two | RECORDER'S STAMP |
| copies of the claim map must be filed, and the \$15 | 00000 |
| filing fee must be paid, within 90 days after the date of posting Notice of Location. | 228503 |
| Note 2: "Every person who willfully and knowing- | OFFICIAL RECORDS |
| ly makes a false material statement on the location certificate or on any map required by this chapter | Regional Corp |
| shall be guilty of a felony, and upon conviction | Teras DEC 19 12 43 PM 271 |
| thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." | ARMS BROWN |
| NRS 517.300, Subsection 2. | ARDIS RECORDER |

FEELOD DEP DEP

CARLISLE FORM NO. 56 N

locator)

Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No. 228509. (may be filled in by

| TO ALL | WHOM | IT MAY | CONCERN: |
|--------|------|--------|----------|

| The undersigned hereby certifies (certify) that Get 5 Lode Mining Claim in Section on the Lorentz Mining District, in Washing the day of 1972. | , Township 17 1 Tth, Range 20 Festin |
|---|---|
| The name(s) and post office address(es) of the local | tor(s) is (are) (please print): |
| Texas Gas Exploration Corporation, Farst (Name) | National City Bank Bldg. (Post Office Address) Houston, Texas P.O.Box 52310 |
| David LeCount Evens, (Authorized Agent) i | 700 Royal Drive, Reno, Nevada |
| The claim is 1350 feet long and 600 feet in a 600 feet in | claim, together withfeet in width rese of the lode deposit and premises is from |
| herewith. On the ground, each corner of the claim is mark | |
| (Describe method of marking, such a | s "scribing the wood") |
| The description of each corner is as follows (de post"): | scribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wooden post, 3 feet above | ground, marked SW Cor. Gelgar # 5 |
| Corner No. 2 is a wooden post, 3 feet above | ground, marked " Ceniwest side line Gelger #5" |
| Corner No. 3 is a 4x4 wooden post, 31 feet above | ground, marked "My cor. Geiger #5" |
| Corner No. 4 is a 4st wooden post, 3 feet above | ground, marked "NE Cor. Ceiger 45" |
| Corner No. 5 is a 424 wooden post, 3 feet above | |
| Corner No. 6 is a 4x4 wooden post, 3 feet above | Golger #5 |
| | |
| The monumentation and marking of the corners | s was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim most this claim map have been filed with the claim filing fee has been paid to the County Recorder. | nap as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| Dated thisday of | |
| | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by | |
| locator) CARLISLE FORM NO. 56 N | |

| The undersigned hereby certifies (certify) t | hat he (she, they) has (have) located the |
|--|--|
| the Standard Spage Mining District, in Market | , Township Range ZO Fasan |
| the, 1972. | |
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| Texas (See Exploration Corporation, Mr (Name) | (Post Office Address) Fourtier, Texas |
| David LaCount Evans, (Authorized Agent) | 1700 Sayal Drive, Seno, Nevada |
| The claim isfeet long and feet in a which the Notice of Location is posted, lengthwise of the cach side of the center of the claim. The general country to the to the to the feet in a | he claim, together withfeet in width burse of the lode deposit and premises is from s claim is shown on the claim map that is filed ricked with its appropriate number by |
| (Describe method of marking, such | |
| The description of each corner is as follows (opost"): | |
| Corner No. 1 is a wooden post, 3 feet abou | re ground, marked SN Core Galger # 9 |
| Corner No. 2 is a wooden post, 3 feet abou | re ground, marked " Cem, west side line |
| Corner No. 3 is a wooden post. 3 feet about | Gerger 82" |
| Corner No. 4 is a wooden post. 31 feet about | |
| Corner No. 5 is a | |
| Corner No. 6 is a Corner No. 6 is a | ALEXANDER OF LANDING TO LANDING T |
| | |
| The monumentation and marking of the corne | ers was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 |
| | |
| (Locator sign here) | |
| Note 1. Two socies of this contificate and two | RECORDER'S STAMP |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER S STAM |
| Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |
| CAPTICLE FORM NO. 56 N | |

| The undersigned hereby certifies (certify) that he (she, they) has (have) located the |
|---|
| Geiger #OLode Mining Claim in Section one , Township 17 North Range 20 East in |
| the Steamboat SprgsMining District, in Washoe County, in the State of Nevada, on the day of July , 1972. |
| The name(s) and post office address(es) of the locator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, First City National Bank Bldg., (Name) (Post Office Address) Houston, Texas |
| P.O.Box 52310 |
| David LeCount Evans, (Authorized Agent) 1700 Royal Drive, Reno, Nevada. |
| The claim is 1350 feet long and 600 feet wide, and 1200 feet is claimed in a north direction and 150 feet in a south direction from the location monument, at which the Notice of Location is posted, lengthwise of the claim, together with 300 feet in width on each side of the center of the claim. The general course of the lode deposit and premises is from the north to the south The location and number of each corner of this claim is shown on the claim map that is filed herewith. On the ground, each corner of the claim is marked with its appropriate number by scribing the wood |
| (Describe method of marking, such as "scribing the wood") |
| The description of each corner is as follows (describe the corner(s), such as "4x4 wooden post"): |
| Corner No. 1 is a 4x4 wooden post, 31 feet above ground, marked SW Cor, Geiger #6 " |
| Corner No. 2 is a 4x4 wooden post, 31 feet above ground, marked "Con.West side line Geiger #6" |
| Corner No. 3 is a 4x4 wooden post, 31 feet above ground, merked "NW Cor. Geiger #6" |
| Corner No. 4 is a 4x4 wooden post, 31 feet above ground, marked "NE Cor. Geiger #6" |
| Corner No. 5 is a 4x4 wooden post, 3½ feet above ground, marked "Cen.East side line Geiger #6" |
| Corner No. 6 is a 4x4 wooden post, 32 feet above ground, marked "SE Cor. Geiger #6" |
| The monumentation and marking of the corners was completed by theday of |
| Dated this |
| (Locator sign here) |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." Note 3: The claim map of this claim is filed in the |
| ment No (may be filled in by locator) |

TO ALL WHOM IT MAY CONCERN:

| the day of hovember, 1971. | he (she, they) has (have) located the Township Range in County, in the State of Nevada, on |
|--|---|
| The name(s) and post office address(es) of the locat | or(s) is (are) (please print): |
| Texas Cas Exploration Corporation First C | ity Hatiorehice Audress Houston, Texas, (P.O. Box 52310) |
| nevid LeCount Equas (Authorised Agent) 17 | 00 Royal Drive, Reno, Nevada |
| The claim isfeet long andfeet in awhich the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general course theto the The location and number of each corner of this claim is market. | e of the lode deposit and premises is from aim is shown on the claim map that is filed d with its appropriate number by |
| (Describe method of marking, such as | "scribing the wood") |
| The description of each corner is as follows (despost"): | cribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4mb wooden post, 3 feet above gr | ound, marked "SW Core Geiger #6" |
| Corner No. 2 is a back wooden post, 3 feet above gr | ound, marked "Conssept Side Line |
| Corner No. 3 is a half wooden post, 31 feet above gr | Geiger # 6" ound, marked "MV Cor. Geiger #6" |
| Corner No. 4 is a tack wooden post, 3 feet above gr | |
| Corner No. 5 is a bed wooden post, 3 feet above gr | |
| Corner No. 6 is a wooden post, 3 feet above gr | Geiger #6". |
| The monumentation and marking of the corners | was completed by theday of |
| (Must be within 20 days of posting notice of location) | |
| The location work consisted of making a claim m | ap as provided in NRS 517.040. Two copies |
| The location work consisted of making a claim m of this claim map have been filed with the | ap as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| The location work consisted of making a claim m of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | ap as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| The location work consisted of making a claim m of this claim map have been filed with the | County Recorder, and the \$15.00 lode , 19 |
| The location work consisted of making a claim m of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | County Recorder, and the \$15.00 lode , 19 |
| The location work consisted of making a claim m of this claim map have been filed with the claim filing fee has been paid to the County Recorder. Dated this | County Recorder, and the \$15.00 lode , 19 |
| The location work consisted of making a claim m of this claim map have been filed with the claim filing fee has been paid to the County Recorder. Dated this day of day of (Locator sign here) | County Recorder, and the \$15.00 lode , 19 |

CARLISLE FORM NO. 56 N

locator)

ر دیک

Certificate of Location of Lode Mining Claim

| TO | ALL | WHOM | IT | MAY | CONCERN: |
|----|----------------------|--------|----|-------------|-------------------------|
| | the same of the same | 11 A A | | A-1 A-1 A-1 | 73 C T 1 CT T T T T 1 1 |

| The undersigned hereby certifies (certify) the Golgo #8 ode Mining Claim in Section the Steephood Specification District, in Weshee | , Township Ty Marke Range 20 Past in |
|--|--|
| the day of, 19.72. | Manager of the same of the sam |
| The name(s) and post office address(es) of the loc | |
| Terms Cam Systemation Composition, Fire | (Post Office Address) Houston, Texas |
| Devid LeCount Evens, (Authorized Agent |) 1700 Royal Drive, Rone, Nevada. |
| The claim is 1369feet long andfoof | claim, together with |
| | |
| The description of each corner is as follows (depost"): | escribe the corner(s), such as 4x4 wooden |
| Corner No. 1 is a half wooden post, 31 feet above | ground, marked"SW Cor. Gelger #6 * |
| Corner No. 2 is a trait wooden post, 3 feet above | ground, marked "Con.West side Rine |
| Corner No. 3 is a 424 wooden post, 32 feet above | Geiger #6" ground, merked "hill Cor. Geiger #6" |
| Corner No. 4 is a wooden post, 32 feet above | ground, marked "ME Cor. Galger #6" |
| Corner No. 5 is a 4xx wooden post, 32 foot above | ground, marked "Constast side line Geiger #6" |
| Corner No. 6 is a 424 wooden post, 35 feet above | ground, marked "SE Core Golger #6" |
| The monumentation and marking of the corner | s was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim r of this claim map have been filed with the | map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated thisday of | |
| | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |
| CARLISLE FORM NO. 56 N | |

| The undersigned hereby certifies (certify) the dode Mining Claim in Section the Mining District, in | _ , Township Range in |
|--|---|
| the, 19 22. | |
| The name(s) and post office address(es) of the loc | cator(s) is (are) (please print): |
| Two Ges Exploration Corporation, Fig. | (Post Office Address) |
| | |
| David LaCount Beann, (Authorized Agen | 6) 1700 Ecyal Drave, Enno, Deresa. |
| The claim isfeet long and | e claim, together with |
| (Describe method of marking, such | as "scribing the wood") |
| The description of each corner is as follows (dipost"): | escribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a | ground, marked out Cor. Colgor #6 * |
| Corner No. 2 is a toolen post, 3) feet above | ground, marked "Consider tide line |
| Corner No. 3 is a _ball wooden post. 3 feet above | Gaiger #6" e ground, marked "M Cor. Gaiger #6" |
| Corner No. 4 is a least wooden post, 3 feet about | s ground, marked "ME Cor. Colgor 16" |
| Corner No. 5 is a Corner No. 5 is a | ground, marked "Con-Post side line Gelger #6" |
| Corner No. 6 is a too too post, 3 feet above | s ground, marked "SE Cor. Colgor 65" |
| The monumentation and marking of the corne 1, 19, 2. (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copies |
| Dated thisday of | . 19 |
| Dated this | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |

| TO A | LL | WHOM | IT MAY | CONCERN: |
|------|----|------|--------|----------|
|------|----|------|--------|----------|

| Geiger #7Lode Mini the Steamboat SprgsMi | ng Claim in Section <u> </u> | fy) that he (she, they) has (have) located the one, Township to Range _20 East in County, in the State of Nevada, on |
|---|--|--|
| theday of | July , 1972 | |
| The name(s) and p | ost office address(es) of | the locator(s) is (are) (please print): |
| Texas Gas Explo | ration Corporation | P.O.Box 52310 |
| David LeCount E | vans (Authorized A | gent) 1700 Royal Drive, Reno, Nevada. |
| which the Notice of Loca on each side of the center the north to The location and herewith. On the ground, | tion is posted, lengthwise of the claim. The generate south number of each corner each corner of the claim | feet wide, and 1200 feet is claimed in a ath direction from the location monument, at see of the claim, together with 300 feet in width eral course of the lode deposit and premises is from of this claim is shown on the claim map that is filed is marked with its appropriate number by some wood. |
| | | g, such as "scribing the wood") |
| The description o post"): | f each corner is as foll | ows (describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wo | oden post, 3½ feet | above ground, and marked SW Cor. Geiger |
| Corner No. 2 is a 4x4 wo | ooden post, 3½ feet | above ground, marked "Cen.West side line Geiger #7" |
| Corner No. 3 is a 4x4 wo | oden post, 3½ feet | above ground, marked "NW Cor. Geiger #7" |
| Corner No. 4 is a 4x4 wo | ooden post, 3½ feet | above ground, marked "NE Cor. Geiger #7" |
| Corner No. 5 is a 4x4 wo | ooden post, 3‡ feet | above ground, marked "Con.East &ide line Geiger #7" |
| Corner No. 6 is a 4x4 wo | ooden post, 3½ feet | above ground, marked "SE Cor. Geiger #7" |
| Jult, 19_72 | 2 | e corners was completed by theday of |
| (Must be within 20 days of The location work of this claim map have b claim filing fee has been p | k consisted of making a een filed with the | Washoe County Recorder, and the \$15.00 lode |
| | day of | |
| Dated this | uuy oi | |
| (Locator si | gn here) | |
| - | | |
| Note 1: Two copies of copies of the claim map filing fee must be paid, date of posting Notice of | must be filed, and the \$ within 90 days after t | 15 |
| Note 2: "Every person value of partial like in the state of the state | who willfully and knowing the location of the location required by this chap only, and upon convictioned in the state prison more than 10 year | ter ion for |
| Note 3: The claim map | of this claim is filed in Recorder's Office as Do | cu- |
| | | |

CARLISLE FORM NO. 56 N

| TO ALL WHOM IT MAY CONCERN: | |
|--|--|
| The undersigned hereby certifies (certify) to the Lode Mining Claim in Section the day of day of 19.1. | hat he (she, they) has (have) located the |
| The name(s) and post office address(es) of the lo | postor(s) is (are) (please print): |
| The name(s) and post office address(es) of the fo | ocator(s) is (are) (piease print). |
| Texas Gas Exploration Corporation, Fi | (Post Uffice Address) (P.O. Box 52310) |
| David LeCount Evens (Authorised Agent |) 1700 Royal Drive. Reno, Mewada. |
| The claim is feet long and direction and feet in a which the Notice of Location is posted, lengthwise of to n each side of the center of the claim. The general cotthe to the the location and number of each corner of this | he claim, together withfeet in width ourse of the lode deposit and premises is from s claim is shown on the claim map that is filed |
| herewith. On the ground, each corner of the claim is ma | rked with its appropriate number by |
| (Describe method of marking, such | h as "scribing the wood") |
| The description of each corner is as follows (post"): | describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a wooden post, 3 feet above | ground, marked "SW Core Galgor #7" |
| Corner No. 2 is a 400 wooden post, 3 feet above | |
| Corner No. 3 is a 424 wooden post, 3 feet above | ground, marked "Mi Cor. Geiger #7" |
| Corner No. 4 is a 424 wooden post, 3 feet above | ground, marked "NE Cor. Geiger #?" |
| Corner No. 5 is a 4x4 wooden post, 3 feet above | |
| Corner No. 6 is a wooden post, 3 foot above | Geiger #7" ground, marked "SE Cor. Geiger #7" |
| The monumentation and marking of the corn | ers was completed by theday of |
| (Must be within 20 days of posting notice of location) | |
| The location work consisted of making a claim | map as provided in NRS 517.040. Two copies |
| of this claim map have been filed with the tashoo claim filing fee has been paid to the County Recorder. | County Recorder, and the \$15.00 lode |
| Dated this / day of December | , 19 .71 |
| | |
| Legar Com Septembre Cape | alin |
| by ward Location. | |
| | PROOPER'S STAMP |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 | RECORDER'S STAMP 228505 |
| filing fee must be paid, within 90 days after the date of posting Notice of Location. | |
| Note 2: "Every person who willfully and knowing- | WASHOE GOUNTY, NEV. |
| ly makes a false material statement on the location | Telas of CARD REQUESTED BY |
| certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction | DEC 10 2 44 PM '71 |
| thereof shall be imprisoned in the state prison for | ARDIS BROWN |
| not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | COUNTY RECORDER |
| Note 3: The claim man of this claim is filed in the | FEE 100 DERIN |
| ment No. 26835 Secorder's Office as Docu- | 0 |
| locator) | |

| TO ALL WITCH II MAI CONCERN | TO | ALL | WHOM | IT MAY | CONCERN |
|-----------------------------|----|-----|------|--------|---------|
|-----------------------------|----|-----|------|--------|---------|

| Certificate of Location of L | ode Hining Claim |
|---|---|
| TO ALL WHOM IT MAY CONCERN: | |
| The undersigned hereby certifies (certify) that Lode Mining Claim in Section | Township 17 Novel Range 20 Rost in |
| The name(s) and post office address(es) of the locat | or(s) is (are) (please print): |
| Toxas Gas Exploration Corporation, First | (Post Office Address) |
| David LeCount Evens (Authorised Agent) 19 | |
| The claim is 135feet long and | _direction from the location monument, at claim, together withfeet in width e of the lode deposit and premises is from aim is shown on the claim map that is filed d with its appropriate number by |
| (Describe method of marking, such as | "scribing the wood") |
| The description of each corner is as follows (description): | cribe the corner(s), such as "4x4 wooder |
| Corner No. 1 is a worden post. 3 feet de ve | pround, and marked"SW Cor. Galgar |
| Corner No. 2 is a land monday post. 3 fretabore gr | bund, marked "Con.West side line |
| Corner No. 3 is a wooden post, 3 foot above | pount, marked "Mi Core Colger #7" |
| Corner No. 4 is a horse post, 3 set above | pound, marked "NE Cor. Gelger 67" |
| Corner No. 5 is a 4x4 wooden post, 3 feet above | ground, marked "Con.East bide line Goiger 87" |
| Corner No. 6 is a 4x4 wooden post, 3 feet above s | |
| The monumentation and marking of the corners 1972. (Must be within 20 days of posting notice of location) The location work consisted of making a claim ma | up as provided in NRS 517.040. Two copies |
| of this claim map have been filed with the table claim filing fee has been paid to the County Recorder. | County Recorder, and the \$15.00 lode |
| Dated thisday of | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517 300 Subsection 2 | |

CARLISLE FORM NO. 56 N

ment No.. locator)

Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No. ______. (may be filled in by

| The undersigned hereby certifies (certify) that he (she, they) has (have) located the Geiger #12 Lode Mining Claim in Section two , Township 17 North Range 20 East in |
|--|
| the Steamboat Sprgs Mining District, in Washoe County, in the State of Nevada, on the day of July , 19 72. |
| The name(s) and post office address(es) of the locator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, First City National Bank Bldg., (Name) (Post Office Address) Houston, Texas |
| (Name) (Post Office Address) Houston, Texas P.O.Box 52310) |
| David LeCount Evans, (Authorized Agent), 1700 Royal Drive, Reno, Nevada. |
| |
| The claim is 1350 feet long and 600 feet wide, and 125 feet is claimed in a direction and 1225 feet in a east direction from the location monument, at which the Notice of Location is posted, lengthwise of the claim, together with 300 feet in width on each side of the center of the claim. The general course of the lode deposit and premises is from the east to the west. The location and number of each corner of this claim is shown on the claim map that is filed |
| herewith. On the ground, each corner of the claim is marked with its appropriate number byscribing the wood. |
| (Describe method of marking, such as "scribing the wood") |
| The description of each corner is as follows (describe the corner(s), such as "4x4 wooden post"): |
| Corner No. 1 is a 4x4 wooden post, 31 feet above ground, marked "SE Cor. Geiger #12" |
| Corner No. 2 is a 4x4 wooden post, 31 feet above ground, marked "Cen.South side line Geiger #12" |
| Corner No. 3 is a 4x4 wooden post, 31/2 feet above ground, marked "SW Cor. Geiger #12" |
| Corner No. 4 is a 4x4 wooden post, 31 feet above ground, marked "NW Cor, Genger #12" |
| Corner No. 5 is a 4x4 wooden post, 31 feet above ground, marked "Cen. North side lin Geiger #12" |
| Corner No. 6 is a 4x4 wooden post, 31 feet above grund, marked "NE Cor. Geiger #12" |
| The monumentation and marking of the corners was completed by theday of |
| Dated this, 19 |
| |
| (Locator sign here) |
| Note 1: Two copies of this certificate and two RECORDER'S STAMP |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) |

TO ALL WHOM IT MAY CONCERN:

ment No ._ locator)

CARLISLE FORM NO. 56 N

| The undersigned hereby certifies (certify) that he compared to the standard specific decision of the standar | ownship 17 Royal Range 20 Fast in |
|--|--|
| the 19th day of November 12, 1371 . | _county, in the state of remain, on |
| The name(s) and post office address(es) of the locator | (s) is (are) (please print): |
| Texas Gas Exploration Corporation, First C | (Post Office Address) Texas (P.O.Box |
| Devid LeCount Evens (Authorised Agent) 17 | 00 Royal Drive, Reno, Nevada. |
| The claim isfeet long andfeet | irection from the location monument, at im, together withfeet in width of the lode deposit and premises is from m is shown on the claim map that is filed with its appropriate number by |
| | |
| The description of each corner is as follows (descripost"): | be the corner(s), such as "4x4 wooden |
| Corner No. 1 is a had wooden post, 3 feet above ground | nd, marked "SE Cor.Golger #12" |
| Corner No. 2 is a wooden post, 3; foot above grou | nd, marked "Con. South Side Line, |
| Corner No. 3 is a way wooden post. 3 foot above ground | nd, marked "SW Cor.Gelger #12" |
| Corner No. 4 is a tooden post, 3 feet above grou | nd, marked "Mi Cor.Getger \$12" |
| Corner No. 5 is a wooden post, 3 feet above ground | nd, marked "Con. North Side L, no, |
| Corner No. 6 is a wooden post. 3 feet above ground | nd, marked \$35 Cor. Geiger #12" |
| The monumentation and marking of the corners we note that the corners we have been filed with the claim filing fee has been paid to the County Recorder. Dated this day of the corners we have been filed with the claim filing fee has been paid to the County Recorder. | as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode, 19_72. |
| (Locator sign here) | |
| by Doget Lelout don' | 10 Maria |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | OFFICIAL RECORDS WASHOE COUNTY, NEV. PEGORD RECHESTED BY DEC 10 2 45 PM '71 ARDIS BRUWN |
| Note 3: The claim map of this claim is filed in the ment No | FEE OD DER JU |

| The undersigned hereby certifies (certify) th | at he (she, they) has (have) located the |
|--|---|
| Get an #12 Lode Mining Claim in Section two | _ , Township 17 North Range 20 East in |
| the Steemboat Spress Mining District, in the day of July 1972. | County, in the State of Nevada, on |
| the day of the transfer of the | |
| The name(s) and post office address(es) of the loc | cator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, Firs | (Post Office Address)Houston, Texas P.O.Box 52310) |
| David LeCount Evans, (Authorised Agent), | 1700 Royal Drive, Reno, Nevada. |
| | |
| The claim isfeet long andfeet in afeet in a | e claim, together withfeet in width urse of the lode deposit and premises is from claim is shown on the claim map that is filed |
| herewith. On the ground, each corner of the claim is mar | |
| (Describe method of marking, such | as "scribing the wood") |
| The description of each corner is as follows (d post"): | escribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 124 wooden post, 3 foot above | ground, marked "SE Cor. Geiger #12" |
| Corner No. 2 is a wooden post, 3 fact shove | ground, marked "Con South side line Geiger #12" |
| Corner No. 3 is a wil wooden post, 3 fact above | ground, marked "SW Cor. Geiger #12" |
| Corner No. 4 is a 4x4 wooden post, 3 feet above | ground, marked "MW Cor. Genger #12" |
| Corner No. 5 is a wooden post, 3 feet above | ground, marked "Con. North side lin Geiger #12" |
| Corner No. 6 is a wooden post, 3 feet above | ground, marked "NE Cor. Geiger \$12" |
| The monumentation and marking of the corner | rs was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 |
| | |
| (Locator sign here) | |
| Note 7. The second of this section and the T | RECORDER'S STAMP |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER 5 STAIN |
| Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |
| | |

| The undersigned hereby certifies (certify) th | at he (she, they) has (have) located the |
|--|--|
| the State Mining Claim in Section the State Mining District, in the State Mining District Mining Distr | , Township Range in County, in the State of Nevada, on |
| | |
| The name(s) and post office address(es) of the loc | Annual Sections |
| Toxas Gas Aploration Corporation, Firs | (Post Office Address) |
| David LeCount Evans, (Authorised Agent), | 1700 Royal Drive, Reno, Revada. |
| The claim isfeet long andfeet in awhich the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general coutheto theto thethe location and number of each corner of this herewith. On the ground, each corner of the claim is mark | e claim, together withfeet in width urse of the lode deposit and premises is from claim is shown on the claim map that is filed seed with its appropriate number by |
| (Describe method of marking, such | |
| The description of each corner is as follows (d post"): | escribe the corner(s), such as "4x4 wooden |
| Corner No. I is a modern post, 3 feet above | ground, marked "SE Core Galger #12" |
| Corner No. 2 is a wooden post, 3 feet above | ground, marked "Consouth side line |
| Corner No. 3 is a han wooden post, 3 feet above | ground, marked "SW Cor. Geiger #12" |
| Corner No. 4 is a hard wooden post, 3 feet above | ground, marked "Mi Cor, Genger #12" |
| Corner No. 5 is a 4xx wooden post, 3 feet above | ground, marked "Cen. North side lin Geiger #12" |
| Corner No. 6 is a wooden post, 3 feet above | ground, marked "HE Cor. Geiger \$12" |
| The monumentation and marking of the corner | rs was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 |
| (Locator sign here) | |
| | DECODDED'S STAMD |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |

| The undersigned hereby certifies (certify) that | t he (she, they) has (have) located the |
|--|--|
| Geiger #8 Lode Mining Claim in Section one the Steamboat Sprgs Mining District, in Washoe | , Township 17 NorthRange 20 East in |
| the day of July, 19_72. | Gounty, in the State of Nevada, on |
| The name(s) and post office address(es) of the loca | tor(s) is (are) (please print): |
| Texas Gas Exploration Corporation, First | City National Bank Bldg. |
| (Name) | (Post Office Address) Houston, Texa P.O.Box 52310 |
| David LeCount Evans (Authorized Agent) 1 | 700 Royal Drive, Reno, Newada. |
| The claim is 1350 feet long and 600 feet in a south which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general courth to the south The location and number of each corner of this of herewith. On the ground, each corner of the claim is marked scribing the wood | direction from the location monument, at claim, together with300feet in width rese of the lode deposit and premises is from claim is shown on the claim map that is filed red with its appropriate number by |
| (Describe method of marking, such a | s "scribing the wood") |
| The description of each corner is as follows (depost"): | scribe the corner(s), such as "4x4 wooden |
| Corner No. I is a 4x4 wooden post, 31 feet above | ground, marked "SW Cor. Geiger #8" |
| Corner No. 2 is a 4x4 wooden post, 31 feet above | ground, marked "Cen.West side line Geiger #8" |
| Corner No. 3 is a 4x4 wooden post, 31 feet above | |
| Corner No. 4 is a 4x4 wooden post, 31 feet above | |
| Corner No. 5 is a 4x4 wooden post, 3½ feet above | Geiger #8" |
| Corner No. 6 is a 4x4 wooden post, 3½ feet above | ground, marked "SE Cor. Geiger #8" |
| The monumentation and marking of the corners July , 1972 | s was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim m of this claim map have been filed with the Washoe claim filing fee has been paid to the County Recorder. | nap as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| Dated thisday of | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |

TO ALL WHOM IT MAY CONCERN:

| The undersigned hereby certifies (certify) the Lode Mining Claim in Section the day of day of 19.71. | _ , Township in |
|--|---|
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, Fi | Pat Caty Hations Back Houston (Post Office Address) |
| David LeCount Spane, (Authorised Agent |) 1700 Royal Drive, Remo, Nevada |
| The claim isfeet long and | direction from the location monument, at the claim, together with feet in width the claim of the lode deposit and premises is from claim is shown on the claim map that is filed the with its appropriate number by |
| (Describe method of marking, such | |
| The description of each corner is as follows (o post"): | describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a back wooden post, 3 feet above | ground, marked "SW Cor. Gelger #8" |
| Corner No. 2 is a wooden post, 3 feet above | ground,marked "Cen. West Side Line. |
| Corner No. 3 is a water post, 3 feet above | Geiger #8" ground_marked "N# Cor. Geiger #8" |
| Corner No. 4 is a wooden post, 3 feet above | ground,mayled "NE For. Galger #8" |
| Corner No. 5 is a wooden post, 3 feet above | |
| Corner No. 6 is a last wooden post, 3 feet above | Goiger #8" ground,marked "SE Cor. Goiger #8" |
| The monumentation and marking of the corner 1972. (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the | map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Note 1: Two copies of this certificate and two | RECORDER'S STAMP |
| copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | 228506 OFFICIAL RECORDS |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | WASHOE COUNTY, NEV. RECORD REQUESTED BY DEC 10 244 PM '71 ARDIS BROWN COUNTY REGORDER |

CARLISLE FORM NO. 56 N

locator)

Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No. 228509. (may be filled in by

| of Nevada, on ouston, Texas O.Box 52310 |
|--|
| ouston, Texa .O.Box 52310 |
| ouston, Texa .O.Box 52310 |
| ouston, Texa .O.Box 52310 |
| Netrada. |
| |
| THE PLANE |
| is claimed in a monument, at feet in width remises is from map that is filed |
| er by |
| No. P. S. |
| "4x4 wooden |
| Gedger #8" |
| t side line |
| Ger #8" |
| Gelfer #8" |
| t side line |
| ger #8" Geiger #8" |
| day of |
| |
| 40. Two copies the \$15.00 lode |
| |
| |
| MP |
| |
| |
| |
| |

| The undersigned hereby certifies (certify) the Lode Mining Claim in Section the Mining District, in day of 1972. | at he (she, they) has (have) located the Range in County, in the State of Nevada, on |
|--|--|
| The name(s) and post office address(es) of the loc | cator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, Pire | City Hattonal Barle Dieles. |
| (Name) | (Post Office Address) |
| David LeCount Evans (Authorised Agent) | 1700 Royal Drive, Reno, Nebada. |
| The claim isfeet long andwhich the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general countieto the | e claim, together withfeet in width urse of the lode deposit and premises is from |
| The location and number of each corner of this herewith. On the ground, each corner of the claim is mark | claim is shown on the claim map that is filed ked with its appropriate number by |
| (Describe method of marking, such | as "scribing the wood") |
| The description of each corner is as follows (d post"): | escribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a section post, 2 feet shows | ground, merked "SH Cor. Galger #8" |
| Corner No. 2 is a secondary post. 3 feet above | ground, marked "Con-West side line Geiger 48" |
| Corner No. 3 is a seed a post. 3 feet above | ground, merked "Md Cor. Co.gor 48" |
| Corner No. 4 is a section post. 3 feet above | The state of the s |
| | ground, marked "Cen.East side line Geiger #6" |
| Corner No. 6 is a wooden post. 3 feet above | ground, marked "SE Core Geiger 46" |
| The monumentation and marking of the corne | rs was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 |
| | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |
| CARLISLE FORM NO. 56 N | |

| The undersigned hereby certifies (certify) t | hat he (she, they) has (have) located the |
|--|--|
| Geiger #13 Lode Mining Claim in Section two the Steamboat Sprgs Mining District, in Washoe | County in the State of Nevada on |
| the day of July , 1972. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, Fi | rst City National Bank Bldg., |
| (Name) | (Post Office Address) Houston, Texas P.O.Box 52310 |
| David LeCount Evans (Authorized Agent |), 1700 Royal Drive, Reno, Nevada |
| The claim is 1350 feet long and 600 west direction and 780 feet in am east which the Notice of Location is posted, lengthwise of the center of the claim. The general counterest to the west | he claim, together withfeet in width |
| The location and number of each corner of this herewith. On the ground, each corner of the claim is man | rked with its appropriate number by |
| (Describe method of marking, such | PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PR |
| (Describe method of marking, such | i as scribing the wood) |
| The description of each corner is as follows (epost"): | describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wooden post, 31 feet above | re ground, marked "SE Cor. Geiger #13" |
| Corner No. 2 is a 4x4 wooden post, 31 feet above | re ground, marked "Cen. South side lin Geiger #13" |
| Corner No. 3 is a 4x4 wooden post, 31 feet above | |
| Corner No. 4 is a 4x4 wooden post, 31 feet above | re ground, marked "NW Cor. Geiger #13" |
| Corner No. 5 is a 4x4 wooden post, 31 feet above | Geiger #13" |
| Corner No. 6 is a 4x4 wooden post, 31 feet above | |
| The monumentation and marking of the corner July, 19 72. | ers was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the lashoe claim filing fee has been paid to the County Recorder. | |
| Dated thisday of | , 19 |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |
| | |

TO ALL WHOM IT MAY CONCERN:

ment No .. locator)

CARLISLE FORM NO. 56 N

| The undersigned hereby certifies (certify) to the Lorentz Mining District, in the day of | , Townshipin |
|--|--|
| The name(s) and post office address(es) of the lo | ocator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, F | ret City (Postionel Address): Bldg. Houston Texas. (P.O.Bo 52310) |
| David LeCount Evans (Autorised Agent |) 1700 Royal Drive, Rene, Nevada, |
| The claim isfeet long and which the Notice of Location is posted, lengthwise of to on each side of the center of the claim. The general country to the to the The location and number of each corner of this herewith. On the ground, each corner of the claim is many | direction from the location monument, at he claim, together withfeet in width ourse of the lode deposit and premises is from s claim is shown on the claim map that is filed rked with its appropriate number by |
| (Describe method of marking, such | as "scribing the wood") |
| The description of each corner is as follows (post"): | describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a Land wooden post of feet above | ground, marked "AE Cor, Galger \$19" |
| Corner No. 2 is a last species post, 3 foot above | ground, marked "Com. South Side Line |
| Corner No. 3 is a wooden post, 3 fact above | Goiger #13" ground, marked "SW Core Goiger #13" |
| Corner No. 4 is a wooden post, 3 foot above | ground, marked "IN Cor, Geiger #13" |
| Corner No. 5 is a look wooden post, 3 foot about | ground, marked "Cone North Side Line |
| Corner No. 6 is a _bad wooden poet, 3 foot above | Galger #13" |
| The monumentation and marking of the corne | PROJECT AND ADDRESS OF THE PARTY OF THE PART |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copies |
| Dated thisday of | , 19 71. |
| (Locator significant) | |
| by classed Lo Court what | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | OFFICIAL REGORDS WASHOE COUNTY, NEV. RECORD REQUESTED BY DEC 10 2 450 PM 71 ARDIS BROWN COUNTY RECORDER |
| ment No. 2285 Conder's Office as Document No. (may be filled in by | FEYOD DEPON |

| The undersigned hereby certifies (certify) the Goldon 113 Lode Mining Claim in Section two the Steambook Spread Mining District, in Manager | , Township 17 North Range 20 East in |
|--|---|
| the day of, 1972 | Soundy, in the State of Novada, or |
| The name(s) and post office address(es) of the loc | ator(s) is (are) (please print): |
| Texas Gas Exploration Corporation, Fire (Name) | (Post Office Address) Houston, Texas P.O. Pox 52310 |
| David LeCount Evans (Authorized Agent), | 1700 Royal Drive, Rono, Nevada |
| The claim is 1350 feet long and 600 feet in 4 direction and 600 feet in 600 fe | claim, together withfeet in width rse of the lode deposit and premises is from claim is shown on the claim map that is filed |
| (Describe method of marking, such | as "scribing the wood") |
| The description of each corner is as follows (depost"): | Address of the second second |
| Corner No. 1 is a 4x4 wooden post, 3 feet above | ground, marked "SE Cor. Seiger \$13" |
| Corner No. 2 is a 4x4 wooden post, 3 fast above | ground, marked "Com. South side lin |
| Corner No. 3 is a last spore post, 3 Post above | ground, marked "SW Cor. Seiger #13" |
| Corner No. 4 is a 4x4 wooden post, 3 fest above | |
| Corner No. 5 is a wooden post, 3 feet above | |
| Corner No. 6 is a Lyd wooden post. 3 feet above | Geiger #13" |
| The monumentation and marking of the corner | |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim rof this claim map have been filed with the claim filing fee has been paid to the County Recorder. | nap as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 |
| | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |

| The undersigned hereby certifies (certify) the Lode Mining Claim in Section the Mining District, in the day of 1972. | _, Township Range in |
|--|--|
| The name(s) and post office address(es) of the loc | cator(s) is (are) (please print): |
| Texas Gus Exploration Corporation, Fin | |
| David LeCount Evans (Authorized Agent |), 1700 Royal Drive, Rome, Howada |
| The claim isfeet long andfeet in a which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general country to the to the to the the location and number of each corner of this herewith. On the ground, each corner of the claim is man | the claim, together withfeet in width the claim of the lode deposit and premises is from claim is shown on the claim map that is filed ked with its appropriate number by |
| (Describe method of marking, such | as "scribing the wood") |
| The description of each corner is as follows (dpost"): | escribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a Last wooden post. 32 feet above | e ground, marked "SE Cor. Cedgor \$13 |
| Corner No. 2 is a wooden post. 3 feet above | e ground, marked "Com. South side li |
| Corner No. 3 is a wooden post. 3 feet about | ON DE HE DE JOINT CO TOTAL |
| | |
| Corner No. 4 is a section post. 3 feet about | |
| Corner No. 5 is a wooden post. 3 feet above | Charles Art |
| Corner No. 6 is a post. 3 feet about | e ground, marked "ME Cor. Geiger #13 |
| The monumentation and marking of the corne | rs was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | 2= 1 |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |

| The undersigned hereby certifies (certify) to Tiger No.1 Lode Mining Claim in Section one | hat he (she, they) has (have) located the |
|--|--|
| the Steamboat Sprgs Mining District, in Washoe the day of July, 19 72. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the lo | ocator(s) is (are) (please print): |
| David LeCount Evans 1700 Royal Dr | rive, Reno, Nevada 89503 |
| (ivame) | (Post Office Address) |
| | PROPERTY OF THE PARTY OF THE PA |
| The claim is 1350 feet long and 600 North direction and 100 feet in a South which the Notice of Location is posted, lengthwise of ton each side of the center of the claim. The general count the north to the south The location and number of each corner of this herewith. On the ground, each corner of the claim is masseribing the wo | direction from the location monument, at he claim, together with300feet in width ourse of the lode deposit and premises is from s claim is shown on the claim map that is filed rked with its appropriate number by |
| (Describe method of marking, such | |
| The description of each corner is as follows (post"): | describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wooden post, 31 feet above | ve ground, marked "SW Cor. Tiger #1" |
| Corner No. 2 is a 4x4 wooden post, 31 feet above | ge ground, marked "Cen. West side lin Tiger #1" |
| Corner No. 3 is a 4x4 wooden post, 3½ feet above | |
| Corner No. 4 is a 4x4 wooden post, 31 feet above | re ground, marked "NE Cor. Tiger #1" |
| Corner No. 5 is a 4x4 wooden post, 31 feet above | Tiger #1" |
| Corner No. 6 is a 4x4 wooden post, 32 feet about | |
| The monumentation and marking of the corner July , 19 72. | ers was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the <u>Washoe</u> claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated thisday ofJuly | , 19 72_ . |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |
| | |

ON 599 PAGE 191

228627

Certificate of Location of Lode Mining Claim

TO ALL WHOM IT MAY CONCERN:

| The undersigned hereby certifies (certify) TIGER No. 1 Lode Mining Claim in Section 1 | that he (she, they) has (have) located the . Township 17 North Range 20 East in |
|---|---|
| the Steamboat Sprgs. Mining District, in Washoe the 11th day of December , 1971. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the | locator(s) is (are) (please print): |

(Describe method of marking, such as "scribing the wood")

The description of each corner is as follows (describe the corner(s), such as "4x4 wooden post"):

Corner No. 1 is a 4x4 wooden post, 31 feet above ground, marked "SW Cor. Tiger #1

Corner No. 2 is a 4x4 wooden post, 31 feet above ground, marked **Cen. West side line,

Corner No. 3 is a 4x4 wooden post, 32 feet above ground, marked "NW Cor. Tiger #1"

Corner No. 4 is a 4x4 wooden post, 31 feet above ground, marked "NE Cor. Tiger #1"

Corner No. 5 is a 4x4 wooden post, 32 feet above grund, marked "Cen.East Line Tiger #1"

Corner No. 6 is a 4x4 wooden post, 31 feet above ground, marked "SE Tor. Tiger #1"

The monumentation and marking of the corners was completed by the 12th day of December , 19 71 .

(Must be within 20 days of posting notice of location)

The location work consisted of making a claim map as provided in NRS 517.040. Two copies of this claim map have been filed with the Washoe County Recorder, and the \$15.00 lode claim filing fee has been paid to the County Recorder.

Dated this 13th day of December , 1971

Jean La Count con

DAVID LE GUNT EVAN

Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location.

Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2.

Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No. 228630. (may be filled in by locator)

228627

RECORDER'S STAMP 228627

1700 Rayal Wine, Kon

WASHOE COUNTY NEV.

WASHOE COUNTY NEV.

RECORDS

PROPRECUESTED BY

DEC 13 11 16 AM '71

COUNTY RECORDER
FEE OD DEP

CARLISLE FORM NO. 56 N

| TO AL | L WH | IOM IT MAY | CONCE | RN: | | | | | 4 | | |
|-------|----------|-------------------------|---------------------|------------------------|-----------|---------|-----------------|-------|------------|--------------------|----|
| Tigor | The No.1 | undersigned Lode Min | hereby ing Clair | certifies n in Sect | (certify) | that he | (she, vnship | they) | has (have) | located 20 East | tł |

| the Schamboac | Mining | District, in | 621104 | _County, in | the | Sta |
|---------------|--------|--------------|--------|-------------|-----|-----|
| the | day of | July , 19_ | 72 | | | |

| The undersigned hereby certifies (certify) the Lode Mining Claim in Section one the Steamboat Spres-Mining District, in Washoe | Township 17 North Range 20 East in |
|--|---|
| theday of, 19_72. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the loc | eator(s) is (are) (please print): |
| David LeCount Evans 1700 Royal Dri | Post Office Address) |
| | |
| The claim is 1350 feet long and 600 direction and 100 feet in aSouth which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general couthe to the 500th The location and number of each corner of this herewith. On the ground, each corner of the claim is marks the 100th 1 | direction from the location monument, at e claim, together withfeet in width urse of the lode deposit and premises is from claim is shown on the claim map that is filed ked with its appropriate number by |
| (Describe method of marking, such | |
| The description of each corner is as follows (d post"): | escribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wooden post, 3 feet above | ground, marked "SW Cor. Tiger #1" |
| Corner No. 2 is a 4x4 wooden post, 3 feet above | Tiger #1" |
| Corner No. 3 is a 424 wooden post, 3 feet above | ground, marked "NW Cor.Tiger #1" |
| Corner No. 4 is a 4x4 wooden post, 3 feet above | ground, marked "NE Cor. Tiger #1" |
| Corner No. 5 is a 4x4 wooden post, 3 feet above | ground, marked "Cen. East side line Tiger #1" |
| Corner No. 6 is a 4x4 wooden post, 3 feet above | |
| The monumentation and marking of the corne | rs was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | map as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| Dated thisday of | , 19 72 |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. Note 2: "Every person who willfully and knowing. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- | |

ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2.

Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No. _______ (may be filled in by locator)

CARLISLE FORM NO. 56 N

| TO | AIT | WHOM | IT MAY | CONCERN: |
|-----|-----|---------|--------|-----------|
| 111 | A | WHILLIN | IIVIAI | LUNCED Y: |

| The undersigned hereby certifies (certify) that Lode Mining Claim in Section | , Township 17 North Range 20 East in |
|--|--|
| the day of 1972. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the local | tor(s) is (are) (please print): |
| David LeCount Evans 1700 Royal Driv | e, Reno, Nevada 89503 |
| (Name) | (Post Office Address) |
| The claim is 1350 feet long and 600 feet in a south | eet wide, and 1250 feet is claimed in a direction from the location monument, at |
| which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general country to the | claim, together withfeet in width ese of the lode deposit and premises is from |
| The location and number of each corner of this of herewith. On the ground, each corner of the claim is mark | ed with its appropriate number by |
| (Describe method of marking, such a | |
| The description of each corner is as follows (depost"): | scribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4xx wooden post, 3 feet above | ground, marked "SW Cor. Tiger #1" |
| Corner No. 2 is a wooden post, 3 feet above | Tiggr #1" |
| Corner No. 3 is a 424 wooden post, 3 feet above | |
| Corner No. 4 is a 4x4 wooden post, 32 feet above | ground, marked "NE Cor. Tiger #1" |
| Corner No. 5 is a 4z4 wooden post, 35 feet above | Tigor #1" |
| Corner No. 6 is a wooden post, 3 feet above | ground, marked "SE Cor. Tiger #1" |
| The monumentation and marking of the corners | was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim nof this claim map have been filed with the claim filing fee has been paid to the County Recorder. | nap as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| Dated thisday of | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |
| CARLISTE FORM NO. 56 N | |

| The undersigned hereby certifies (certify) th | nat he (she, they) has (have) located the |
|--|---|
| Tiger No.2 Lode Mining Claim in Section one | _, Township 17 North, Range 20 Eastin |
| the SteamhoatnSprgsMining District, in Washoe the day of July , 19-72. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| David LeCount Evans, 1700 R yal Dri | ve, Reno, Nevada 89503 |
| (Name) | (Post Office Address) |
| | |
| The claim is 1350 feet long and 600 north direction and 700 feet in a south which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general co the north to the south The location and number of each corner of this herewith. On the ground, each corner of the claim is mar | direction from the location monument, at ne claim, together with300feet in width urse of the lode deposit and premises is from s claim is shown on the claim map that is filed ked with its appropriate number by |
| (Describe method of marking, such | |
| The description of each corner is as follows (opost"): | |
| Corner No. 1 is a 4x4 wooden post, 31 feet abov | e ground, marked "SW Cor. Tiger #2" |
| Corner No. 2 is a 4x4 wooden post, 31 feet above | e ground, marked "Cen. West side line |
| Corner No. 3 is a 4x4 wooden post, 3½ feet abov | Tiger #2" re ground, marked "NW Cor. Tigor #2" |
| Corner No. 4 is a 4x4 wooden post, 3½ feet abov | e ground, marked "NE Cor. Tiger #2" |
| Corner No. 5 is a 4x4 wooden post, 31 feet abov | e ground, marked "Con. East side line |
| Corner No. 6 is a 4x4 wooden post, 31 feet abov | Ti gan #211 |
| The monumentation and marking of the corne July, 19_72. (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the | ers was completed by theday of map as provided in NRS 517.040. Two copies |
| Dated thisday of | J ₂ 1y, 1972. |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the | RECORDER'S STAMP |
| date of posting Notice of Location. Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |
| CARLIELE FORM NO. 56 N | |

9 PAGE 192

Certificate of Location of Lode Mining Claim

TO ALL WHOM IT MAY CONCERN:

| The undersigned hereby certifies (certify) the | hat he (she, they) has (have) located the |
|---|--|
| TIGER NO. 2 ode Mining Claim in Section 1 | , Township _17 North Range 20 East In |
| the Steamboat Sprgs. Mining District, in Washoe the 11th day of December , 19 71. | County, in the State of Nevada, on |
| the, 19_72. | |
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| David LeCount Evans 1 | 700 Royal Drive, Reno, Nevada (Post Office Address) |
| (Name) | (Post Office Address) |
| | |
| | |
| | |
| | THE RESERVE OF THE PROPERTY OF THE PARTY OF |
| The claim is 1350 feet long and 600 north direction and 700 feet in a south which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general co | direction from the location monument, at he claim, together with300feet in width |
| the north to the south | |
| The location and number of each corner of this | s claim is shown on the claim map that is filed |
| herewith. On the ground, each corner of the claim is ma | |
| (Describe method of marking, such | n as "scribing the wood") |
| | |
| The description of each corner is as follows (post"): | describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wooden post, 31 feet above | e ground, marked *SW Cor. Tiger #2" |
| Corner No. 2 is a 4x4 wooden post, 32 feet above | Tiger #2" |
| Corner No. 3 is a 4x4 wooden post, 32 feet above | |
| Corner No. 4 is a 4x4 wooden post, 31 feet above | |
| Corner No. 5 is a 4x4 wooden post, 31 feet above | ground, marked Con.East Side Line, Tiger #2" |
| Corner No. 6 is a 4x4 wooden post, 32 feet above | ground, marked ""SE C r. T ger #2" |
| The monumentation and marking of the corn | ers was completed by the 12tth day of |
| December , 19 71. (Must be within 20 days of posting notice of location) | |
| The location work consisted of making a claim | map as provided in NRS 517.040. Two copies |
| of this claim map have been filed with the washoe | County Recorder, and the \$15.00 lode |
| claim filing fee has been paid to the County Recorder. | |
| District 12th day of December | , 1971 |
| Dated this 13th day of December | |
| David Le Court Clan's | |
| (Locator sign here) | |
| DAVID LE COUNT EVANS | |
| - Dill time to Country to | The second of th |
| Note 1: Two copies of this certificate and two | RECORDER'S STAMP |
| copies of the claim map must be filed, and the \$15 | 228628 |
| filing fee must be paid, within 90 days after the | |
| date of posting Notice of Location. | OFFICIAL RECORDS— WASHOE GOUNTY, NEV. |
| Note 2: "Every person who willfully and knowing. | A RECORD PROJECTED BY |

Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for

not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2.

Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No. 228630 (may be filled in by locator)

228628

WASHOE GOUNTY, NEY.

RECORD SOUBSTED BY

DEC 13 11 16 AM 71

COUNTY RECORDER FEE 100 DEP

CARLISLE FORM NO. 56 N

A TOTAL

Certificate of Location of Lode Mining Claim

| TO ALL WHOM IT | MAY | CONCERN: |
|----------------|-----|----------|
|----------------|-----|----------|

| The undersigned hereby certifies (certify) the Tiger No.2 Lode Mining Claim in Section the SteamhoatnSprgs Mining District, in washee | , Township 17 North Range 20 East in |
|--|--|
| the day of, 19 72. | |
| The name(s) and post office address(es) of the loca | ator(s) is (are) (please print): |
| Devid LeCount Evans, 1700 Revel Driv | Reno (Post Office Address) |
| The claim is 1350 feet long and 600 f | direction from the location monument, at |
| which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general couthe | rse of the lode deposit and premises is from |
| The location and number of each corner of this herewith. On the ground, each corner of the claim is mark | ed with its appropriate number by |
| (Describe method of marking, such a | as "scribing the wood") |
| The description of each corner is as follows (de | |
| post"): | seribe the corner(s), such as Tal wooden |
| Corner No. 1 is a 4x4 wooden post, 3 feet above | ground, marked "SW Cor. Tiger #2" |
| Corner No. 2 is a wooden post, 3 feet above | ground, marked "Cen. West side line |
| Corner No. 3 is a 4x4 wooden post, 3 feet above | Tiger #2" |
| Corner No. 4 is a wooden post, 3 feet above | |
| | |
| Corner No. 5 is a last wooden post, 32 feet above | Tiger #2" |
| Corner No. 6 is a wooden post, 3 feet above | |
| The monumentation and marking of the corner 1972. (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the location of this claim filing fee has been paid to the County Recorder. | nap as provided in NRS 517.040. Two copies |
| Dated thisday of | 1y , 1972 - |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |

| The undersigned hereby certifies (certify) that | he (she, they) has (have) located the |
|--|--|
| Lode Mining Claim in Section | Township Range in |
| | County, in the State of Nevada, on |
| the day of, 19_72. | |
| The name(s) and post office address(es) of the local | tor(s) is (are) (please print): |
| David LoCount Evans, 1700 R yal Drive | , Reno (Papende A 2 50)3 |
| | |
| | 120 S 102- |
| | |
| The claim isfeet long andfe | direction from the location monument, at claim, together with feet in width se of the lode deposit and premises is from laim is shown on the claim map that is filed |
| herewith. On the ground, each corner of the claim is marke | |
| (Describe method of marking, such as | s "scribing the wood") |
| The description of each corner is as follows (despost"): | scribe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wooden post, 35 feet above | ground, marked "SW Cor. Tiger #2" |
| Corner No. 2 is a tool wooden post, 3 feet above | ground, marked "Cen. West side line |
| Corner No. 3 is a wooden post, 3 feet above | ground, marked "NW Cor. Tiger #2" |
| Corner No. 4 is a 4mh wooden post, 3 feet above | |
| Corner No. 5 is a wooden post, 35 feet above | ground, marked "Cen. East side line |
| Corner No. 6 is a _4x4 wooden post, 3 feet above | ground, marked "SE Cor. Tiger #2" |
| The monumentation and marking of the corners | was completed by theday of |
| (Must be within 20 days of posting notice of location) | |
| The location work consisted of making a claim m of this claim map have been filed with the claim filing fee has been paid to the County Recorder. | ap as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode |
| | 10 |
| Dated thisday of | 1y, 1992- |
| (Locator sign here) | |
| | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | |
| NATIONAL PROPERTY AND THE PARTY OF THE PARTY | |

| The undersigned hereby <u>certifies</u> (certify) tha <u>Tiger #3</u> Lode Mining Claim in Section <u>one</u> | , Township 17 North Range 20 East in |
|--|---|
| the Steamboat SprgsMining District, in Washoe the day of July , 1972. | County, in the State of Nevada, on |
| The name(s) and post office address(es) of the local | tor(s) is (are) (please print): |
| David LeCount Evans 1700 R yal I | Prive, Reno, Nevada 89503 (Post Office Address) |
| | |
| The claim is 1350 feet long and 600 feet in a south which the Notice of Location is posted, lengthwise of the on each side of the center of the claim. The general count the north to the south | direction from the location monument, at claim, together with300feet in width rise of the lode deposit and premises is from |
| The location and number of each corner of this cherewith. On the ground, each corner of the claim is mark | claim is shown on the claim map that is filed ed with its appropriate number by |
| (Describe method of marking, such a | s "scribing the wood") |
| The description of each corner is as follows (depost"): | |
| Corner No. 1 is a 4x4 wooden post, 31 feet above | ground, marked "SW Cor. Tigor #3 |
| Corner No. 2 is a 4x4 wooden post, 31 feet above | ground, marked "Cen. West side line Tiger #3 |
| Corner No. 3 is a 4x4 wooden post, 3½ feet above | ground, marked "NW Cor. Tiger #3" |
| Corner No. 4 is a 4x4 wooden post, 31 feet above | ground, marked "NE Cor, Tiger #3" |
| Corner No. 5 is a 4x4 wooden post, 31 feet above | ground, marked "Cen. east side line Tiger #3 |
| Corner No. 6 is a 4x4 wooden post, 31 feet above | ground, marked "SE Cor. Tiger #3" |
| The monumentation and marking of the corner July, 19_72. (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with thewashoe claim filing fee has been paid to the County Recorder. | nap as provided in NRS 517.040. Two copies |
| Dated thisday of | fuly, 19.72. |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |

300K 599 PAGE 193

Certificate of Location of Lode Mining Claim

TO ALL WHOM IT MAY CONCERN:

| The undersigned hereby certifies (certify) t | that he (she, they) has (have) located the |
|--|--|
| the Steamboat Sprgs Mining District, in Washoe | , Township 17 North, Range 20 East inCounty, in the State of Nevada, on |
| the 11th day of December , 1971. | |
| The name(s) and post office address(es) of the lo | ocator(s) is (are) (please print): |
| David LeCount E ans (Name) | 1700 Royal Drive, Reno, Nevada (Post Office Address) |
| | |
| The claim is 1350 feet long and 600 North direction and 650 feet in a south which the Notice of Location is posted, lengthwise of to on each side of the center of the claim. The general country to the south | direction from the location monument, at the claim, together with 300 feet in width ourse of the lode deposit and premises is from |
| The location and number of each corner of thi herewith. On the ground, each corner of the claim is ma | rked with its appropriate number by |
| (Describe method of marking, suc | h as "scribing the wood") |
| The description of each corner is as follows (post"): | (describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a 4x4 wooden post, 31 feet above | ground, marked ***SW Cor. Tiger #3** |
| Corner No. 2 is a larly wooden post, 32 feet above | Tiger #3" |
| Corner No. 3 is a 4x4 wooden post, 32 feet above | ground, marked "NW Cor. Tiger #3" |
| Corner No. 4 is a 4x4 wooden post, 31 feet above | ground, marked NE Cr. Tiger #3" |
| Corner No. 5 is a 4x4 wooden post, 32 feet above | ground, marked #Cen. East Side Line Tiger # 3" |
| Corner No. 6 is a 4x4 wooden post, 32 feet above | |
| The monumentation and marking of the corn December, 19_71. (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the Washoe claim filing fee has been paid to the County Recorder. | n map as provided in NRS 517.040. Two copies |
| | |
| Dated this 13th day of December | , 19_71. |
| (Locator sign here) TAVID LE COUNT EVANS | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 | RECORDER'S STAMP |
| filing fee must be paid, within 90 days after the date of posting Notice of Location. | OFFICIAL RECORDS WASHOE GOUNTY, NEV. |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location | Name Le Count Evans |

Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2.

Note 3: The claim map of this claim is filed in the Recorder's Office as Document No. (may be filled in by locator)

CARLISLE FORM NO. 56 N

COUNTY RECORDER

228629

| The undersigned hereby certifies (certify) th | nat he (she, they) has (have) located the | | | | |
|--|--|--|--|--|--|
| the Steamboat SprasMining District, in Washoo | , Township 17 North Range 20 East inCounty, in the State of Nevada, on | | | | |
| the day of, 19 72 | | | | | |
| The name(s) and post office address(es) of the local | cator(s) is (are) (please print): | | | | |
| David LeCount Evens 1700 R val Drive, Reno, Nevada 89503 (Name) (Post Office Address) | | | | | |
| (Name) | (Post Office Address) | | | | |
| | | | | | |
| | | | | | |
| The claim is 1350feet long and _600 | direction from the location monument, at the claim, together withfeet in width the lode deposit and premises is from claim is shown on the claim map that is filed | | | | |
| scribing the wood | | | | | |
| (Describe method of marking, such | | | | | |
| The description of each corner is as follows (d post"): | escribe the corner(s), such as "4x4 wooden | | | | |
| Corner No. I is a land wooden post, 3 feet above | ground, marked "SW Cor. Tiger #3 | | | | |
| Corner No. 2 is a 4x4 wooden post, 3 feet above | ground, marked "Con. West side line | | | | |
| Corner No. 3 is a 4x4 wooden post, 3 feet above | T4 man 43 | | | | |
| Corner No. 4 is a wooden post, 3 feet above | The state of the s | | | | |
| | | | | | |
| Corner No. 5 is a 424 wooden post. 3 feet above | Tiger #3 | | | | |
| Corner No. 6 is a 4x4 wooden post, 3 feet above | ground, marked "SE Cor. Tiger #3" | | | | |
| The monumentation and marking of the corne | rs was completed by theday of | | | | |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the | map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode | | | | |
| Dated thisday of | July , 1972 | | | | |
| | | | | | |
| (Locator sign here) | | | | | |
| | RECORDER'S STAMP | | | | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP | | | | |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | | | | | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | | | | | |

| TO | A | T | T | W | II/ | TAL | TT | MI | AV | CO | NI | T | DN | Ι. |
|----|---|---|---|---|-----|------|----|------|----|----|-----|------|-----|----|
| 10 | A | L | L | w | ш | JIVI | 11 | 111/ | 11 | UU | TAG | J.P. | TLL | ٧: |

| The undersigned hereby certifies (certify) the the Steenbook Sp. Mining District, in the day of, 1922. | tat he (she, they) has (have) located the Range in County, in the State of Nevada, on | | | | |
|--|---|--|--|--|--|
| The name(s) and post office address(es) of the locator(s) is (are) (please print): | | | | | |
| David LeCount Evens 1700 R, yal (Name) | Drive, Reno, Revada 89503 (Post Office Address) | | | | |
| The claim is 1 cofeet long and | direction from the location monument, at the claim, together withfeet in width the claim of the lode deposit and premises is from claim is shown on the claim map that is filed ked with its appropriate number by | | | | |
| (Describe method of marking, such | as "scribing the wood") | | | | |
| The description of each corner is as follows (dpost"): | escribe the corner(s), such as "4x4 wooden | | | | |
| Corner No. 1 is a look wooden post, 3 feet above | ground, marked "SW Cor. Tiger #3 | | | | |
| Corner No. 2 is a Anth wooden post, 3 feet above | ground, marked "Cen, West side line | | | | |
| Corner No. 3 is a wooden post, 3 feet above | The section A.S. | | | | |
| Corner No. 4 is a wooden post, 3 feet above | | | | | |
| Corner No. 5 is a Corner No. 6 | rs was completed by theday of map as provided in NRS 517.040. Two copiesCounty Recorder, and the \$15.00 lode | | | | |
| (Locator sign here) | | | | | |
| (Locator sign here) | | | | | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP | | | | |
| Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | | | | | |
| Note 3: The claim map of this claim is filed in the County Recorder's Office as Document No (may be filled in by locator) | | | | | |
| CARLISLE FORM NO. 56 N | | | | | |

| The undersigned hereby certifies (cer | tify) that he (she, they) has (have) located the |
|---|--|
| theMining District, in | , Township, Rangeininin |
| the | |
| The name(s) and post office address(es) of | of the locator(s) is (are) (please print): |
| (Name) | (Post Office Address) |
| (Name) | (Tost Office Address) |
| | |
| | |
| | |
| The claim isfeet long and | feet wide, andfeet is claimed in adirection from the location monument, at |
| which the Notice of Location is posted, lengthw | ise of the claim, together withfeet in width |
| on each side of the center of the claim. The get | neral course of the lode deposit and premises is from |
| The location and number of each corner herewith. On the ground, each corner of the claim | r of this claim is shown on the claim map that is filed n is marked with its appropriate number by |
| (Describe method of marki | ng, such as "scribing the wood") |
| · · · · · · · · · · · · · · · · · · · | - |
| post"): | llows (describe the corner(s), such as "4x4 wooden |
| Corner No. 1 is a | |
| Corner No. 2 is a | |
| | |
| Corner No. 3 is a | |
| Corner No. 4 is a | |
| Corner No. 5 is a | |
| Corner No. 6 is a | |
| The monumentation and marking of th | ne corners was completed by theday of |
| (Must be within 20 days of posting notice of local The location work consisted of making of this claim map have been filed with the claim filing fee has been paid to the County Reco | a claim map as provided in NRS 517.040. Two copies County Recorder, and the \$15.00 lode |
| Dated thisday of | |
| Dated thisday or | , 12 |
| (Locator sign here) | Value of the second sec |
| | |
| N. t. T. T | RECORDER'S STAMP |
| Note 1: Two copies of this certificate and to copies of the claim map must be filed, and the | |
| filing fee must be paid, within 90 days after | the |
| date of posting Notice of Location. | |
| Note 2: "Every person who willfully and know | |
| ly makes a false material statement on the local certificate or on any map required by this chap | |
| shall be guilty of a felony, and upon convict | |
| thereof shall be imprisoned in the state prison | for |
| not less than 3 years nor more than 10 yea NRS 517.300, Subsection 2. | rs.'' |
| Note 3: The claim map of this claim is filed in | the |
| County Recorder's Office as Do | ocu- |
| ment No (may be filled in locator) | БУ |
| CARLISLE FORM NO. 56 N | |

| The undersigned hereby certifies (certify) t | hat he (she, they) has (have) located the |
|--|--|
| theMining District, in | County, in the State of Nevada, on |
| the, 19 | |
| The name(s) and post office address(es) of the lo | cator(s) is (are) (please print): |
| (Name) | (Post Office Address) |
| | |
| The claim isfeet long and direction andfeet in a which the Notice of Location is posted, lengthwise of to each side of the center of the claim. The general country to theto the The location and number of each corner of this | burse of the lode deposit and premises is from |
| herewith. On the ground, each corner of the claim is ma | rked with its appropriate number by |
| (Describe method of marking, sucl | as "scribing the wood") |
| | |
| The description of each corner is as follows (post"): | describe the corner(s), such as 4x4 wooden |
| Corner No. 1 is a | |
| Corner No. 2 is a | |
| Corner No. 3 is a | |
| Corner No. 4 is a | |
| Corner No. 5 is a | |
| Corner No. 6 is a | |
| The monumentation and marking of the corn | ers was completed by theday of |
| (Must be within 20 days of posting notice of location) The location work consisted of making a claim of this claim map have been filed with the claim filing fee has been paid to the County Recorder. Dated this day of | County Recorder, and the \$15.00 lode |
| Dated thisday of | |
| (Locator sign here) | |
| Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the \$15 filing fee must be paid, within 90 days after the date of posting Notice of Location. | RECORDER'S STAMP |
| Note 2: "Every person who willfully and knowingly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2. | |
| Note 3: The claim map of this claim is filed in theCounty Recorder's Office as Document No (may be filled in by locator) | |
| CARLISLE FORM NO. 56 N | |

| | The undersigned here | eby certifies (certif | y) that he (she, the | hey) has (have) located the |
|---------|--|-------------------------|--|---|
| the | Mining | District, in | County, | , Range in in the State of Nevada, on |
| the | day of | , 19 | | |
| | The name(s) and post of | office address(es) of | he locator(s) is (are) | (please print): |
| - | (Name) | | (Post) | Office Address) |
| | (rvainc) | | (1081) | office Addressy |
| | | | | |
| | | | To be Proposed to | |
| | | | | |
| | The slaim is | fast lang and | fact wide and | foot is alaimed in a |
| | direction and | feet in a | direction fro | feet is claimed in a om the location monument, at |
| which | the Notice of Location | is posted, lengthwise | of the claim, togethe | er withfeet in width |
| on each | h side of the center of | the claim. The gener | al course of the lode | deposit and premises is from |
| tne | The location and numl | per of each corner o | f this claim is shown | on the claim map that is filed |
| herewi | th. On the ground, each | corner of the claim i | s marked with its app | ropriate number by |
| | /Decaribe | mathad of marking | auch as "soribing the | wood"\ |
| | (Describe | method of marking. | such as "scribing the | wood) |
| 245 | The description of each | ch corner is as follo | ws (describe the cor | ner(s), such as "4x4 wooden |
| post"): | | | | |
| Corner | No. 1 is a | | | |
| | | | | |
| Corner | No. 2 is a | | | |
| Corner | No. 3 is a | | | |
| 0 | No. 4 is a | | | |
| Corner | No. 4 is a | | | |
| Corner | No. 5 is a | | | |
| Corner | No. 6 is a | | | |
| Corner | 110.0184 | | Para de Albreca | |
| | | nd marking of the | corners was complete | ed by theday of |
| (Must l | e within 20 days of pos | ting notice of location | on) | |
| | The location work con | sisted of making a o | laim map as provided | l in NRS 517.040. Two copies |
| | claim map have been fi iling fee has been paid to | | | Recorder, and the \$15.00 lode |
| Claim 1 | | | | |
| | Dated this | _day of | , 19 | |
| | | | | |
| | (Locator sign he | re) | | |
| | | | | |
| | | | | |
| | 1: Two copies of this | | Control of the contro | ECORDER'S STAMP |
| | of the claim map must fee must be paid, with | | | |
| date o | f posting Notice of Loca | ition. | 33.8 | |
| Note 2 | 2: "Every person who w | rillfully and knowing | | |
| ly mal | ces a false material state | ment on the location | 1 | |
| | cate or on any map req | | | |
| | be guilty of a felony, a f shall be imprisoned in | | | |
| | ss than 3 years nor m | | | |
| | 517.300, Subsection 2. | The second second | | |
| | 3: The claim map of thi | | | |
| | County Recor | der's Office as Docu | | |
| locato | No (n | nay be filled in by | | |
| 10000 | | | | |
| CARLIS | ELE FORM NO. 56 N | | | |

Notice of Coration of Code Claim*

(Quartz)

| Lode Mining Claim has been located and claimed the | his, day of, 19, |
|--|---|
| by | whose post office address |
| appears below, who (is a, are)citizen | of the United States of America. |
| This claim is situated in the | Mining District, |
| | . feet in a |
| | direction from this discovery monument, and |
| (Locator) | (Address) |
| (Locator) | (Address) |
| (Locator) | (Address) |
| Witness: | |
| | |

NOTE: Location Notice not to claim more than one (1) location. (Section 517.020, NRS).

Though not a requirement of law, it is advisable to have the notice attested by witnesses as an added protection in case of controversy.

* To be posted on the location monument on the claim.

Notice of Location
Of LODE CLAIM
(Quartz) NO. ON

Recorded at the Request of

CLAIM

min. past o'clock M.

19

in Volume

of

page -

County Records.

By -

FORM BOON

Recorder.

Deputy Recorder.

Notice of Coration of Tode Claim*

(Quartz)

NOTICE IS HEREBY GIVEN, TO ALL WHOM IT MAY CONCERN: That the by, whose post office address The general course of the vein is This claim is situated in the _______Mining District, ______ County, State of Nevada, and lies The above-named locator claim feet in a direction and _______feet in a ______direction from this discovery monument, and feet on each side of the middle of the vein. (ADDRESS) (LOCATOR) (LOCATOR) (ADDRESS) (ADDRESS) (LOCATOR) WITNESS:

NOTE: Location Notice not to claim more than one (1) location. (Section 517.020, NRS).

Though not a requirement of law, it is advisable to have the notice attested by witnesses as an added protection in case of controversy.

* To be posted on the location monument on the claim.

| OF LODE CLAIM | Notice of Cocation | NO |
|---------------|--------------------|----|
| | | 11 |

ON

Recorded at the Request of

CLAIM

at _____ min. past _____ o'clock ___ M.

in Volume _____ of

County Records.

page -

Recorder.

Deputy Recorder.

By .

D

FORM BOON

Notice of Cocation of Code Claim*

(Quartz)

NOTICE IS HEREBY GIVEN, TO ALL WHOM IT MAY CONCERN: That the by, whose post office address appears below, who (is a, are) citizen of the United States of America. The general course of the vein is This claim is situated in the ______ Mining District, _____ County, State of Nevada, and lies The above-named locator claim feet in a direction and ______ feet in a ______ direction from this discovery monument, and feet on each side of the middle of the vein. (Locator) (ADDRESS) (ADDRESS) (LOCATOR) (ADDRESS) (LOCATOR) WITNESS:

NOTE: Location Notice not to claim more than one (1) location. (Section 517.020, NRS).

Though not a requirement of law, it is advisable to have the notice attested by witnesses as an added protection in case of controversy.

* To be posted on the location monument on the claim.

By page in Volume County Records. Recorded at the Request of Notice of **Tocation** OF LODE CLAIM (Quartz) min. past NO. ON Deputy Recorder. o'clock M. Recorder. 19 CLAIM of

FORM BOON

Notice of Cocation of Code Claim*

(Quartz)

NOTICE IS HEREBY GIVEN, TO ALL WHOM IT MAY CONCERN: That the by, whose post office address appears below, who (is a, are) citizen of the United States of America. The general course of the vein is ______ This claim is situated in the ______ Mining District, _____ County, State of Nevada, and lies The above-named locator _____ claim _____ feet in a _____ direction and ______ feet in a ______ direction from this discovery monument, and feet on each side of the middle of the vein. (ADDRESS) (LOCATOR) (ADDRESS) (Locator) (ADDRESS) (LOCATOR) WITNESS:

NOTE: Location Notice not to claim more than one (1) location. (Section 517.020, NRS).

Though not a requirement of law, it is advisable to have the notice attested by witnesses as an added protection in case of controversy.

* To be posted on the location monument on the claim.

| ON | Notice of Location Of LODE CLAIM (Quartz) | NO |
|----|---|----|
|----|---|----|

Recorded at the Request of

FORM BOON

Notice of Coration of Code Claim*

(Quartz)

| Lode Mining Claim has been located and cla | imed this day of, 19, |
|--|---|
| | , whose post office address |
| appears below, who (is a, are)citize | en of the United States of America. |
| The general course of the vein is | |
| This claim is situated in the | Mining District, |
| County, State of Nevada, and lies | |
| The above-named locator claim | feet in a |
| direction and feet in a | direction from this discovery monument, and |
| feet on each side of the middle | of the vein. |
| | |
| (Locator) | (Address) |
| (Locator) | (Address) |
| (Locator) | (Address) |
| Witness: | |
| | |

NOTE: Location Notice not to claim more than one (1) location. (Section 517.020, NRS).

Though not a requirement of law, it is advisable to have the notice attested by witnesses as an added protection in case of controversy.

* To be posted on the location monument on the claim.

Notice of **Tocation** OF LODE CLAIM (Quartz) NO.

ON

Recorded at the Request of

CLAIM

min. past o'clock M.

19

in Volume

of

page -

County Records.

Recorder.

Deputy Recorder.

By -

FORM BOON

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QUESTIONS AND ANSWERS CONCERNING THE NEW NEVADA MINING CLAIM LAWS



July 1, 1971

NEVADA BUREAU OF MINES AND GEOLOGY

MACKAY SCHOOL OF MINES

UNIVERSITY OF NEVADA

RENO, NEVADA

09900030

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FOR ADDITIONAL INFORMATION

For information concerning the mining laws, geology, and availability of topographic maps:

Nevada Bureau of Mines and Geology University of Nevada Reno, Nevada 89507

For information concerning land maps and status of public lands:

U. S. Bureau of Land Management Nevada State Office, Room 3008 300 Booth Street Reno, Nevada 89502

or District Offices located in Battle Mountain, Carson City, Elko, Ely, Las Vegas, and Winnemucca.

PREFACE

The 1971 Nevada State Legislature made extensive changes in the procedure for locating lode and placer mining claims in Nevada. Governor O'Callaghan signed the law May 7, 1971, and his statement describes the changing conditions which make new rules necessary:

"...The bill eliminates the obsolete requirement of Nevada location work which calls for either the expenditure of \$100 or the digging of a shaft 10 feet deep with a 4-foot by 6-foot mouth. It requires instead the recording of a simple map of the new claim with the county recorder and payment of a \$15 fee. The counties are called upon by the legislation to post this information to a county map showing mineral locations. The filing fee should not only restrict the activities of out-of-state locators but should more than cover the cost of development of the county master maps. I understand that one out-of-state locator filed on some 400,000 acres in one county last year. The filing fee should slow this type of location activity. I am convinced that changes in the time honored procedure of locating claims are overdue. We cannot skin and abuse our land without thought for coming generations. The unrestrained location of claims by psuedo miners and out-of-state speculators can only hinder and impede the legitimate miner

If Nevada's prospectors and miners can continue to cooperate with other surface users, it may be possible to retain the favorable features of the old law of 1872, and drastic new Federal legislation will not be necessary.

Most of the Nevada statutes concerning mining claims remain as they have been for many years. The changes made by the new statutes involve the manner of location of claims, plus a requirement that maps be filed for still-valid mining claims that have been staked in the past. The basic change is the substitution of filing a map of the claims, in place of digging a pit or doing other physical work on the claim for location work. Copies of the new statutes will soon be available at many public offices in the State, or may be obtained from the Nevada Bureau of Mines and Geology.

This booklet is intended to present, in a "how to go about it" fashion, the changes in procedure for locating mining claims. The questions listed are the ones that came up most frequently in discussions of the new statutes, during the past few months. The contents of the booklet have been reviewed by the Attorney General of the State of Nevada, who concurs with the answers that are presented.

It is planned that a revised version of the old Nevada State Mining Laws will be published within a few months.

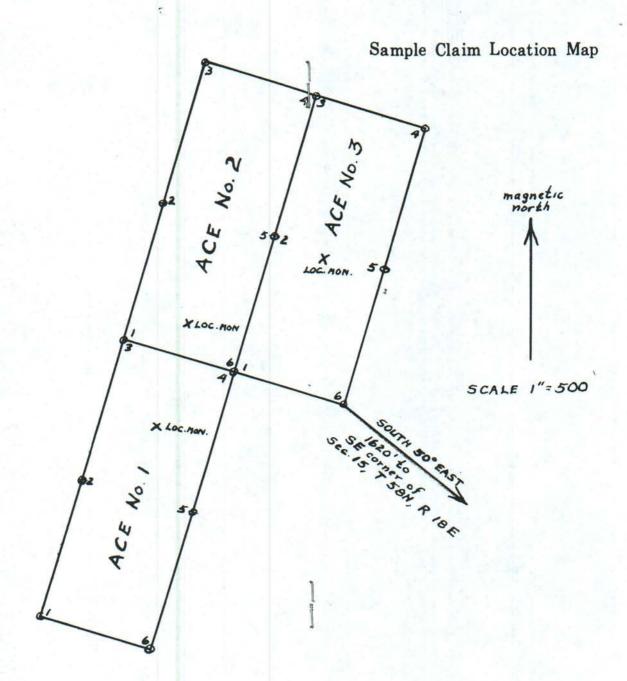
GENERAL

- 1. Q. When does the new law go into effect?
 - A. Any claim filed on or after July 1, 1971 must be located in accordance with the new law.
- Q. What effect does the new law have on existing, valid mining claims?
 - A. The only effect on existing valid unpatented claims (lode, placer and mill site) is that claim maps must be submitted of all locations staked prior to the enactment of the new law, not later than the assessment year ending September 1, 1972.
- 3. Q. How does the new law help the mineral locator?
 - A. The locator no longer has to do the \$100 worth of location work or dig a 10-foot-deep shaft simply to satisfy the Nevada State location requirement. The filing of the map and the receipt for the filing fee give him specific evidence of claim ownership that he did not have before, and this should discourage claim jumping and overstaking.
- 4. Q. Can I continue to bulldoze a hole, excavate a pit, or drill, to serve as my location work?
 - A. No, you may do whatever exploration of your claim as may be warranted, but the location requirement specifies the payment of the filing fee and map submittal within 90 days of the date of posting the notice of location.
- Q. Do I still have to make a mineral discovery on my claim?
 - A. Yes, according to the Federal law a discovery must be made on each and every mineral claim before a Federal patent will be considered. There is no specified time in which to make the discovery, but at least \$100 worth of work must be done each year on the ground or it is open to location by others. This annual labor requirement is often called assessment work, and is a requirement of the Federal Government which cannot be changed by State law.

- 6. Q. What is the difference between location work, discovery work, and assessment work?
 - A. Location work is the initial work on the claim required by each of the states to perfect a claim location. Discovery work is that work which proves a valid discovery of mineral in place and makes a patent possible. Assessment work is the annual \$100 worth of labor required by the Federal government between the time the claim is located and the discovery of mineral which makes patent (outright purchase of the ground and granting of title) possible. Once the patent is obtained and the ground purchased from the Federal government, no further assessment work is required.
- 7. Q. Does the County Surveyor have to go out and survey my claims to prepare the County claim map, which should accurately reflect the location of all such claims?
 - A. No, the intention of the new law is that the County will take the claim map filed by the mineral locator and transfer the position to a County map sheet. This is essentially a drafting job and can be done by a draftsman under the general supervision of the County Surveyor or the engineer hired on a part-time basis to do the County work.
- 8. Q. Can I see a copy of the County mining claim map? When will it be available for inspection?
 - A. Anyone will be permitted to inspect the County claim maps once they have been prepared. However, it is obvious that some counties, where there is considerable new claim staking activity, will not have these maps ready for some time to come. Your County Recorder can give you specific information.

LOCATION CERTIFICATES AND FILING FEES

 Q. Does the new law change the method of posting the location notice and certificate?



MAP OF THE ACE LODE CLAIM GROUP

BLANK MINING DISTRICT, ANY COUNTY, NEVADA

LOCATED JULY 4, 1971

BY JOHN DOE, P.O. BOX 16, SOMETOWN, NEVADA

- A. No, the Location Notice and Location Certificate are used exactly as they were under the old law, except that duplicate Location Certificates must be recorded with the County Recorder.
- 10. Q. How much is the claim filing fee, under the new law?
 - A. The County Recorder will continue to charge a recording fee, approximately the same as in the past. In addition, the new filing fees for different kinds of claims

| Lode claim | \$15.00 | per claim |
|----------------------|---------|-----------|
| Placer claim | 1.00 | per acre |
| Relocated lode claim | . 20.00 | per claim |
| Mill site claim | . 15.00 | per claim |
| Tunnel right | | |
| | | right |

- 11. Q. Under the new law must I still file a separate certificate for each claim?
 - A. Yes. Court decisions have ruled that a seperate location certificate must be filed for each mineral location.
- 12. Q. Must I file a separate map for each claim?
 - A. No. The claim map may show all the claims in the group being located, and their relation to each other. Reference to the one map may validate any number of location certificates, providing the map is of the scale and size specified by the law. You must pay the filing fee for each claim, though, even if several claims are shown on one map.
- 13. Q. How big a map should I file?
 - A. There are no specifications as to size, but most recorders prefer sheets at least 8½ x 14 inches (standard legal sheet size) but not larger than 24 x 24 inches. It would be a good idea to check with your County Recorder to see what size is most convenient for him to handle, since these maps will go into the permanent records, and different counties have different storage facilities. If you are filing a large claim group, you may have to use two or more maps to show all the claims.
- Q. The new law states that the mining locator shall prepare two copies of a map of his claim(s) which shall be of a scale of

not less than 500 feet to the inch. What does this mean?

A. A scale of 500 feet to the inch (often written 1" = 500') means that one inch on the map equals 500 feet on the ground. The law means that the map may be drawn to a scale of 1" = 500' or a larger scale such as 1" = 400' or 1" = 300' but cannot be drawn on a smaller scale such as 1" = 1000' or 1" = 1 mile. At a scale of 1" = 500' a standard lode mining claim measures 3 inches in length and a a little more than 1 inch in width on the map.

15. Q. What should be on my claim map?

- A. A sample map of a lode claim group is shown on pages 6 and 7 of this booklet. The important things to have on the map are:
 - The outline of each claim, with the name of each claim in the claim.
 - ii) The location monument of each claim.
 - iii) A number for each corner of each claim.
 - iv) The section corner or other land subdivision point that the survey of the claim group is tied to, and the distance and direction to it from one of the claim corners. If the section corner is too far away to fit on the map, you can use an arrow, with the distance and direction written beside it, as was done on the sample map. Don't forget to write in which corner of which section, township, and range.
 - v) If you have used a Claim Location Marker, you can show this on the map, instead of a section corner. You must then describe on the map where the Claim Location Marker is, as explained in the answer to Question 24.
 - vi) An arrow showing which way is north with respect to your claims. It should be labeled either magnetic north (compass north) or true north.
 - vii) The scale of the map.
 - viii) The name of the claim group, the district and county it is in, your name, and the date (or dates) you located the claims.
- 16. Q. How can I find out what section, township and range I am in?
 - A. Topographic maps published by the U. S. Geological Survey show this information, and so do land maps available from the U. S. Bureau of Land Management. Many

County Recorder's Offices (and Surveyor's Offices, in those counties that have one) have examples of maps available in the local area, and can advise where such maps can be purchased. Firms that specialize in making blueprints usually sell U. S. Geological Survey topographic maps.

- 17. Q. How accurate does the claim map have to be?
 - A. The law states that the locator shall prepare a map which is in accordance with his ability to properly set forth the boundaries of his claim. Some prospectors may use compass and pace methods. Large companies who employ trained surveyors obviously will use transit surveys.
- 18. Q. Do I have to file the claim map within the 20 day period for monumenting the claim?
 - A. No, the two copies of the claim map are to be filed, with the location certificate and filing fee, within 90 days of the date of posting the location notice on the claim.
- 19. Q. If I make a mistake in plotting my claim(s) on the map or in tying to the land corner or claim location marker, does this invalidate my claim?
 - A. No, the claim monuments on the ground always mark the legal position of the claim. However, if a mistake is discovered, a new, correct map must be filed, in order to comply with the law.
- 20. Q. If I make a mistake on my certificate or in making the map, am I guilty of a felony?
 - A. No, if it is a pure mistake, but yes, if you certify to something you do not personally know to be true.
- 21. Q. Do I have to include a map with the location notice placed on the location monument on the claim?
 - A. No. This is not a requirement, but is good practice as a further protection to the locator against claim-jumping and overstaking.

- 22. Q. What if I refuse to file a claim map with my Location Certificate?
 - A. You will not have complied with Nevada's claim location procedure, and your claim will not be valid.

CLAIM LOCATION MARKERS

- 23. Q. What is the Claim Location Marker? What is its purpose, and when do I need to put one up?
 - A. The Claim Location Marker is used as a permanent survey tie only in unsurveyed townships or where official land corners cannot be found. Only one Claim Location Marker is required for each contiguous group and several claim groups may be tied to one marker. If at all possible, it is much better to tie the claims to an official land corner, since this is a permanent government-established marker.
- 24. Q. What description is required for the Claim Location Marker?
 - A. The description must include the township and range, which can be taken from the U. S. Bureau of Land Management land map, U. S. Geological Survey topographic maps, or other land maps. A smaller subdivision of the township should also be given, such as the southwest part of the township, or the theoretical section within the township if this is known with a reasonable degree of certainty. The Claim Location Marker can also be accurately described with relation to natural objects such as mountain peaks, ridge spurs, stream intersections, etc.
- 25. Q. If I elect to erect a steel Claim Location Marker, does it have to be a solid post?
 - A. No. If the claim locator elects to construct a steel Claim Location Marker, he should use a substantial steel pipe at least 3 inches in diameter. It is not expected that he would use a solid post, which would be too heavy to put in position, nor is it expected that he would use extremely thin-walled material, such as stove pipe, which would rapidly rust away.
- 26. Q. If a rock monument is used for a Claim Location Marker, must cement mortar be used?

A. No, although it is preferable to mortar the monument to insure permanency. Well constructed dry-wall monuments survive for many years in some localities.

LODE CLAIMS

- 27. Q. Have there been any changes in the kind of corners required to monument lode claims?
 - A. No, the method of lode claim monumentation has not been changed. The locator may continue to use a wooden post, a tree, or a mound of rocks, exactly as under the old law.
- 28. Q. Does the new law change the number or positions of lode claim monuments?
 - A. No, the new law does not change monumentation of lode mining claims. Seven monuments are still required; one at each of the four corners, one at the center of each side line, and one at the point of location.

PLACER CLAIMS

- 29. Q. Is there any change in the manner of monumenting a placer mining claim?
 - A. There is one change. The old law did not specify the manner or the point at which the location notice was to be posted. The new law states that the notice must be posted in a monument erected at any point along the north boundary of the claim.
- 30. Q. How do I calculate the filing fee on a new placer mining location?
 - A. Placer claims are taken up in units of 20 acres, from 20 to 160 acres in total area. The filing fee is \$1.00 per acre, or \$20.00 for a minimum size 20 acre claim, and \$160.00 for the largest 160 acre placer association of eight persons.
- 31. Q. If I claim a placer claim with reference to public land subdivision, must I erect Claim Corners or a Claim Location Marker?
 - A. No, if the placer claim is located within the public land subdivisions, only the location monument must be erected along the north boundary of the placer claim. This location monument is the same kind as required for monumentation of lode claims.

Division of Texas Gas Transmission Corporation

TEXAS GAS EXPLORATION CORPORATION

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481

September 22, 1969

Mr. David LeCount Evans 1700 Royal Drive Reno, Nevada 89503

+23 P

Dear Mr. Evans:

Thank you very much for your many courtesies of last Friday.

The publication I told you about is as follows:

U.S.G.S. Professional Paper 575B "Silver and Mercury Geochemical Anomalies in the Comstock, Tonopah and Silver Reef Districts, Nevada-Utah"

After I left you I remembered that I had not asked you on what sort of basis you would charge for either 5 or 10 days retainer fee per month. I would appreciate it if you could give me some information on this.

Looking forward to seeing you again.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred w. Schall fr

Fred M. Schall, Jr.

Staff Geologist

FMS/fm

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, P O Box 52310, Houston, Texas.

Dear Mr. Schall:

Yours of September 22 was at hand last night when we returned from a mountain, lake-side cabin, where Kitty and I spent five days, completing a report and doing some fishing. The latter was terrible. The report, I trust, will fare better.

Concerning the program under consideration for an evaluation of alteration and structural trends, northwest of the Comstock, and our concept of a retaining fee, for a five day per month arrangement I am thinking intterms of \$450 to \$500 per month, or for a ten deay period, in terms of \$850 to \$900 per month, both with expenses, which from Reno would be minimal. Such is based on a per diem of \$125.per

Work, naturally, would be dominantly field work. However, for preparation of field results and evaluation, some desk work is a requirement. This is figured on an hourly basis, the charge per hour being determined by dividing the per diem by eight hours.

We, too, enjoyed your visit of Friday and hope that we will be seeing you again on your next Reno trip.

With best regards, in which the Senora joins me, I am,

Yours very truly

David LeCount Evans

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



November 5, 1970

Mr. David LeCount Evans 1700 Royal Drive Reno, Nevada

Dear Dave:

I wonder if you have had any success in getting the Bureau of Mines to examine the samples I sent you of the Jarbidge area and the thin sections of the breccia in the Virginia City area.

Belen and I have been in and out of town quite a bit lately. Last month we spent ten days visiting my family in New York and motoring through New England.

Best regards to Kitty.

Yours very truly,

Fred M. Schall, Jr.

Fred

-- FMS/fm --

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November 30, 1970

Mr. Fred M. Schall, Jr., Texas Gas Exploration Corp., P.O.Box 52310, Houston, Texas 77052.

Dear Fred:

I finally write with appologies. Have been trying to reach John Schilling off and on, by telephone, but gind him out, when I call, and no doubt he is in, when I don't call. Will keep trying.

It has been difficult to get over to the University. After 18 months of excellent health, the current cold or flu or whatever it is, caught up with Kitty and me, and the last two weeks have been difficult. Add to that that Kitty, in Chicago, visiting Suzie, fell down several flights of stairs, and broke a bone in her flot, and all I can say is that life has been difficult. She has been in a cast for the last three weeks, and gets the thing off of her foot temorrow.

It is planned to keep after John and I hope that I can get your problem cleared up in the next few days. I will be here, through Wednesday, and then go out into the Austin Nevada area for five days of underground sampling on T ursday. Were it surface work, I would not go. We have been hvaing good rains, with snows in the mountains, and the surface is impossible.

Let us know ehen you plan to be out here again. If you are not coming this way perhaps we can get together in New York, at the ADME annual meeting. I will be there, definitely, and Kitty, too, if another grandchild, with pending arrival for mid February, arrives on time.

Kitty joins me in the very best of regards to you and your Belen.

Sincerely,

David LeCount Evans

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



January 5, 1970

Mr. David LeCount Evans Consulting Geologist 1700 Royal Drive Reno, Nevada 89503

Dear Mr. Evans:

It was a pleasure to talk to you again today, and I look forward to a pleasant and successful association.

We shall get out our letter of agreement sometime this week. I enclose for your information a copy of Geological Survey Circular 596, and I am also taking the liberty of enclosing a copy of the 1968 Annual Report for Texas Gas Transmission Corporation.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall fr Fred M. Schall, Jr. Staff Geologist

FMS/fm

Enclosures

Jan 5- 1970 - Fred = Schall: Texas Gas | Expen. Conjunct.
New Budget. - Huster.

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pe. Virginia City: (713) CA 29481 Ketamen Durer - 5 days-a Mont-/ Cyy-y- anc. - 596 - Jewding J. - Letter - askuig -- God Study - Ving. alg. - - - 5 day @ 580. - 10 - 900 -4 expenser - 100 tri. - Report -Then y Good works-out geockemmig. only thony locking eine fort-si y see white may. The Reven hour & Chathaig &

Mr. F.ed M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, P.O.Box 52310, Houston, Texas, 77052.

Dear Fred:

At long last John and I have finally gotten together. I have found him a busy man and hard to catch; he is, defintley over loaded, and has my deepest sympathy.

John has for many months hoped to get around to the suite of specimens, himself, but still finds that he must put it off indefinitely.

But has assured me that the entire suite will be given Dr. Lee HSU (pronounced 'shoe'), manufactorial carefully, and Bureau of Mines; he will examine the material carefully, and John is of the opini n that he will have a few more thin sections made, to assist Hsu in his determinations. This all make take a little time, since it depends on just how pressed Hsu is, with other incoming material; considering the amount of snow now on the ground. I feel that it should be soon; since the prospecting in the state must be minimal.

I know Lee Hsu, a fine chinese boy, have seen theresults of some of his work and consider him extremely competent, as well as, engrossed in any work he does. I feel that you will get the information you have been seeking, these many months.

We had a delightful holiday, but it is a felief to have it over with and find myself back in step. I am staying in town, since there is nothing in the field because of the weather, and cleaning off the desk, looking at long-ignored technical publications and enjoying myself. Too, it is planned, if this inactivity continues, to start on regional thinking, once again.

Kitty joins me in the very best to you and your good wife. May you have a fruitful year.

Sincerely,

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



January 13, 1970

Mr. David Lecount Evans 1700 Royal Drive Reno, Nevada 89503

Dear Mr. Evans:

I enclose four copies of a contract for geological services to be performed in the area north of Virginia City, Nevada which we discussed last week.

If this meets with your approval, please execute them, retain one copy for your files and return the rest to me. If you have any questions, do not hesitate to call me collect at AC 713 CA-2-9481.

I look forward to a pleasant and rewarding association and to seeing you again soon.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred m. Schall gr

Fred M. Schall, Jr.

Staff Geologist

FMS/fm

Enclosures

January 23, 1970

Mr. Fred M. Schall. Jr.. Staff Geologist, Texas Gas Exploration Corporation. F. rst City National Bank Building. P.O. Box 52310. Houston, Texas, 77052.

Dear Mr. Schall:

Thank you for your letter of January 13 and the contract, submitted, therein. As requested, the three copies have been duly signed and are returned, herewith.

It is my understanding, after discussing matters with you this morning, that there will be no objection to my following a practice, initiated with my entry into the consulting field nineteen years ago, of retaining field sheets and a working copy of any final reports, for my fire-proof and tightly-locked file. Be assured that nothing ever leaves it.

Again, with appologies for being so slow in this reply, due to field work, and anticipating your arrival in Rene on the night of February 18, I am.

Yours very truly,

David LeCount Evans

CONTRACT FOR GEOLOGICAL SERVICES, made and entered into this 12th day of January, 1970, by and between TEXAS GAS EXPLORATION CORPORATION, 1111 First City National Bank Building, Houston, Texas, hereinafter referred to as "TEXAS GAS", and DAVID LECOUNT EVANS, 1700 Royal Drive, Reno, Nevada 89503, hereinafter referred to as "EVANS".

Ι.

The term of this contract shall be for a minimum period of six (6) months commencing on February 1, 1970 and cancellable at the end of said period or thereafter at the option of either party on giving thirty (30) days written notice.

II.

For his part EVANS agrees:

A. To conduct a geological study of an area in Storey and Washoe Counties, Nevada, bounded regionally as follows:

On the West by the base of the Geiger grade, on the North by the Castle Peak mercury area, on the Northeast by the Flowery Mining District, on the South by the Gold Hill-Silver City Mining District, on the East by the entrance to the Sutro tunnel.

The purpose of this geologic study is to trace the Virginia City fault and related faulting with the objective of finding extensions of mineral possibilities.

- B. To furnish a monthly progress report and geologic map, if applicable, on the study referred to above.
- C. On termination of the geologic field work to furnish a final report and geologic map with recommendations.
- D. The geologic map should be of a scale suitable to depict the pertinent information.

III.

As consideration for the services performed in Section II above, TEXAS GAS will pay EVANS at the rate of \$500.00 (Five Hundred Dollars) per month for five (5) working days per month upon the receipt of a monthly statement for such services.

TEXAS GAS reserves the right upon 30 days written notice to request that EVANS increase his services to ten (10) working days per month for which

TEXAS GAS will pay EVANS at the rate of \$900.00 (Nine Hundred Dollars) per month for ten (10) working days per month upon the receipt of a monthly statement for such services.

The cash consideration will include normal office expenses incident to the business of EVANS.

IV.

TEXAS GAS will pay additionally for expenses directly attributable to this contract as follows for work performed under Section II. The cost of any drafting, aerial photographs purchased from an agency of the United States Government or other commercial establishment, the surveying and staking of claims including the recording thereof, long distance telephone calls in connection with services performed on behalf of TEXAS GAS, reimburse EVANS for travel expenses including hotels, meals, transportation by public conveyance which may be directly attributable to this contract, also the leasing of a four-wheel drive or other vehicle if found necessary to conduct field work under this contract; private automobile expenses directly attributable to this contract will be reimbursed at the rate of \$.10 (ten cents) per mile.

٧.

EVANS will submit all reports, maps and statements required hereunder to the attention of Fred M. Schall, Jr., Texas Gas Exploration Corporation, P. O. Box 52310, Houston, Texas 77052.

VI.

TEXAS GAS may wish to further define any prospect developed under this contract by geophysical and/or other means. The costs and expenses of such further delineation will be solely borne by TEXAS GAS.

VII.

The results of the geological study and all other types of surveys including, but not limited to, aerial surveys of whatever nature conducted under this contract will be the sole property of TEXAS GAS.

VIII.

In the event that TEXAS GAS causes mining claims to be staked or land . to be leased or purchased for the purpose of conducting mineral exploration and/or mineral development, TEXAS GAS will own a 100% interest in such claims and leases.

EVANS agrees that during the life of this contract he:

- A. Will not prospect for his own or any other account in the subject area.
- B. Will not divulge or use for the benefit of any party other than TEXAS GAS knowledge resulting from his geological work hereunder nor the results of any geophysical or other types of surveys conducted for TEXAS GAS.

Х.

EVANS further agrees that he will not acquire any interest of any nature whatsoever within the subject area without prior written approval from TEXAS GAS. This stipulation is to be for a period of six (6) years following the expiration of the contract.

XI.

Upon the expiration of this contract, all maps and other pertinent data relative to this study for which TEXAS GAS has reimbursed EVANS, become the sole property of TEXAS GAS.

XII.

It is understood and agreed that the nature of this work is strictly confidential and that EVANS will bind himself not to disclose for whom he is working, nor will he allow third parties to borrow or have access to such maps as he may develop in the subject area nor the results of the surveys which TEXAS GAS may cause to be performed under this contract, nor will he himself copy the same or permit anyone else to copy or obtain copies thereof.

TEXAS GAS EXPLORATION CORPORATION

Executive Vice Presiden

DAVID LECOUNT EVANS

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, P.O.Box 52310, Houston, Texas, 77052.

Dear Fred:

I have just returned from the university where I called on John Schilling to thank him for the final burst of speed in getting the sample descriptions finished for you. He was most applogetic for the delay since July, but I assurred him that we both were aware that he was busy.

I have at hand the samples, and will keep them in storage until I have wrod from you regarding your desires, as to their disposal. Such includes the Geiger breccia and thin sections.

Enclosed is the guide map to your sample selections in Elko County, which should be in your files.

Should there be anything else I have forgotten, word will be appreciated. I do hope that the sample descriptions, mailed a few days ago, reached you in good style.

Kitty and I look forward to seeing the two of you in New York. She joins me in the very best of regards.

Sincerely.

David LeCount Evens

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



February 5, 1971

Mr. David Le Count Evans Consulting Geologist 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Thank you very much for your last two communications. I'm glad we finally got the samples analyzed and am enclosing a copy of Group I for your geiger file. Please return the samples and thin sections at your convenience.

I still hope to get to New York at the end of the month but as you know things change at the drop of a hat in this business.

Best regards to Kitty.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr.

Tred

Staff Geologist

FMS/fm

Enclosure

To: John Schilling

From: Lee Iku

Subject: Rock and mineral identification

Memorandum
UNIVERSITY OF NEVADA
Reno, Nevada

Date: Jan 27, 197/

The rocks and minerals identified for the two groups of specimens are described, as follows:

Group I (accompanied by thin sections)

- A. Breccia consisting of angular fragments of different types of volcanic rocks cemented by ferruginous matter and locally participated by carbonate matter. The volcanic rocks include 41 devitrified felsic volcanic glass now as very fine aggregates of chalcedonic quartz with fractures filled by ferruginous and carbonate matter, (ii) attered intermediate volcanic rock with euhedral feldspar phenocrysts entirely replaced by aggregates of servite, kaptinite and other minute alteration products; the ground mass also results in similar atteration products. The entire rock fragments themselves are heavily stained with limonitic matter.
 - B. A piece of gossan type limonitiz body intermingled with carbonate matter. The irregular cavities are occasionally lined with chalcedonic matter and radiated skeletal enstals of zeolite mineral (possibly stilbite?) are found embedded there.

Panie Tr

Form 1099—U.S. INFORMATION RETURN FOR CALENDAR YEAR 1970

Copy B For Payee

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(Please keep this copy-Do not attach to your income tax return)

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David LeCount Evans 1700 Royal Drive Reno, Nevada 89503

TO WHOM PAID If the identifying number is not shown above or is incorrectly shown, please furnish the correct number for this account to the payer (OVER)

Texas Gas Exploration Corporation P. O. Box 52310 Houston, Texas 77052

BY WHOM PATB (Name, address (include ZIP code), and identifying number)

Department of the Treasury—Internal Revenue Service

Individual Income Tax Return Requirements

A copy of this form has been forwarded to the Internal Revenue Service.

If you are required to file an income tax return, forms may be obtained from any Internal Revenue Service office.

The return must be filed by the payee on or before April 15, 1971, with the Internal Revenue office designated in the return instructions.

☆☆☆ U. S. GOVERNMENT PRINTING OFFICE: 1970 - 0 - 370 - 079

-80708-1

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



February 8, 1971

Mr. David Le Count Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Our accounting department has asked that I obtain either your social security number or your taxpayer identification number for our records.

Sorry to bother you about this.

Yours very truly,

ted

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr. Staff Geologist

FMS/fm

Reffer 18

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



Febraury 13, 1970

Mr. David Lecount Evans 1700 Royal Drive Reno, Nevada 89503

Dear Mr. Evans:

I have had to make a slight change of plans and so will not be in Reno until Thursday night, February 19th. I hope this will not inconvenience you.

If you need to reach me I shall be at the Brown Palace Hotel in Denver through Wednesday night.

Yours very truly,

Fred M. Schall fr.

FMS/me

5 9 3

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



February 25, 1970

Mr. David LeCount Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

I enjoyed very much my visit with you last week.

In going through the files I found an extra copy of the enclosed circular which I am mailing to you for your information.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred

Fred M. Schall, Jr. Staff Geologist

FMS/fm

Enclosure

P.S. I have also ordered the photographs.

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, P.O.Box 52310, Houston, Texas, 77052.

Dear Fred:

Your good letter and enclosed USGS geochemical study was at hand when I returned from California on Saturday. The week at Altoona and Guerneville seems to have been fruitful. The same can be said for my Majuba, visited yesterday, and showing signs of increased shattering and mineralization in a crossout being advanced to meet a projection.

It is planned to get after the Virginia Range area, starting Wednesday. O e of the days, for this week, will be spent underground at Talapoësa, the gold property owned by Galen de Longchamps, discussed during our recent tour.

Heavy snows of the weeken on the Sierra have not effected the Virginia City area; the sun is again out and I look forward to decent field conditions into Saturday.

It was good to have you with us the other night. Kitty and the Truebloods join me in the very best.

Sincerely,

David LeCount Evens

TEXAS GAS EXPLORATION CORPORATION

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



March 8, 1971

Mr. David L. Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

I enclose herewith copy of the VLF Survey Technique for your information. Would you please send me a brief summary of what you propose to do further in the North Virginia City area.

It was a distinct pleasure to see both you and Kitty in New York and Belen and I enjoyed being with you very much. I hope we can do this again sometime.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr.

red

FMS/fm

Enclosure

Dear Fred:

Just a note to go with the enclosed to assure you how very much Kitty and I enjoyed your company in New York. Give Belen our very best, and by ail means, when you write, tell your parents how very much we appreciated meeting them and spending that delightful few hours in their home. Would that we could all get together ofteners.

The enclosed consideration of the Geiger-Comstock program and remaining possibilities is, as you will note, based on hypothesis. But only, by hypothesizing, in a manner others have not thought of will any of us ever find undiscovered ore reserves. I would fear for my life if, with only a newly recognised structure. I presented the idea in front of acritical audience; there is too much we do not know; but, I am satisfied that the projection to a point beneath the Comstock can be made, and since you and I can take our hair down, and perhaps try out what others might call the 'impossible', I have no qualms in sticking my neck out as I have done. I will be interested in your reactions.

Kitty remains in St. Louis, but will be returning to the West Coast Thursday. I am supposed to return to Northern Nevada on Wednesday, then drive into San Francisco on the 24th, and bring Kitty back up here on the 25th, after she has had about a week with her new grandsen.

Our bes to you both.

DAVID LE COUNT EVANS
CONSULTING GEOLOGIST

1700 ROYAL DRIVE
TELEPHONE (702) 747-4101
RENO, NEVADA 89503

March 15, 1971

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, First City National Bank Building, P.O.Box 52310, Houston, Texas, 77052.

Dear Fred:

In line with our discussion in New York and your letter of March 8, the following comments and attached Maps A and B have been prepared. For convenience, major headings are employed.

Foreword:

All materials, submitted since February 1970 have been reviewed. I have also restudied Hal Bonham's recent (1969) Bulletin No. 70, on Washoe and Storey Counties, and Moore's Bulletin No. 75, covering Lyon, Douglas and Ormsby Counties; as well as the "History of the Comstock Lode" (1943).

Structural detail, except for our own 1970 structural mapping, has been transferred from the 1956 "Geology of the Virginia City Quadrangle" by Thompson of the U.S.Geological Survey.

mapping, namely, alteration (propylitization and sericitization), shear zones, areas of abnormal iron oxide, and, empecially, the flatly dipping breccia zone with its extremely strong limonite and henatite and some manganese oxide, are significant.

You will recall my letter of August 22, 1970, in which I found it "impossible to fit a suggested, regional, flat overthrust into the Comstock geological picture". Now, at this later date, I submit maps A and B, for purposes of retracting the very negative August 22

conclusion and showing that the Comstock district could accomodate such reasoning.

Units and Proceedures:

Plate A, it is hoped, is self explanatory.

1- It is the dame North Comstock base map of 1970, to which has been attached, on the west, the North Washoe lake area, which includes the Steamboat Springs and Galena Hill districts.

2- Areas of alteration and iron oxides are, as usual, shown by light stippling; we have not added color.

3- Heavy lines, solid where positive, and dashed when projected, represent faults. Where they are concerned, locally, with my reasoning, I are accentuated the lines by adding blue.

4- The iron-comented brecciation along the Old Geiger Grade road in the canyon, of such interest in 1970, and other occurences, up dip and slope, is colored light brown.

5- For purposes of indicating a regional continuity on strike, for the breccia zone, the zone and faults (apped by the USGS but not visited by the writer) have been tied together as one continuous structural probability, marked A-A.

6- From line A-A, at the 5900 foot elevation or datum, the some has been projected down dip to the South East. Concerning inclination, surface mapping indicated local dips of 10°, in the Old Geiger Grade area. Cross sections, on the other hand, established dips as flat as 6°.

Concerning data of ores in the Comstock, note that the bottom of the Con California-Con Virginia bonansa was at about 4400 feet, and that poorer, non-bonansa ores were mined, uneconomically, down to 3400 feet of datum.

With this in mind, I have shown, by blue lines, the position of structure A-A, at data of 4200 and 3200mfeet, using a 10 dip; and with red lines I have indicated the position of structure A-A. at data of 4200 and 3200 feet, on the basis of a 5° dip.

Note that a 5° projection places our hypothetical flat structure below deepest mining depths, throughout the central two miles of the Comstock district.

Working Hypothesis:

The hypothesis suggests:

1. the possibility of a regional, flat, overthrust structure, with 40 feet of thickness where observed in the Geiger area, consisting of bracciated, mosaic-type, brecciated material, cemented by heavy iron oxides and manganese oxides in the surface, leached sone;

2- that by combining personal mapping with USGS mapping, one can picture a continuous structural trend from the Steamboat Springs area, to a point three miles east of Cormwall Knob, or a total distance of eleven miles:

3. that structure could well lie beneath the Comstock, Occidental and Flowery areas, the Jumbo trend, and the Union trend and mercury shows of the Silica Bit area west of Steamboat.

4. that should such structure lie beneath deepest Comstock penetration, it could never have been observed;

5- that such a regional, structural control could well be a channel through which mineralization could have been introduced into major, northeast-trending structures, such as the Comstock and the three otherpossibilities shown on Map A.

Conclusions:

1. Economic mineralization, in northeast-trending structure and parallel lines with "shows" (Occidental, Jumbo and Union trends) pocur in the overthrust plate.

- 2. Economic mineralization appears to lie in the general environment of alteration (propylitization and sericitization) and abnormal iron oxide mineralization.
- 3. Future efforts should be confined to indicated major trends, parallel to the Comstock trend, and in areas of alteration, south of line A-A.

4. That area north of line A-A*, in, perhaps, the underthrust block, or in a thin expesure of the overthrust unit, should be forgotten at this time.

Recommendations:

In view of the above and despite the novelty of the interpreation, the writer considers the 1970 program worth continuing. Recommendations are as follows:

1. Union Trend:

Rapid reconnaissance, followed by detailed where justified, from the Silica Pit on the north, through the Galena Hill prospect area, to the Union Mine, and into the structurally-complex area near Washoe City.

2. Silica Pit to Old Geiger:

Study the curving structure, as shown, to see how it compares with the brecciation in the Old Geiger area.

3. Jumbo Trend:

The actual Jumbo area, on the south, visited in 1970 was of little interest.

The altered area (stippled) lying from 1 to 22 miles northeast, merits investigation. If significant the unit should be soil sampled.

4. Occidental Trend:

Undoubtedly, the trend was well prospected during the active Comstock period; but for a complete understanding, the trend deserves hurried reconnaissance.

5. Flowery

Detailed studies and sampling are recommended.

Evident is the fact that what this letter has recommended is not a one-week program.

The Union, Steamboat, Occidental, and Flowery suggestions assure easy access. The Jumbo effort, because of very poor access, would require more time and necessitate, probably, a field assistant.

At this writing, it is impossible to be specific, but, I would guess that some 35 field days would be a requirement.

Trusting that the above will be of interest and an adequate reply to your letter of March 8, I am.

Yours very truly

David DeCount Evans

Attached please find a few quotations which have some bearing on the problem.

Nevada Bureau of Mines, Bull. 70 Washoe and Storey Counties, Nevada, Hal Bonham.

p.106:

The Flowery Lode in Six Mile Canyon consisted of a stockwork of gold and silver bearing veinlets in a shear zone 400 to 500 feet wide, which strikes N. 70-80 E., and dips 45 degrees southeast. It was mined by open pit methods. The host rock for the Flowery Lode is the Alta Formation.

The Kate Peak Formation has been intensively altered over large areas, but the Truckee Formation and younger rocks have been altered hardly at all, except locally at Steamboat Springs, where the process of alteration is still going on.

P.107:

One important consequence of the tentative conclusion that the Comstock ore deposits are as young as the Kate Peak formation is that the extensive areas of alteration in the Kate Peak volcanies both in the Virginia Range and in nearby ranges may well represent "leakage haloes" lying above hydrothermal ore deposits, similar to the Comstock Lode. These altered areas appear to be excellent emploration targets.

Cornwal and others have reported rgs results of a geochemical survey for silver and mercury in the Comstock Lode samstrict. Samples were collected from both the Kate Peak and Alta Formations, and several anomalies were found in relatively little emplored portions of the district. They suggest that these anomalous areas present promising emploration targets.

p.64

Concerning the Union Mane:

Thompson and White (USGS 1964) have suggested that "Future prospecting might well include a search for intersections of the mineral zone with limestone lenses, granitic intrusive rock, or other conealed rocks of properties contrasting with those of the hornfels".

Bonham concludes: "Certainly the occurrence of lead, zinc, copper, gold and silver in a wide mineralized zone with a considerable lineal extent, su gests that the Union Mine area is a favorable place to condusct exploration for new ore bodies."

As for Galena Hill: according to Humphrey who is quoted:

The presence of gold, silver, lead and sinc over a considerable lineal extent in the surface outcrop justifies further exploration work in opening up the old surface workings to allow more thorough sampling and study, and to reopen the tunnels to see if primary ore is in evidence and if the sinc content has materially increased.

TEXAS GAS EXPLORATION CORPORATION

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



March 18, 1971

Mr. David L. Evans 1700 Royal Drive Reno, Nevada 89503

Re: North Virginia City Area

Dear Dave:

I am assiduously studying your recent report and map. I would agree with you to postpone any further reconnaissance of the area North of your line A-A' since for one thing the mineralization seems to be playing out in that direction. Also I would wonder if evidence of the brecciation might be found to the East - say in the vicinity of Churchill Butte. Secondly, I wonder if the faulting at Jumbo extends across your stippled area to the Northeast. I am going over the aerial photos to see if I can find any evidence for this.

I would like to have the opportunity of discussing the prospect with you and seeing what can be worked out to examine it further this year.

We expect to start drilling on our prospect in New Mexico around April 12. I could come to Reno on the 11th and stop off in New Mexico on the way back.

Please let me know if this is convenient.

Meanwhile, best regards to Kitty. Belen and I certainly enjoyed our visit with you in New York.

Sincerely,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr.

red

Staff Geologist

FMS/fm

April 1, 1970

Mr. Fred M. Schall, Jr., S. aff Geologist, Texas Gas Exploration Corp., P.O.Box 52310, H uston, Texas 77052.

Dear Fred:

Had hoped to have a map of the Geiger grade area ready to send along, but am still involved in mapping the bottom of the "draw" below the Old Geiger Grade.

This lower portion, which was the abject of our initial drive on the day of reconnaissance is far more interesting.

In the orad, itself, we have added to the map, one structure with 40 feet of true width, mappable for about 300 feet before it displears beneath the talus; it is a strong structure, characterized by very heavy iron oxide and manganese oxide, striking in a direction which connects it with the furthermost struct ral zone (on the east) mapped on the modern and upper highway. It has been sampled and will be sent for gold-silver-mercury assays tomorrow.

Beneath the road and in the bottom of the draw is a very continuous trend of heavily brecciated andesite, with thickness undetermined, but traceable for several thousand feet. It, too, is loaded with iron oxide and some manganese, and at the moment a tantalizing problem. Before going off half cocked, we intend to check it on the USGS map of the area. First tendencies would be to classify it as old talus, cemented by water deposited iron oxide, but there is much about it that forbids such a cold-cut determination. I am leaning towards brecciation connected with a regional overthurst; the iron oxide could still be water deposited, but we intend to sampe it in about five places along some 2000 feet of trend, and have it assayed, too, for precious metal and mercury.

Bear with me for a week or so, and I will have this drafted, in shape, with myneck extended. The return of snow to this clime, today, kept me on other matters. The same is predicted for manana, but we hope to be back on the problem, Wednesday.

Best regards. I, was good talking with you.

Sincerely,

David LeCount Evans.

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corp., P.O.Box 52310, Houston, Texas 77052.

Dear Fred:

I have reread my letter of April 1, find it garbled here and there from poor typing, and offer appologies.

The enclosures, I hope, will be self-explanatory; sufficiently so, at least, to show the structure, referred to as in "the bottom of the draw".

Note that (1) it has been followed for 12 miles, (2) its
true thickness exceeds 40 feet, (3) the general dip appears to
be a flat 8°, or possibly less, to the south, with dips up to
40°locally, and as much as 80° where the spur at \$3974, starts
up the hill before entering talus; (4) the brecciation is 'mosaic'
in character, and also with some rotation; (5) the mass is laminat—
ed, with 'beds' formed by increases in the amount of breccia fragments;
(6) fragments consist of andesite, the rock above and below the 40
foot unit; there is no conglomeration, as one would expect in a cemented
old talus; (7) the trend continuing west is more or less in line with
faulting shown by the USGS, heading towards the Steamboat Springs area
of activity; (8) fragments are cemented by extremely heavy limonite,
hematite and some manganese oxide; on the basis of some yellowish—
orange oxide my notes suspected antimony; the possibility of some
elemental sulphur also was on my mind.

A trial crossesection, using 1000 scale, indicates that the structure, if such it might be, could outcrop in the canyon to the north of the Geiger grade, using a 6 degree regional dip. This is the area marked "4-4-70; moving to this area", to which we will return as soon as I can get back into the field.

We refer to Bulletin 1042-C. U.S.G.S., "Geology of the Virginia City Quadrangle, Nevada", George A. Thompson, 1956, and hope that you can find it in some Houston library. Thompson shows a "Pre-Pake Lahontan Gravels" unit, west of the area, which is not the zone I have been mapping. My feeling is that Thompson never left the road. Whereas, it foes cross the road, one gets no real impression until he has walked the 1½ miles of arroyo bottom.

In looking shead, the unit could be of significance for the following reasons:

- (1) it could have been an active mineralization control, typing in with Steamboat Springs activity which persists today;
- (2) the low values for mercury, gold, silver, antimony, copper, et cetera at Steamboat, need not be characteristic for the area;
- (3) underlying the altered andesite of the Geiger Grade, this could well be the source of alteration;
- (4) a flat structure, of this type, might provide new bases for regional exploration; it might, even, be accompanied by similar and parallel, flat structures, enlarging the system;
- (5) soil analyses could be the ideal way for localizing at depth, but above the fault plane, centers of better mineralization.

These thoughts are preliminary and subject to change and adjustment as we continue mapping. I consider the observations and relationships, however, significant and will pursue the possibilities further.

A copy of my letter to Martin Quist will keep you up to date. Ore values are not anticipated; we will be satisfied with "traces" at the start.

Anticipating your reactions and with best regards, I am,

Yours very truly,

David LeCount Evans.

TEXAS GAS EXPLORATION CORPORATION

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



April 2, 1970

Mr. David LeCount Evans Consulting Geologist 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Your letter of April I was most interesting. The only question I have in mind is whether it might be advisable to analyze the samples for copper, lead, and zinc in addition to the ones you mentioned. If you think this would be of any significance I'll leave it up to your own judgment.

I have received stereo photographs from the U.S.G.S. on this area. They include the Castle Peak, Root Mine, and Flowery mining areas. They were taken at an altitude of 16,000 feet and I am assuming with a 6" focal length lens giving a scale of 1 to 32 thousand which is pretty small, but I have managed with the help of other material to locate some of the faulting. In examining the photographs I find the area of alteration which we looked at last February extends above and beyond the new highway.

I am planning to come out and visit you again this month but it may be the latter part since I wish to tie this visit in with some other work.

Best regards to your family.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr.

Staff Geologist

FMS / fm

Mr. Martin Quist, Metallurgical Laboratories, Inc., 1142 Howard Street, San Francisco, California 94103.

Dear Harin:

In the shipment of March 31 was included our sample #3974, with instructions to assay for gold, silver and mercury.

T is morning, via the usual Greyhound facilities, we are shipping three additional samples, numerically, 3975. 3976, and 3977, all to be analyzed for gold, silver and mercury.

Concerning the four samples. I now ask that a composite be made, with resulting sample be analyzed by your "semi-quantitative" spectrographic proceedure.

If animony appears to be above average, then, please run a wet analysis for antimony on the composite sample.

In conclusions should the "spee" su gest other possibilities, your comments and suggestions would be very much appreciated.

With best regards, I am,

Yours very truly,

David LeCount Evans

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METALLURGICAL LABORATORIES, INC. CHEMISTS . ASSAYERS . SPECTROGRAPHERS

1142 HOWARD STREET

SAN FRANCISCO, CALIFORNIA 94103

AREA CODE 415 863-8575

REPORT OF ASSAY

Submitted by

Mr. David Le Count Evans 1700 Royal Drive Reno, Nevada 89503

Date

April 3, 1970

Sample of

Mineral

| P. O. No. | | ATTES! | | Lo | b. No. 6140 | | |
|------------------------|-----------------------------|--------|-------------------------------|-------|-------------|---|---|
| MARK | GOLD, PER TON OF 2,000 LBS. | | SILVER, PER TQN OF 2,000 LBS. | | | | |
| MARK | TROY OUNCES | VALUE | TROY OUNCES | VALUE | Mercury % | % | 9 |
| Virginia Range 3974 | Trace | | 0.03 | | 0.002 | | |
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METALLURGICAL LABORATORIES, INC.

METALLURGICAL LABORATORIES, INC. CHEMISTS . ASSAYERS . SPECTROGRAPHERS

1142 HOWARD STREET

SAN FRANCISCO, CALIFORNIA 94103

AREA CODE 415 863-8575

REPORT OF ASSAY

Submitted by Mr. David Le Count Evans 1700 Royal Drive Reno, Nevada 89503

Date

April 10, 1970

Sample of

Minerals

P. O. No.

Lab. No.

6154

| MARK | GOLD, PER TON | GOLD, PER TON OF 2,000 LBS. | | SILVER, PER TON OF 2,000 LBS. | | - 1 To 1 | Sell of the sell of |
|------|---------------|-----------------------------|-------------|-------------------------------|-----------|----------|---------------------|
| MARK | TROY OUNCES | VALUE | TROY OUNCES | VALUE | Mercury % | % | % |
| 3975 | Trace | | 0.06 | | 0.002 | | |
| 3976 | Trace | | 0.06 | | 0.002 | | |
| 3977 | Trace | | 0.02 | | 0.002 | | |
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MEJALLURGICAL LABORATORIES, INC.

MET. LAB. FORM 15 @ 258040

1142 HOWARD STREET

SAN FRANCISCO, CALIFORNIA 94103

AREA CODE 415 863-8575

Spectrographic Analysis (Semi-quantitative)

Submitted by

Mr. David Le Count Evans

1700 Royal Drive Reno, Nevada 89503 Date

April 10, 1970

Sample of

Mineral Composite

P. O. No.

Lab. No.

6154

| SAMPLE MARK -> | 3974-5 -6-7 | SAMPLE MARK -> | 3974-5 -6-7 | |
|----------------|----------------|-------------------|----------------|-------------------|
| IRON % | Major | SODIUM % | 0.60 | |
| COPPER | 0.01 | POTASSIUM | 0.70 | |
| NICKEL * | 0.001 | STRONTIUM | 0.04 | |
| СНКОМІИМ | 0.001 | ZIRCONIUM | 0.01 | |
| ALUMINUM | 3.50 | BORON | 0.002 | |
| LEAD | 0.002 | BARIUM | 0.15 | |
| TIN | | RARE EARTHS | | |
| ZINC * | 0.01 | Antimony * | 0.005 | |
| COBALT * | 0.001 | | | |
| MANGANESE | 0.01 | | | |
| MOLYBDENUM | | | | |
| SILICON | Major | | | |
| SILVER | 0.0002 | | | |
| VANADIUM | 0.02 | | | The second second |
| MAGNESIUM | 0.15 | | | |
| CALCIUM | 0.20 | | | |
| TITANIUM | 0.25 | | | |
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**CHEMICAL DETERMINATION

METALLURGICAL LABORATORIES, INC.

METALLURGICAL LABORATORIES, INC. CHEMISTS . ASSAYERS . SPECTROGRAPHERS

1142 HOWARD STREET . SAN FRANCISCO, CALIFORNIA 94103 . AREA CODE 415 863-8575

Mr. David Le Count Evans 1700 Royal Drive Reno, Nevada 89503

April 10, 1970 Date

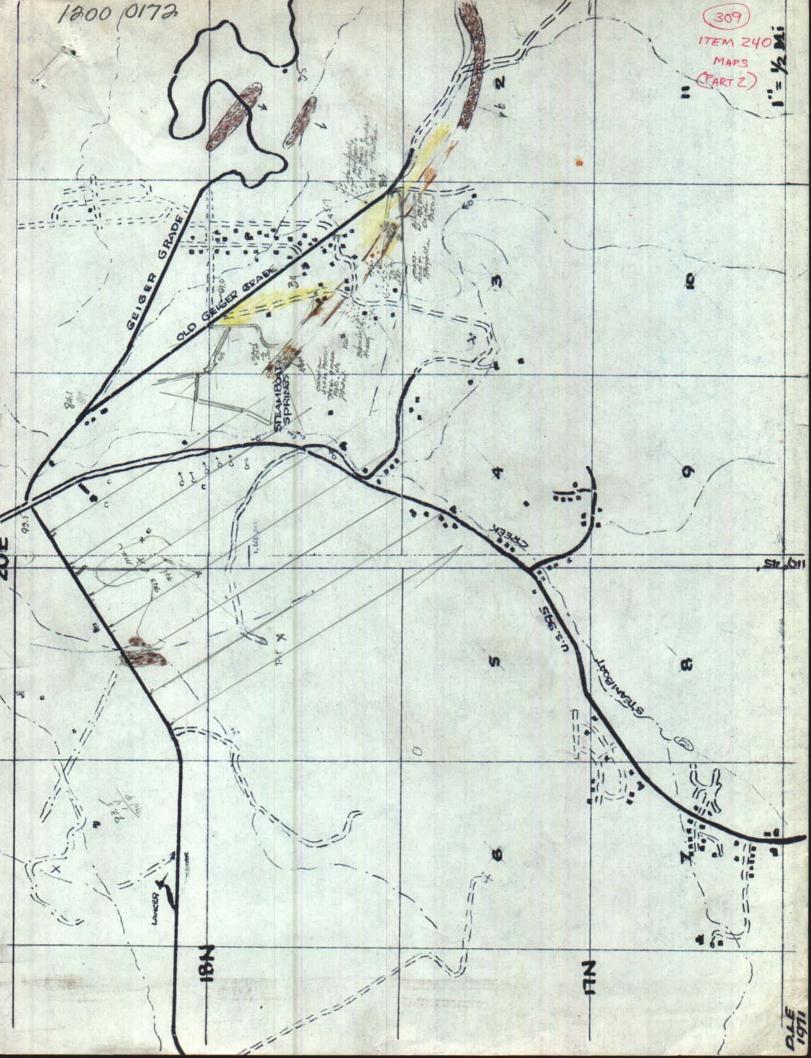
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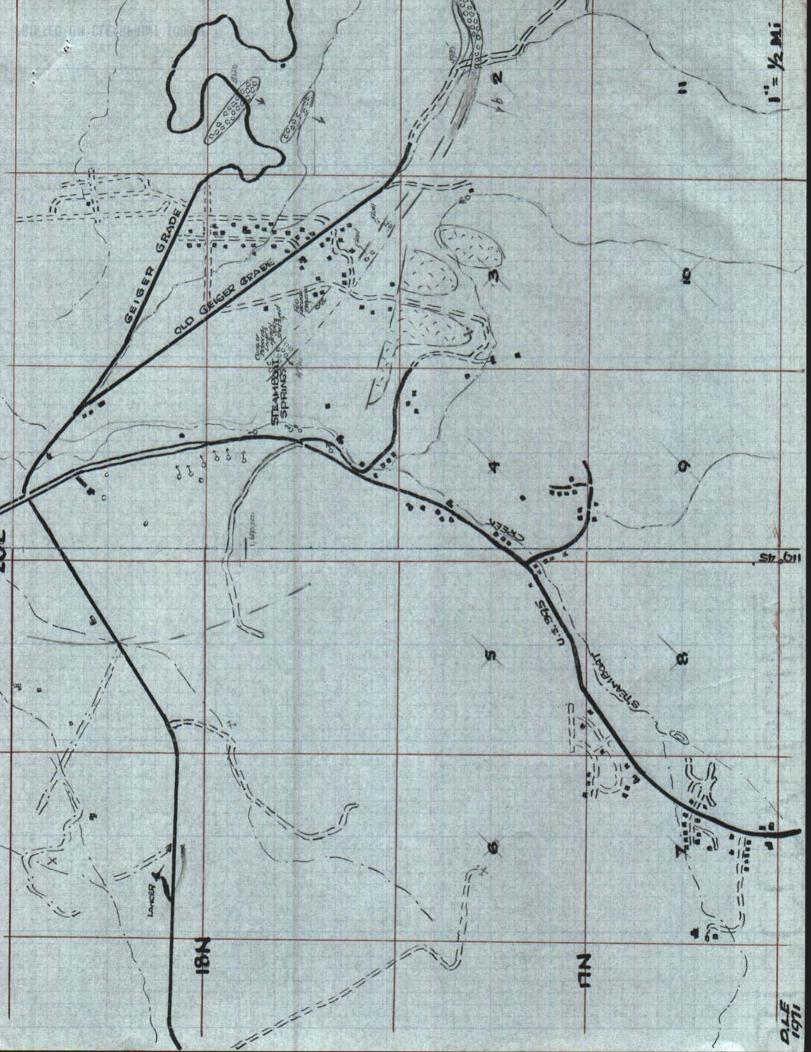
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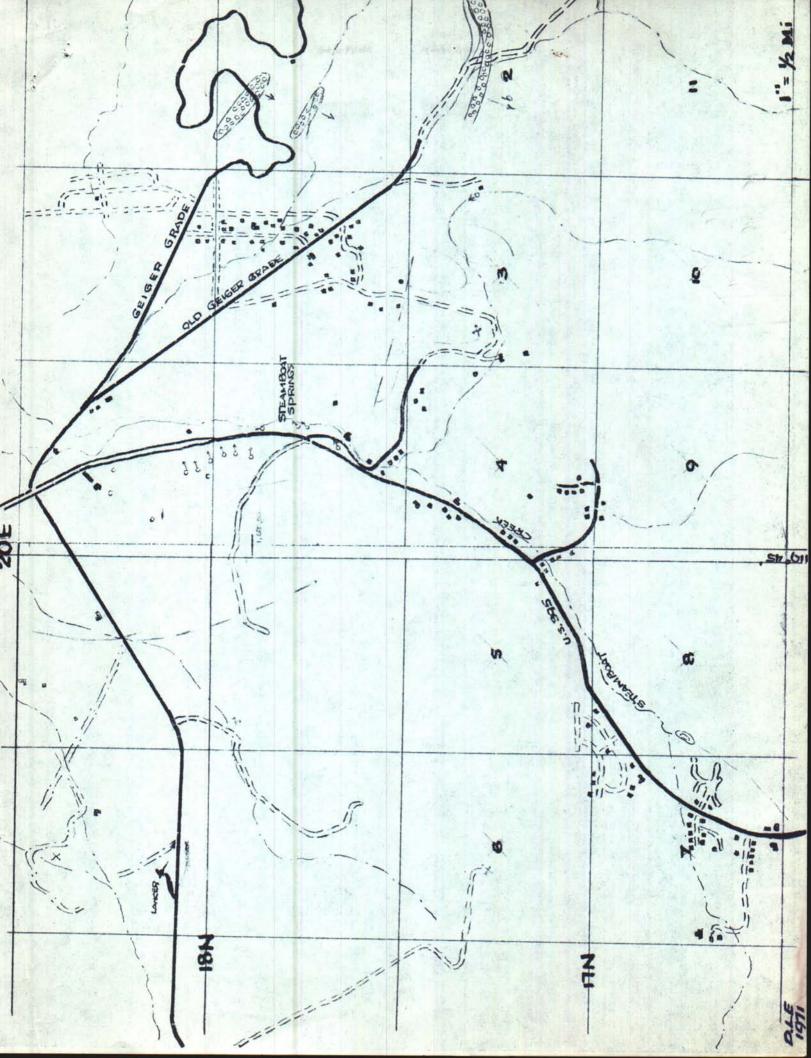
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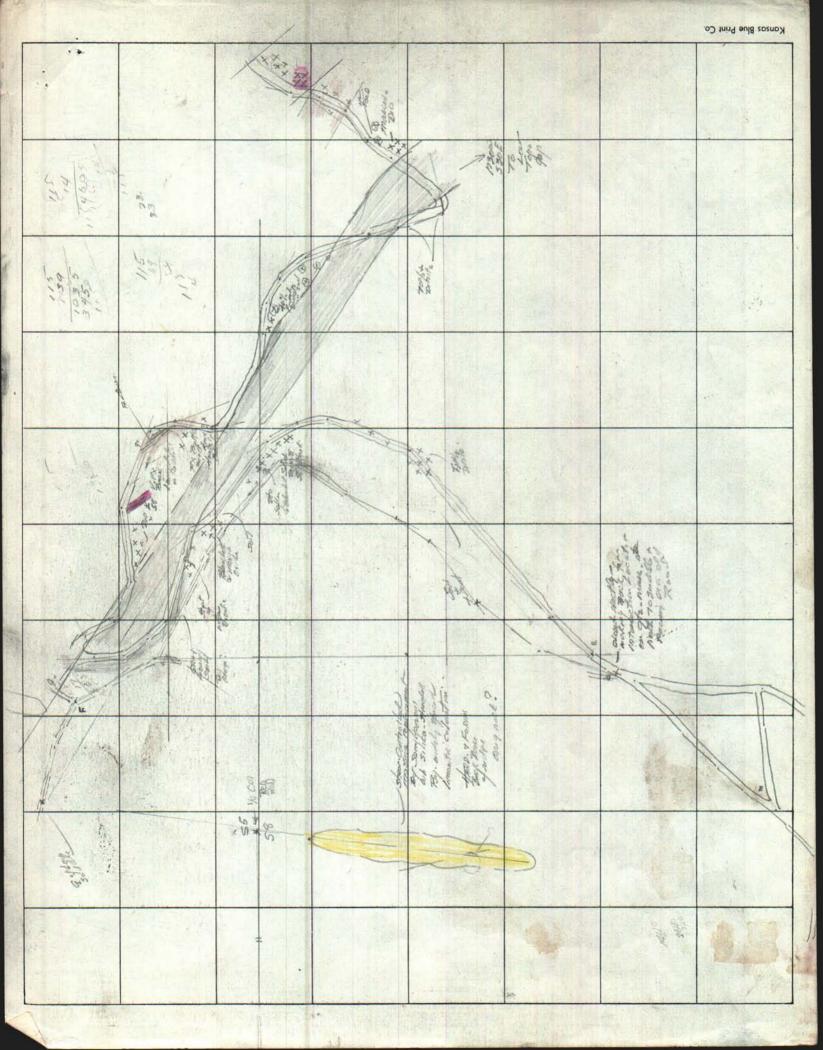
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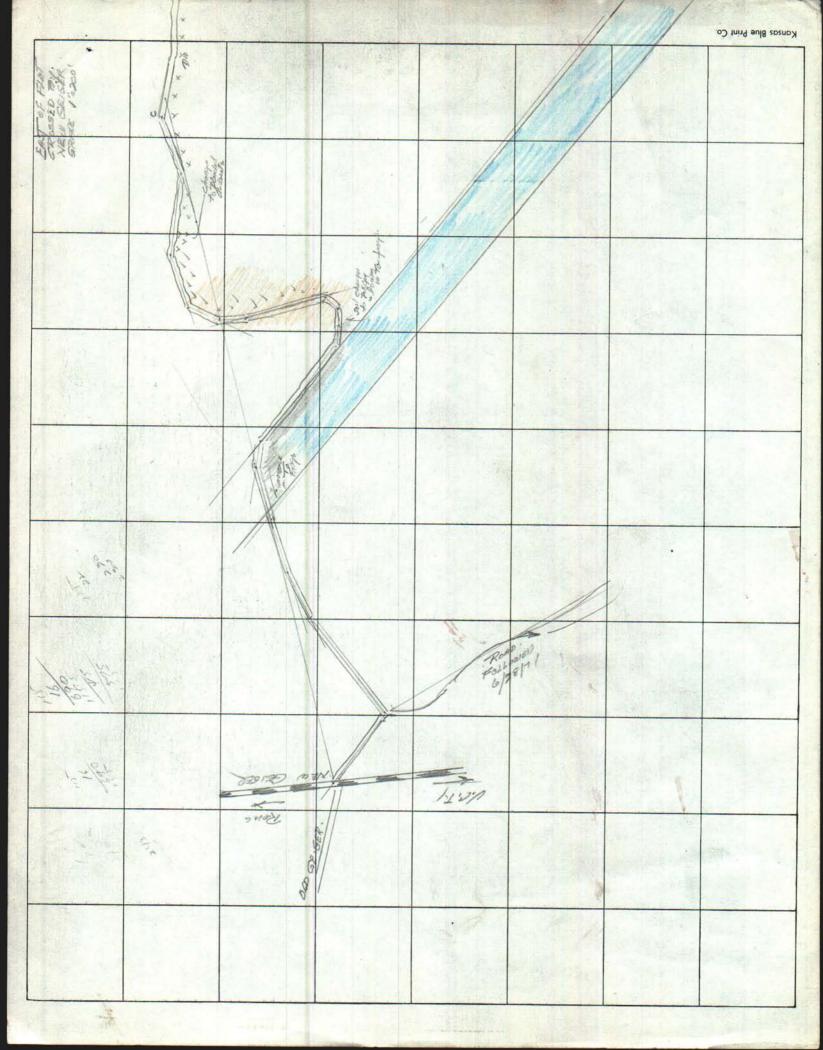


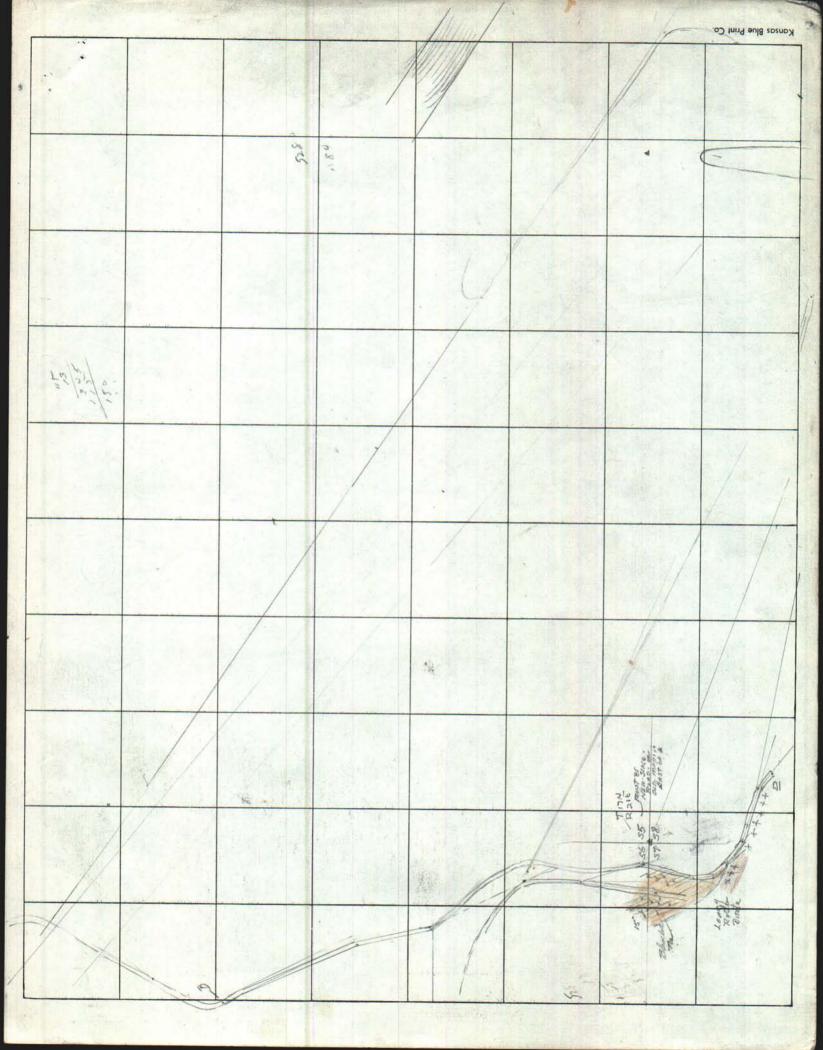


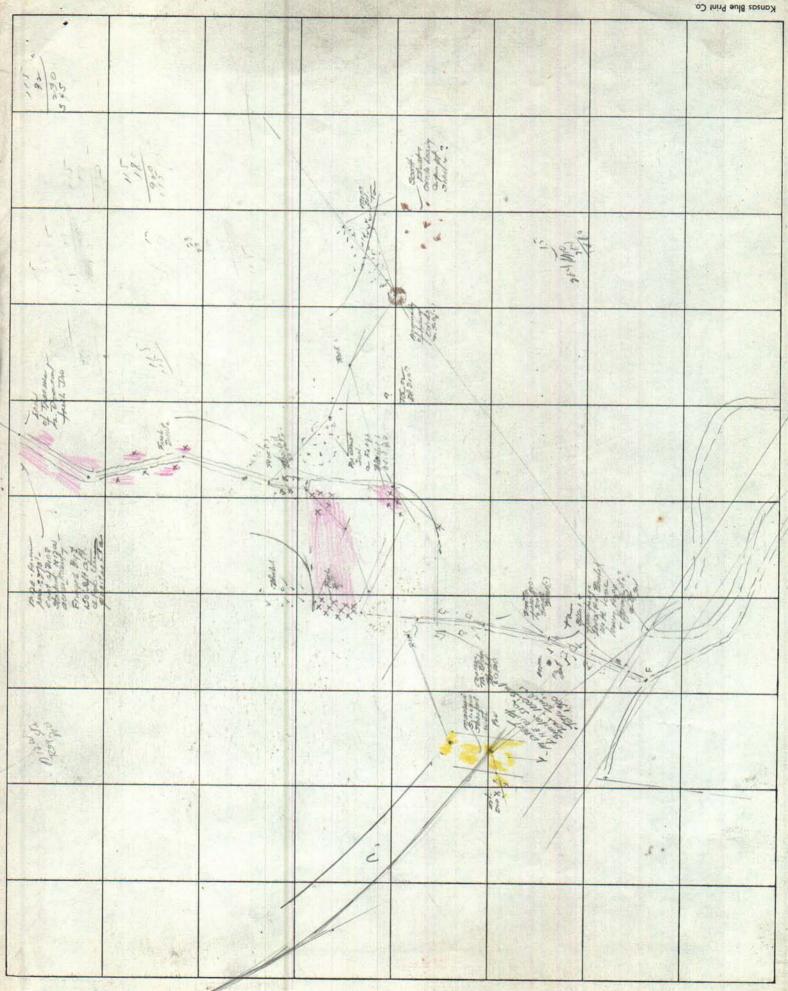


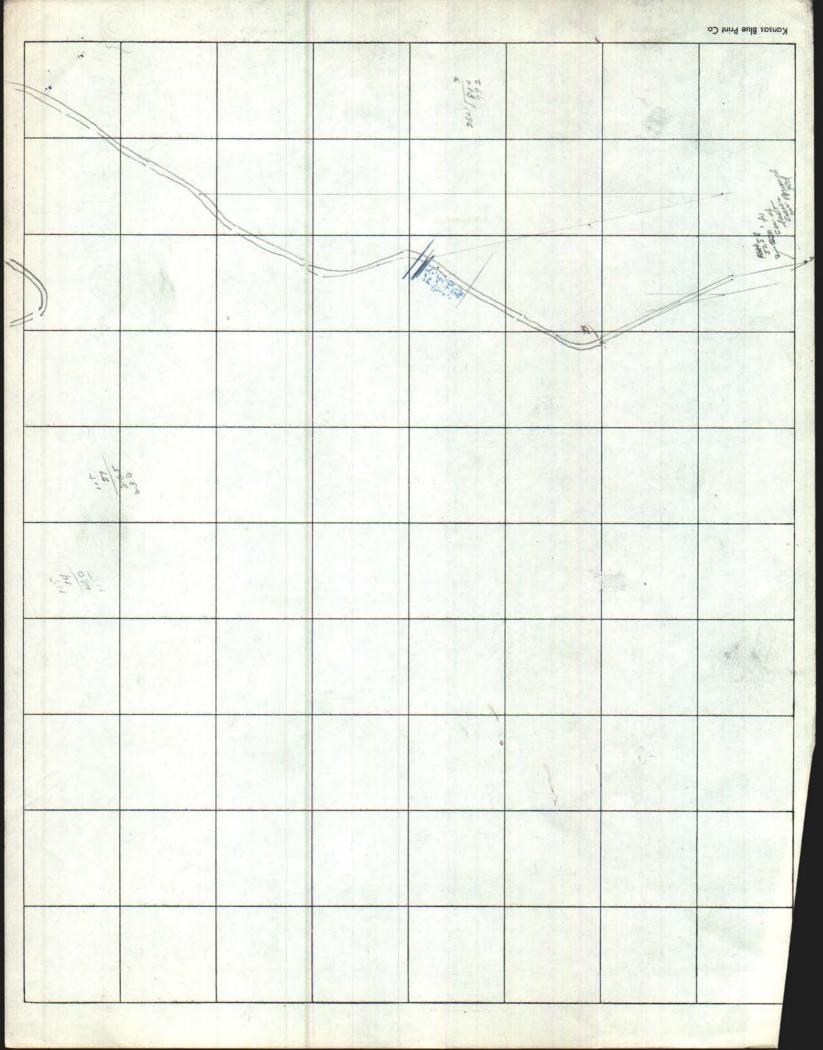


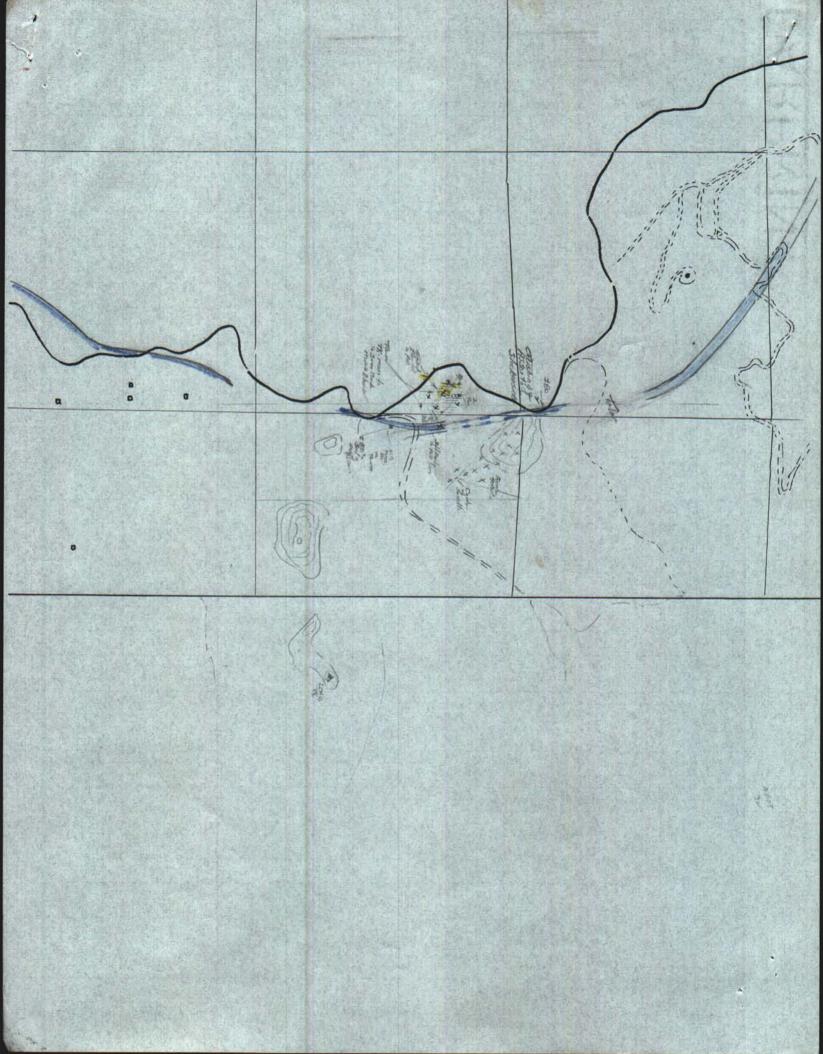


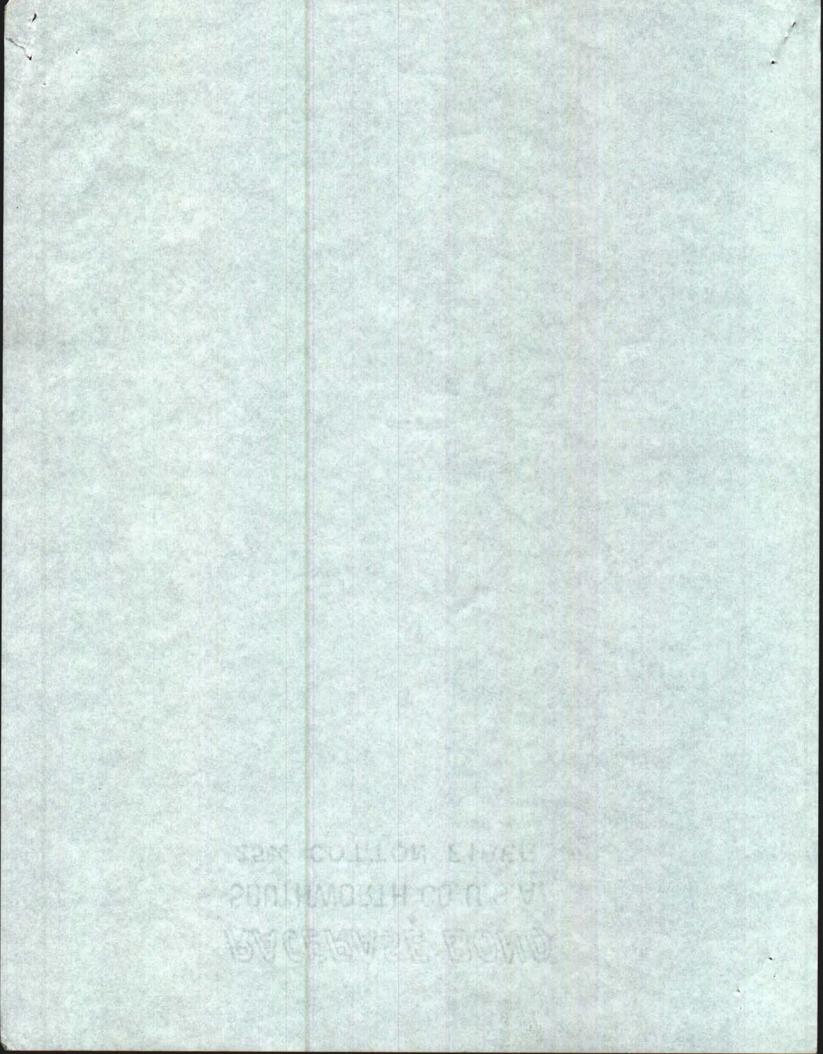


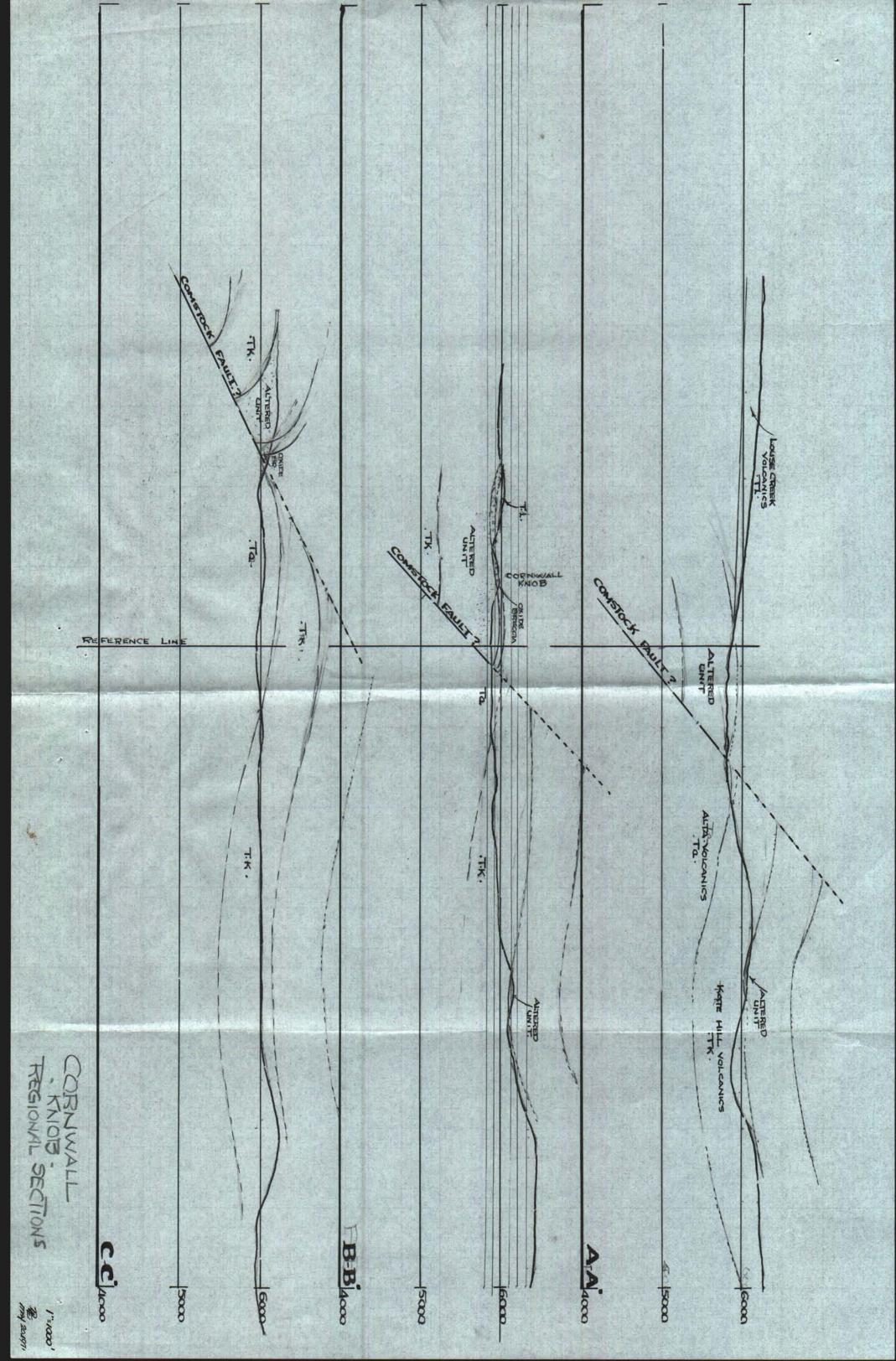


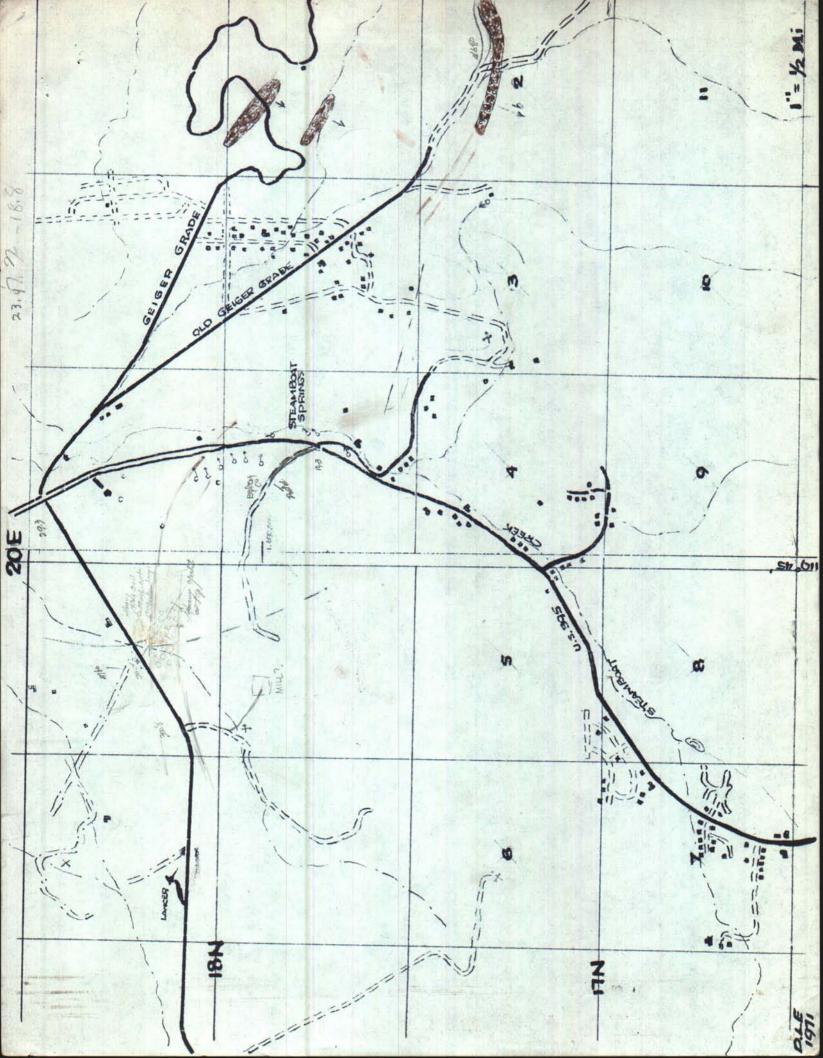


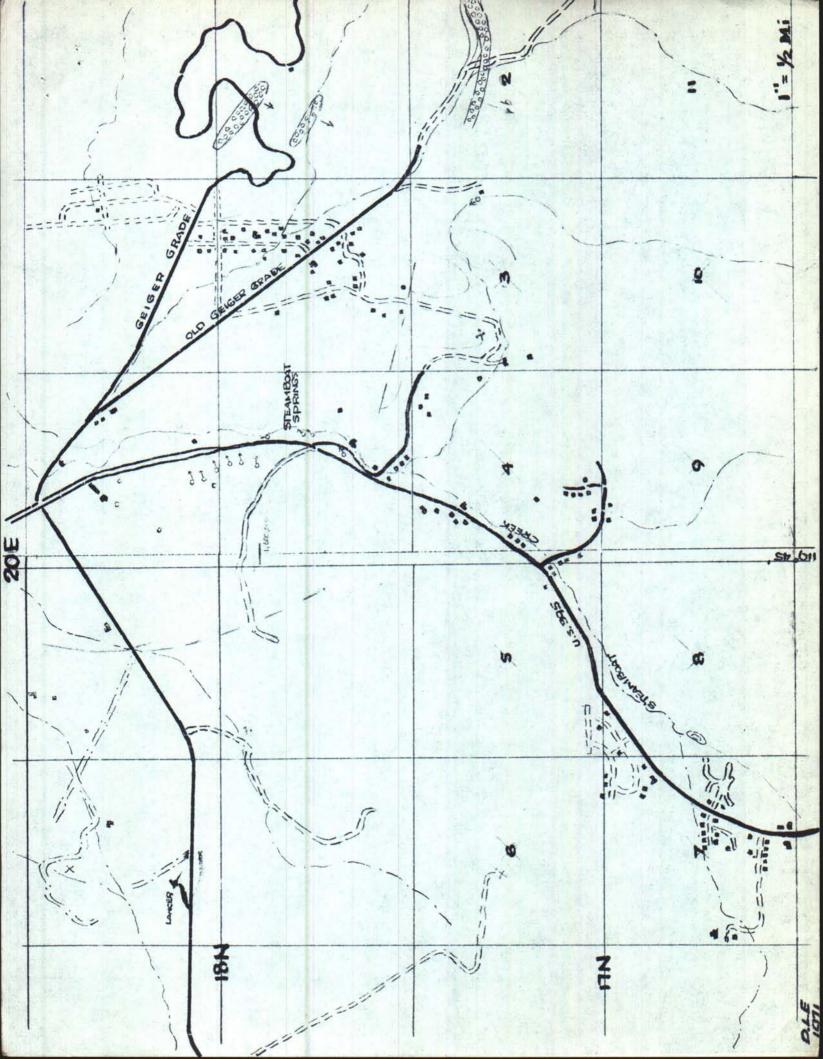


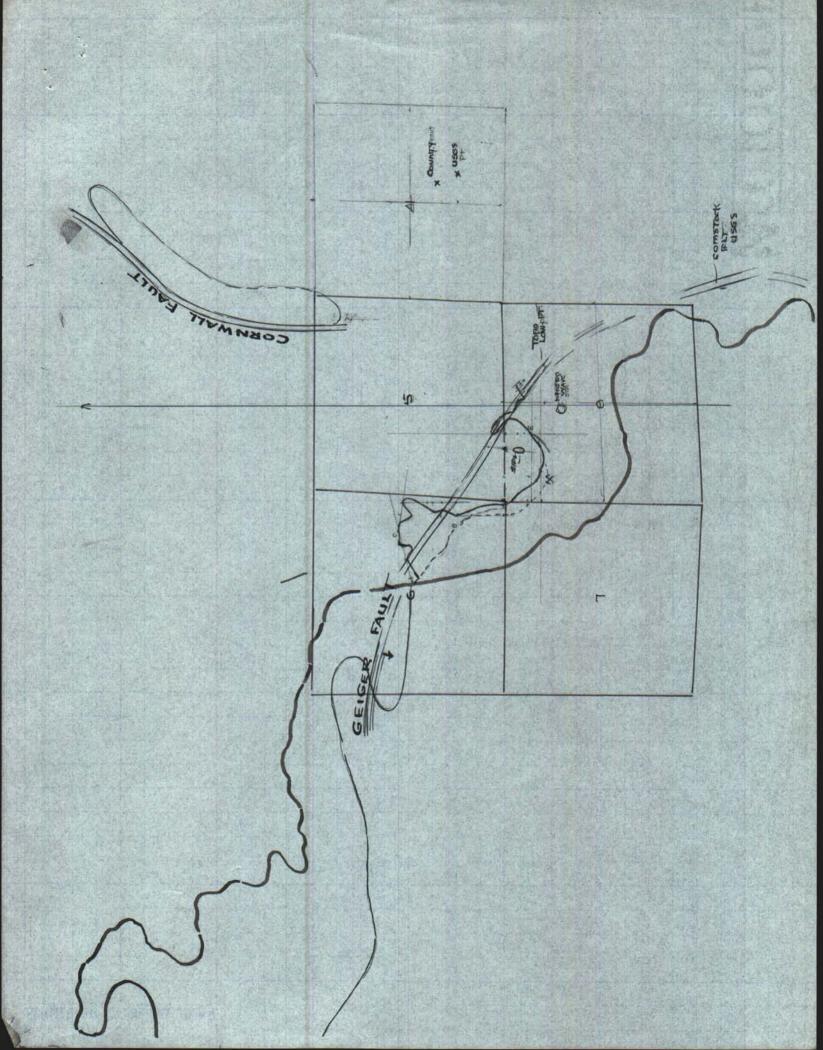


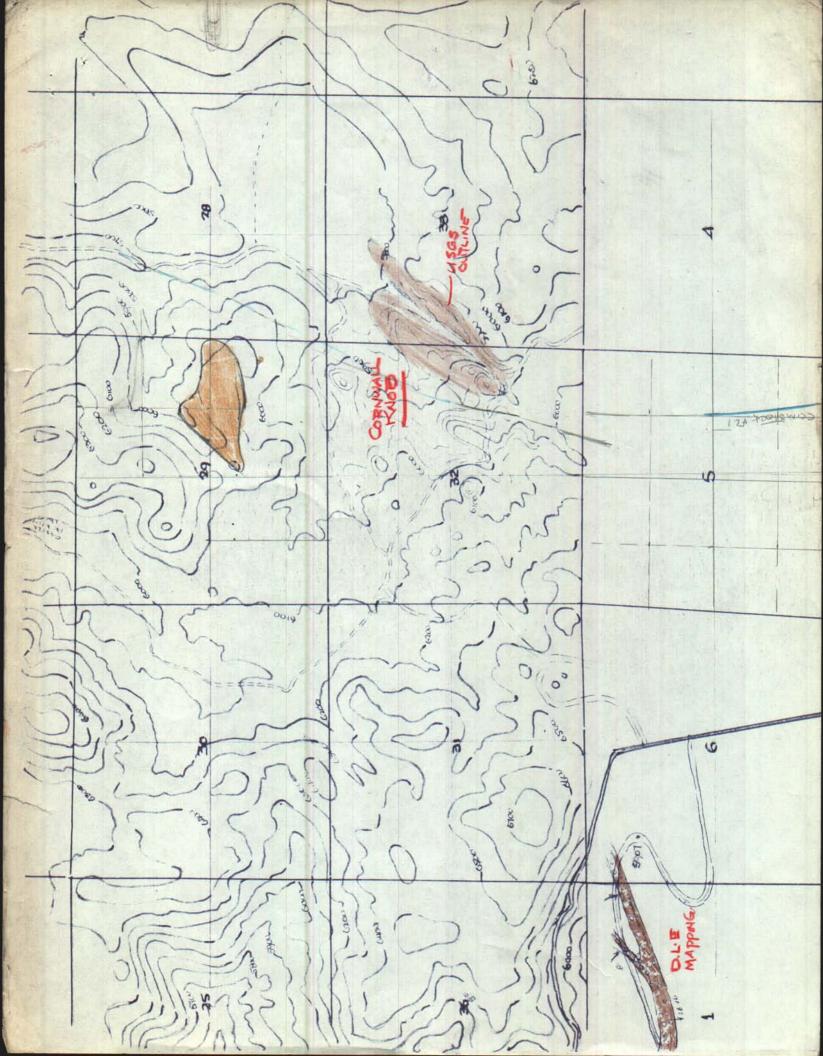


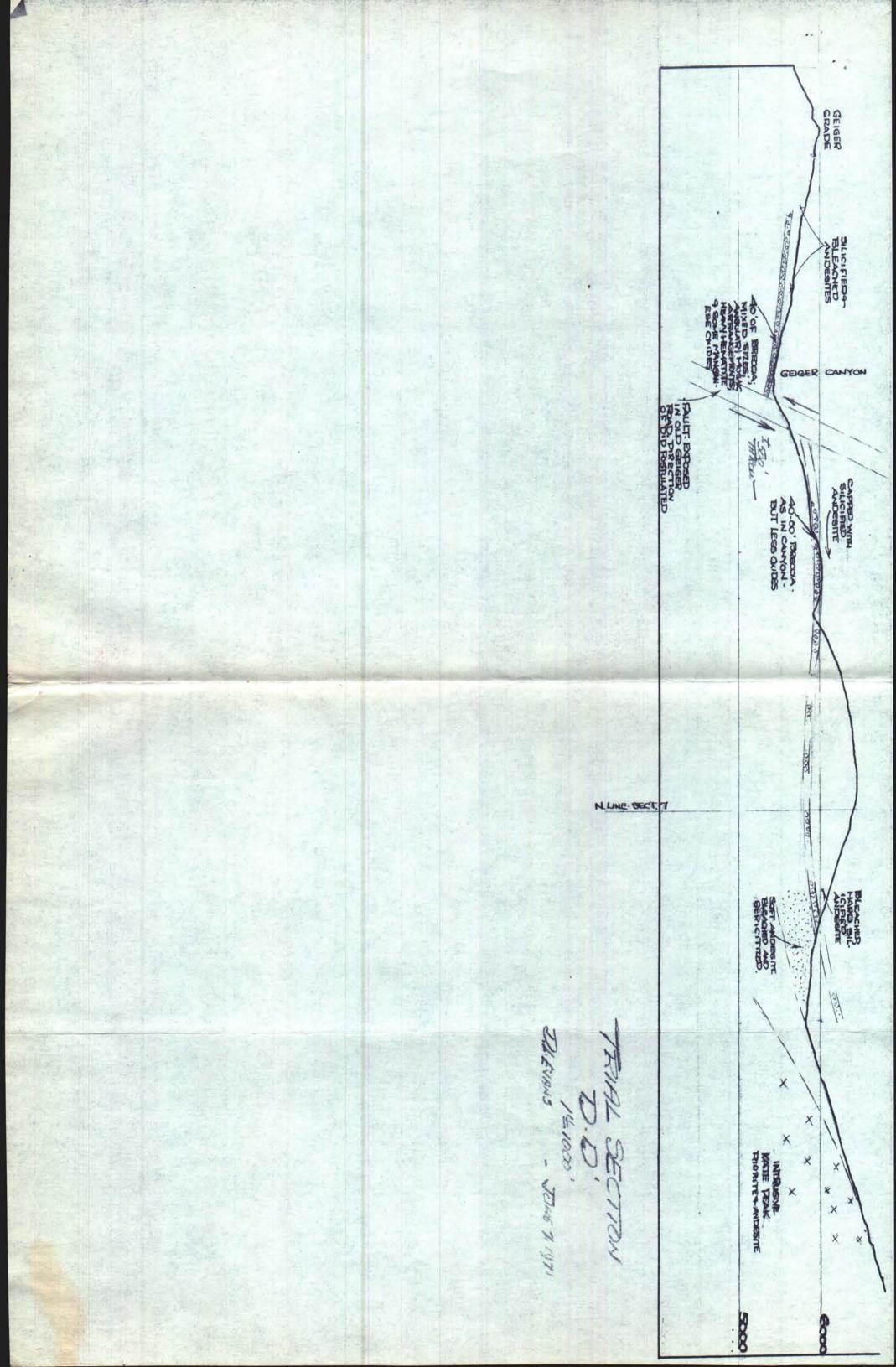


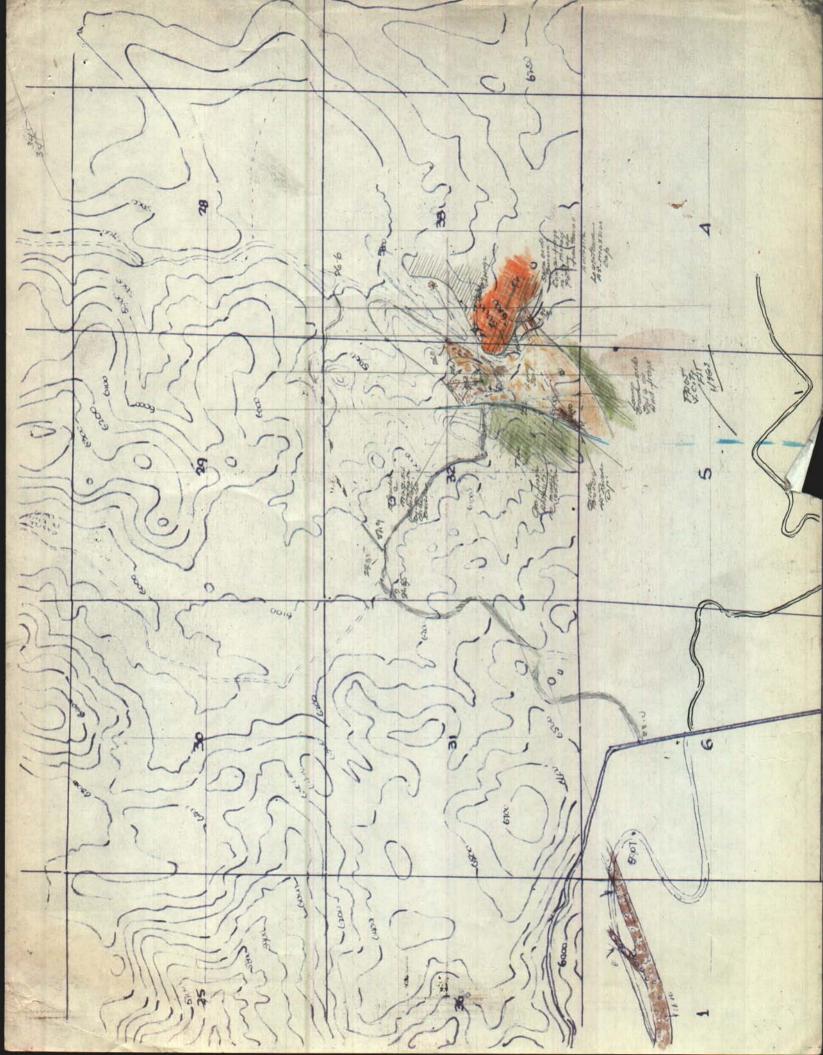


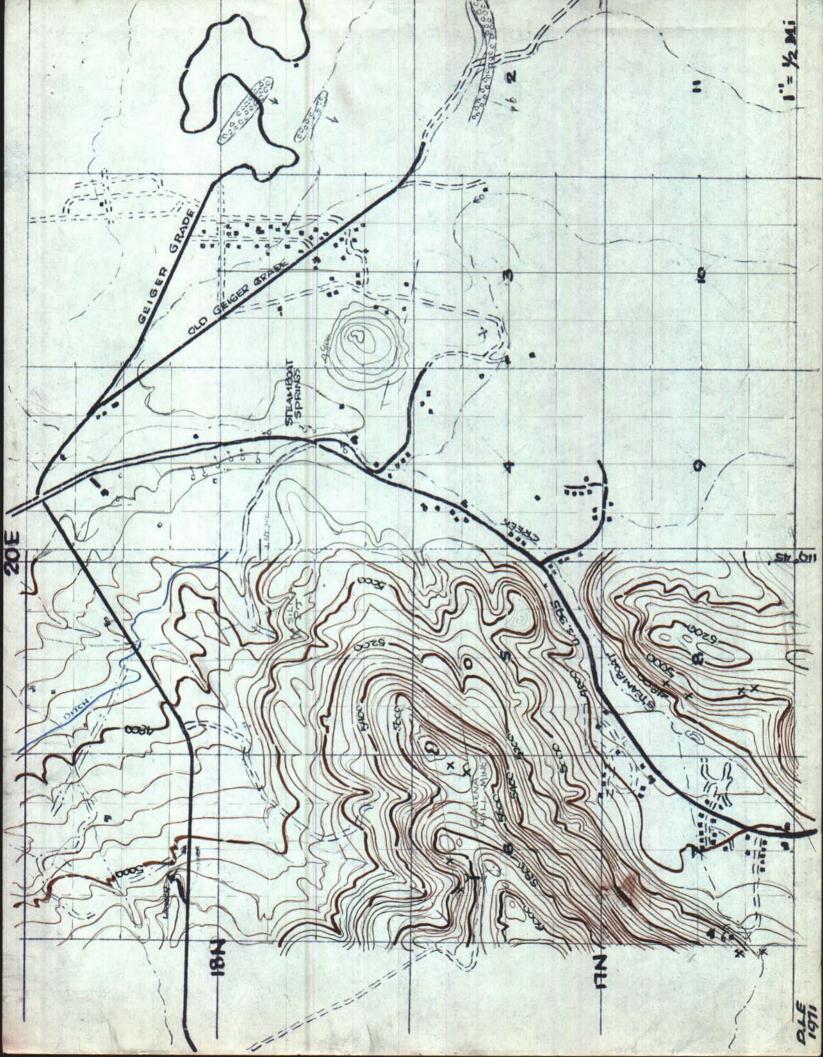


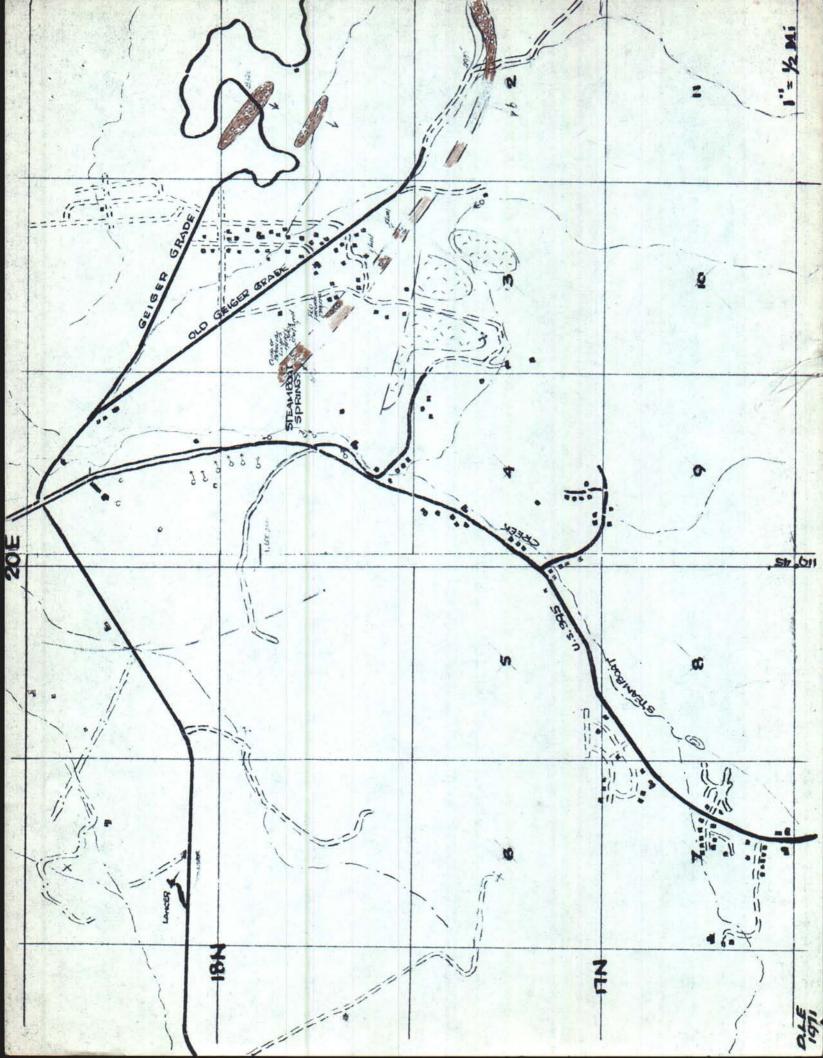




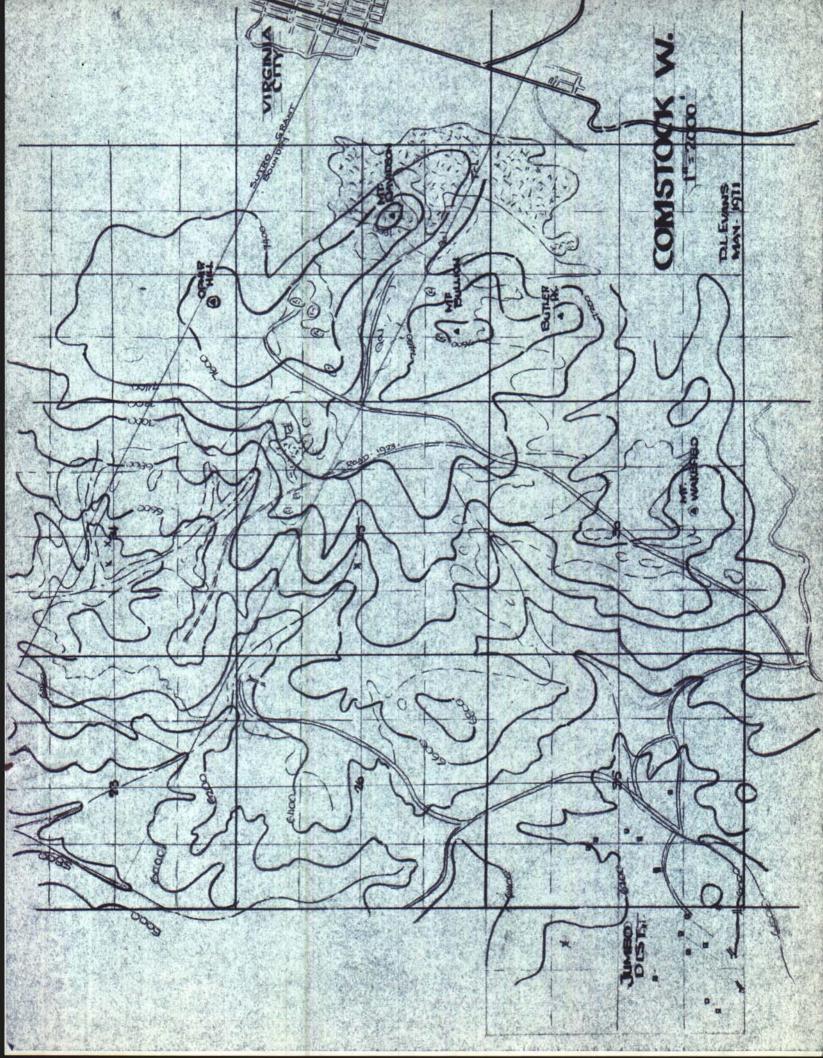


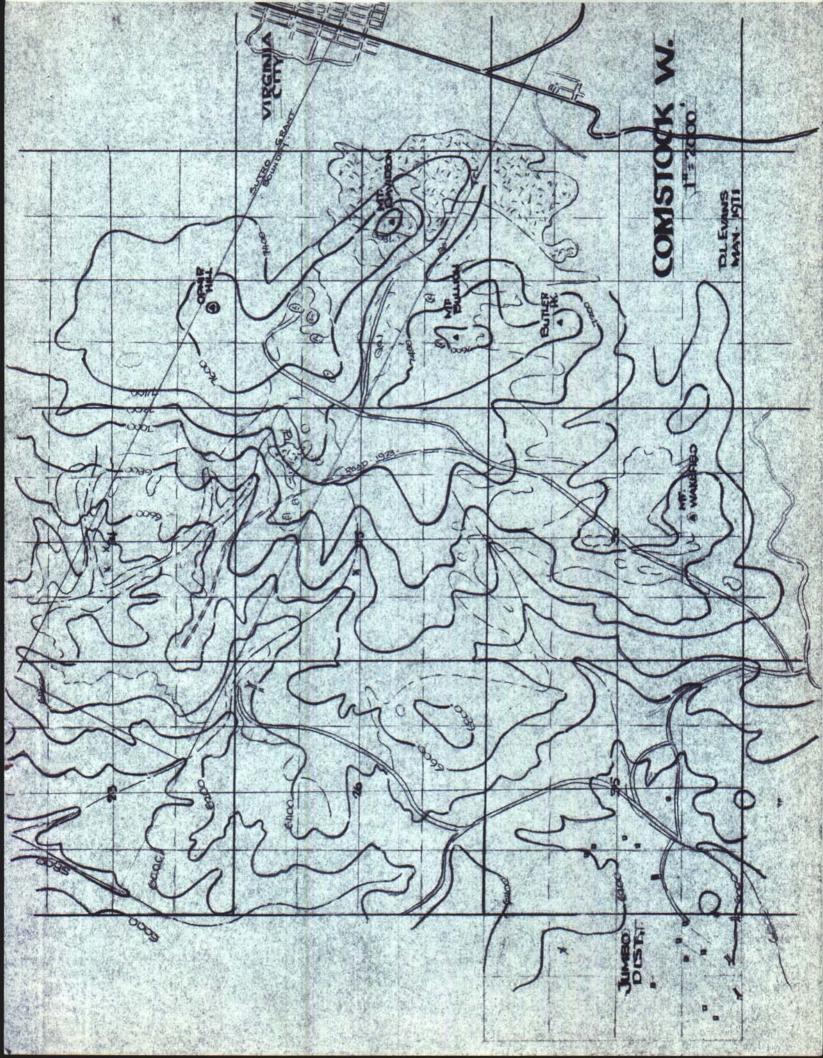


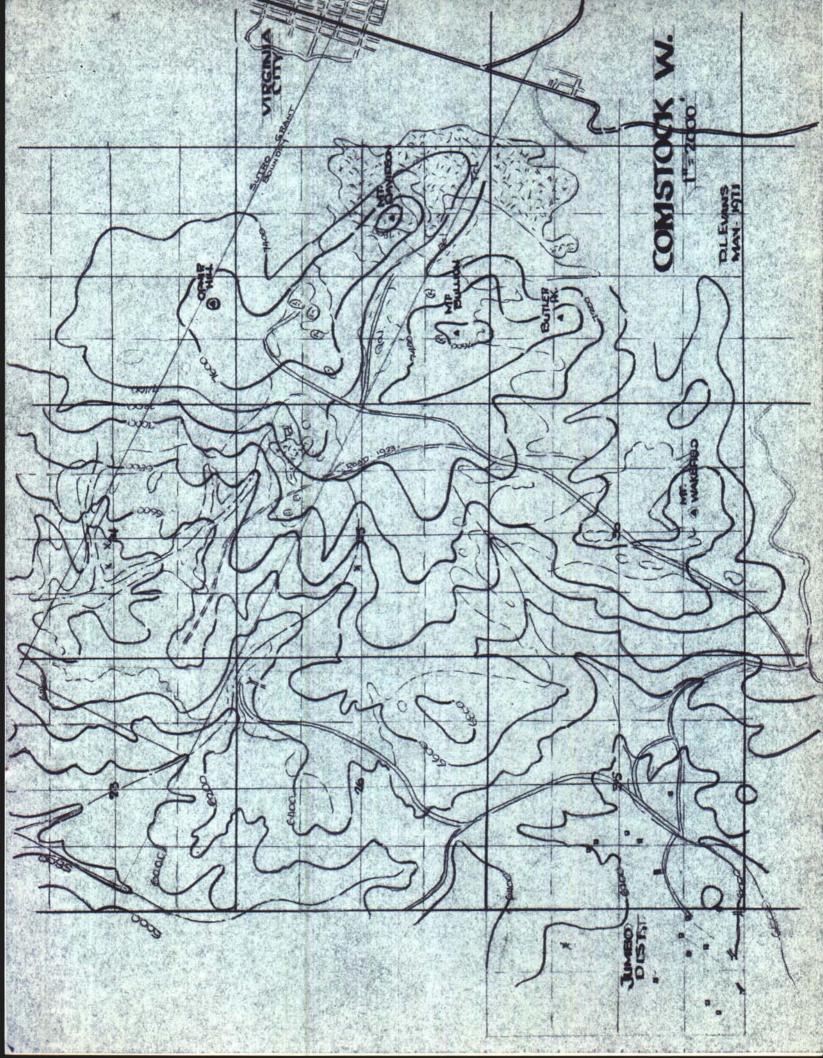


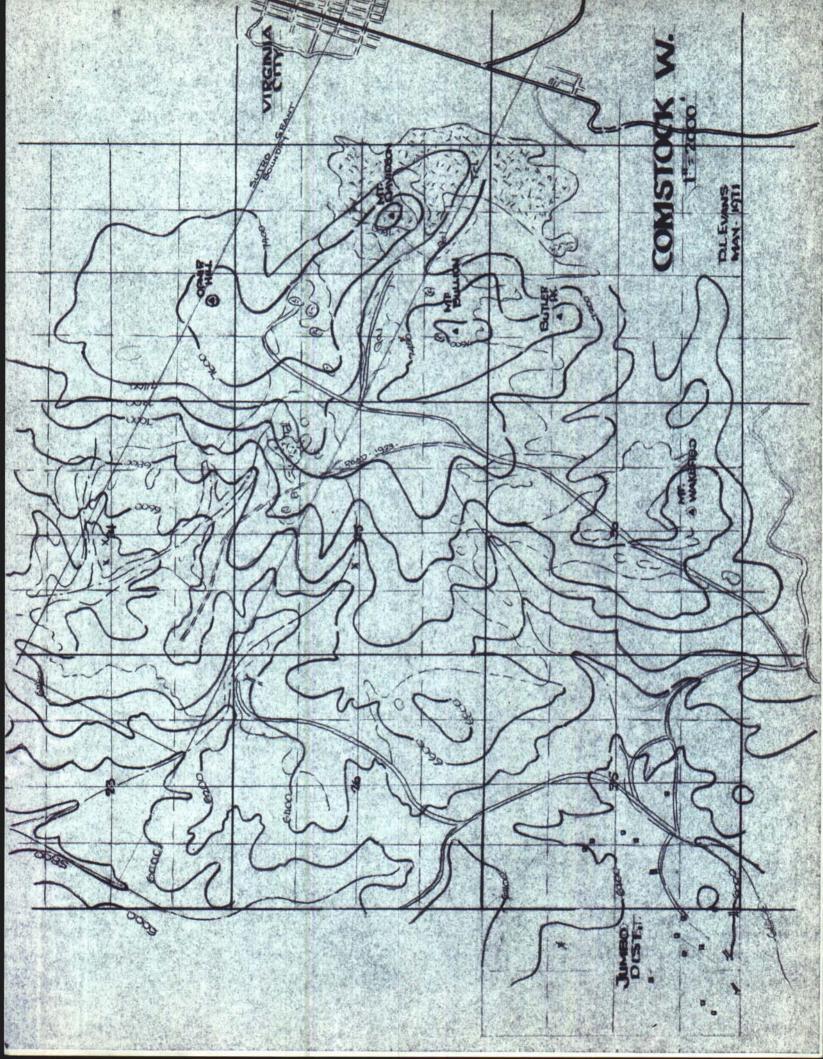


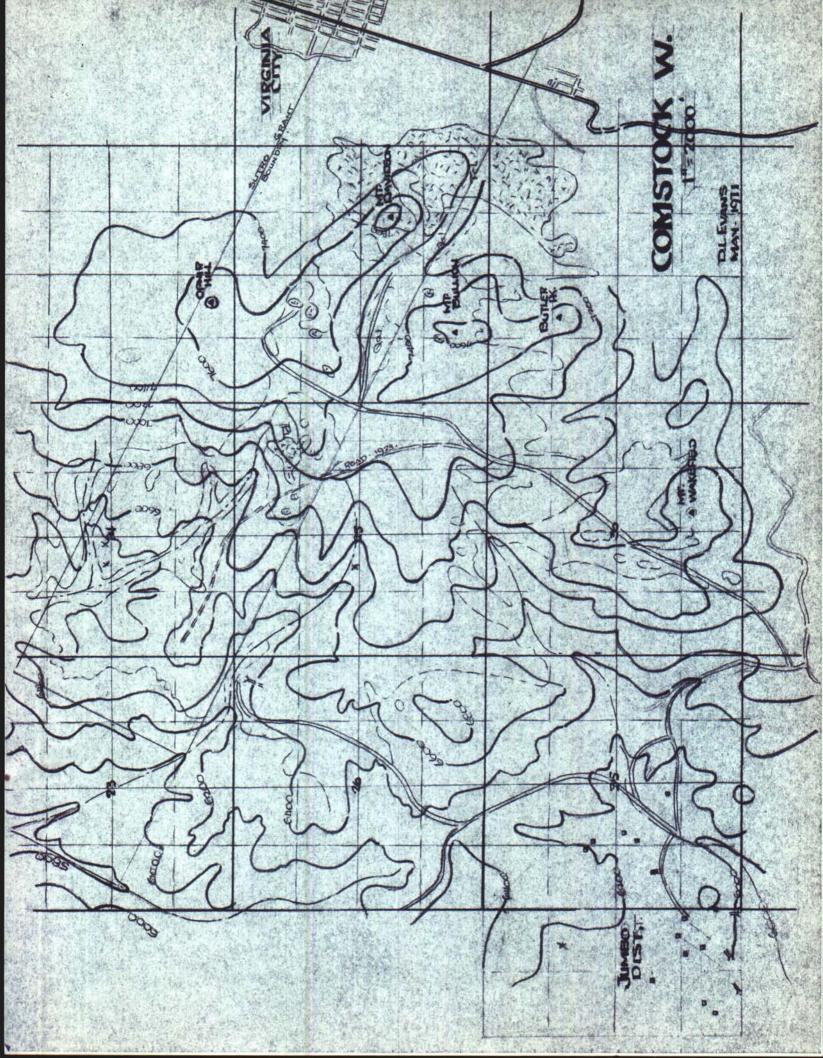
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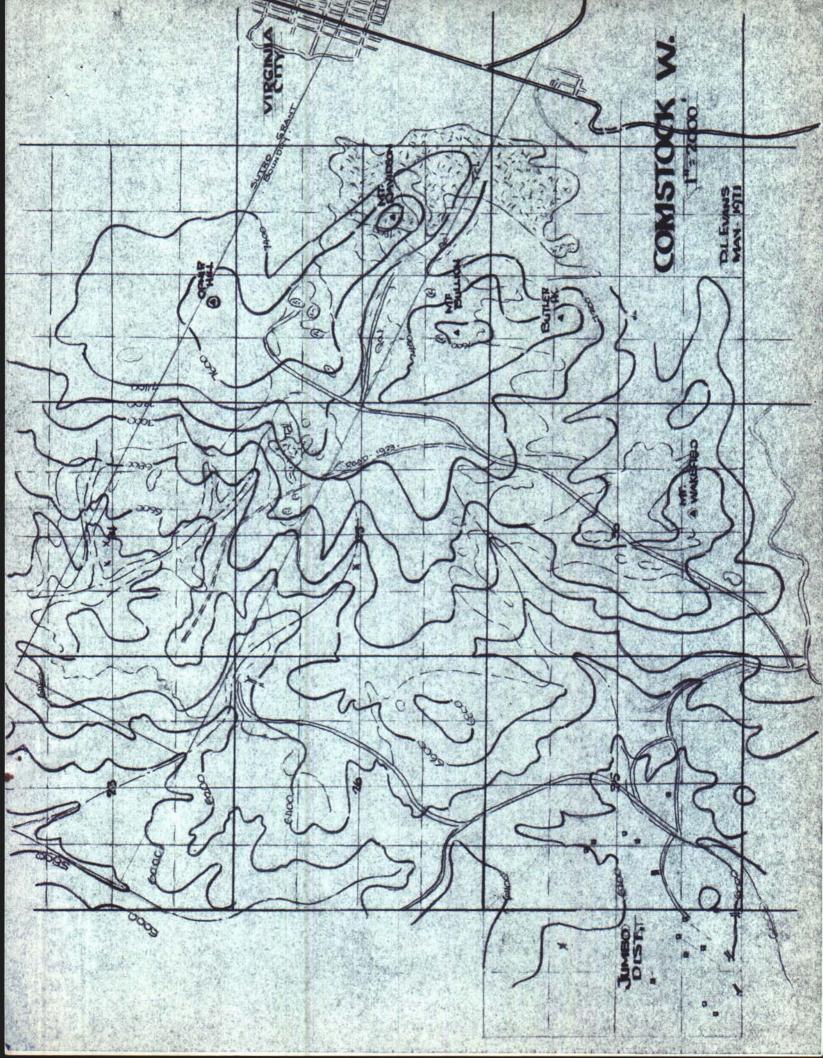


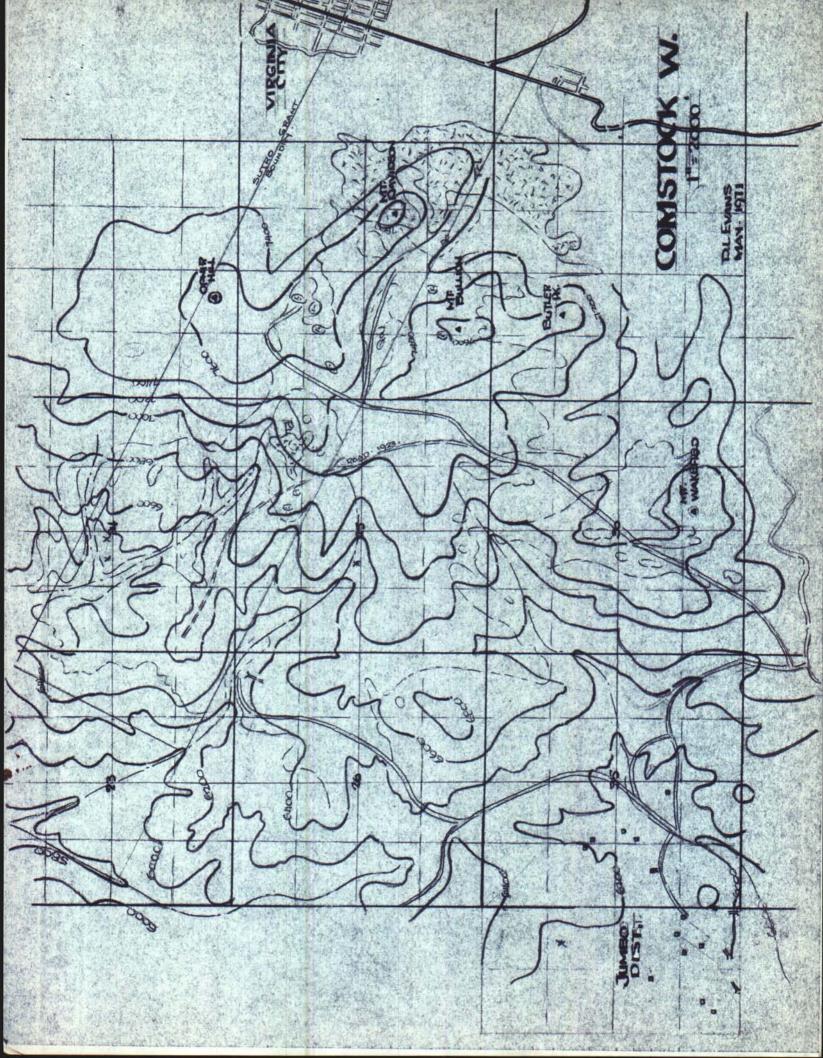


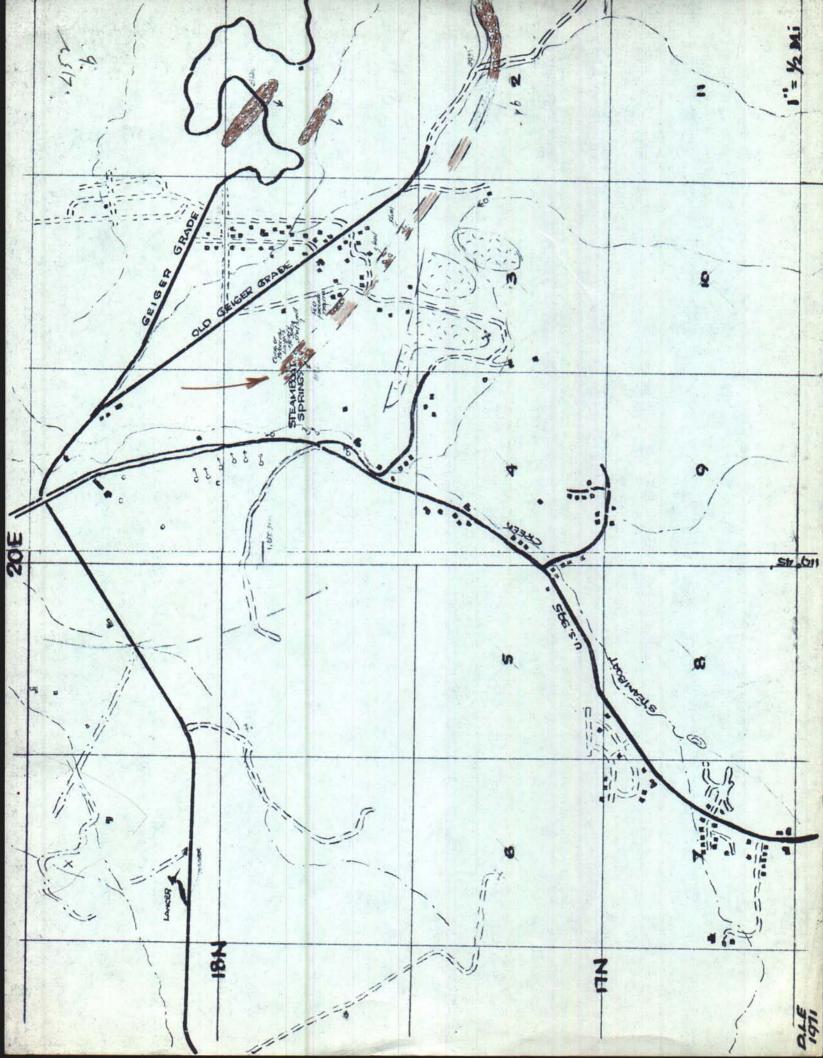


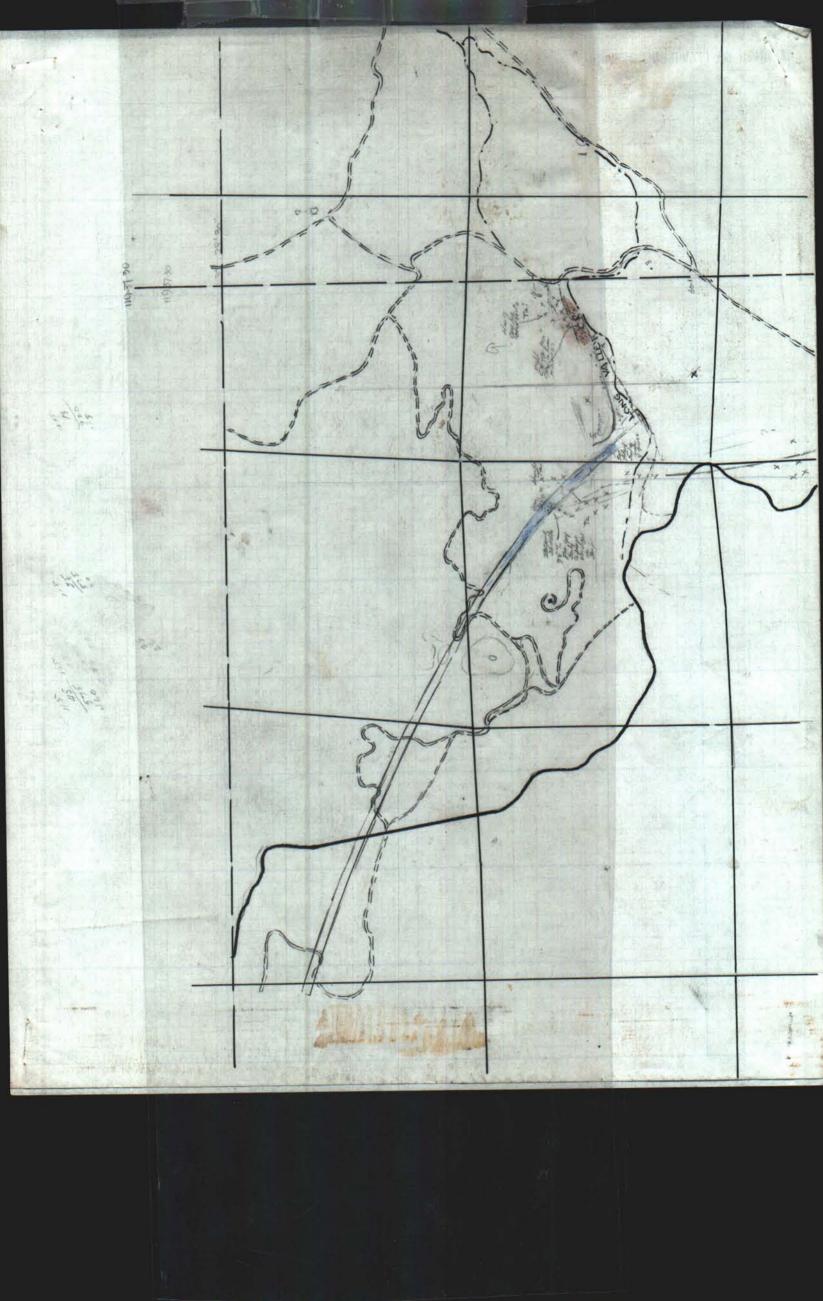


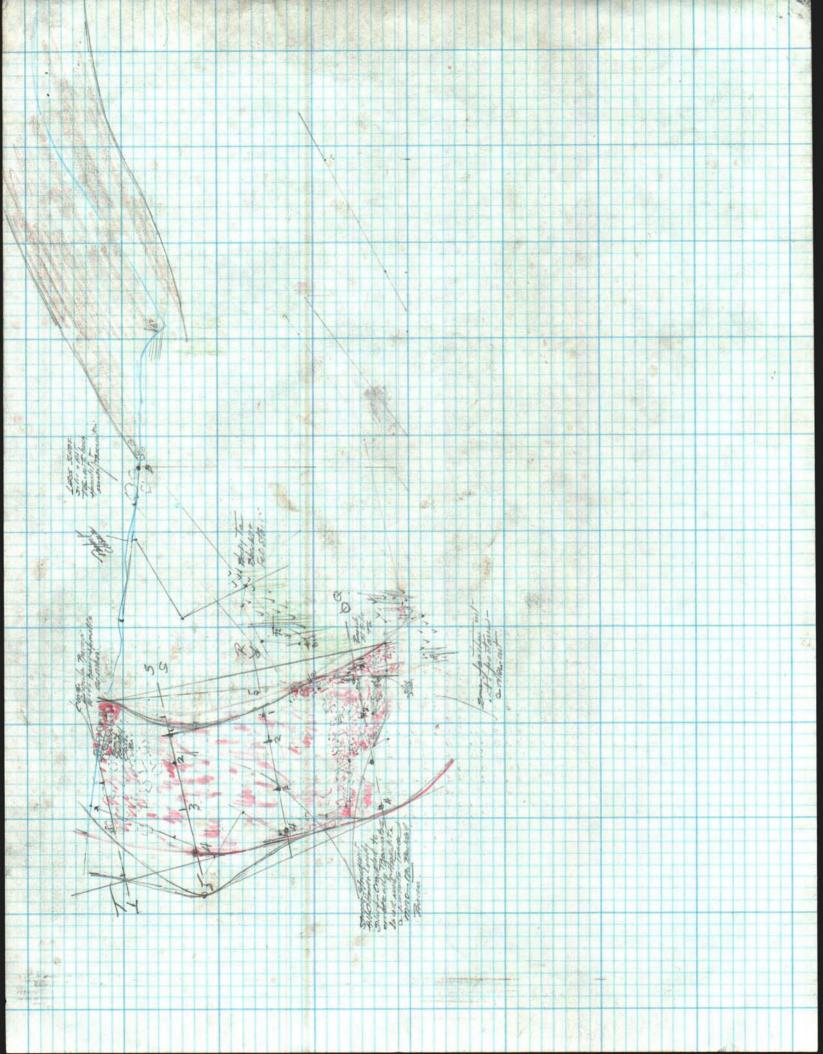




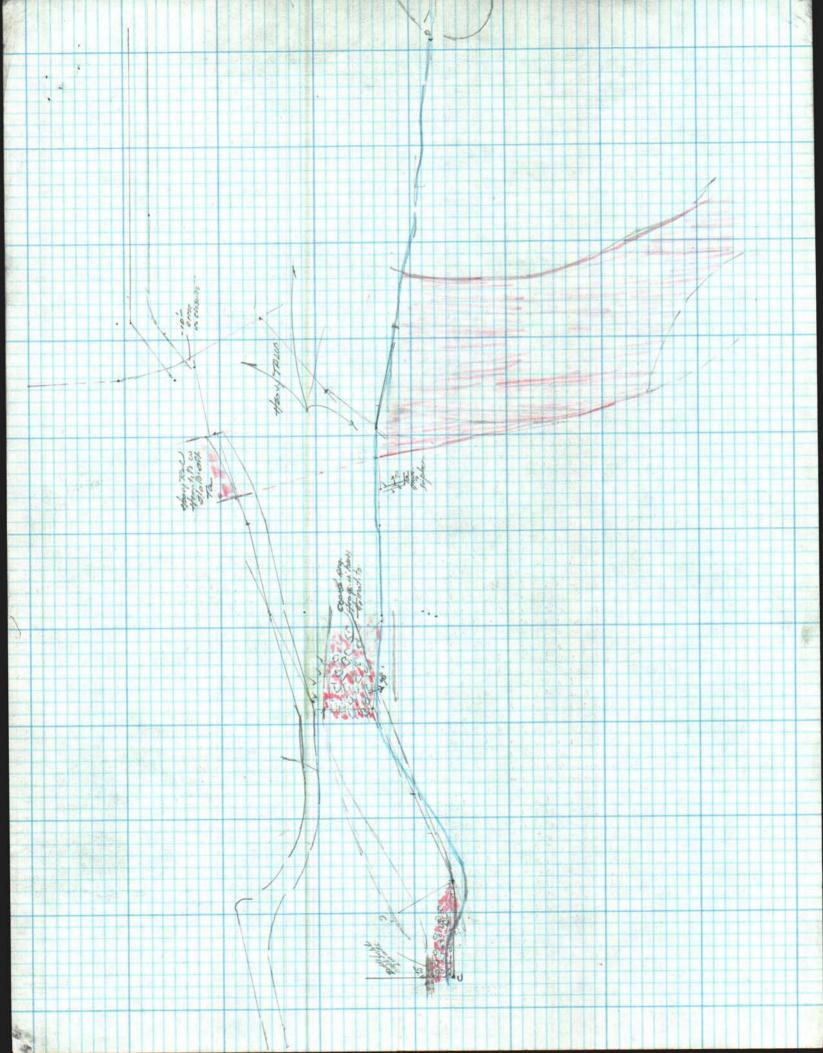


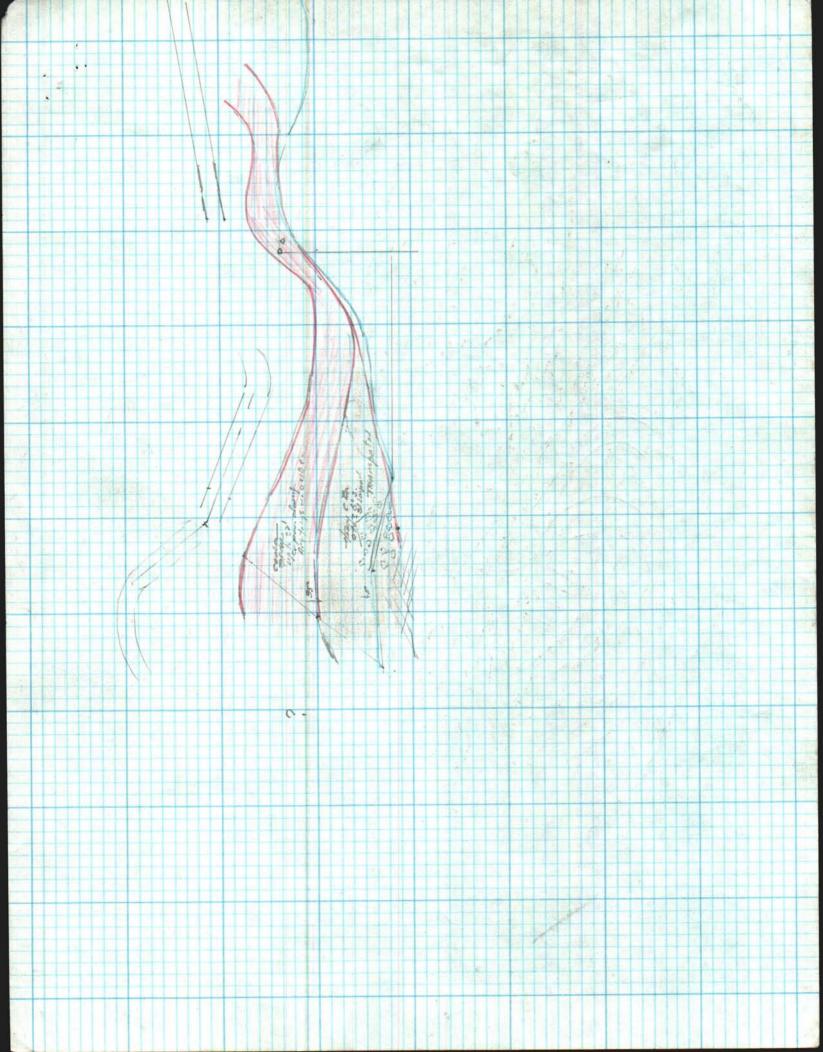


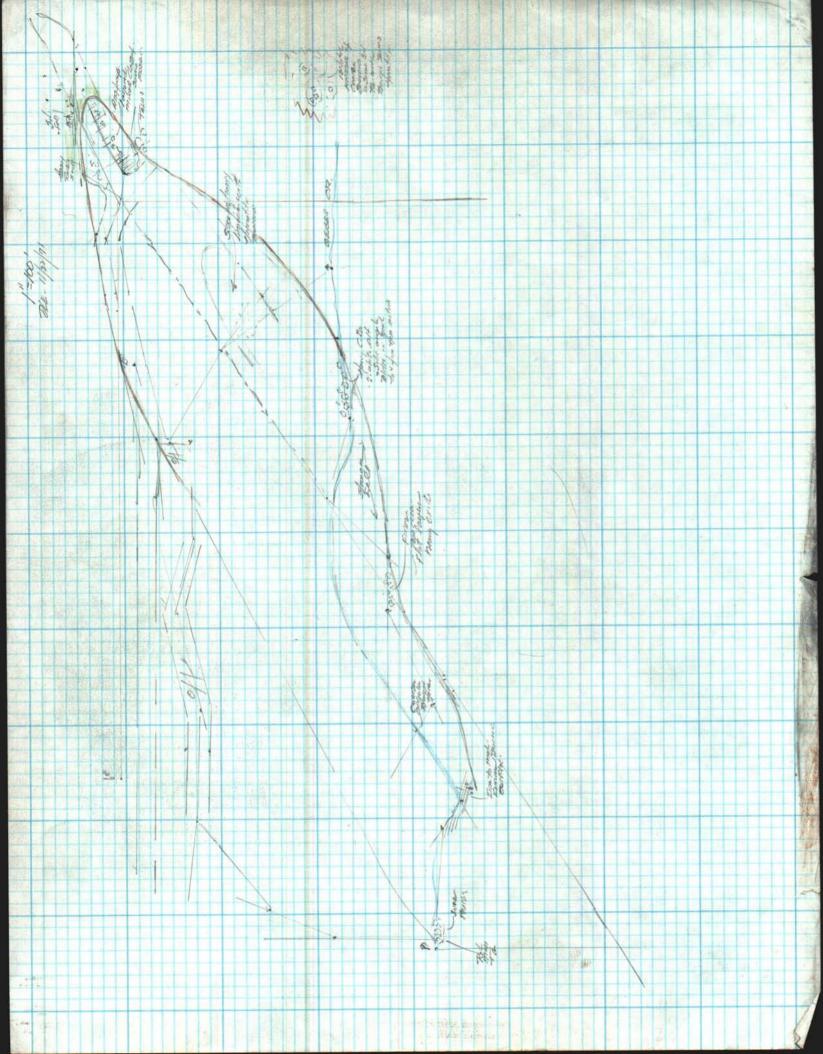


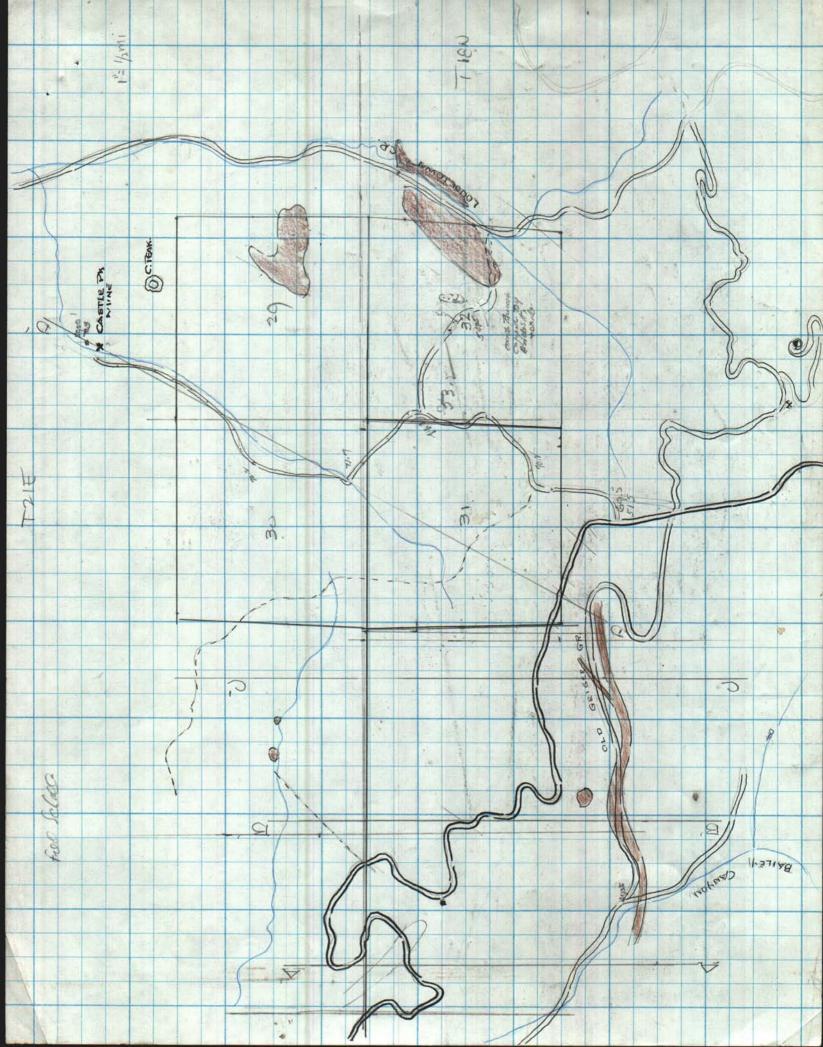








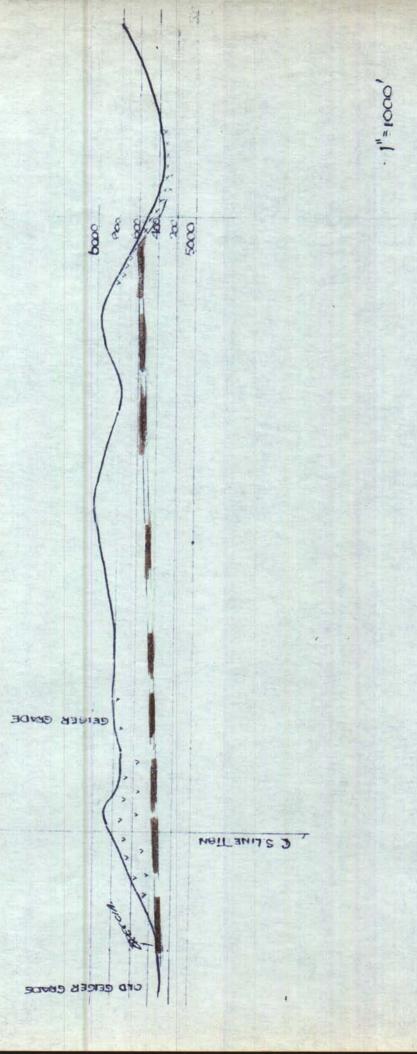




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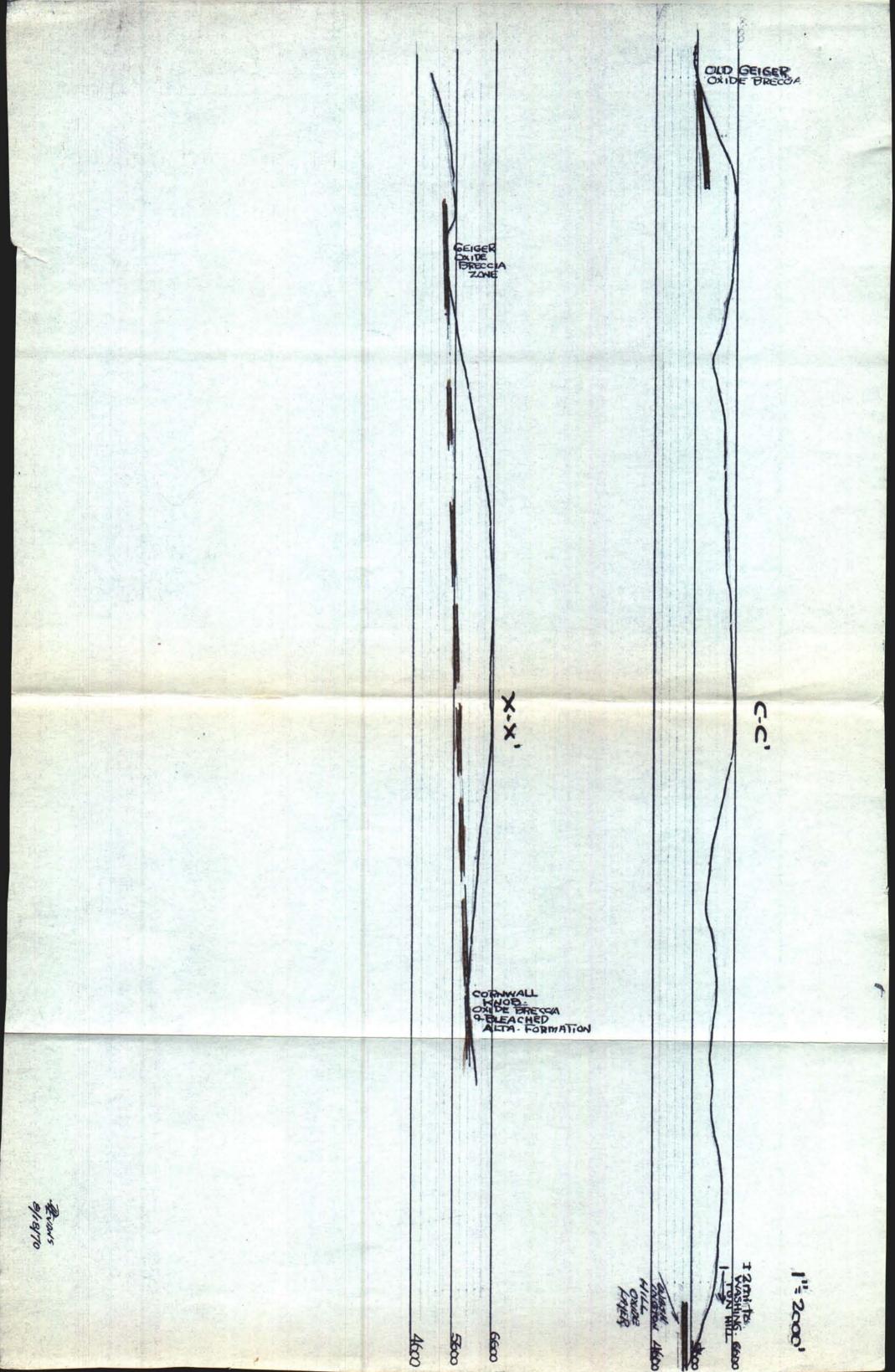
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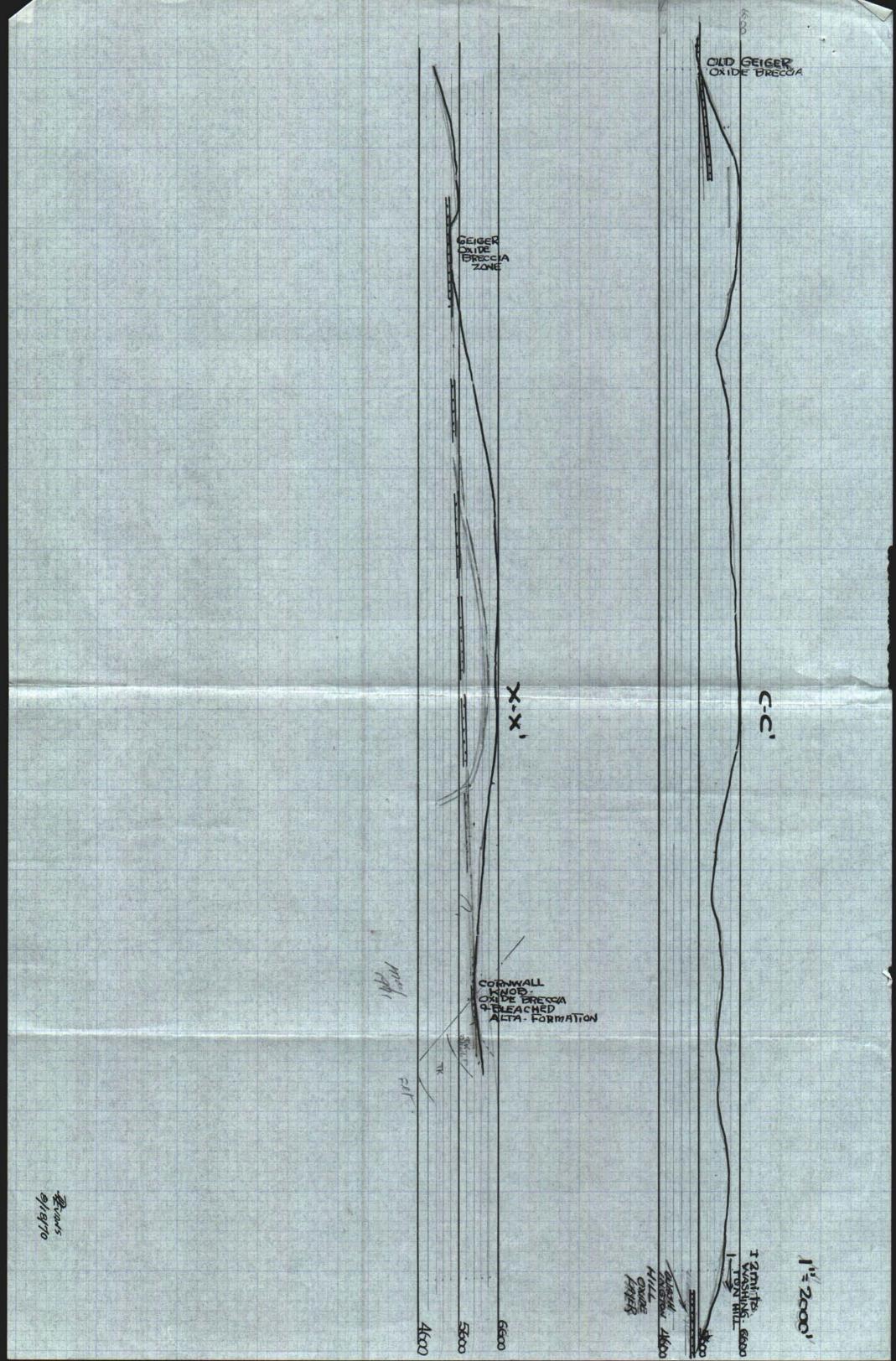


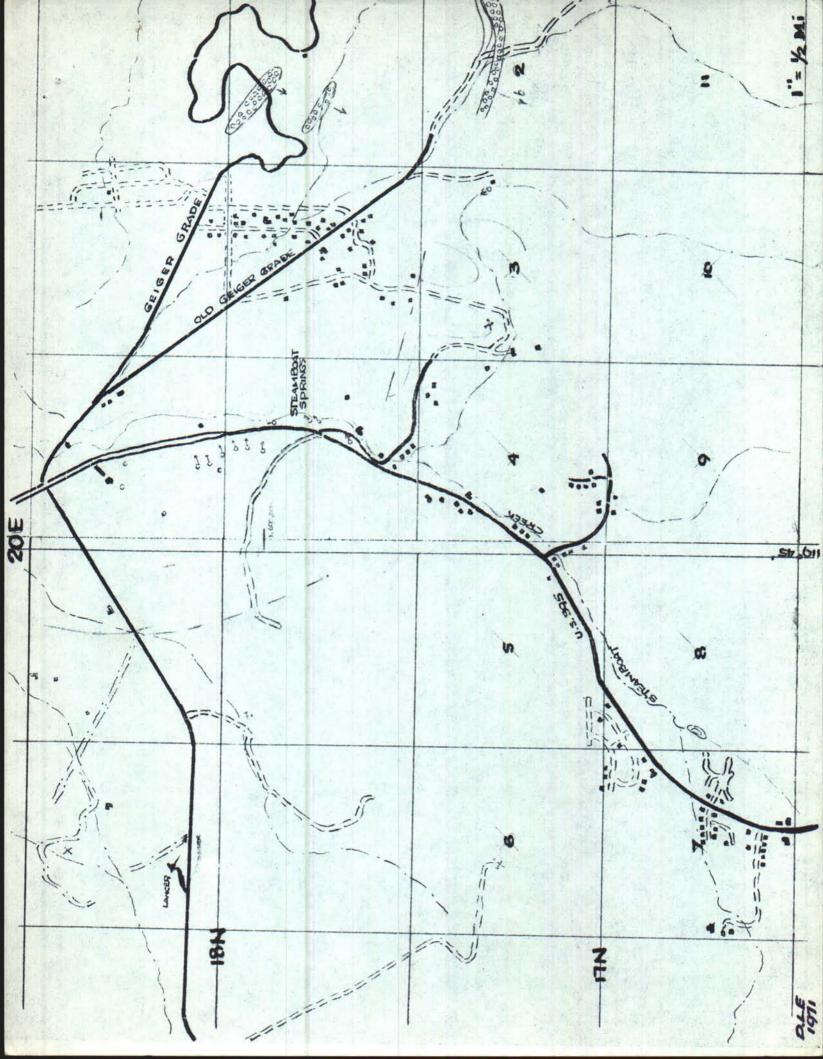
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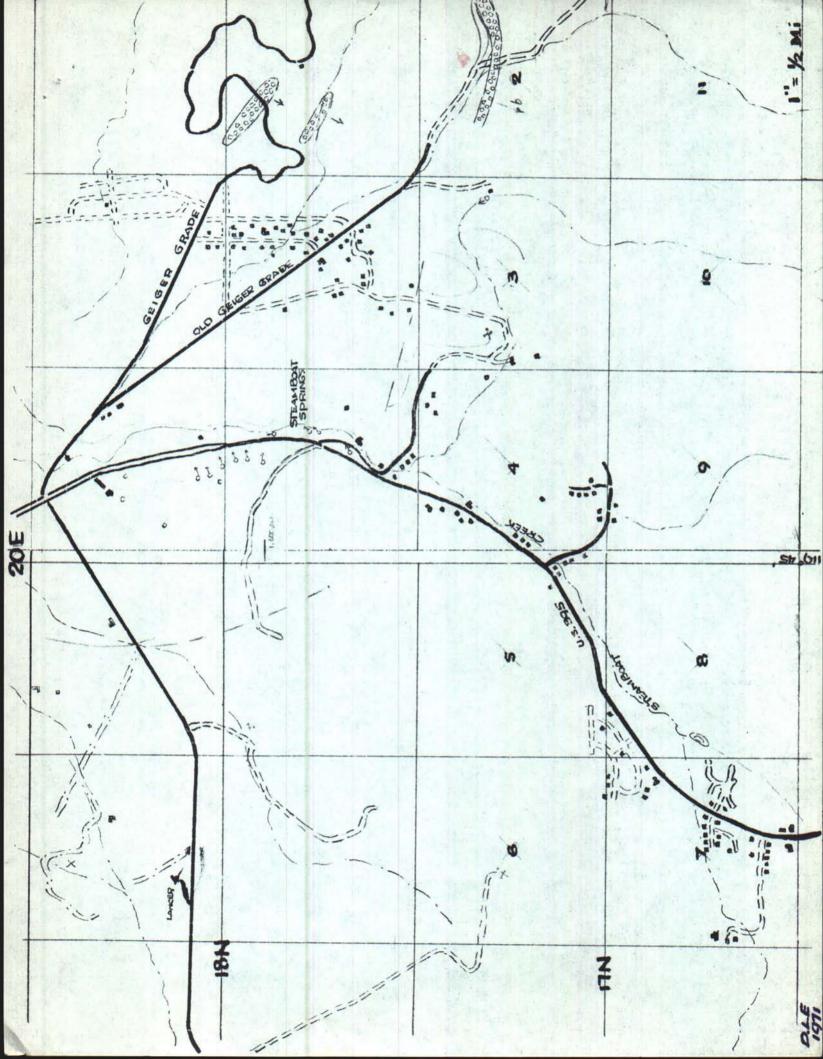
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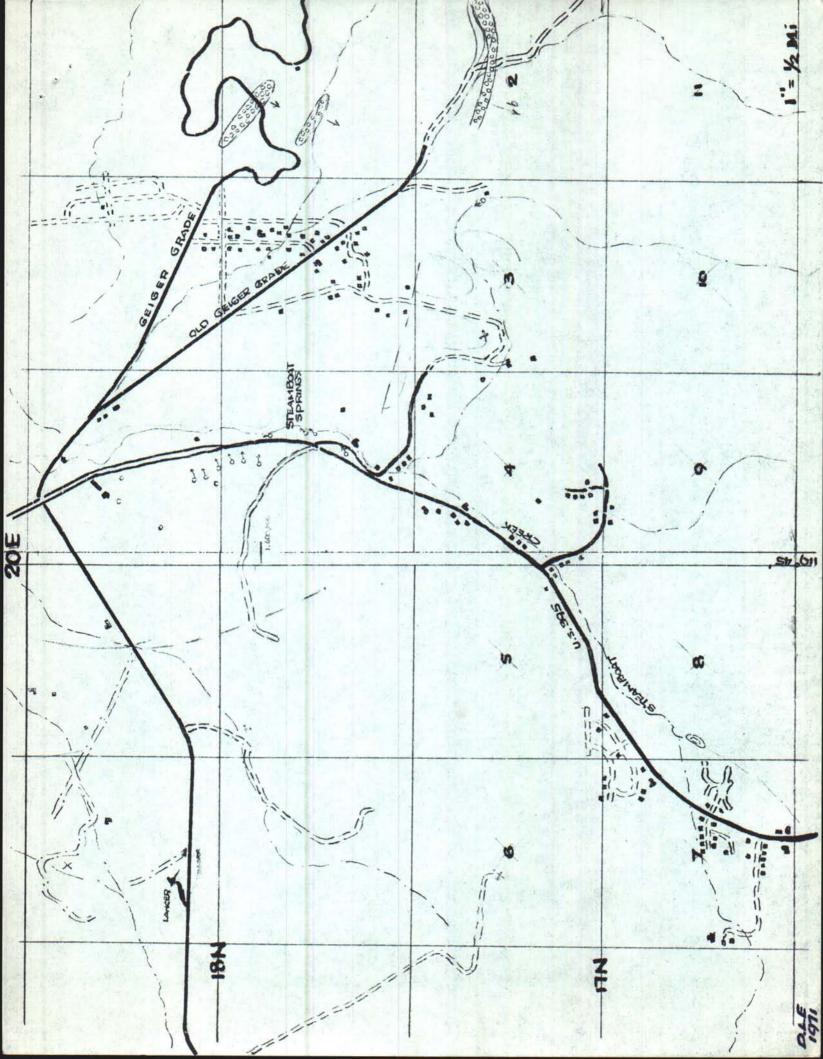
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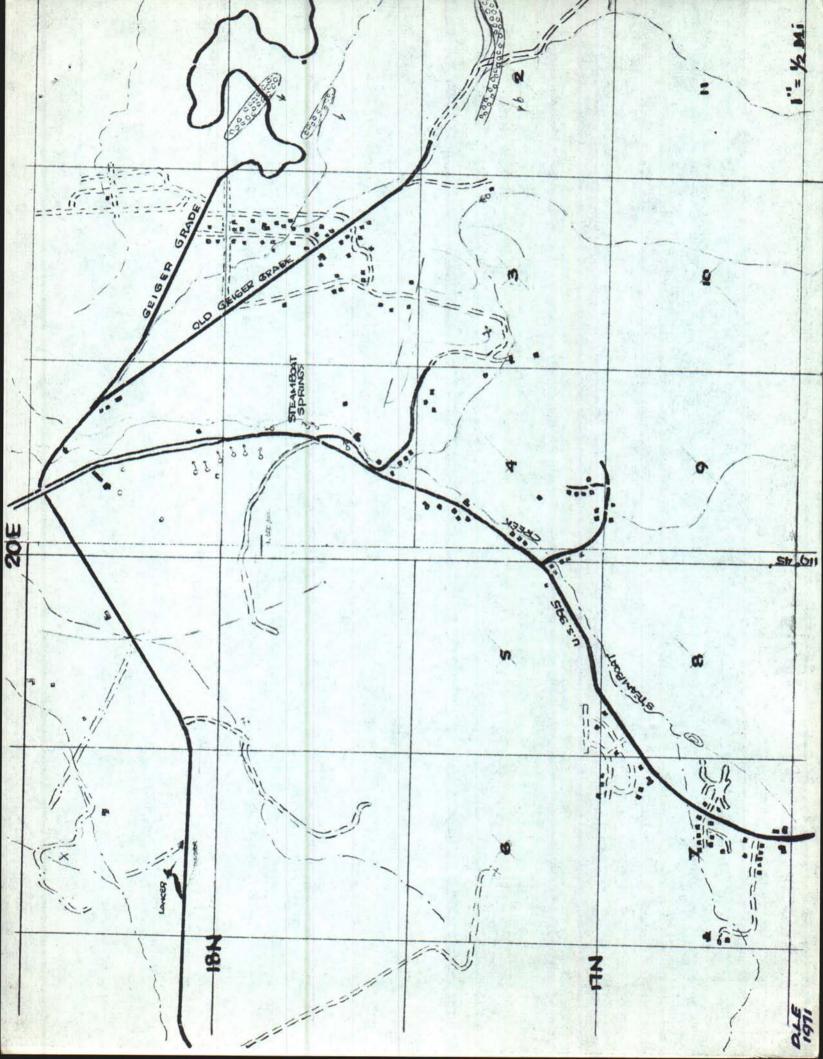


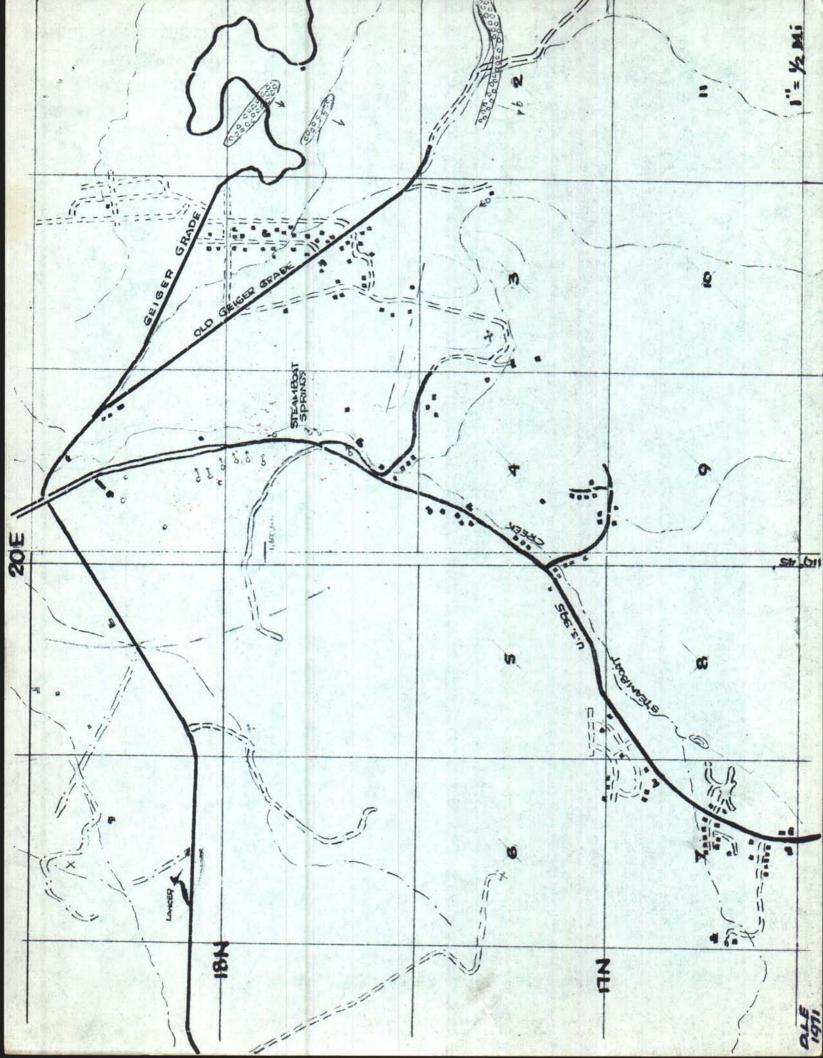


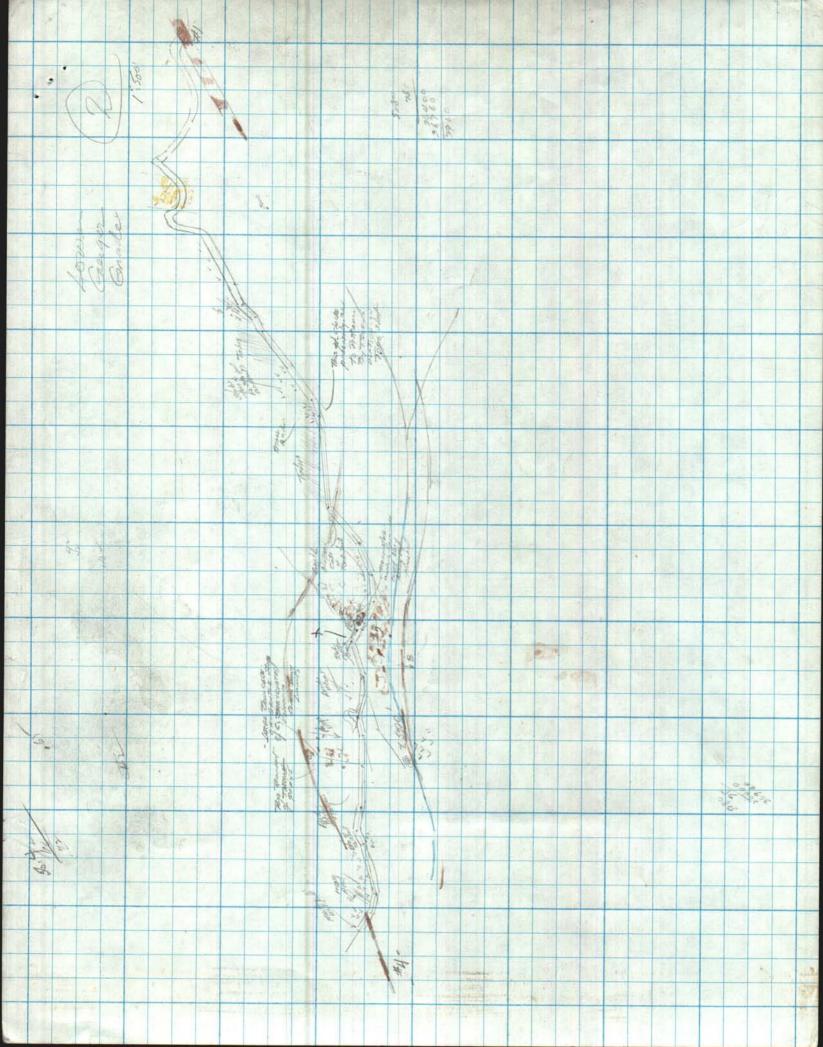


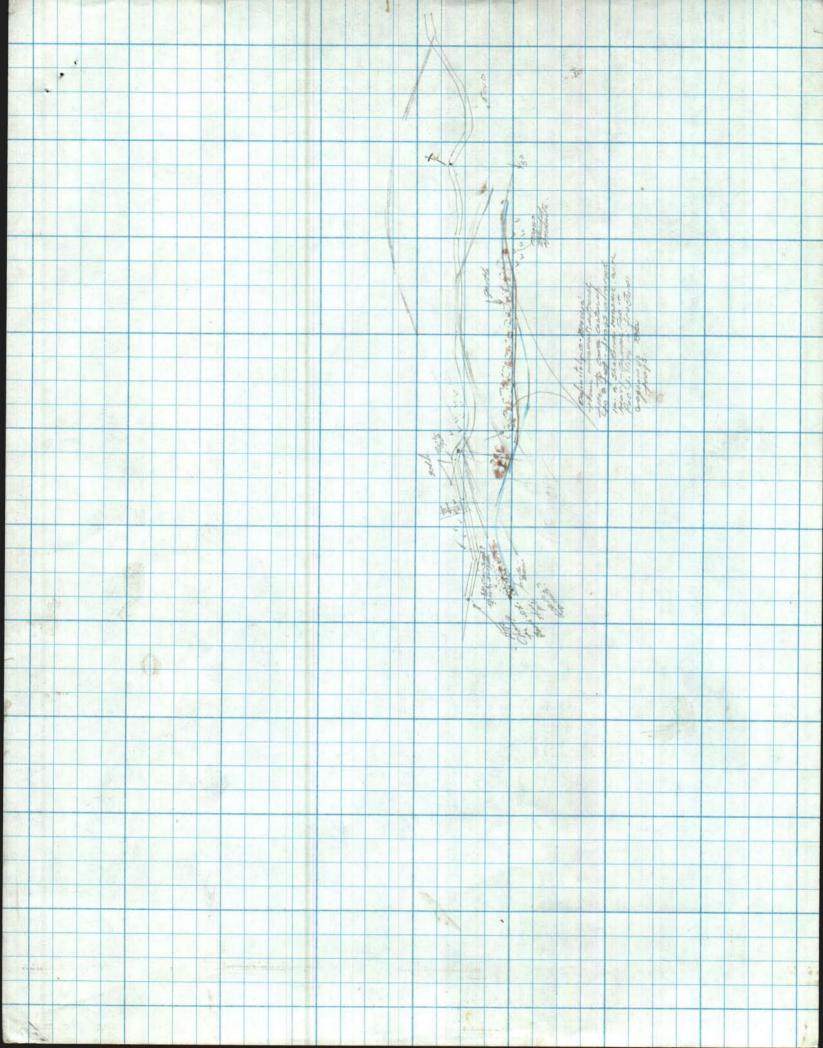


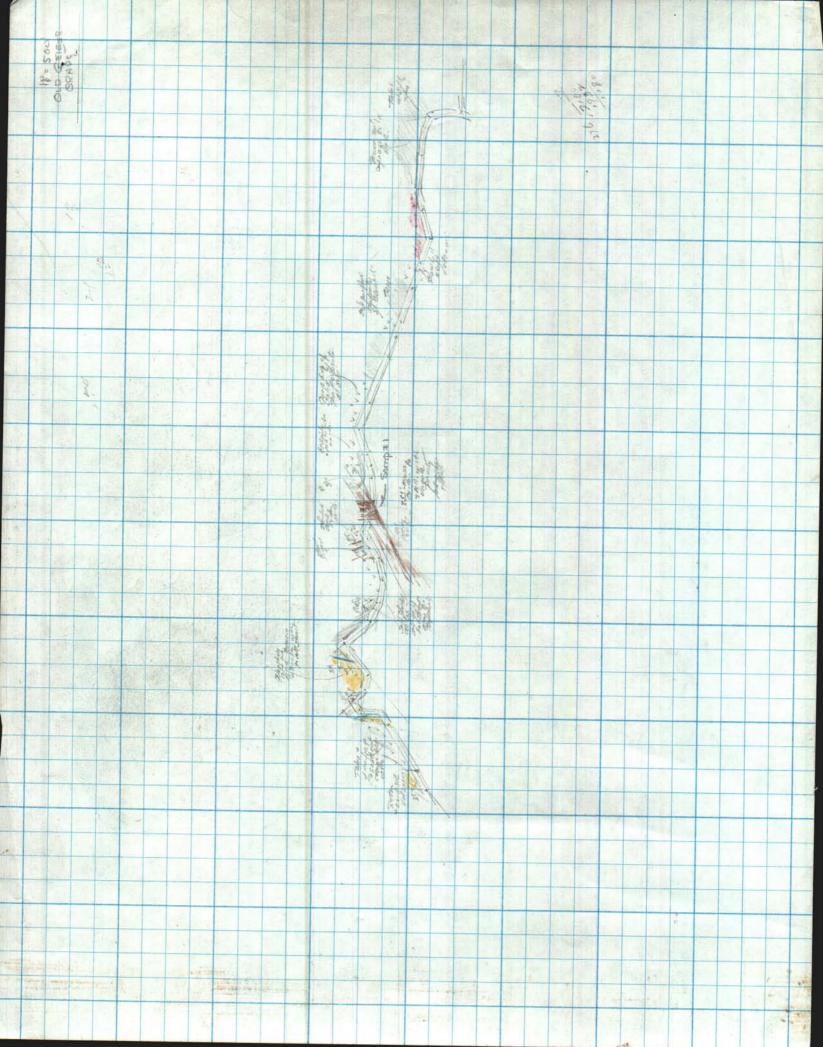




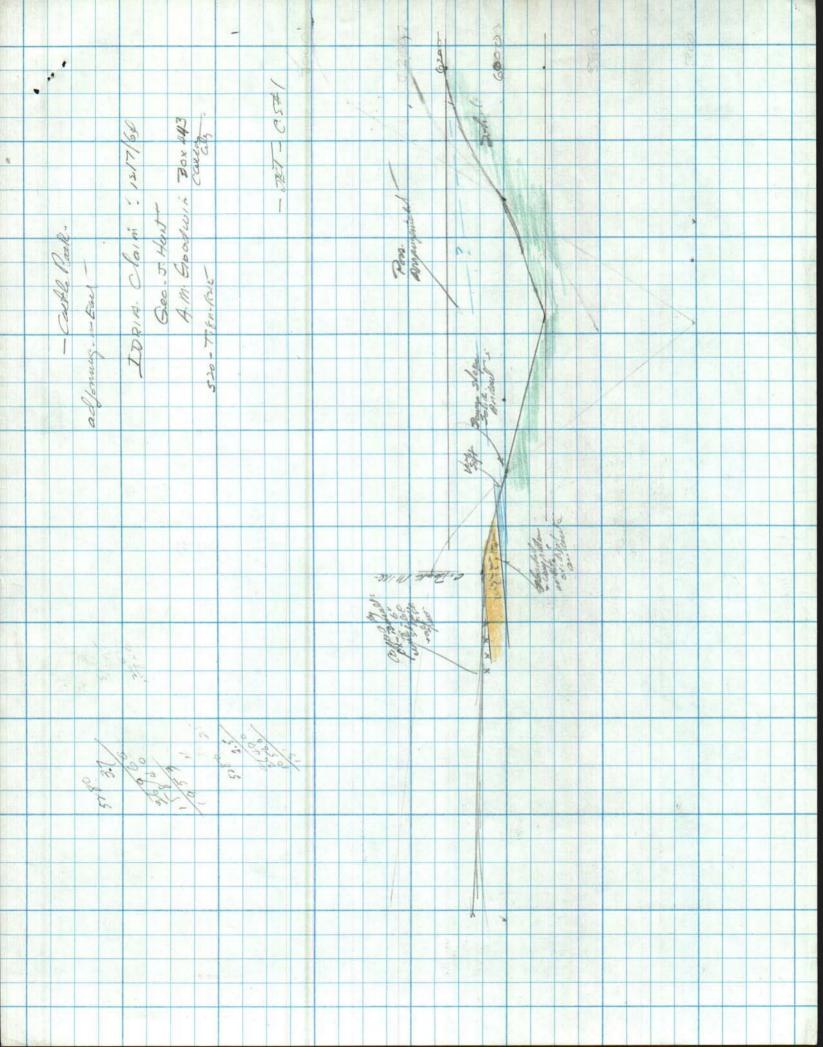


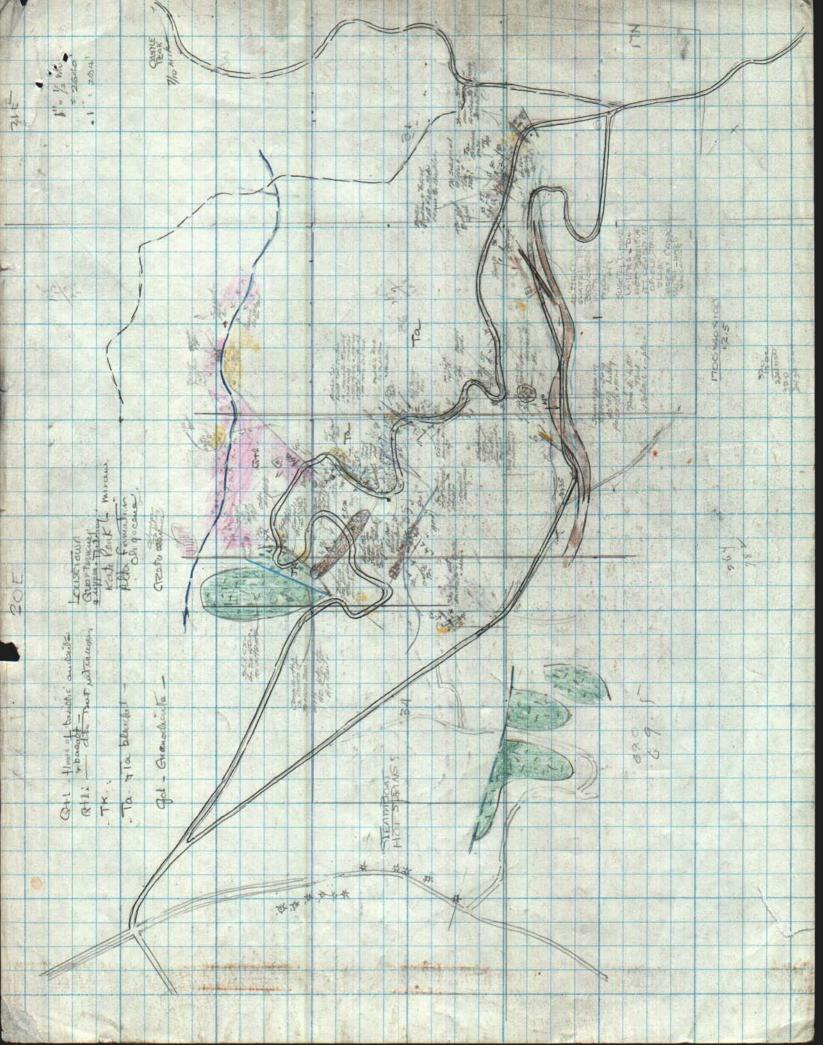












Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corp., P.O.Box 52310, Houston, Texas, 77052.

Dear Fred:

Just a line to go with the enclosures, which are disappointing. The do show traces and that is about all, except for the abnormal amount of barium in the 'spec'.

I have been able to get one more day on the surface since last riting, and will add several to the program in April, after returning from a tour of the Majuba, B and B, and another copper property startingtomorrow and returning on the 22nd.

We have had rather constant inclement weather; light snows but just enough to make life miseerable; and when not snowing, then string north winds, cold, blowing dust, et cetera, which does not mix too well with contact lenses. I was able to get out yesterday, during a weather eespite, but last night it started again, and the light snow is now melting. Speaking of contact lenses, I go down to the doctor for an eye check up, and new prescriptions on the lenses; this should help, since I have noticed changes over the last year.

Yesterday I walked the canyon, shown about a mile north of the Geiger, which I had marked on the maps recently submitted. Not until I got about 3/4 miles from its head, did I get into the altered andesite; the lower reaches are all in later, unaltered massive basalt, covering any detail. I did encounter one small area at the seeming base of the andesite with was brecciated and suggestive of the structure which has been interesting me; I can't say that it was positive enough to accept it categorically.

It is next planned to enter this area, north of the canyon and west of the Castle Peak property (which you will find on the map). T is we-ke hope to do, by the end of next week.

The clippings you may find good reading. Toss them after you are through with them.

Kitty joins me in the best of regards.

Sincerely,

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



April 19, 1971

Mr. David Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

I plan to arrive in Reno Thursday evening April 22nd on United flight 710 arriving 5:19 PM.

Your offer to stay at Casa Evans is most welcome and I look forward to seeing you and Kitty again.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall pr

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corp., P.O.Box 52310, H uston, Texas.

Dear Fred:

I leave for Trinity County and Weed, early M nday morning, and will be unable to get prints of the progress, completed to-day, which extends the breccia zone, described first on April 2. Have been able to get out several times since last writing, and from the enclosed, it is evident that the zone has good continuity. Additional time has been placed into the immediate area, shown herewith, and we have sent one day at the Castle Peak mercury area, looking for similarities.

The enclosed maps are canabalized from my copy of the April 2 le ter; on the maps I have placed the added information. The enclosed cross sections are hurriedly copied from sections I have been building as work progresses.

It is intended to work further afield from the area, hoping to build a picture which may have significance. So far, and especially after the assay results recently submitted. I am at a loss as to the zones significance. I still I an towards the idea of an overthrust, a regional line of weakness that might have had some bearing, as a source, for the emplacement of economic mineral concentrations, where one goes from here, and how to put it to use, is another question.

It is planned to be back here on Wednesdau next, after hitting Weed on M nday, and then flying to Los Angeles on Tuesday. The chances are that I will be at Majuba Hill on T ursday, and follow that with three days at the B and B mercury mine. I am scheduled to spend five days at Guerneville starting on the 5th, and pending is a trip to Panama, for seven days, starting on the 15th. However this last may be falled off.

In the meantime, as schedules change, and they always do. it is planned to continue with the mapping for the five days of May.

P ease let me know when you plan your Nevada trip, so that, if possible, I can adjust my own travelling to be here at that time.

Our best to you, in which Kitty joins me.

Sincerely,

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



Arpil 27, 1970

Mr. David LeCount Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

For convenience sake in order to combine two projects on one trip, I now plan to check out the South Jarbridge Area during the week of May 11th, and will continue on to Reno at the end of that week or early the following week. Please advise if this will be convenient for you.

Best regards to Kitty.

Very truly yours,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall Staff Geologist

FMS/me

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



April 29, 1970

Mr. David LeCount Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Our letters must have crossed in the mails. It may be that I can reverse my trip and be in Reno on Tuesday May 12th.

I will call you sometime before the 10th to see what can be done.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr. Staff Geologist

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corp., P.O. Box 52310, Houston, Texas 77052.

Dear Fred:

Yours of April 27 at hand when I returned from Weed, this afternoon.

Regarding your pending trip. I regret that I will not be here during your planned visit to Reno, since on May 15 I fly to Panama, not to return until May 23rd. This is an appearsal that has been browing for some time, finally to be confirmed three days ago.

I, is planned to return to the Virginia hills, after our return, during that last week of May. I hope that this will not throw you a curve.

I leave Tuesday for Guerneville to be away on Sonoma Mines matters until the 11th. I am hoping that in the interim of two or three days, I may be able to get it started. T fly out of San Francisco on the 15th, I plan to spend the night of the 14th near the airport.

Give me your reactions. If you could be here the 12th and 13th, be assured that I would set anything else aside.

Kitty joins me in the very best.

David LeCobunt Evans

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



May 4, 1971

Mr. David Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Enclosed are the reports which I have had xeroxed. Thank you for their use.

I appreciate your letter of the 26th and as I told you on the phone today, we are interested in looking into the prospect in Panama a little further. Incidentally I found a USGS Bulletin No. 710C, "Deposits of Manganese Ore Near the Boqueron River Panama" which may cover the area. The assays they ran compare favorably with yours.

Our drilling in New Mexico has not found any visible mineralization yet but we are not through, so there is still hope.

I will tackle the Virginia City area shortly and see what transpires.

In the meantime, my best regards to Kitty.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr. Staff Geologist

FMS/fm

Enclosures

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



May 6, 1970

Mr. David LeCount Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Thank you for your letter of April 30. It seems I too have schedule changes and it now appears that I shall have to postpone my visit. I now plan to arrive in Reno Sunday, May 24, and will get with you on Monday.

I hope that this time everything will work out.

My best regards to Kitty.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr.

Staff Geologist

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First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



May 11, 1971

Mr. David Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Just a note to tell you that I have received authority to proceed with Phase One on the Jumbo (North Virginia City) prospect which we discussed last month.

I would like to discuss this with you Friday or Saturday by phone as I understand you leave again Sunday.

Tonight I go to Salt Lake City for further discussions with Dewitt Smith on the Panama prospect.

Yours very truly,

Fred M. Schall, Jr.

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration C rporation, P.O. Box 52310, H uston, Texas 77052.

Dear Fred:

I have your letter of May 6, note that you will be arriving in Reno on Sunday, May 24th, and write this brief line to assure you that the date will be very much in order.

Tileave for Panama tomorrow, return to San Francisco on the night of the 23rd, and will be back in Reno on the 24th, and ready to go on the 25th.

I am truly sorry that my schedule has thrown you such a curve, and appreciate your understanding.

Kitty and I hookmforward to your arrival.

Sincerely,

David LeCount Evans

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



May 18, 1971

Mr. David Evans 1700 Royal Drive Reno, Nevada 89503

Re: South Virginia City Prospect

Dear Dave:

Following our telephone conversations of last week, this is just to advise you that in my discussion with management I indicated that the proposed work you expect to do in the subject area will cost \$2,000. This is supposed to cover your time and supervision, rental of pickup truck for 18 days, assays, and assistants time and expenses. I hope this will be adequate.

According to my notes on our meeting in Reno last month, you expect to spend about eight days in the field checking the east-west extent of the brecciated zone and the Jumbo area and if this is satisfactory then take approximately 60 soil samples for assay.

Our accounting department suggests you bill us for your time, car rental and your assistants time and expenses. Have the assay office send us their bill direct.

Please let me know if and when you plan to complete the project as outlined above so that I may visit with you on the results and at the same time have another go at Elko.

Best regards to Kitty!

Sincerely,

Fred M. Schall, Jr.

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, P.C.Box 52310, Houston, Texas, 77052.

Dear Fred:

Your letter of May 18 has been appreciated; it arrived with the undersigned underway on the 1971 Comstock studies, the results of which, to date, I enclose.

Despite an heavy six inch and wet snow which covered us Friday, three days have gone into the project this week. These have consisted of extedning the trend of the oxide-breccis some west to the limits of the Steamboat Springs 'effusion', and east to the Cornwall Knob area. Regarding the latter you have, in your files. Geological Survey Circular #596, describing the geochemical work, done by the USGS in that area is 1967.

Three illustrations are enclosed, namely:

- (1) a spliced map, covering Steamboat to Cornwall and as far south as Gold Hill and Jumbo, slowing the occurrences, mapped to date, of the exide breccia, and in the case of Cornwall, the alteration zone accompanying it; note, too, the faulting in line with the Comstowk Fault, shown in section 5, by the USGS, which I have extended north into sections 32, 33, and 28, on the basis of my own mapping. (i*=imi.)
- (2) A plan map, colored, a combination of my own mappings filled in, as for rock types, from the USGS map in #596(Scale of map is 1"=2000")
- (3) three cross-sections across the Cornwall area, constructed, because of curiosity, and for purposes of satisfying my self, that plan map (2) made sense. (1"=1000")

With reference to your last paragraph. I plan to spend one more dayhitting the Cornwall area possible extension to the south in section 5, and perhaps to examine the alteration in section 29, personally; this last was not covered, and has been put in on the basis of survey mapping. This will then be followed by moving in on the area of sections 24. 25 and 26, north of Jumbo. We will start this next phase, on Wednesday, after my return from San Francisco. The 26th and 27th of next week are planned for the start of this next step.

The 28th and 29th take me out of town, and writing a report will further shelve me until, perhaps June 2. Returning them to the field with a young helper it is planned to start soil sampling, should it appear warranted. At this writing, I certainly hope to have matters completed before July 1.

we will certainly stay within the \$2000 budget. About the only difference in proceedures has been the decision to samp e the area, with an helper, myself. I am sure that time would be wasted, in getting a student out there, at his convenience, and constantly checking on him; too, I hesitate to 'show our hole card'; the idea is different, and to share it suggests hazardous proceedures.

Concerning the maps I am wit out comment. There is absolutely no doubt concerning the same character of brecciation from that area mapped last summer, and these additions of current date. The breccia shows the same persistent characteristic of larger andesitic fragments embedded in a mosaic of finer fragments; there is absolutely no rounding of fragments, such as one would get in a water washed terrace unit; the fragments do not occur in a ground mass of lave or mud, such as one would find in a v leanic breccia. In all cases the idea of fragmentation by phusical means consituues to be suggested.

On the other hand with reference to my sections, the uniformity of the bed, as shown, of alteration and brecciation, at its top, lying between the Alta and Kate Peak formations is hard to digest. I cannot picture a regional overthrust structure, with such uniformity. All I can say is that it is a distinctive marker, easily followed, and perhaps it will eventually give us ideas.

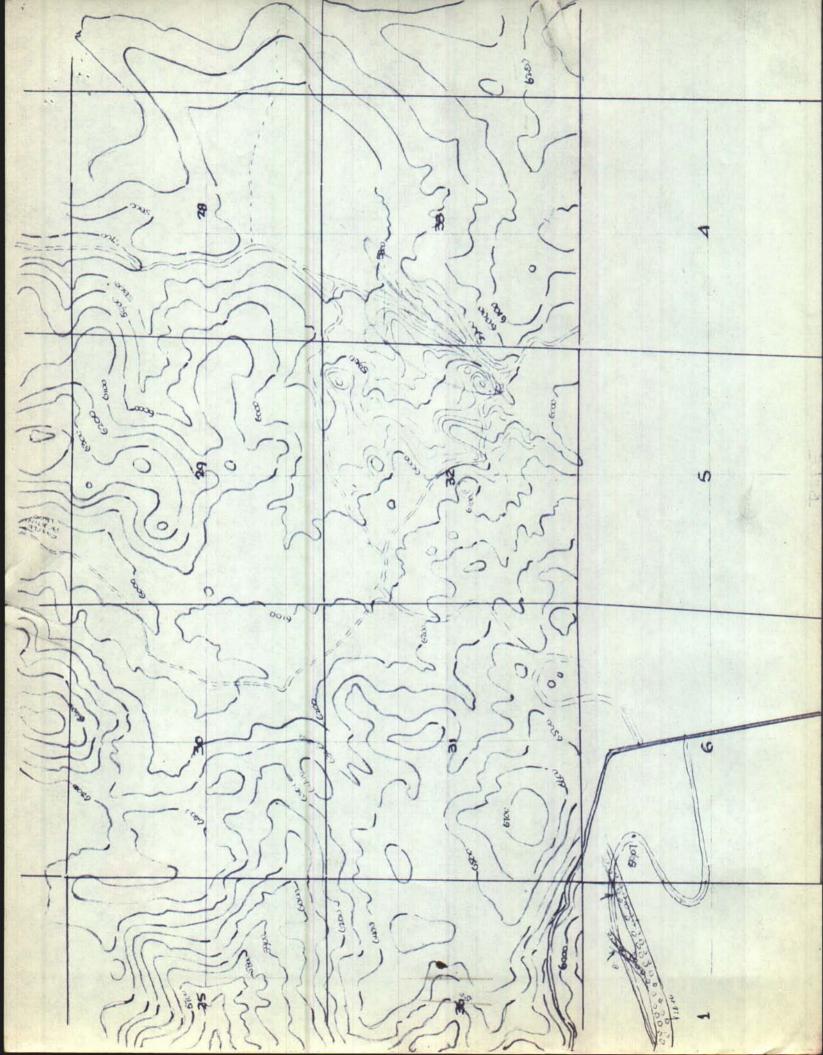
As for the Comstock Fault interpretation, it is an enlargement on USGS's projection of that fault into the area. Note that the 2000 feet of displacement, as indicated, is of the Comstock type of displacement.

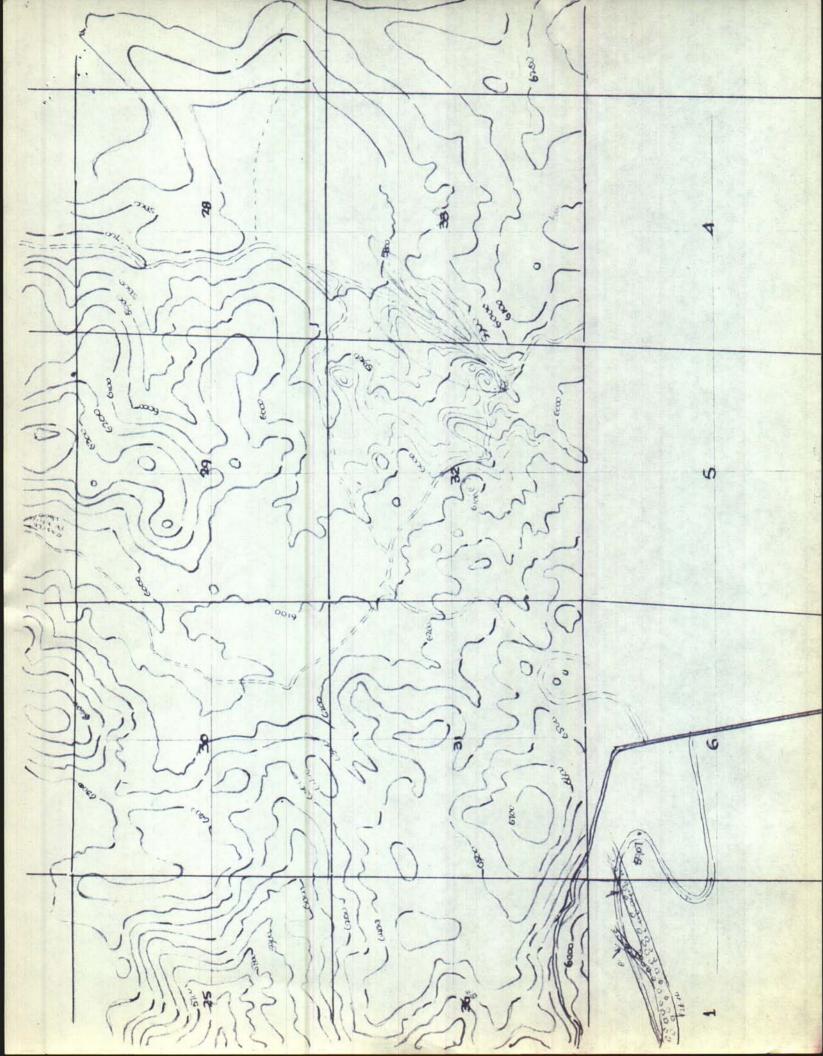
In closing, I will plan to bill Tesax Gas, at the end of the month, for services and expenses to that date.

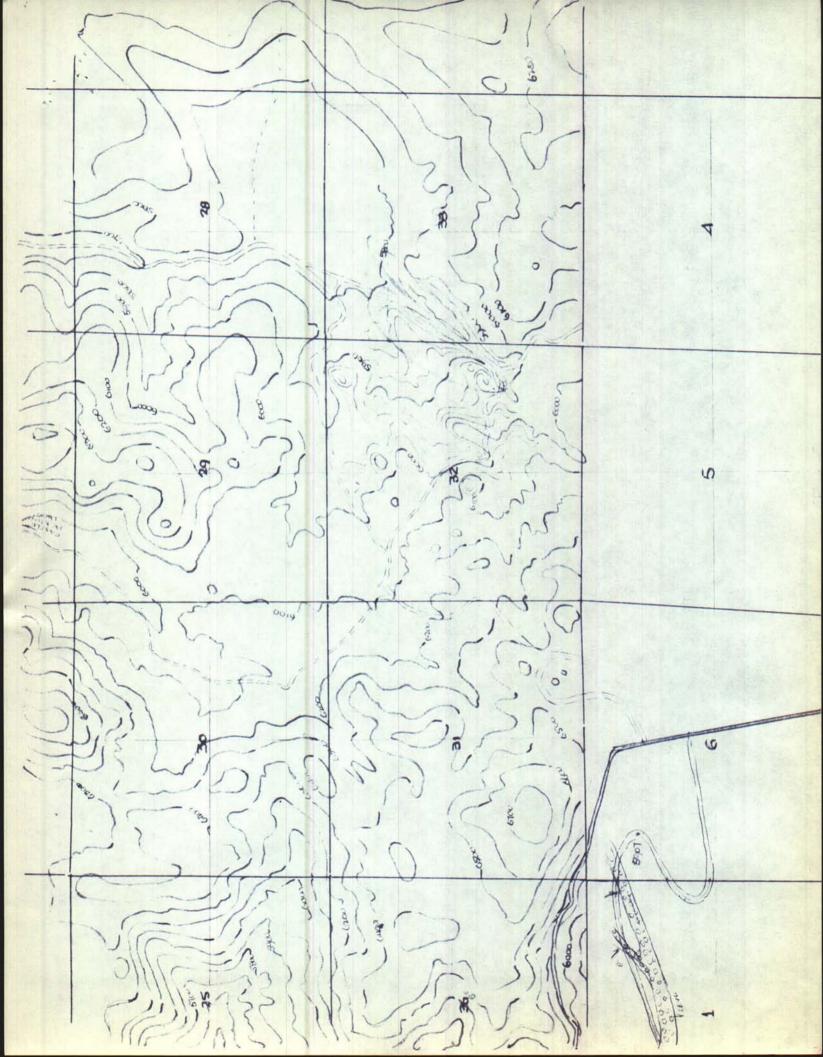
Also enclosed is a zerox of one of the best rebuttals to the currently popular Ecology argument that I have run onto. The chances are that you take the Engineering and Mining J urnal. Should you be so inclined, may I urge that you make other copies for some of your fixends. The only way to save the future of the raw materials industry, and this country I kight add, is to communicate.

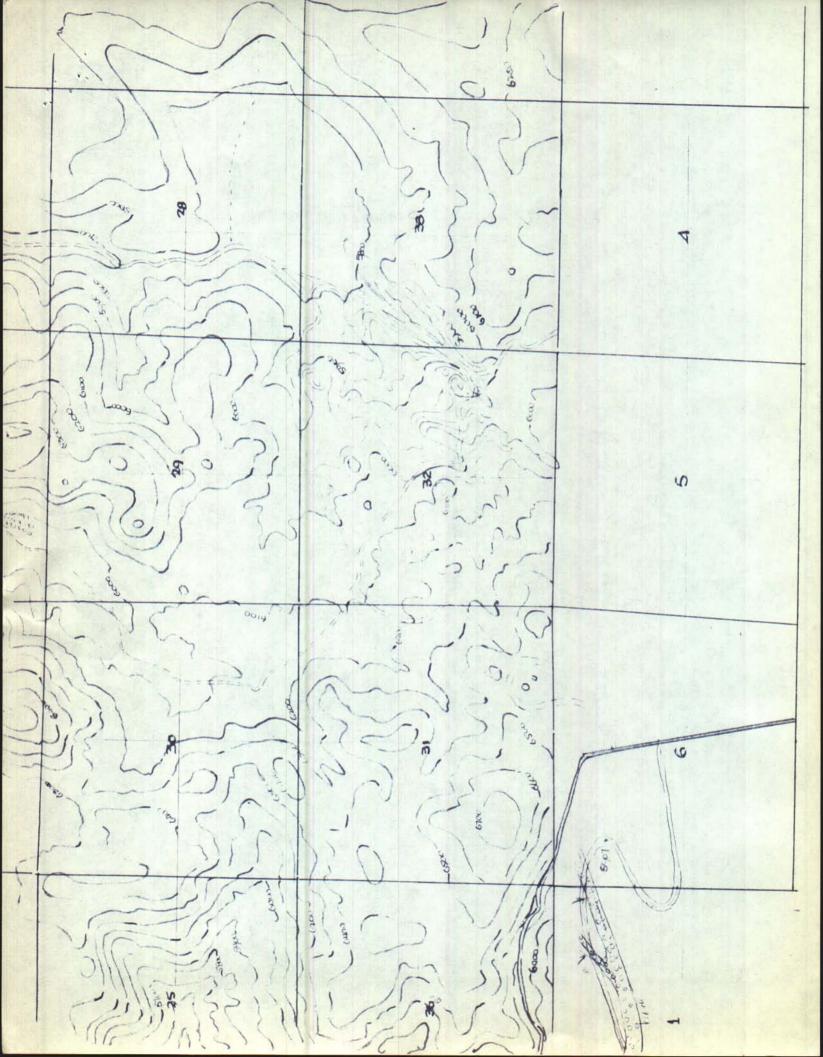
Kitty joins me in the very best. Comments on the enclosures and my thinking would be most helpful. We look for you and Belen in Rene, when it can be arranged.

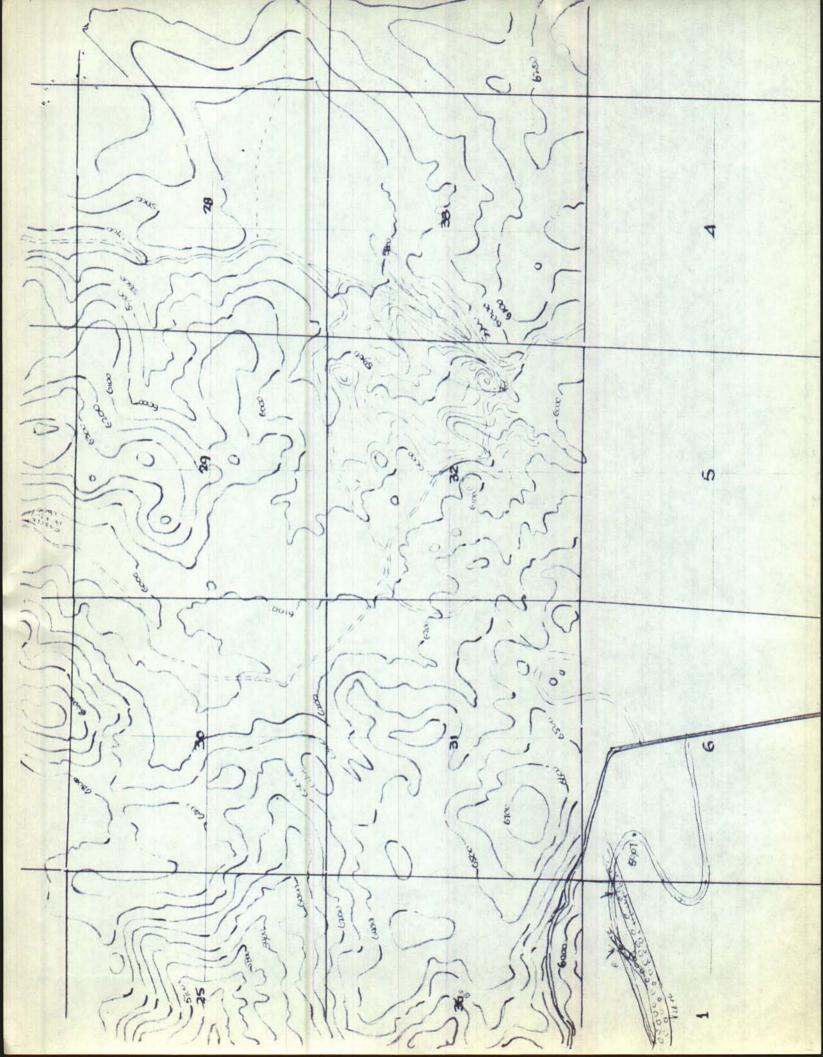
David LeCount Evans

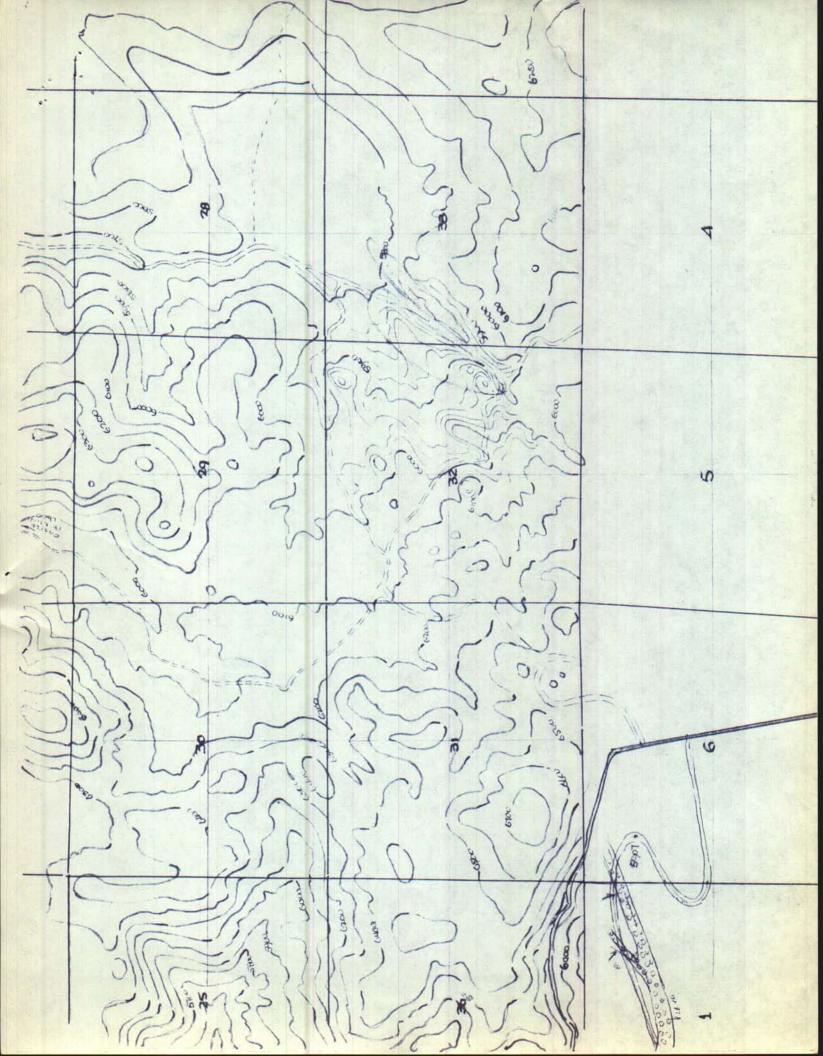












June 1, 1971.

Mr. Fred M Schall, Jr., Staff Geologist. Texas Gas Exploration Corporation, P.O.Box 52310, H uston, Texas, 77052.

Dear Fred:

Just a line to go with the enclosed invoice. The three days are an almission that I have been unable to get back into the field as planned.

Prior to the holiday, it rained daily; believing that it could not last, I had plans to return to the area today, only to be faced again with rain and cold, including, incidentally snow in the air at Reno, and 12 inches or more at Tahoe, with the snow level at about 6000 feet.

The weather brueau now assures us that it will break up today, with warmer weather due tomorrow; and so, once again, I have asked that the pick-up be made ready, and plan to try again tomorrow.

There is nothing more to report. I assume that you have received the recent maps and sections, in connection with the Cornwall Knob area, and have found them interesting. In the meantime, it has been possible to go back to the literature, to brush up on the Comstock picture (especially, as presented in Hal Bonham's recent study of Washoe County and a part Of Lyons County.) The review makes me feel that there remains much to explain, and the door is open for same fresh thinking.

I do feel encouraged at this writing, but probably will have to change my tune after completely coering the area north of the small Jumbo production.

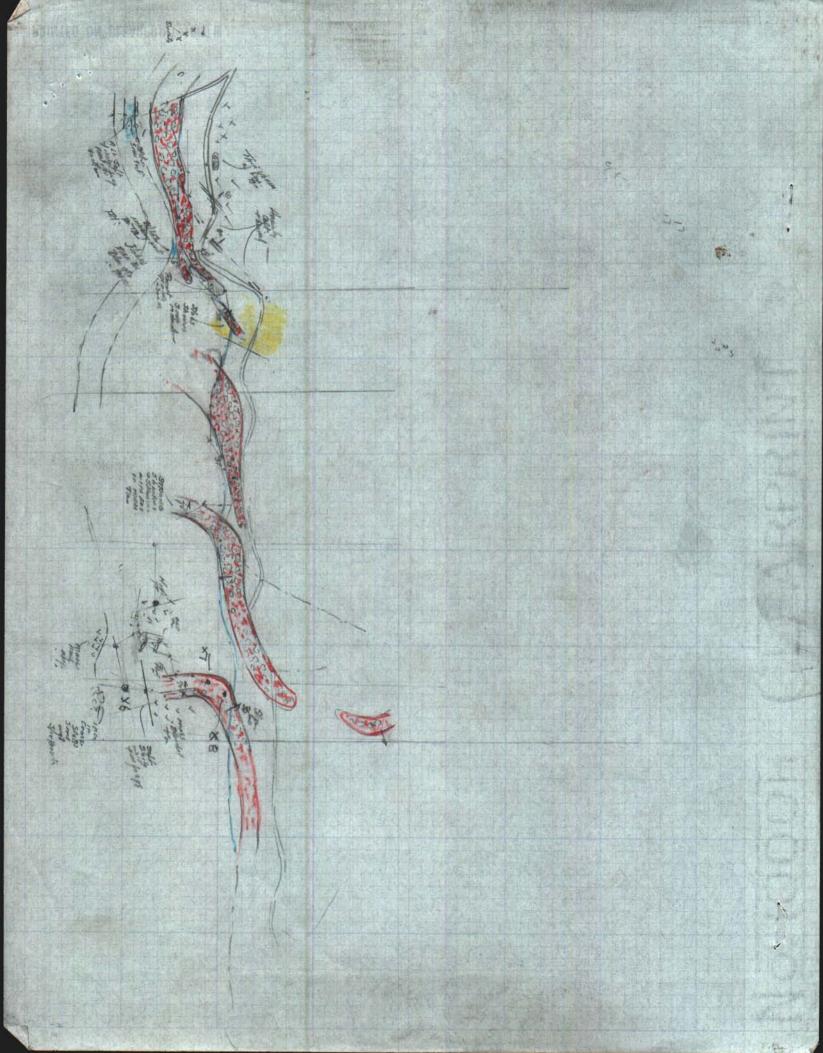
In San Francisco I discussed ma ters with Quist of Metallurgical Laboratories. Samples, via atomic absorption, will be run for arsenic, copper and mercury. The cost per sample will be \$2.75.

The amount of moisture now in the soil will make it difficult to begin with, but if we can have a week of our customary dry weather, it won't last too long.

I continue to hold you responsible for this weather. It started, as you must recall, with your arrival in Reno.

Kitty joins me in the best to you and Belen.

Sincerely,



First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



June 3, 1970

Mr. David LeCount Evans 1700 Royal Drive Reno, Nevada 89503

Re: North Virginia City Area

Dear Dave:

Just a note to tell you I took the two samples of breccia to have thin sections made. It will take four to five weeks before they are ready.

If you have not already done so, do you think it would be wise to have a spectographic analysis or assay run on samples of the breccia?

Best regards to Kitty.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr. Staff Geologist

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, P.O.Box 52310, Houston, Texas, 77052.

> Re: Comstock Area Studies, Nevada

Dear Fred:

The weather finally cleared up and Wednesday, Thursday and Friday of last week were spent in field reconnaissance and mapping. The three days have provided progress but not of the category anticipated.

With reference to the attached, sketched-in plan map, ten miles of walking on Wednesday, the 2nd, covered the alteration in sections 25, 26, 35 and 36, west of Mt. Bullion, Butler Peak and Mt. Davidson. Oxide breccia (indicated by brown stipple) was encountered at 7000 to 7200 feet of elevation (much higher than anticipated) and overlies the usual white, serecitized andesite. It is our preliminary conclusion that alteration is related to granodiorite intrusives, trending west from the Mt. Davidson stock and probably underlying the alteration area.

Concerning sections 6, 1 and 2, in the old Geiger Grade area, two days of reconnaissance and mapping suggest a promising fault picture. Attached Trial Section D-D* and Plan Map present my reasoning and interpretation.

Conclusions for the area are:

1- elevation for the Oxide-Breccia zone at 6200 feet is about 500 feet higher than where last observed in the bottom of Geiger Canyon;

2- The 500 foot gain, a result of faulting, and an indicated flat north dip could, with progress south, eventually meet the 7200 feet of elevation, west of Mt. Bullion;

3- The newly-recognized Geiger fault is in line with faulting, shown on earlier studies and transferred from USGS publications, on the north margin of granodicrite intrusives, along the north line of section 3, Township 17 North, Range 20 East;

4- the indicated swing of the Geiger fault trend to the southeast suggests a number of relationships, ie:

- (a) the Geiger structure could be a continuation of the Comstock fault;
- (b) the Comstock fault continues in into the Cornwall Knob structure (as recently favored) with the Geiger structure being a branch;
- (c) the Geiger structure is pre-Comstock fault, and would be offset by the latter;
- (d) the Geiger structure is post-Comstock fault and would offset the latter.

My letter of June 1 anticipated soil-sampling at this stage of the project and completion by July 1.

Now, on the basis of recent work, I am at a loss to positively explain the Oxide Breccia zone or the significance of the soft, bleached, sericitized unit beneath. It is difficult to think in terms of our original hypothesis that the Oxide Breccia represents a regional overthrust possibility. Nor can I, on the other hand, positively reject such an approach.

In conclusion, in view of the fact that Comstock production was associated with the Comstock fault, itself, and, as in the case of the Bonanza ore bodies, with parallel structure out in the Comstock hanging wall, the Geiger structural possibility is viewed with interest.

If there is a close relationship between the Geiger structure and the Comstock fault, either as a branch or a continuation; and considering the fact that Comstock ores occurred in the Alta andesite (bleached and alterred at the surface), which is the situation in the Geiger canyon trend; certainly the area merits continued study.

I am not inclined, as long as I am still 'shifting' my interpretation, to do any immediate soil sampling. Until we are sure of relationships and trends, samples could be a waste of time and money.

To continue with mapping is suggested. Specifically, sections 6, 5, 4, 7, 8, and 9 should be added to the geological map.

Considering the original \$2000 appropriation, about \$750 has been expended to date.

Y ur suggestions and instructions would be greatly appreciated.

Yours very truly.

David LeCount Evans

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, P.O.Box 32310, Houston, Texas, 77052.

Dear Fred:

Just a note to go with the attached. I am not passing the buck, but I certainly want you to know how this program is progressing before I go much further with it.

I must put it aside for a few days, since I am committed to fly to Arizona tomorrow; the field work and the report writing will, no doubt, sequire until through the 15th. On the 18th. I go with Kitty to the Tahoe Country, Fallen Leaf Lake, specifically, for a breather, culminating in a visit from our California youngsters on the 25th, 26th and 27th. During that "breather", I must go to a meeting in San Francisco on the 23rd just the one day).

At Fallen Leaf, I can be reached by dialing (916) 541-3366. That is the Lodge; a call must go person to person, and then I will dial you back, since they have to walk over to get me.

My plan is to continue with the Comstock study during June 16.17 and possibly part of the 18th.

There is a bare possibility of my going out of town during the period June 28th to July 3, but I am going to try and avoid it. In fact, I may without hearing from you, use you for an excuse, hoping that you will be up this way, or if not, then getting back into that Constock study, in the event you agree with what I have proposed.

I am committed for the Trinity Alps country starting on the 4th of July, and then returning home about then9th or 10th.

All of thr above is to keep you advised, since I have been aware that you have been planning a trip.

Kitty joins me in the best to you and Belen.

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



June 11, 1971

Mr. David Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Thank you for your letter and report of June 8 with enclosures. This, I must admit, has turned things around as they say down here.

I have gone over your previous reports to bring myself up to date. In your report of March 15, 1971 you postulated that the brecciated zone dipped to the south at an angle of 6 to 10 degrees. Now you postulate flat to slightly north dip. Does this mean that the south dip north of the Geiger grade and into the canyon is due to being dragged down into the fault? If so then one should find the breccia at a lower level further north, or has the original dip been altered by later tectonics? The fact that you find the brecciated zone at higher levels going further south (ie Sec. 25-17N-20E) might be due to additional faulting downthrown to the north. Secondly, I have rechecked the aerial photos and see possible evidence of your Geiger fault. On the attached xerox copy of your map I have plotted a possible joining up with the Cornwall Knob fault. However this means the throw of this fault must be reversed and the exposure of the breccia at an elevation of 5900' would be on the upthrown side. Further the two faults do not necessarily have to join. Based on my experience with faulting solely in this part of the country, I don't rule out the possibility that the Geiger fault is a split off from the Comstock fault but I think more likely it is a separate fault. If it crosses the latter fault there should be some evidence of offsetting.

I further agree with you that additional field work should be done in Secs. 4, 5, 6, 7, 8, and 9 - T17N-R21E before taking any samples.

Other questions; can the brecciated zone be related to normal faulting rather than overthrust? What has been the history of mineralization associated with essentially east-west faulting? Has the Geiger fault changed your thinking re the area north of Jumbo?

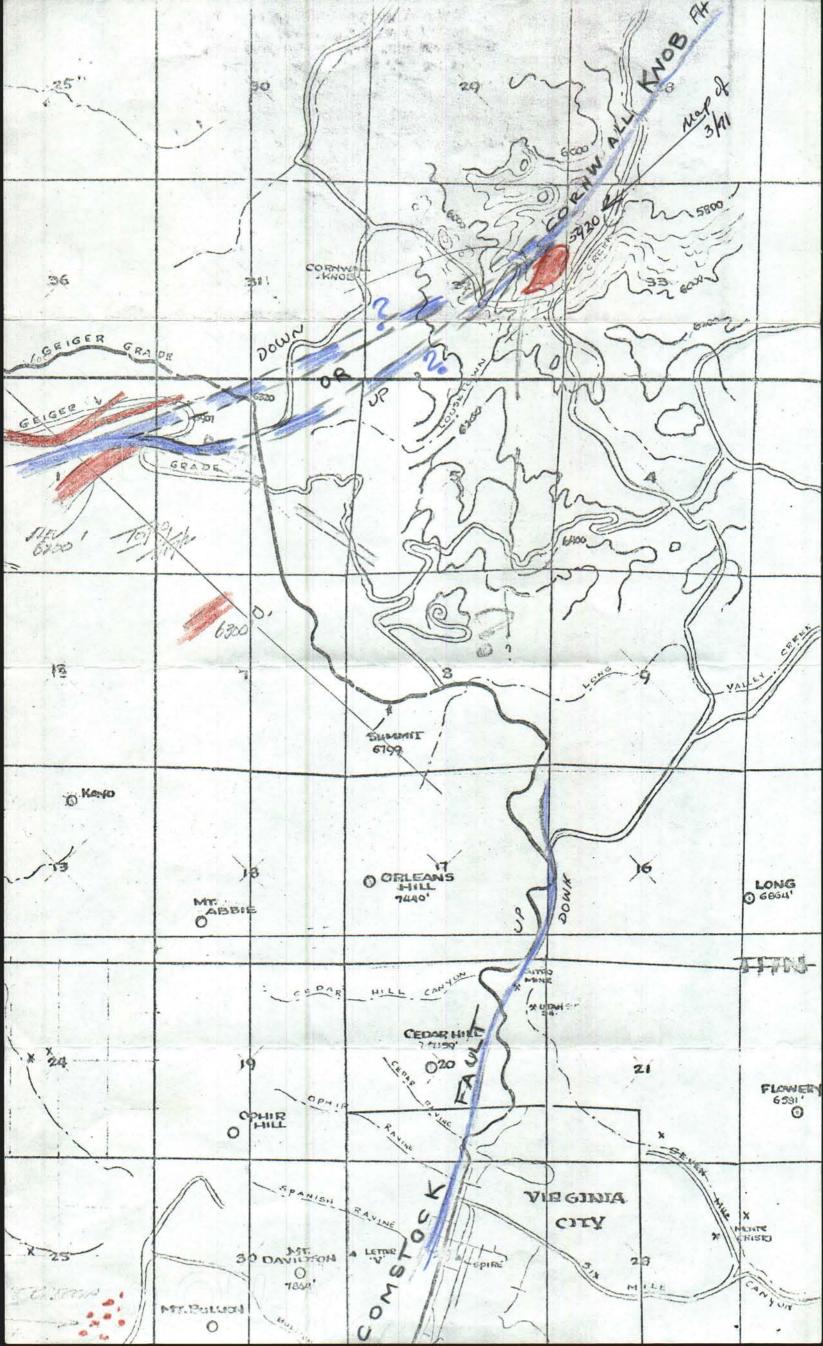
Tentatively I would plan to come to Reno on Sunday, June 27, arriving on United at 5:20 P.M. unless schedules have changed.

With best regards to Kitty from Belen and myself.

Yours very truly,

Fred M. Schall, Jr.

Enclosures FMS/fm



June 15, 1971

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, P.O.Box 52310, Houston, Texas, 77052.

Dear Fred:

Returned today from several days of field mapping in Yuma County, Arizona, and after that miserably hot weather, it is a delight to be back in the emparative cool of Nevda.

Your letter I find most interesting, and this is to confirm your date of Sunday, June the 27th. We will be looking forward to your arrival. We hope you will stay with us, but I must confirm it when I meet you at the plane, since our California youngsters should have left here by Sunday moon; they will be with us for a few days at Tahoe, and we are all returning to Reno, Saturday night; they then plan to drive back to Sunnyvale on Sunday.

Things have been "turned around"; they have taken the original 'overthrust' wish, and made it, perhaps, untenable; maybe not, but it will not be revived until I can get further help from surface mapping, if at all.

Your further ideas as to where Geiger fault may go are interesting; however the more or less straight line into the back door at Cornwall Knob, disregards the fact that I mapped the Cornwall fault south to the north half of section 5. As for the dip on the north side of the canyon, of the oxide breccia zone, I feel that a flat north dip should persist for some miles, since like material in the neighbor hood of Castle Peak, and Washington Hill (further north) indicate this;

My projection of March 15 of 'from 6 to 10 degrees' was a regional, straight line approach, assuming that the dips measured in the bottom of Geiger Canyon would continue to the south, and before recent mapping reflected the fault possibility. The number of samples we have taken from the oxide breccia zone, with only trace-results do not auger wall, perhaps, for that zone having an ore potential. On the other, hand, the recognition of another fault, of major size, and the acknowledgement that mineralization in the Comstock is involved with the major Comstock fault as well as structures parallel, thereto, off in the hanging wall, might provide some ideas of where to move next. Iam coming to the end of this sheet, so will stop. You can reach me at Fallen Leaf Ledge, should it ne necessary.

Regards,

David Lecount Evans

Mr. Fred M. Schall, Jr., Staff Geologist, First National Bank Building, P.O.Box 52310, Houston, Texas, 77052.

Dear Fred:

I start out on a schedule, tomorrow, that will have me in the field, certainly through the 17th, and pribably, into early August. With this in mind, I have put in the last four days on the Comstock project, and submit the attached maps and the following comments.

Map A serves two purposes, ie: a proper survey of the road system we followed (to as far as the massive diorite dike) and a summation of fault patterns. Compare this map with one of recent date, and you will see that the road, east of the Geiger Grade road, swings considerably to the south. As originally shown, it was transcribed from a map, provided by the Nevada Division of Highways. Since the road in question is a secondary road, my conclusion is that it is not accurate having been sketched. My survey checked in exactly with the USGS brass pipe denoting the common corner for sections 5, 6, 7 and 8. I, has been possible to 'close' accurately on several points, and I have confidence in my own results.

Mapping supports the limblihood that the Geiger Fault is close to or actually the continuation of the Comstock fault.

Map B, summarizing observations for the last four days, should also be compared with the recently submitted map. Note that I have carried through the Diorite trend, from section 32 to the south line of section 5. It wipes out part of the alteration and bleached area, shown on USGS maps. Note, too, that it indicates frag on both sides of the fault zone, shown in blue.

Perhaps of significance are the two quarts sones, shown in red and marked "quarts". This is not massive vein quarts, but an extremely fine silicification, laced with heavy oxides of iron. NOTE, too, that the two areas are in line. The width is about 50 feet; indicated trend amounts to 1200-1300 feet. On the basis of mapping there is no indication of offsetting.

This is a progress map. It has not been completed. Indicated is a fault which has disupted the ffesh diorite trends, but not the silication trend. O e would, therefore, conclude that the mineralization is post faulting. I believe that it is generally accepted that the offsetting at Virginia City preceded later mineralization.

With mapping still in progress, conclusions and planning ahead might be considered out of order. On the other hand, as perhaps the maps suggest, the Geiger Fault and the Comstock Fault appear to be very close together; despite the variance in dip. the west and southwest side in both cases goes UP and the North-northeast and east sides in both cases drop DOWN.

Regarding sampling, at this moment, I would be interested in soil sampling the fault trend, every 200 feet or so, to see if along its trend there might be an anomalous interval, that might pin point an area for exploration on either side. The same thing might be done with the 1300 feet of silica twend as a control.

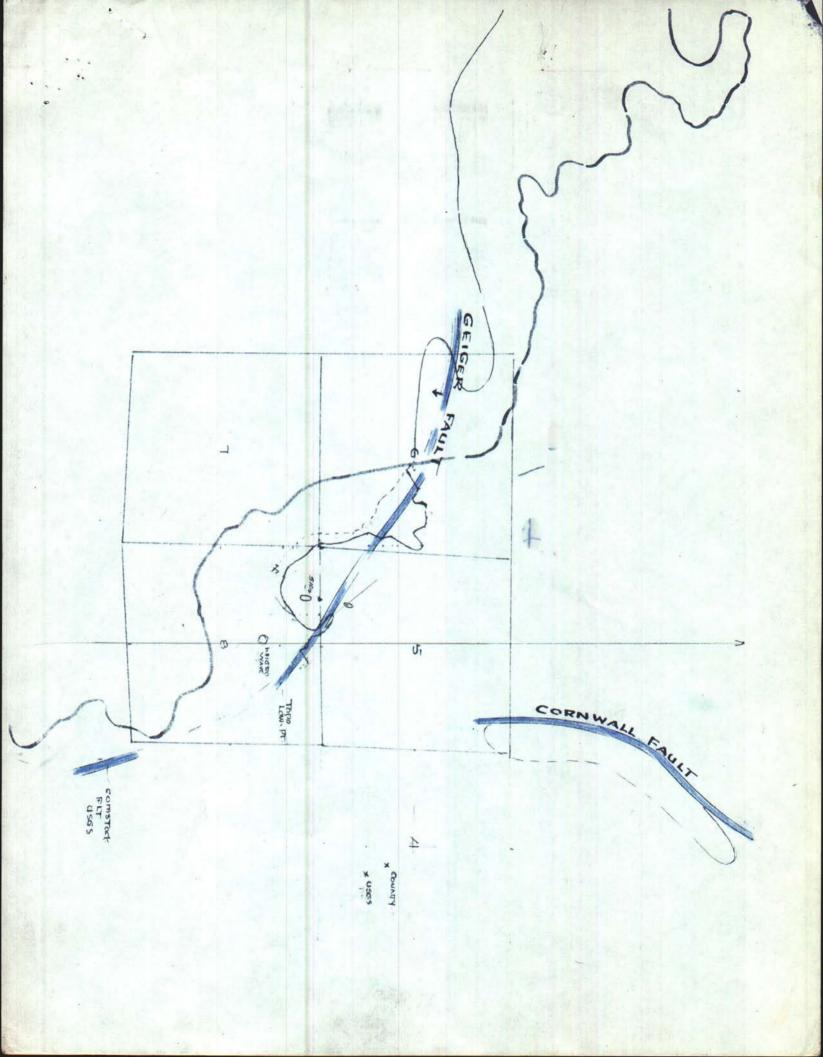
I will be in touch with Kitty each night, in the event you want to discuss the above by phone, prior to my return to the study, probably in August.

We enjoyed your visit so much. Kitty is enjoying her tea, thanks to you and Belen, and I am hoping to find a cribbage "sucker" which with my skill and the new cards will be a "sitting duck".

We send our best to you both.

Sincerely,

David Lecount Evans



Mr. Fred M. Schall, Jr., Staff Geologist. Texas Gas Exploration Corp., Houston, Texas.

Dear Fred:

The enclosures, copies of letters pertaining to the new Neveda mining-location law, should answer many of the questions which have been on your mind.

Make the Zeroxes you need, should such be your wish, and send back, either the original or a copy for my own files.

Your letter, and comments on the condition of Oscar Green arrived yesterday. Kitty and I appreciate so much the information re: Uncle Oscar, even though it doesn't sound too good. I will try and get a line off to him in the next few days. We are happy that you still like the accommodations at 1700 Royal Drive and the company; we, too, always look forward to your visits, and trust that they will continue; as usual, we urge that Belen join you at any time; such would be so excellent for my associate, wife, mineralogist and warden.

I leave for Utah t is afternoon, and will be back in town next Friday night; after that it is possible that I may have to head for Canada for a two weeks assignment; it remains to be confirmed.

Kitty joins me in the very best to the two of you.

Sincerely,

David Lecount Evans

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



July 12, 1971

Mr. David Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Thank you for your letter and the revised mining laws of Nevada of which I have made a copy and return the original herewith.

I leave this evening for Tuscon and Albuquerque and will try to call you regarding the North Virginia City prospect on Saturday.

Best regards to Kitty.

Sincerely,

Fred M. Schall, Jr.

FMS:jh Enclosure

TEXAS GAS EXPLORATION CORPORATION

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



July 14, 1970

Mr. David L. Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

Under separate cover I am sending you a box containing the original specimens from the brecciated zone and thin sections made from them. Would you be kind enough to have these examined and identified and bill us for it.

I hope to send the samples from the Jarbidge area within the next week or 10 days for identification. It was a most interesting trip and I hope something rewarding will come out of it.

Please give my best regards to Kitty and I certainly appreciate your putting up with me and I enjoyed my visit. I hope Jason has returned safely from his quest for the Golden Fleece.

Very truly yours,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall, Jr. Staff Geologist

FMS/fm

TEXAS GAS EXPLORATION CORPORATION

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



July 15, 1970

Mr. David Le Count Evans 1700 Royal Drive Reno, Nevada

Dear Dave:

Under separate cover I am sending you a box of 9 samples from the Jarbidge area. These were all chipped from surface exposures. The enclosed map shows where the samples were taken. There is no #3 since that came from a mine dump and has been sent for assay. The numbers on the map correspond with those on the sample logs. The location is Sec. 13-T44N-R57E, Elko County.

In accordance with our conversation, could you at your convenience have your friends at the Bureau of Mines identify the samples as to rock description and possibly formational names as this would be of great help to further work in the area.

Yours very truly,

Zed

Fred M. Schall, Jr. Staff Geologist

TEXAS GAS EXPLORATION CORPORATION

FMS/fm

Enclosure

Mr. F.ed M. Schall, Jr., Staff Geologist, Temas Gas Emploration Co., P.O.Box 52310, Houston, Temas, 77052.

Dear Fred:

Y ur two letters and boxes of specimens are at hand, and arrangements have been made with John Schilling, to give them the study desired.

He is busy this morning and afternoon, and I am leaving at noon for the Bay area and then Weed, to be gone a week; there may be some delay, therefore, since he wants to discuss them with me. It is p anned to see him on the 27th, for that purpose.

I leave again on the 29th for a three to f ur day trip into Mexico. It seems that I am never home, but I do hope to have some time in early August around these parts.

Kitty was delighted with your wonderful 'Mums'; she feels badly that she has not written to thank you, but will be doing so. Y u were extremely thoughtful; we enjoyed your stay with us so very mich, and ask you to repeat when ever you are in this area; that is, of course, if you can stand the bed.

As for Jason, he returned late that afternoon, but I never saw any sign of the Go den Fleece.

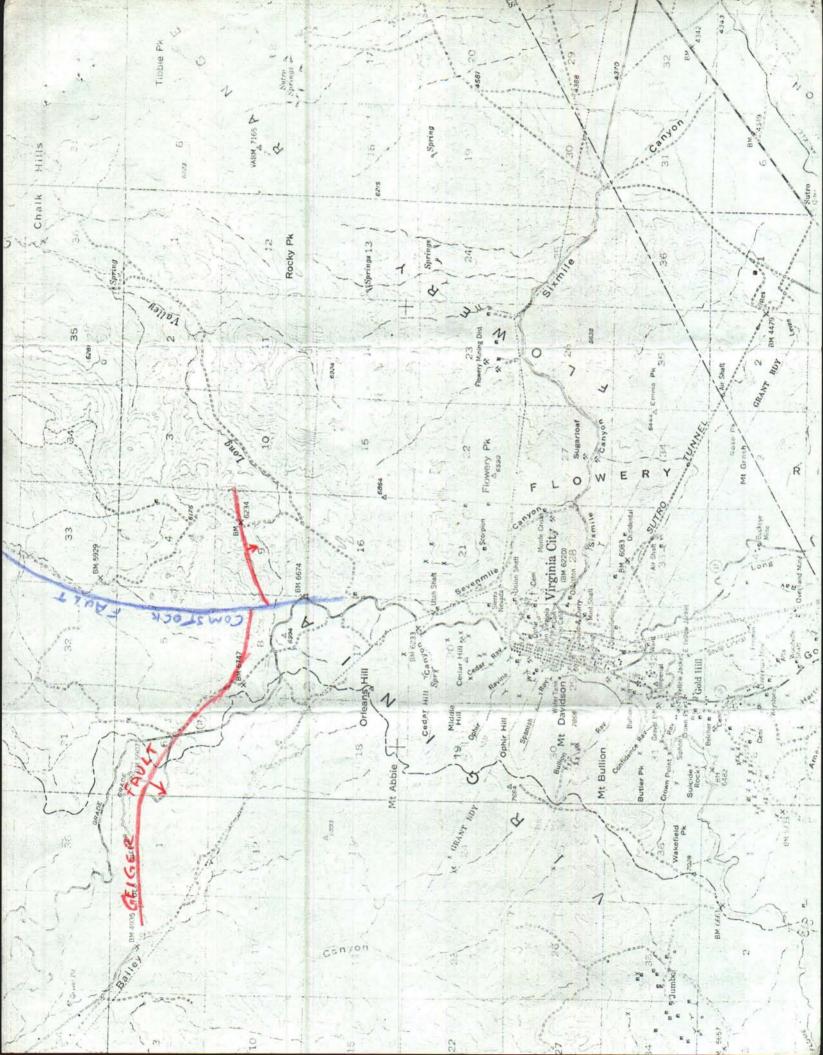
Kitty joins me in the very best to you.

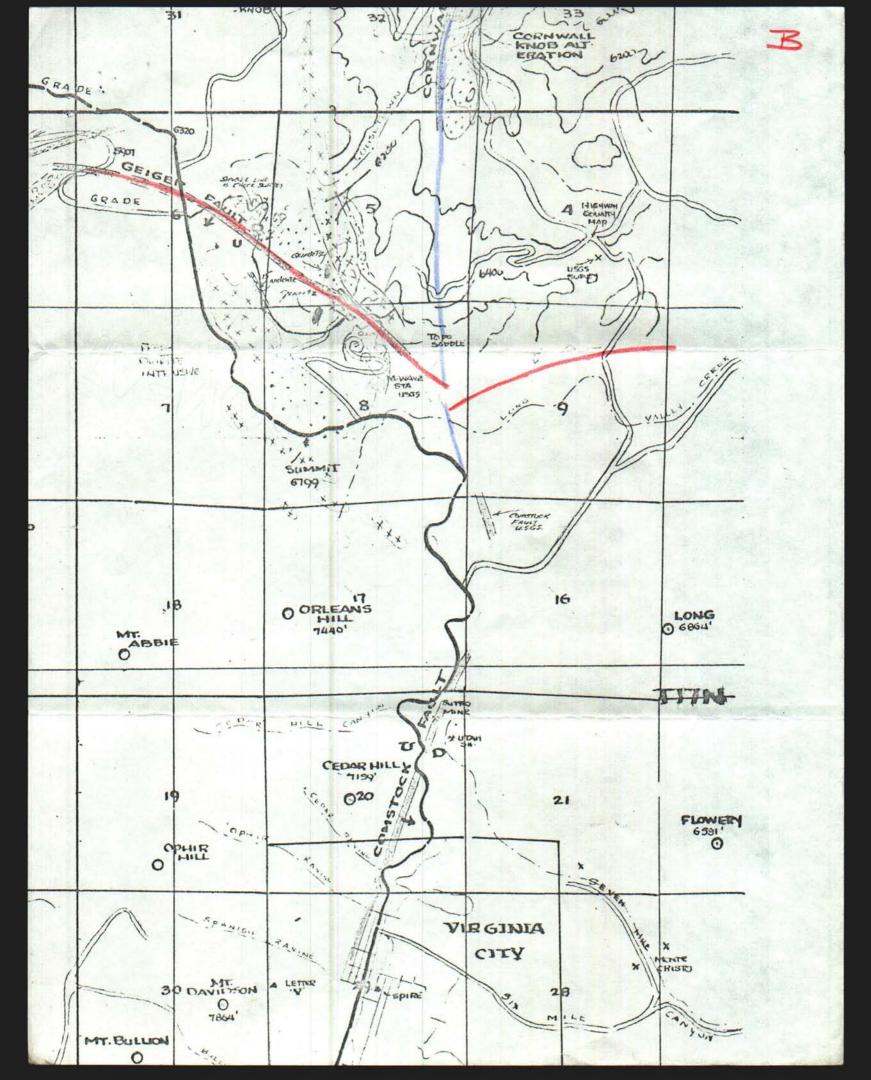
Sincerely,

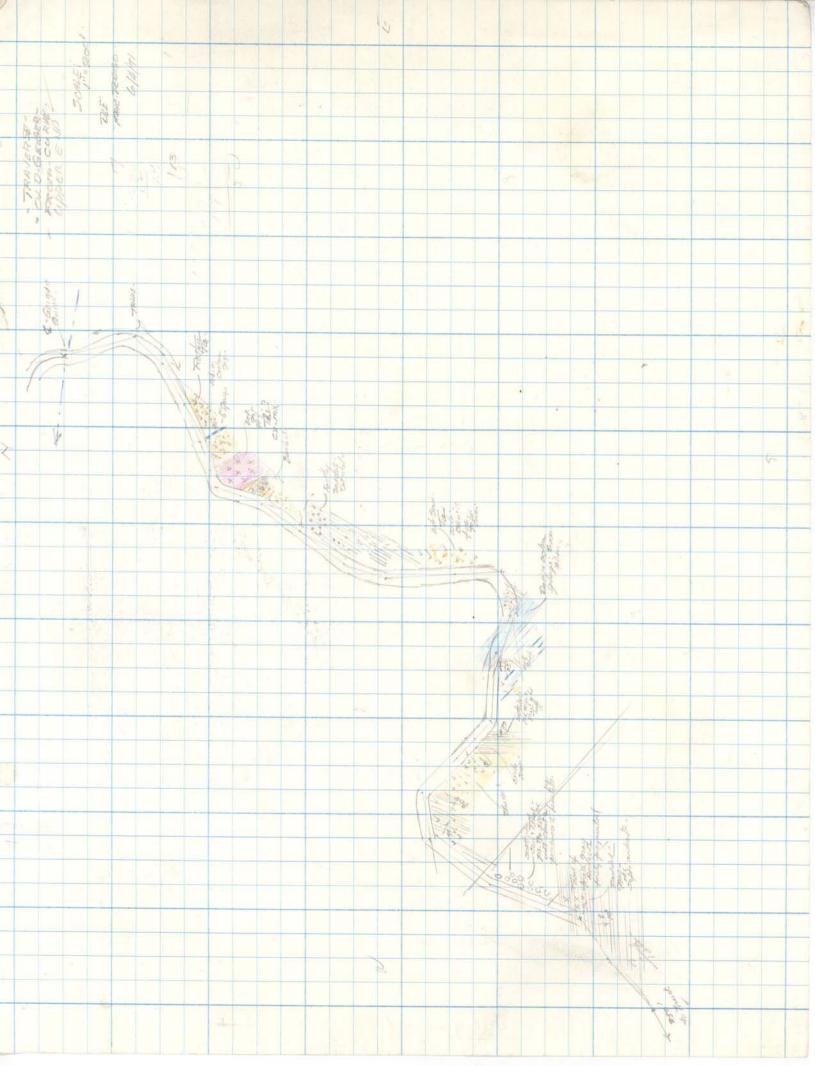
David

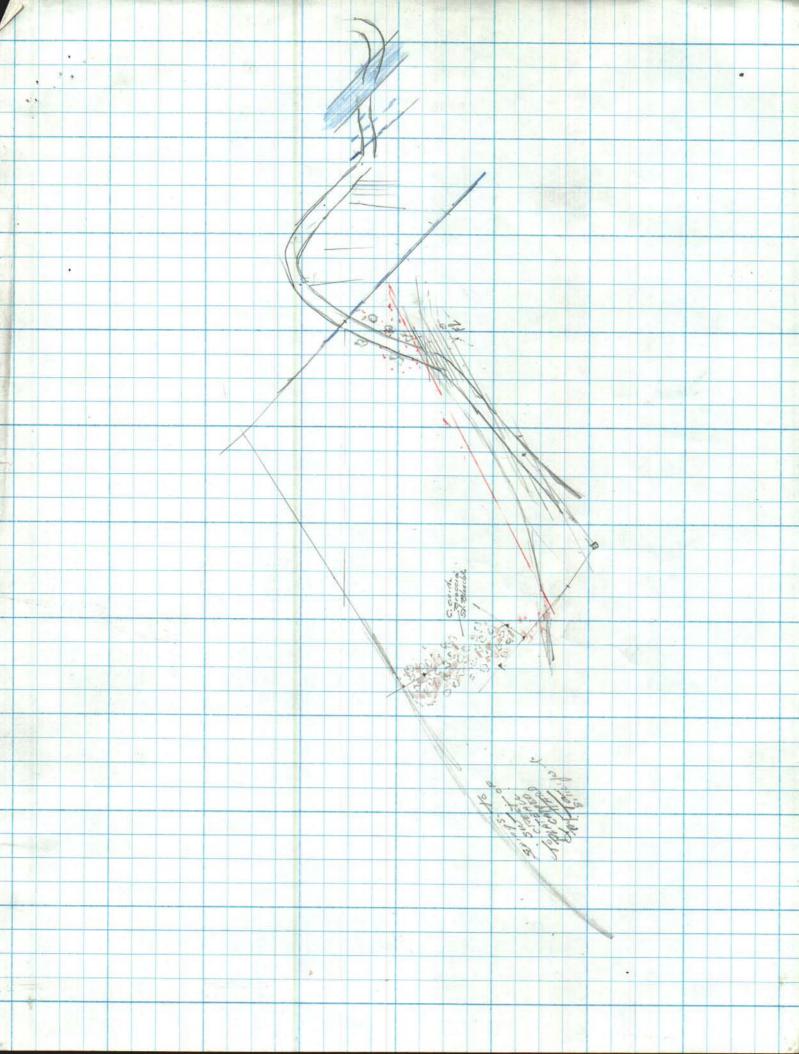
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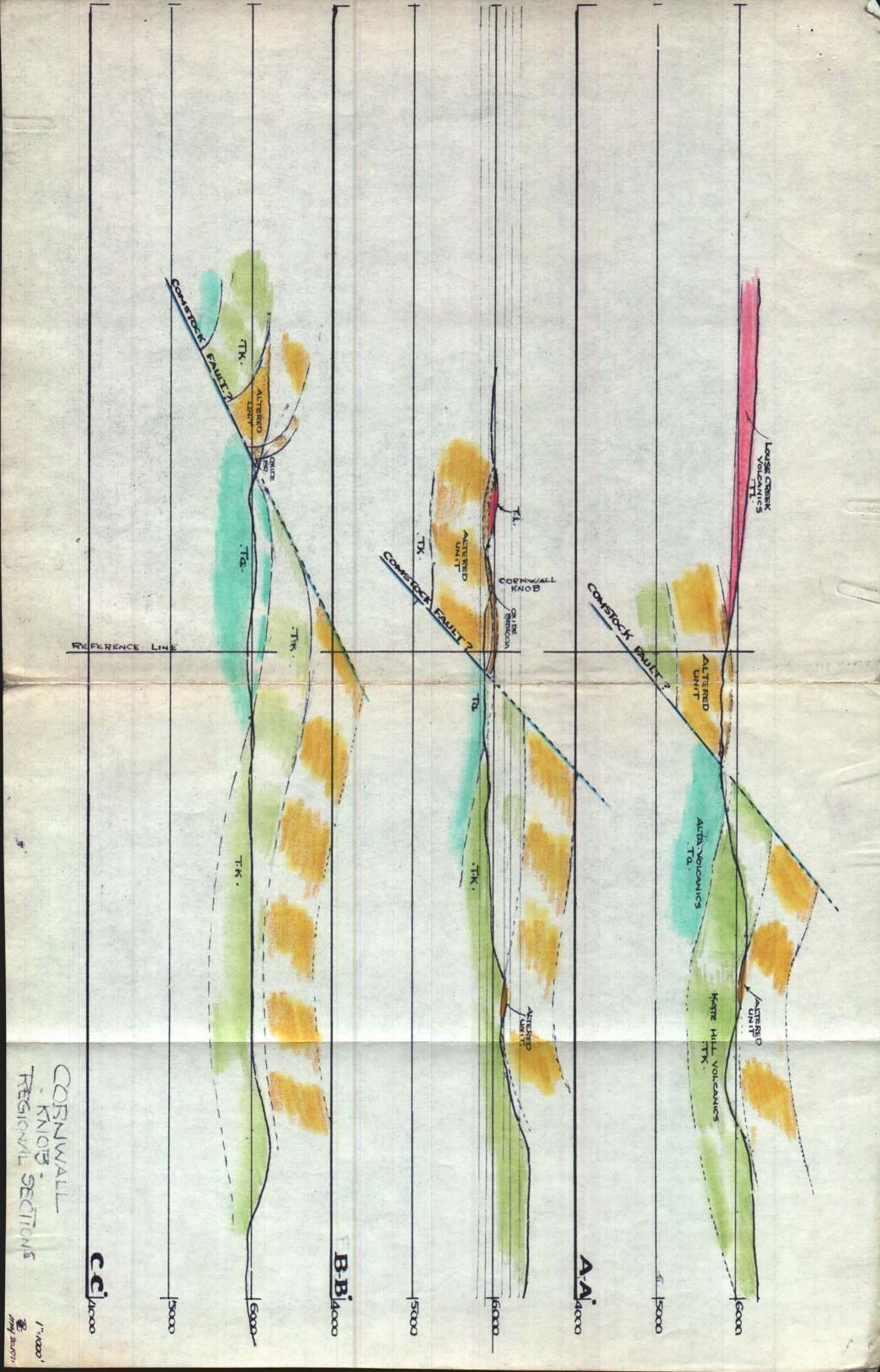


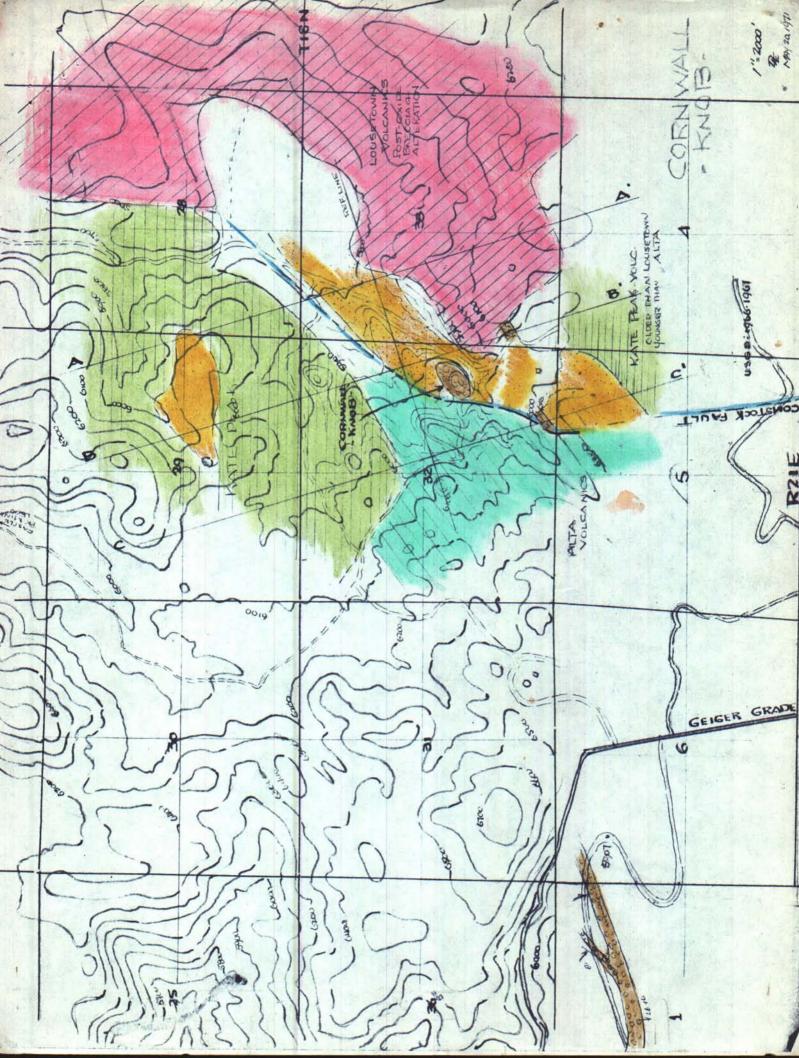












TEXAS GAS EXPLORATION CORPORATION

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



July 27, 1970

Mr. David Lecount Evans 1700 Royal Drive Reno, Navada 89503

Dear Mr. Evans:

This is to bring to your attention that under its original terms our contract with you for geological services will expire on July 31, 1970.

It is our request that this contract be extended for one more month from the date of its termination in order to allow you to complete your study of the North Virginia City Area.

If this meets with your approval please sign in the space provided below. Return the original and keep the copy for your files.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred M. Schall Staff Geologist

| FMS/me | | | | |
|----------|-------|---------|-------|--|
| APPROVED | | | 1 3 5 | |
| | David | Lecount | Evans | |
| DATE | | | | |

Mr. Fred M. Schall, Staff Geologist. Texas Gas Exp loration Corporation, P.O.Box 52310, Houston, Texas 77052.

Dear Fred:

Please find enclosed the extension of our agreement which was at hand when I returned, from Mexico, last night.

I write this hurriedly, since I am now on my way to Utah; everthying indicates that the rat race will continue until about the 16th. I fully intend to start the Comstock additional studies on the 17th. The chances are, too, that at that time, John Schilling will be back in town and available for some discussion.

Kitty joins me in the very best to you.

Sincerely,

David LeCount Evans

Mr. Fred M Schall, Jr., Staff Geologist, Texas Gas Exploration Corp., P.O. Box 52310, Houston, Texas, 77052.

Dear Fred:

On August 18 & 19, at long last, it was possible to return to Comstock matters. I have brought material with me to Dunsmuir, which I reached via a meeting in San Francisco.

Attached, find a plan map an, a series of cross sections; may they guide the few lines which follow. Concerning attachments. Sections A-A* and B-B* repeat enclosures, submitted with our letter (I believe) of April 25.

Work of August 18-19 was carried to just north of the Cormwall Knob, an area gone into in great detail by the USGS study (I do not have the title or bulleting number with me) using microchemical analyses and other geophysics, in an attemptato extend the Comstock Fault to the north, as far as Washington Hill. The bulletin has a yellow dacket; you have a copy in your file.)

Intentionally, I did not have the bulletin with me; nor had I looked through it for at least two months. The Cornwall Knob area was examined, therefore, without prejudice or any pre-conceived ideas. The outcrops were joted as similar and a repeat of the zone mapped along the old Geiger grade, and in isolated outcrops, to the north, on the new grade. The outlines on our map are a repeat of those shown by the USGS study.

Concerning the material, the uppermost portion appears identical with the oxidation on the grade which first captured out interest, consisting of white, bleached and propolitized andesite, heavily laced with iron oxide stringers. Beneath the andesite, material was brecciated with fragments lying in an even heavier iron oxide, with some traces of manganese oxide.

Results, therefore, seem to be:

1- The Geiger breccia zone can be extended east, another two miles to the Cornwall Knob, and the chances are (in view of recent discussions with John Schilling, that simplar material will be found beneath the bleached andesitic material of Washington Hill, five miles northeast of the Geiger localities.

2- C ornwall Knob offers a difference in interpretation, ie:
(a) the USGS considers it a likely extension of the Comstock fault; (b) our work suggests the extension of a flat breccia zone, possibly 40 feet thick, first observes at the base of the Geiger area (with lowest elevation 4900 feet, and highest 5700 feet, with elevations of 5800 to 6200 at Cornwall and 5600 feet at Washington, if it extends that far.

- 3 USGS micro-chemical analyses estab lish mercury and copper anomalies, in the Cormwall Knob area, as well as a few in the Geiger area, in the bleached andesites of certain dumps
- 4 The zone appears to have continuity in section, if one can accept the enclosed exam ples;
- 5 Assuming that the Comstock fault does continue northeasterly, but not necessarily through Comstock Knob the elevation for a similar bleached-area possibility in the Flowery area is 5200 feet. Where observed at Virginia City, the bleached andesite is at about 6100 feet.

It would be possible to continue this 'research' into the Washington Hill area. Such can be done at a later date. Experience in the Cornwall Knob region, indicates that 4-wheel drive will have to be used.

I remain at a loss. Not accepted is the USGS suggestion for the Cornwall Knob to Washington Hill trend. On the other hand, I find, to date that it is impossible to fit a suggested regional, flat overthrust into the Comstock geological picture. Your thiughts would be appreciated.

John Schilling has been up to his ears all summer; he has your rock specimens but has found it impossible to get to them The university reopens in another three weeks. Should I seek the services of a graduate student, or do you want me to leave matters as they are?

It is our intention to remain in Dunsmuir for another ten days or so; then northern Nevada in early September, followed by five days in Utah beginning on the 15th. Northern California will be returned to after that,

I am staying at the Shasta Royal Motel; telephone number is (916) 235-4811.

I close with best regards and very truly, and an admission of extremely poor results.

David LeCount Evans

TEXAS GAS EXPLORATION CORPORATION

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



August 27, 1970

Mr. David LeCount Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

This is to confirm our mutual agreement by telephone last night to discontinue further geological study of the North Virginia City area, and as a result this will terminate our contract for your services. I am sorry the results have been disappointing thus far but perhaps we will get some new ideas this winter and be able to resume the study next year.

Please do not cancel the Nevada Bureau of Mines study of the rock samples and thin sections which I sent you and let me know the results when they are ready.

It has been a pleasure to have worked with you and I look forward to continuing our association.

Yours very truly,

TEXAS GAS EXPLORATION CORPORATION

Fred m. Schall yr

Fred M. Schall, Jr. Staff Geologist

FMS/fm

September 4, 1970

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corp., P.O.Box 52310, Houston, Texas, 77052.

Dear Fred:

I returned from Dunsmuir yesterday, and am now in the process of catching up on those things left undone.

Your letter of August 27 is at hand, and conforms precisely to our discussion by telephone. I agree that the results have been disappointing; too, I hope that after a perusal and study of various sources during the winter months, which may provide some time, we can come up with the ideas which, at the moment, seem so fleeting.

Certainly, I would not want the program to proceed, under the confusion I feel, after wrestling with that breccia zone on the Geiger grade. Y ur forbearance and understanding of the last few months have been greatly appreciated.

I, too, have enjoyed the association. Working with and for you has been a very p easant interlude, and I sincerely hope that we can pick up, where we are leaving off, at some time in the future, when better ideas and a budget, so permit.

Be assurred that in the two Evans's of Royal Drive you have acquired two staunch friends. When and if you are back in Reno or its environs, the latch string will always be out; one incentive for a future visit is the fact that while I was in Dunsmuir, Kitty repainted my bedroom and bathroom; the job is delightful and will provide a much better environment for future rest and relaxation.

Kitty joins me in the very best to you and yours.

Sincerely,

David LeCount Evans

MINE FINDERS, INC.

8700 WEST 14TH AVENUE LAKEWOOD, COLORADO 80215 (303) 233-0585

November 29, 1971

Mr. David LeCount Evans 1700 Royal Drive Reno, Nevada 89503

Dear Dave:

I am returning herewith the assorted information that you gave me on the Geiger Grade Prospect. Conceptually I find it very interesting, and indeed it is an area that both Bruce and I had tucked away in the back of our minds to do something with someday:—all this on the basis of one trip down the road and observation of the strong and widespread discoloration.

I do find, however, that the geochemical values for arsenic and copper are disappointingly low, although I am not at all sure what background anomalies should be in this particular geologic environment. I suppose it is much too late to get any basic information from the Virginia City area (contamination of numerous sorts), but it might be worth trying.

If you can get a better handle on this and if you get any kicks in silver that truly look encouraging, you might give me a jingle if you don't have a better "live one" on the string. In all honesty, we are pretty well committed at the present time, but hope to have the ability to take on additional projects by next spring.

It was nice seeing you--whenever it was--and thanks very much for (1) the fine lunch, and (2) giving Mine Finders the opportunity to look at your latest brainstorm.

Sincerely,

Stewart R. Wallace

SRW:rf

enclosure

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EMCO.VLF SURVEY TECHNIQUE

For the past few years, several types of electromagnetic prospecting systems have been used in the search for new mineral deposits. While these systems have at times been successful, most of them have certain operational disadvantages. These systems generally fall into two categories: those which require a transmitter, with its heavy equipment and power sources, and those which utilize natural signals which may not always be present.

The EMCO VLF prospecting system makes use of transmitters which are operated by the U.S. Navy for submarine communications. These stations radiate electromagnetic energy in the VLF (very low frequency) range of 14 to 30 KHz. In this frequency range, earth penetration is deep enough to cause secondary field generation when conductive deposits are present. These secondary fields are measured by the EMCO VLF receiver, thus detecting the presence of the conductive deposit. Through the use of advanced solid state circuitry, the receiver is kept small and lightweight so that it is easily carried by one man even in rough terrain.

The Navy transmitters used for this work are operated at all times except for certain scheduled maintenance periods so there is no problem in scheduling the VLF survey work. The range of these stations is great enough that three stations in the United States and one in Panama provide coverage for all of North America.

The transmitting stations used for the VLF survey have vertical antennas, and thus the antenna currents are vertical also. These vertical currents generate

horizontal magnetic fields which are represented in Fig. 1 by the concentric rings circling the station. At large distances from the station, the magnetic field lines are approximately straight lines (arc of a circle of very large radius) in a direction perpendicular to the direction to the station. The survey lines for a given prospect are set up on a heading parallel to the magnetic field of the station being used. The availability of several stations thus provides a choice of several survey line headings, and normally a line heading which will cross suspected deposits in the area at nearly right angles is chosen. In addition, data from another station can be taken on these lines to provide survey lines in another direction nearly perpendicular to the original lines. In this manner an area can be covered with data in two directions, which will give complete detection coverage of the area.

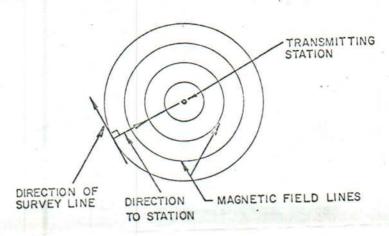


Fig. 1 VLF Survey Directions

The horizontal magnetic fields from the VLF transmitting stations propagate through the earth without distortion if there are no electrically conductive anomalies. When the magnetic fields penetrate an anomalous conductivity area however, electrical currents are induced in the anomalous area which cause a distortion of the magnetic fields at the surface. Fig. 2 shows the type of signal

which would be generated by a spherical deposit of highly conductive material surrounded by formations of normal conductivity. For this case, the horizontal separation of the peaks (h) in the data is approximately equal to the depth of the deposit (d) and the magnitude of the peaks is indicative of the size and/or conductivity of the deposit. Of course, ore deposits are not always spherical in shape, so a wide variety of signal types is encountered in practice, and interpretation of the data becomes an important part of the survey. In most cases, interpretation of the basic data will provide adequate information on the depth and relative size of the anomaly as well as an accurate fix on its location. Mathematical transformation of the data can also be performed so that the data can be contoured, giving a much clearer representation of the anomalous areas.

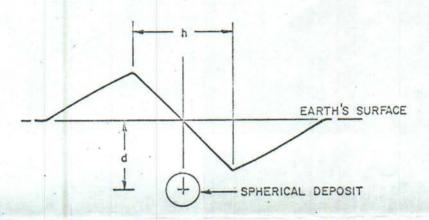


Fig. 2 VLF Response From Spherical Deposit

The small size and low weight of the EMCO VLF receiver make it possible to survey a large area in a short time and thus at a minimum cost. In addition, other survey services such as geochemical and magnetic can be run at the same time with only a small increase in cost, providing additional data on the area.

TEXAS GAS EXPLORATION CORPORATION

First City National Bank Building P.O. Box 52310 Houston, Texas 77052 Phone: 713/222-9481



July 27, 1971

Mr. David Evans 1700 Royal Drive Reno, Nevada 89503

Dear David:

In accordance with our telephone conversation of today, I enclose a copy of your map "B" of July 3, 1971, and a portion of the Virginia City quadrangle map on which I have marked the faulting I described to you.

It would probably be best to check this interpretation of the faulting first and if found valid then take some samples for assay at your discretion.

Best regards to Kitty!

Sincerely,

Fred M. Schall, Jr.

FMS:jh Enclosures DAVID LE COUNT EVANS
CONSULTING GEOLOGIST
1700 ROYAL DRIVE
TELEPHONE (702) 747-4101
RENO. NEVADA 89503

August 11, 1971

Mr. Fred M. Schall, Jr., Staff Geologist, Texas Gas Exploration Corporation, First National Bank Building, Houston, Texas, 77052.

Dear Fred:

with reference to yesterday's telephone call, please find the following enclosures:

- (1) two 71" topographic sheets, namely the new Virginia City and the older Steamboat Springs;
- (2) our surface geological map and six regional crossesections of the northwest portion of the Comstock Mining District, StoreyCounty, Nevada, all with scale of 1" equals 2000*2
- (3) serox copies from personal files, pertaining to the Comstock District and culled from various sources;
- (4) an uncolored surface map, showing the area of interest and its position with respect to the Geiger Grade.

Concerning the geological map and sections, such are the product of Thompson's map in USGS Bulletin 1042-e (1956), aided and abetted by my own mapping, most of which was done during the current Texas Gas program.

1970-1971 Investigation:

Mapping in the area was started, on behalf of Texas Gas Exp kration, in February 1970, and continued, on the basis of about
five days per month, through August 1970. Results, including a detailed mapping of Geiger Grade road cuts and regional blocking-out of
the ferruginous-breccia unit, were not considered encouraging enough
to justify a continuation of the work at that time.

In March 1971, considering the ferruginous-breecia unit significant and, possibly, the expression of a south-dipping, regional over-

its continuation, east and west, has been followed, as shown on the plan map, and the hypothesis, outlined below, developed,

Significance:

Indicated is a regional connection between the Comstock structure (which produced nearly \$400,000,000 in precious metals) and the Geiger Fault, in our area of interest in sections 5, 6 and 1, crossing and south of the Geiger Grade major highway.

The Comstock district and the Geiger prospect areas have the following in common:

- surfaces consist of highly altered volcanic (1) andesites of the Alta formation;
- dioritie to grano-dioritie intrusives of *Kate (2) Peak" age, in Area 2 are similar to and of about the same age as the Mt, Davidson diorite of the Comstoom district, to which some authorities attribute comstock mineralization;
- iron oxides at surface characterize both areas; (3) iron oxides are especially heavy along the Geoger where closest to the line of the Geiger fault:
- (4) movement on the Comstock fault is normal and displacement amounts to 2000 to 2500 feet; assuming a north dip for the Geiger fault, a normal displacement appears to exceed 1000 feet.

Hypothesis:

The indication of a common fault control between Comstock and Geiger areas, now makes the alteration and strong iron oxides of the Geiger grade significant.

This hypothesis does not hold that the prospect-areas must re-

peat the precious metal characteristics of the Comstock district.
Mineralization, because of mineral soning, could become base-metal.

As at Virginia City, the pyritization, silicification and propylitization, characteristic of the Alta blanket-alteration, may well be, only, an environmental detail. It is believed that mineralization should be associated with subsidiary structures, flanking and related to a major fault.

Limitations:

With reference to surface maps, colored and uncolored, the Geiger Grade lies from 1500 to 3000 feet north of the Geiger fault, with the fault dipping, probably, towards the road. At the Comstock mining at depth extends to about 3000 feet east of the surface position of the Comstock fault. It is believed that any economic, underground mining program would be at such depth, beneath the line of the grade, as to not disturb the surface.

The Steamboat Springs community on the west appears to be well beyond any mining possibilities.

The current ecological mania cannot be denied. It is conceivable, however, that taxes to county, the contributions to the economy assured by any major discovery, and the possibilities of reviving the Comstock line of mineralization, all should outweigh any opposition.

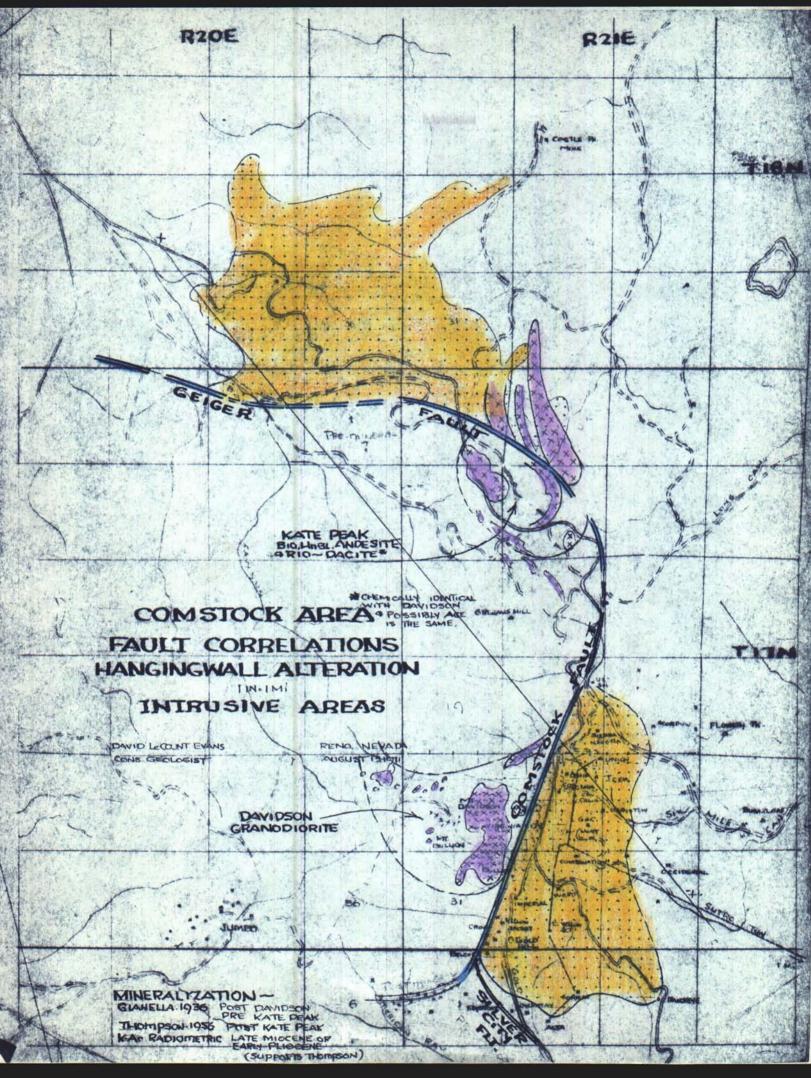
Recommendations:

We consider the picture sufficiently challenging to recommend the following steps, listed in order:

- (1) investigate the acreage situation, ie: fee land, and/or established mining claims in good order, and/or property open for location;
- (2) in the case of held acreage, arrange for leases with no major cash payments but with commitments to proceed with exploration and development; in the case of open ground, fill with new claims;
- (3) explore the attitude of federal bureaus, county and state departments towards active mining in the area;
- (4) consider a program of diamond drilling, preceded by ge physical surveying, or any other program to properly evaluate the area and its possibilities.

We feel that the area and hypothesis could appeal to other exploration-minded mining companies. The possibilities for a joint-venture are, therefore, considered good?

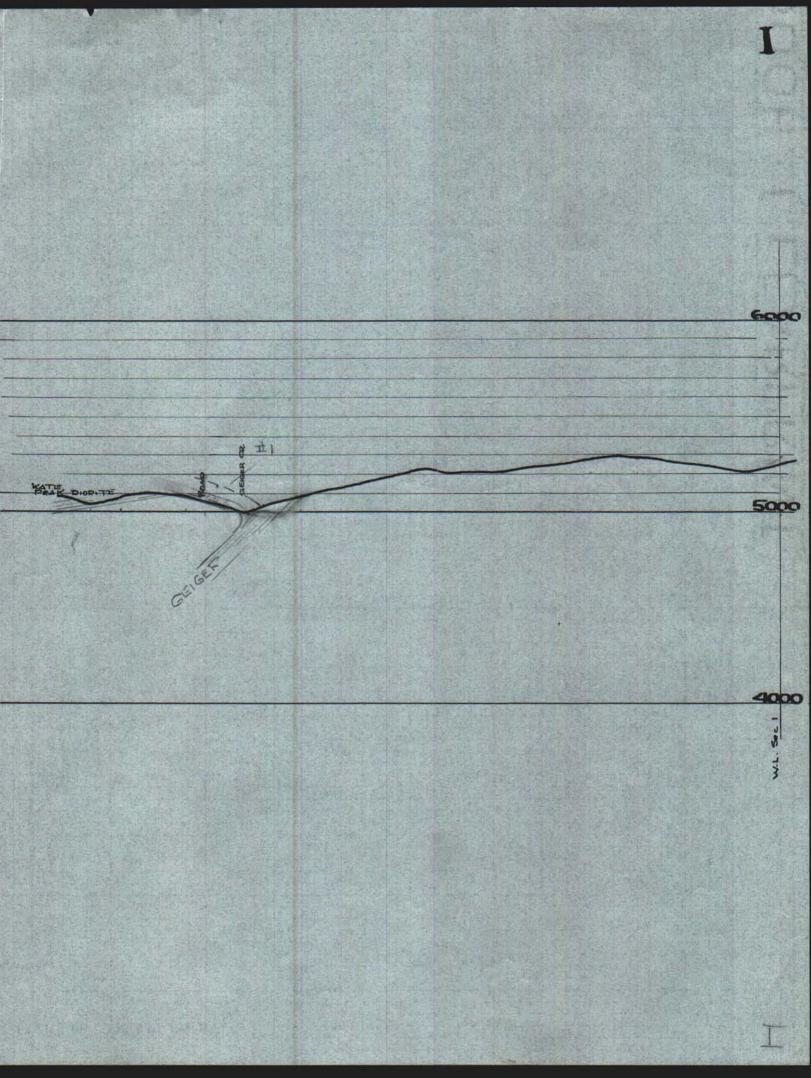
Yours very truly, David LeCount Evans

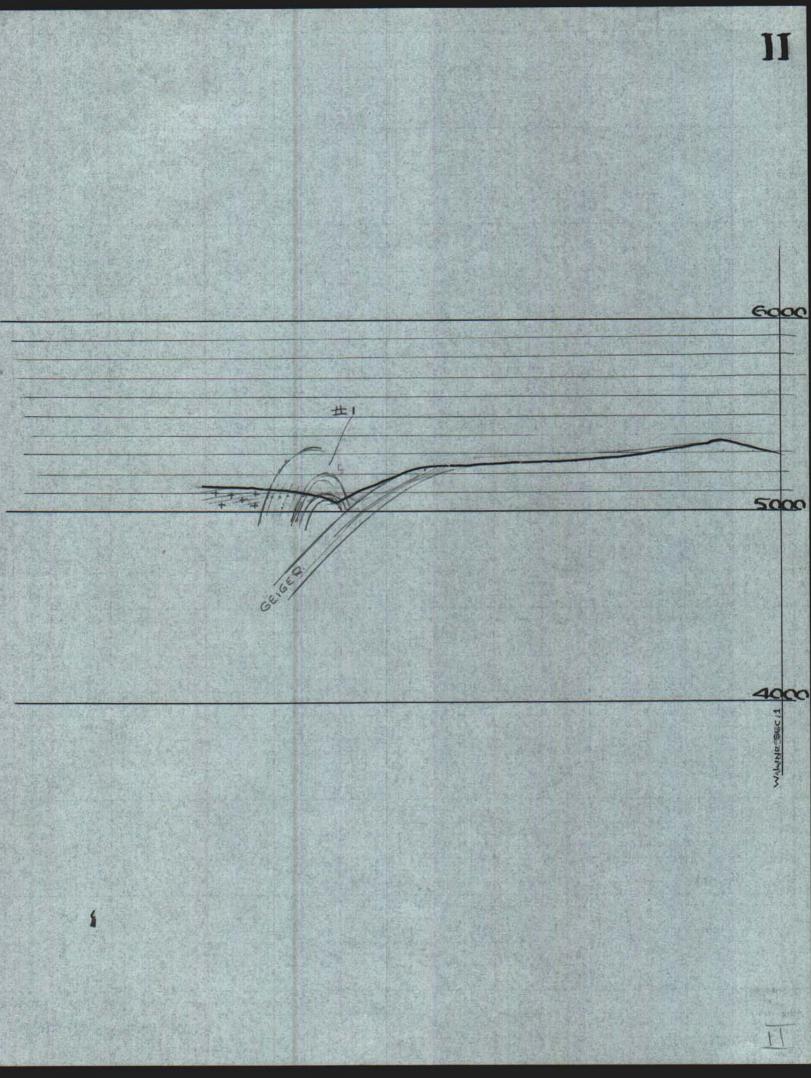


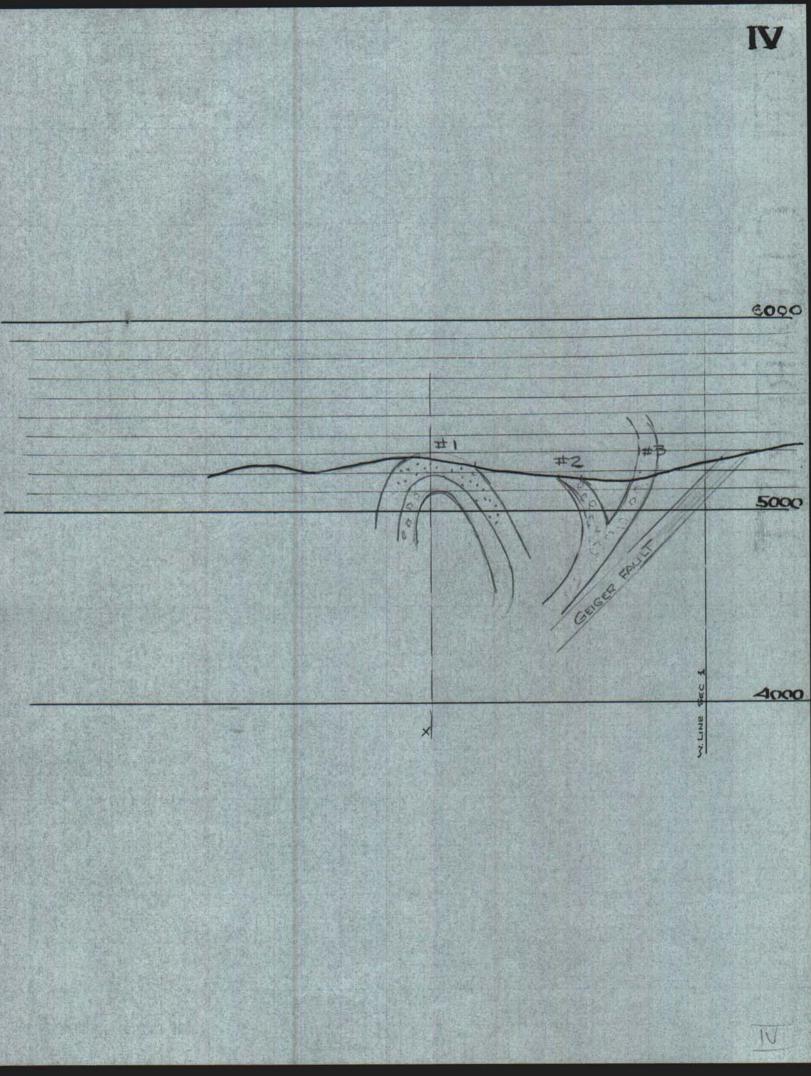
October 9, 1971. Mr. Fred M. Schall, Jr., Staff Geologist. Texas Gas Exploration Corporation, P.O.Box 52310. Houston, Texas, 77052. Dear Fred: Wednesday, next, takes me to Northern California, to be gone until about October 22. To bring the Comstock North project up to date, please find enclosed maps and studies, as follows: 1. Three copies of geo-chemical results, namely, mercury, copper and arsenic, The first fifty sample returns have been affixed and initially contoured as shown; 2. a sepia of the master map, from which you can make extra blue-lines, if needed: 3. a surface geological map, completely to date as of Thursday, our last day in the field: 4. eight cross-sections, arranged at an angle to structural and alteration trends. Forty additional Geo-Chemical samples should be ready when I travel through San Francisco on Wednesday, Results will be mailed you, at that time, and can be added at that time. With reference to the Surface Geology map and cross sections, note the greater detail, which has been added to the original basic picture. By returning to the regional breccia trend and using slower and more precise mapping, our original continuous breccia trend has broken into a series of segments, numbered 4 through 1. The 'horsetailing' of each segment is very definite; each of the 'turns' per echelon of the structure continues up the slope towards the Geiger fault and has been followed to that point where brecciation dies out in a mineralized shear series, or zone. Map and sections will probably cause you enough concern, without further comment. The structural patterns are real, the zones strong and seemingly systematic. I believe that maps and sections will be the bases for worthwhile discussion.

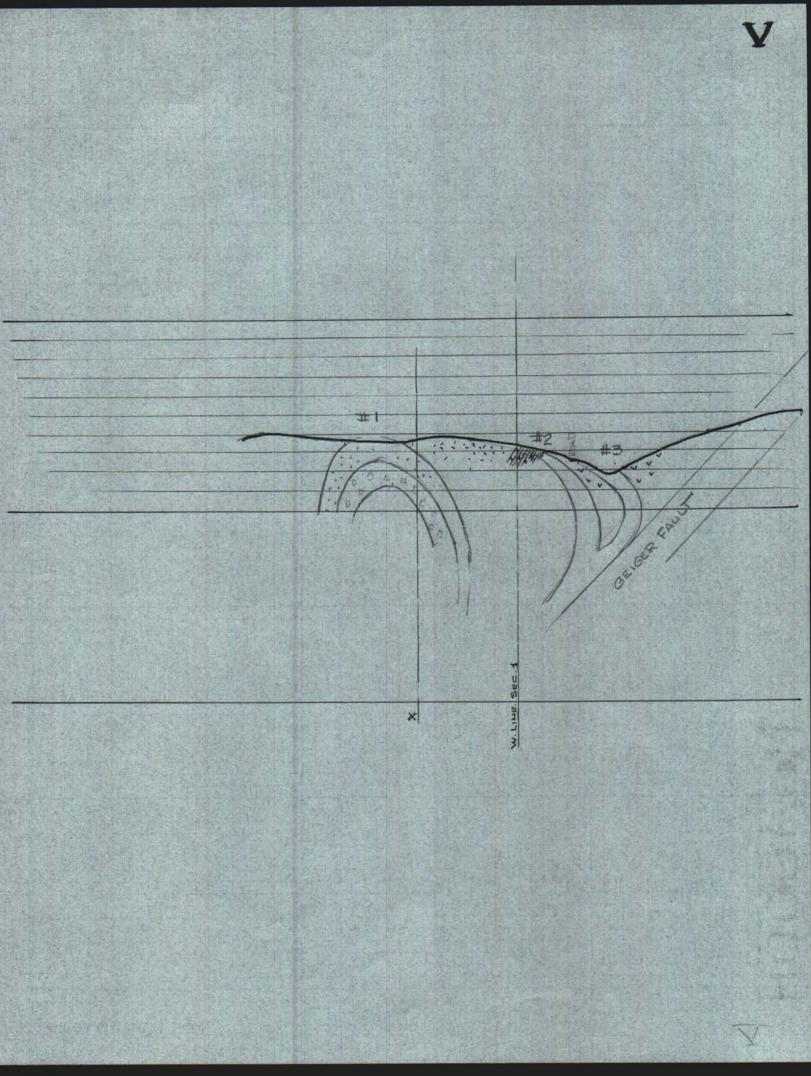
From this week's additional mapping, I am convinced of the following: 1- the breccia trend is definitely structural, because (a) several cases have been mapped showing the breccia cutting, at steep angle, through the altered andesite; (b) some silicification has been found in the andesite, at the contact with the breccia zone: (c) brecetated masses, after turning or 'horseailing', eventually end in fractures which extend the trend slightly and carry the same heavy iron oxides; (d) fragments in the brecciated zone are angular and mixed in size; finer fragments approach a mosaic pattern and mixed with this mosaic are occasional larger, angular fragments; all fragments are silicified and observed was one definite slab of bluishgray crypto-crystalline quartz. 2- areas of complete sericitization and/or propylitization are intimately associated with brecciated areas. and continue the trends beyond brecciated areas; it is believed that areas of complete alteration will be underlain by the same mineralized breccia: 3- the area of concern has its share of medium to almost coarsely crystalline diorite; coarse biotite is characteristic; despite the fact that in one area the upper part of such a mass is layered, the chance exists that some of the mass is intrusive. With reference to the most northerly and last brecciated mass of segment #3. diorite, at that point, appears to be cutting through and 'silling' the altered andesite." Concerning the results from geo-chemical surveying, any conclusions re: value of survey or significance must await total results. My contouring is suggestive but, certainly, not definite. It must be remembered that a pattern, laid out on 200 foot centers was followed, faithfully, for the first 50 samples; considering the camplexities of structure, one might be lucky to get positive results from a set, systematic pattern, Only in the last ten of the 39 now being assayed did we concentrate on obvious structure.

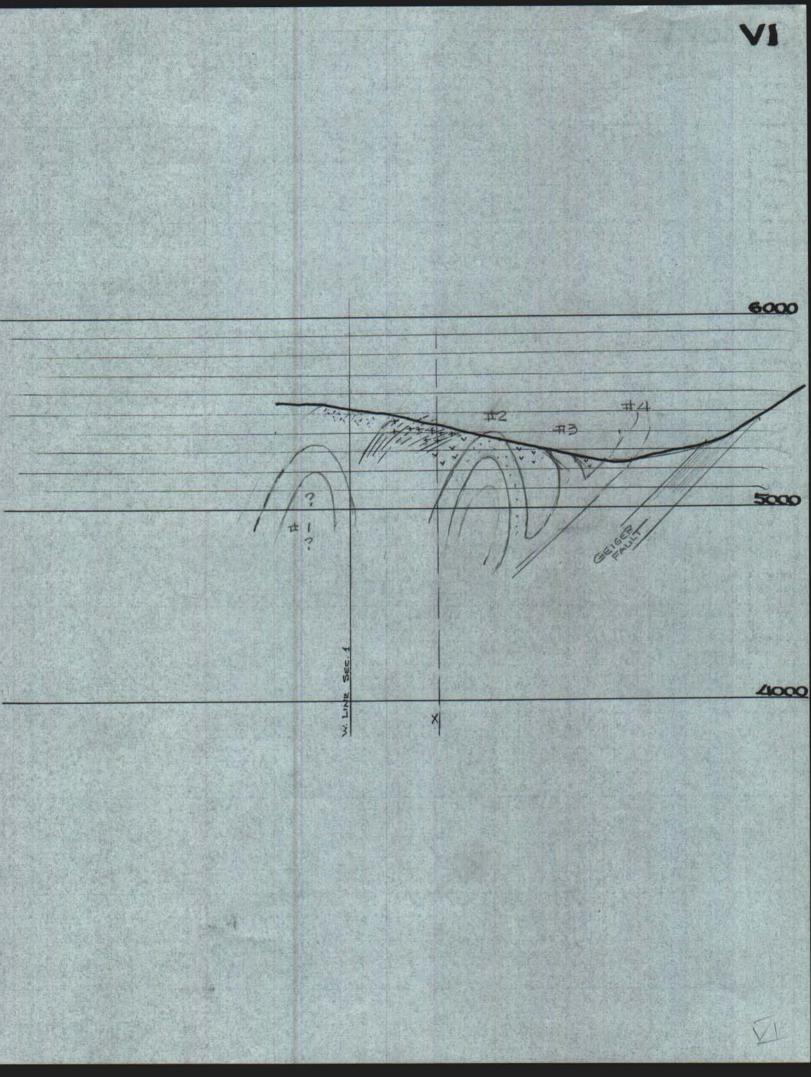
In conclusion, I do feel that the project is developing that character to make it a first-class prospect, that geochemical results will add favorably to the picture and that one should seriously consider establishing claims on open ground and considering the overall ownership problem, as soon as possible. Should you want to reach me, it is planned to be here at home through Tuesday night. From Thursday I will be in Hayfork, California and can be reached by telephone at (916) 628-5732 (Mr. Jess Knowlton). Trusting that you will find the enclosures of interest and with best regards, I am, Sincerely. David LeCount Evans



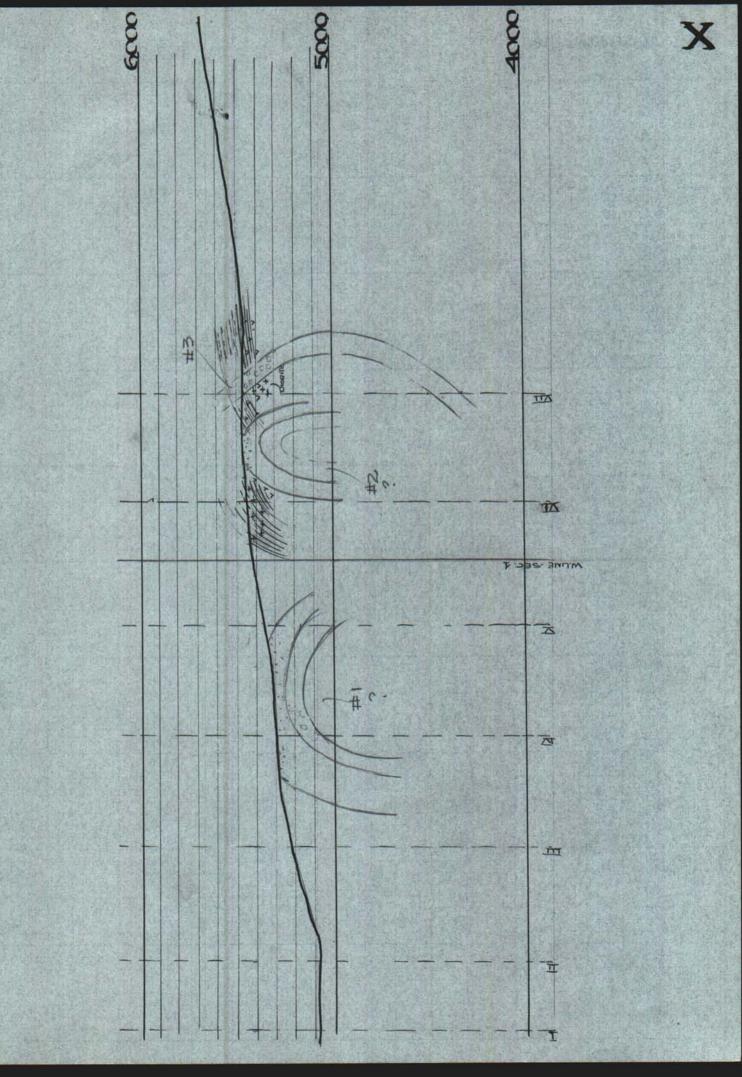


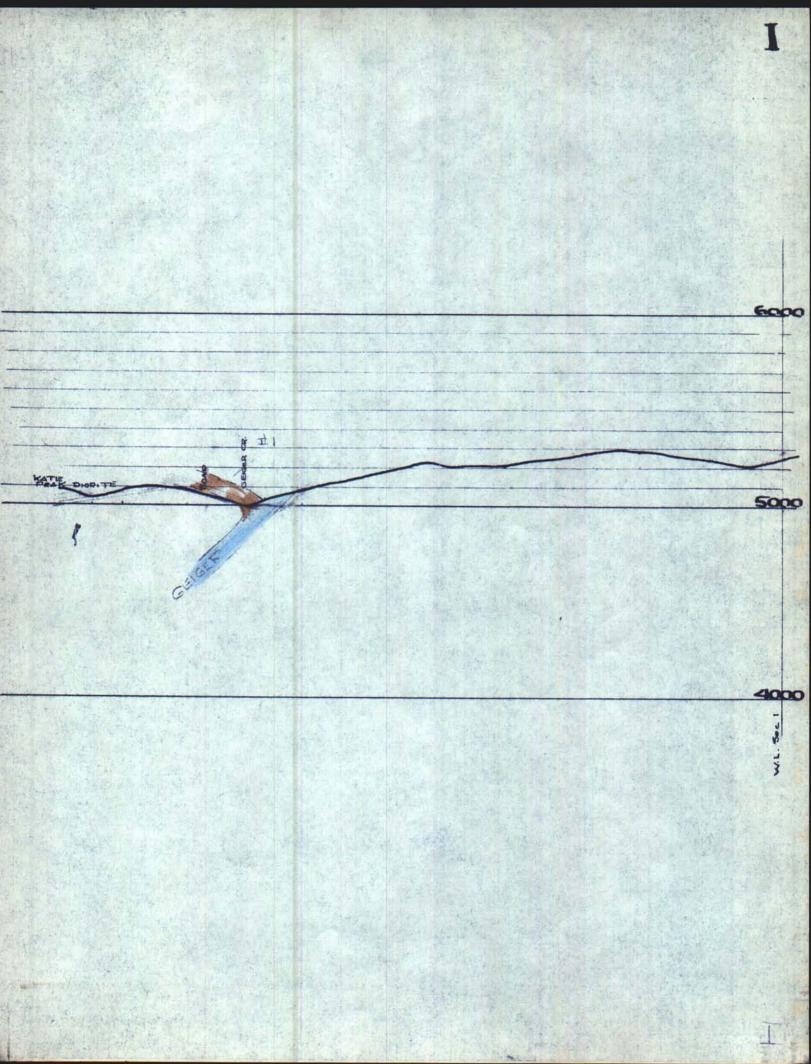


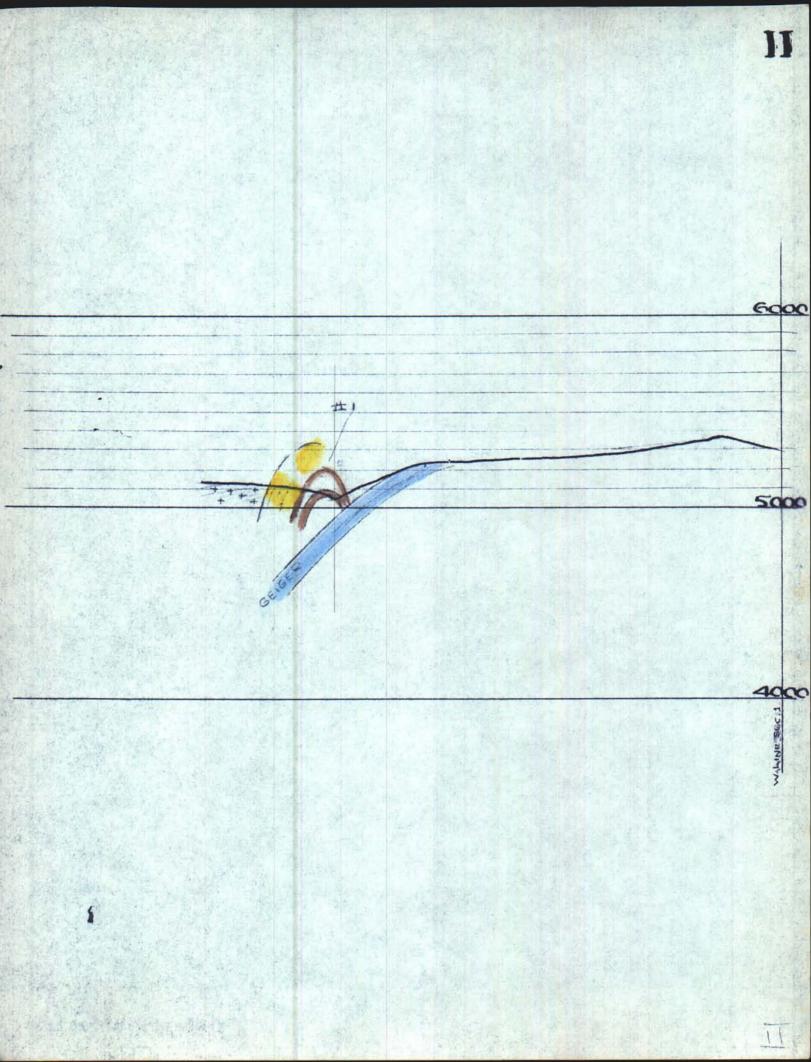


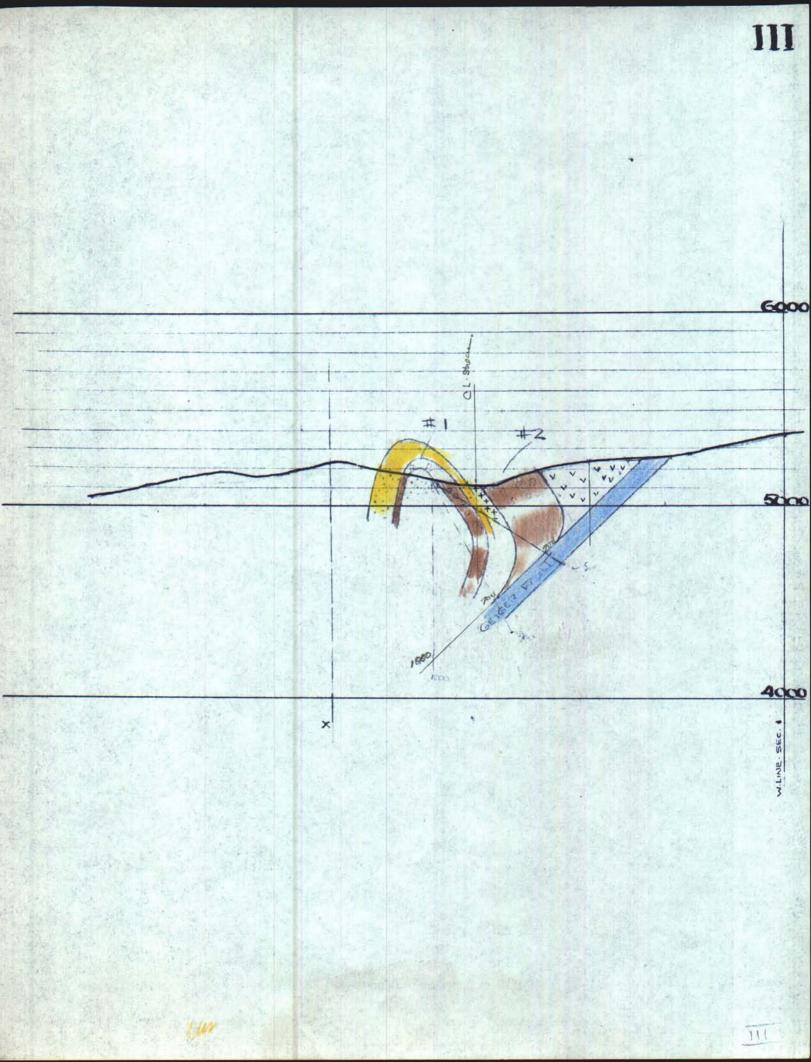


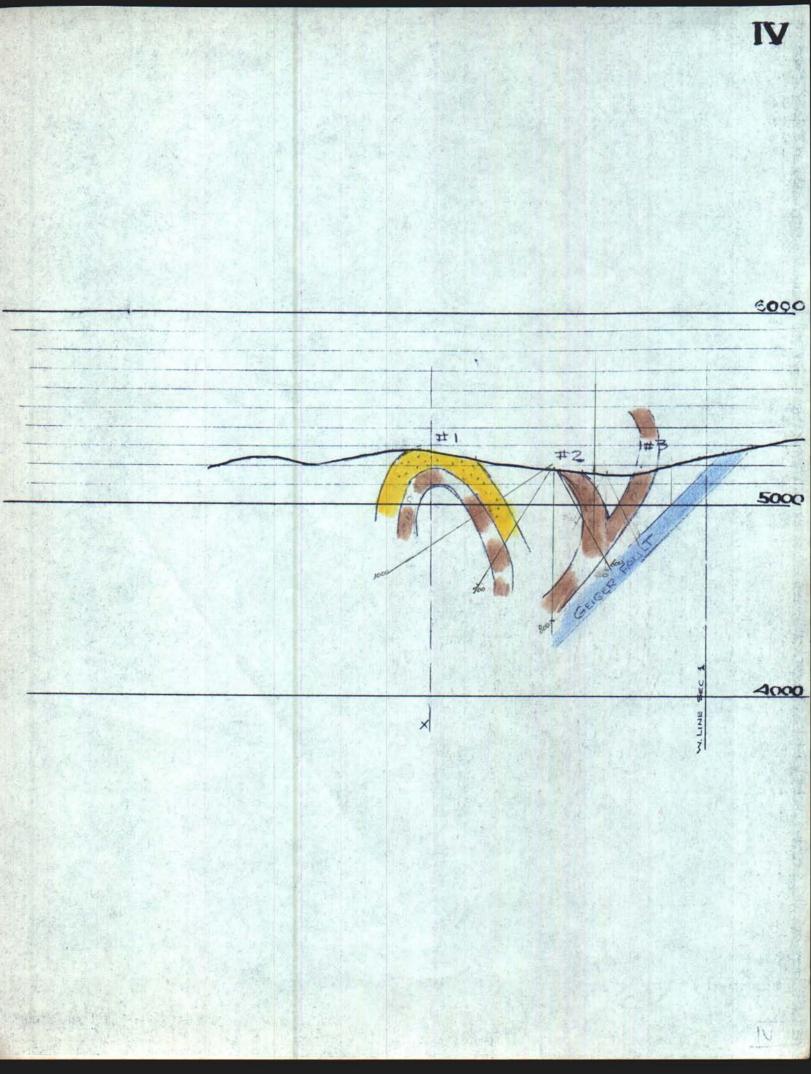
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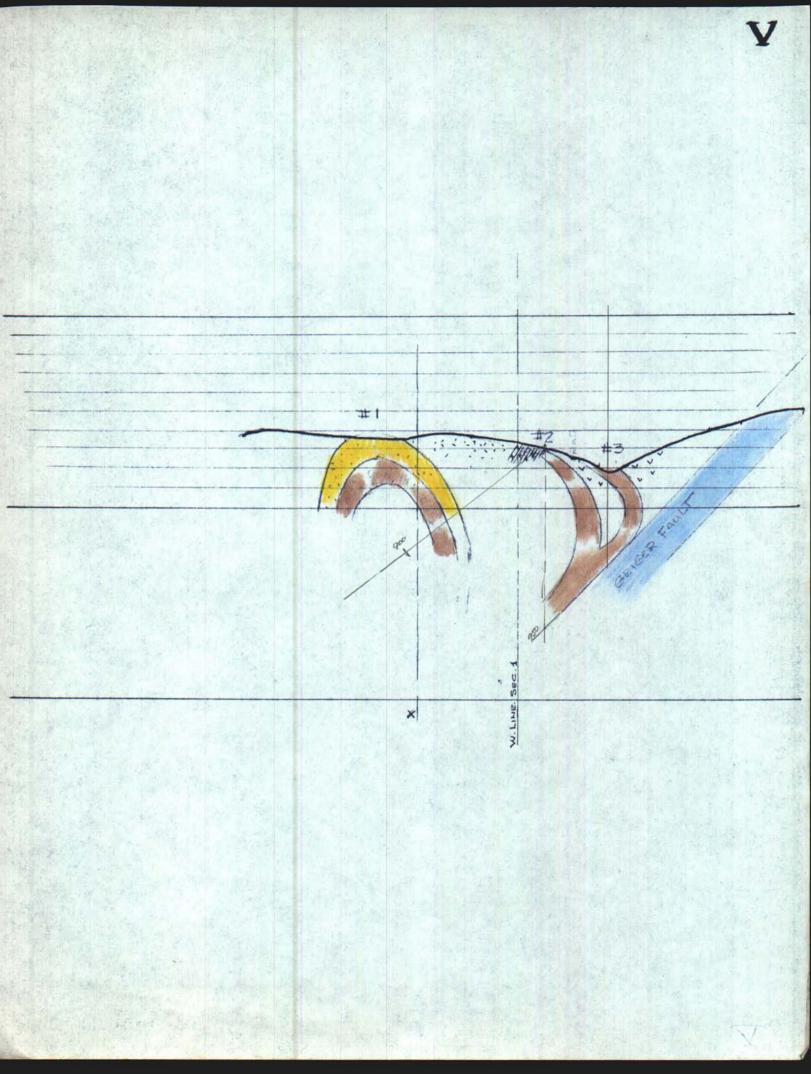


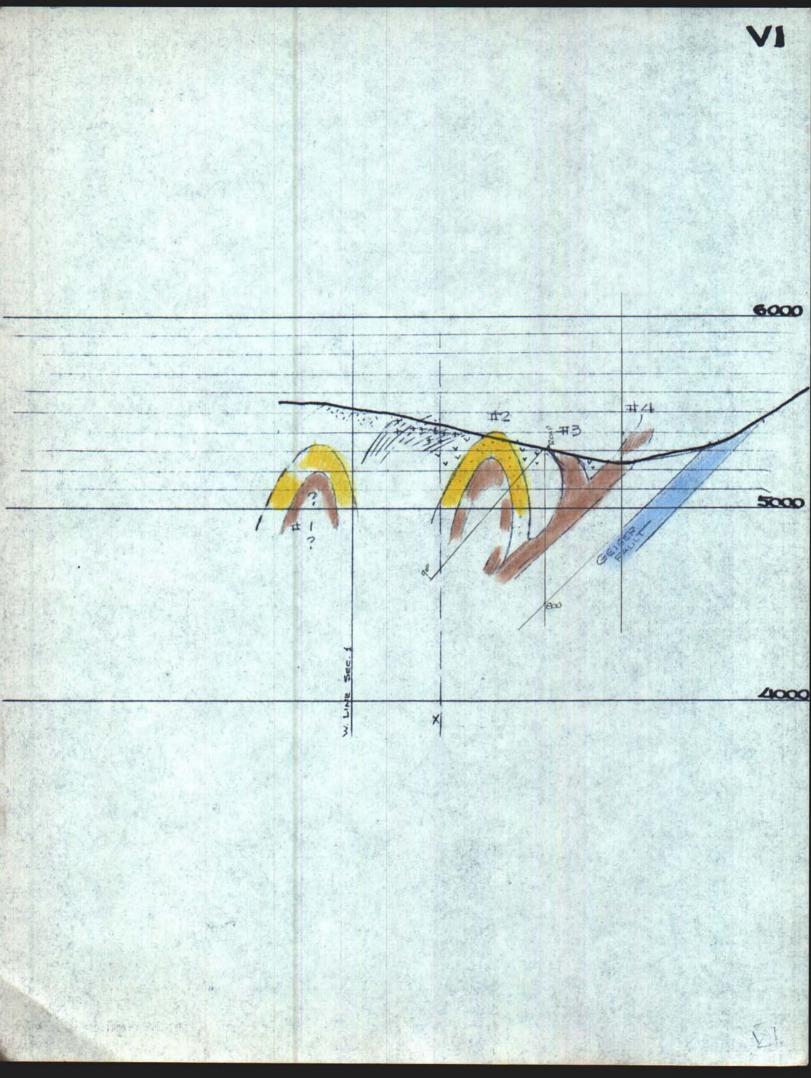


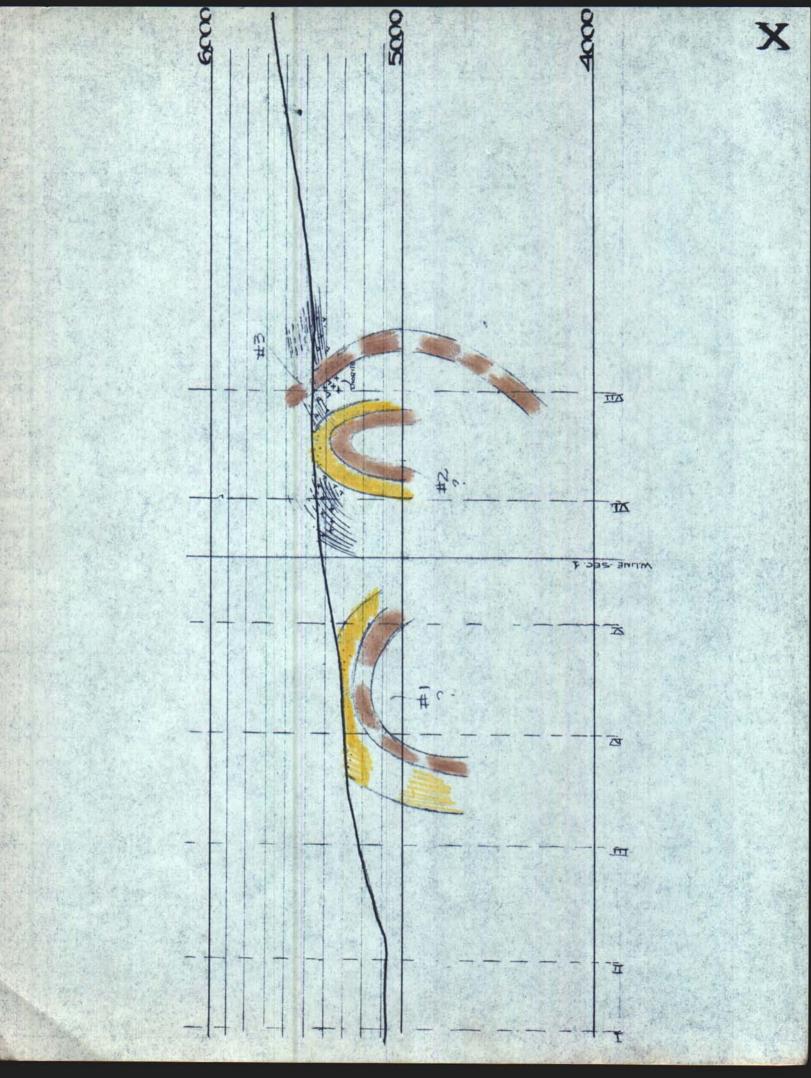


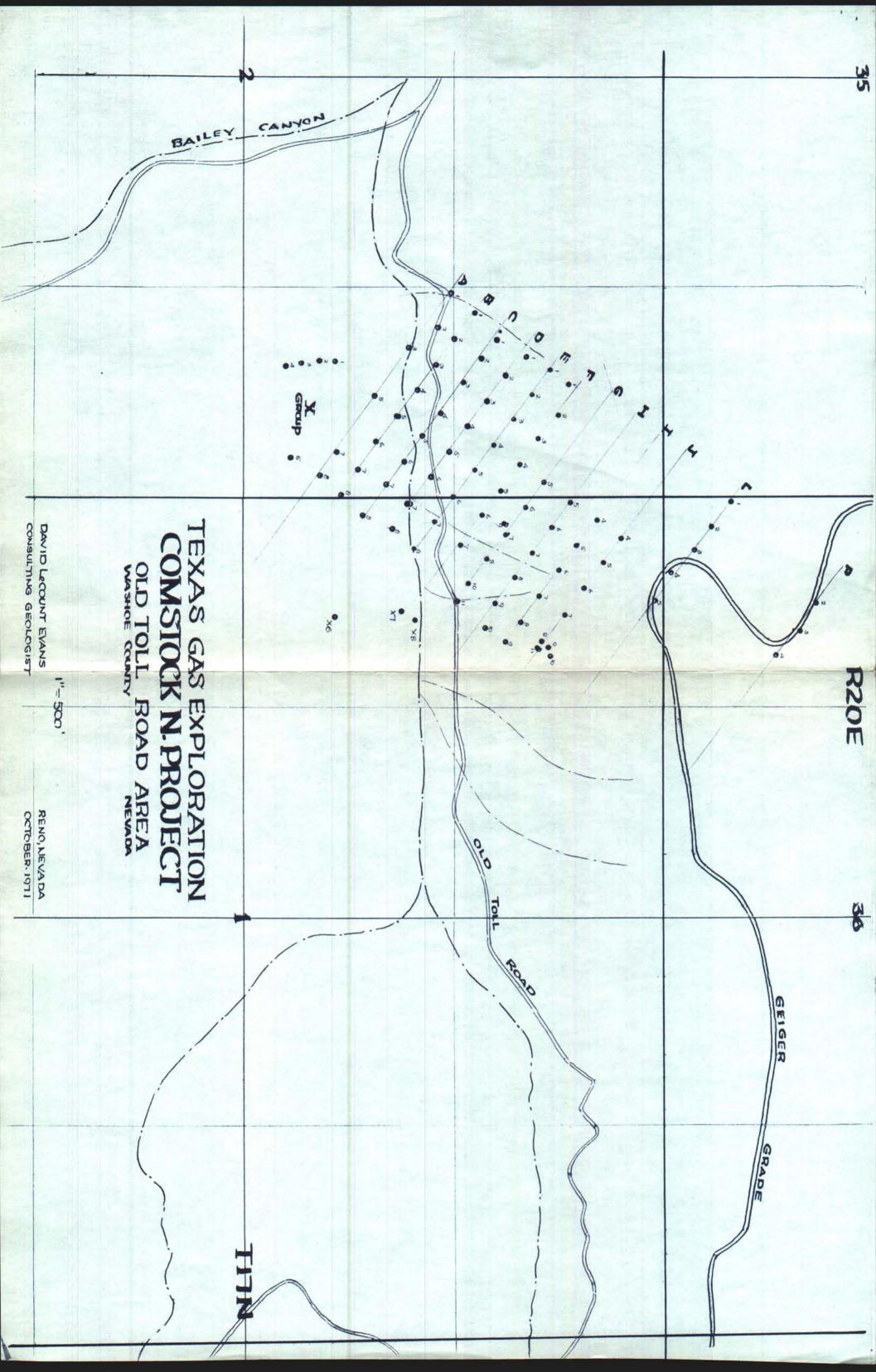


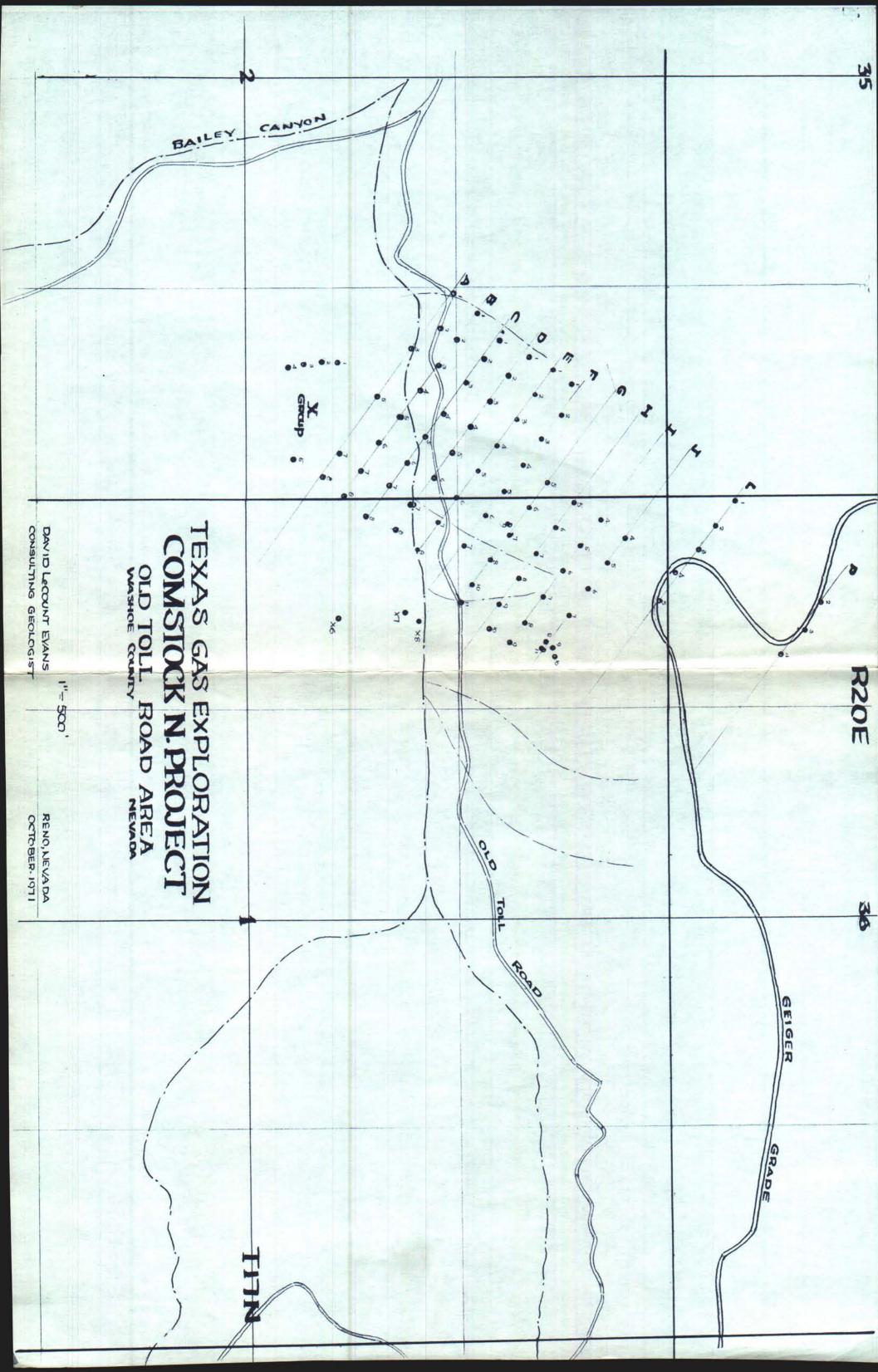


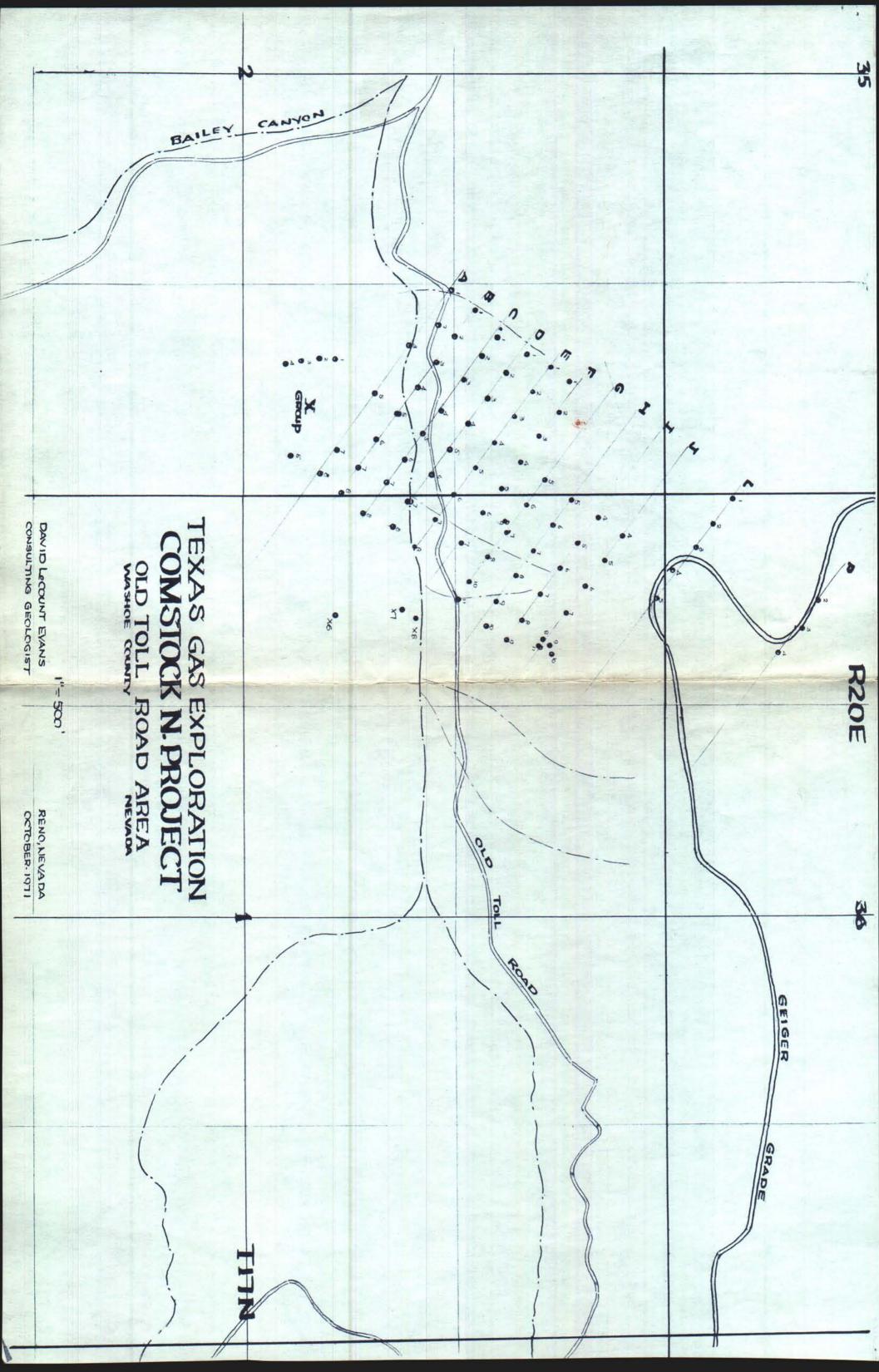


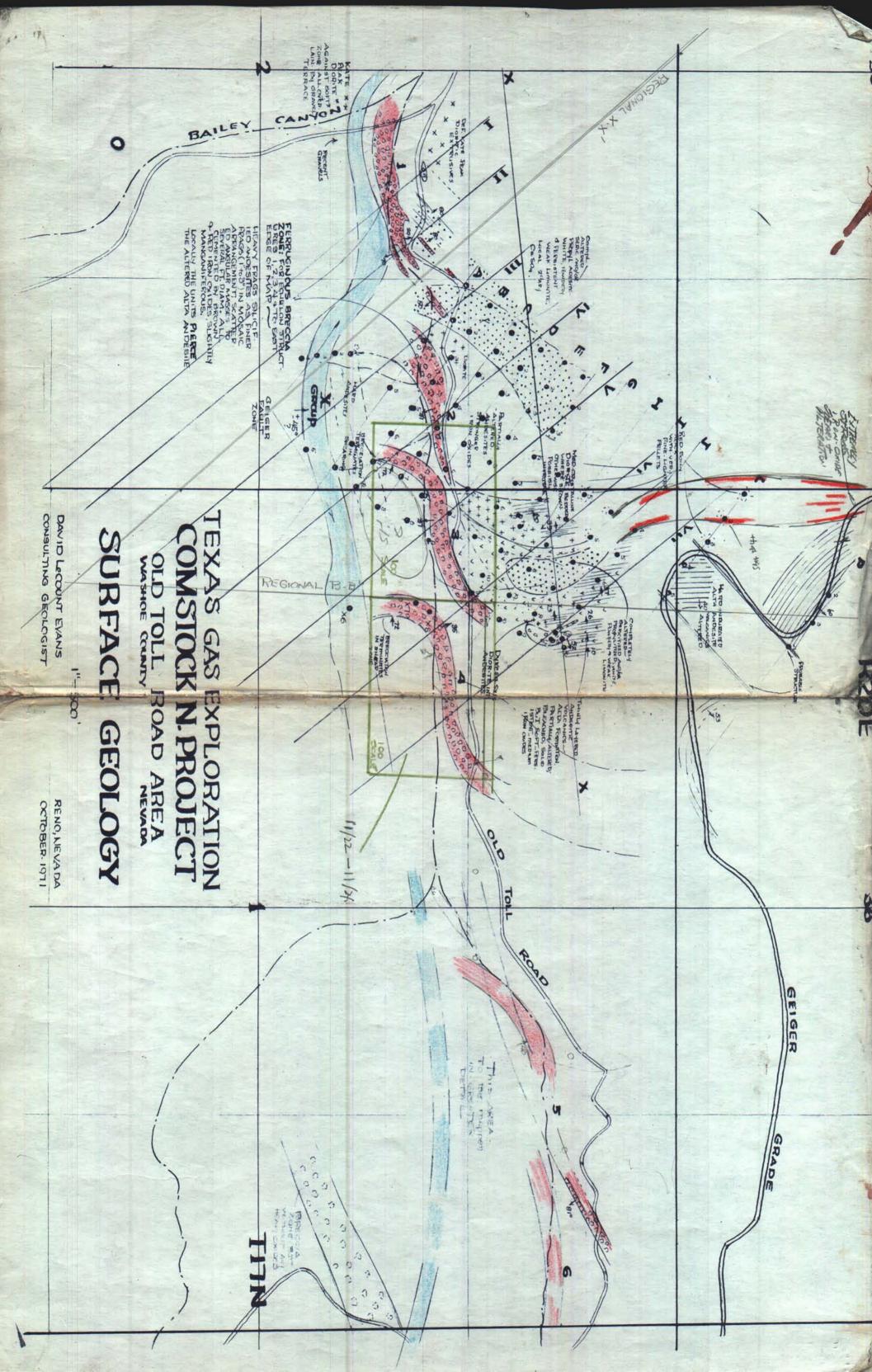


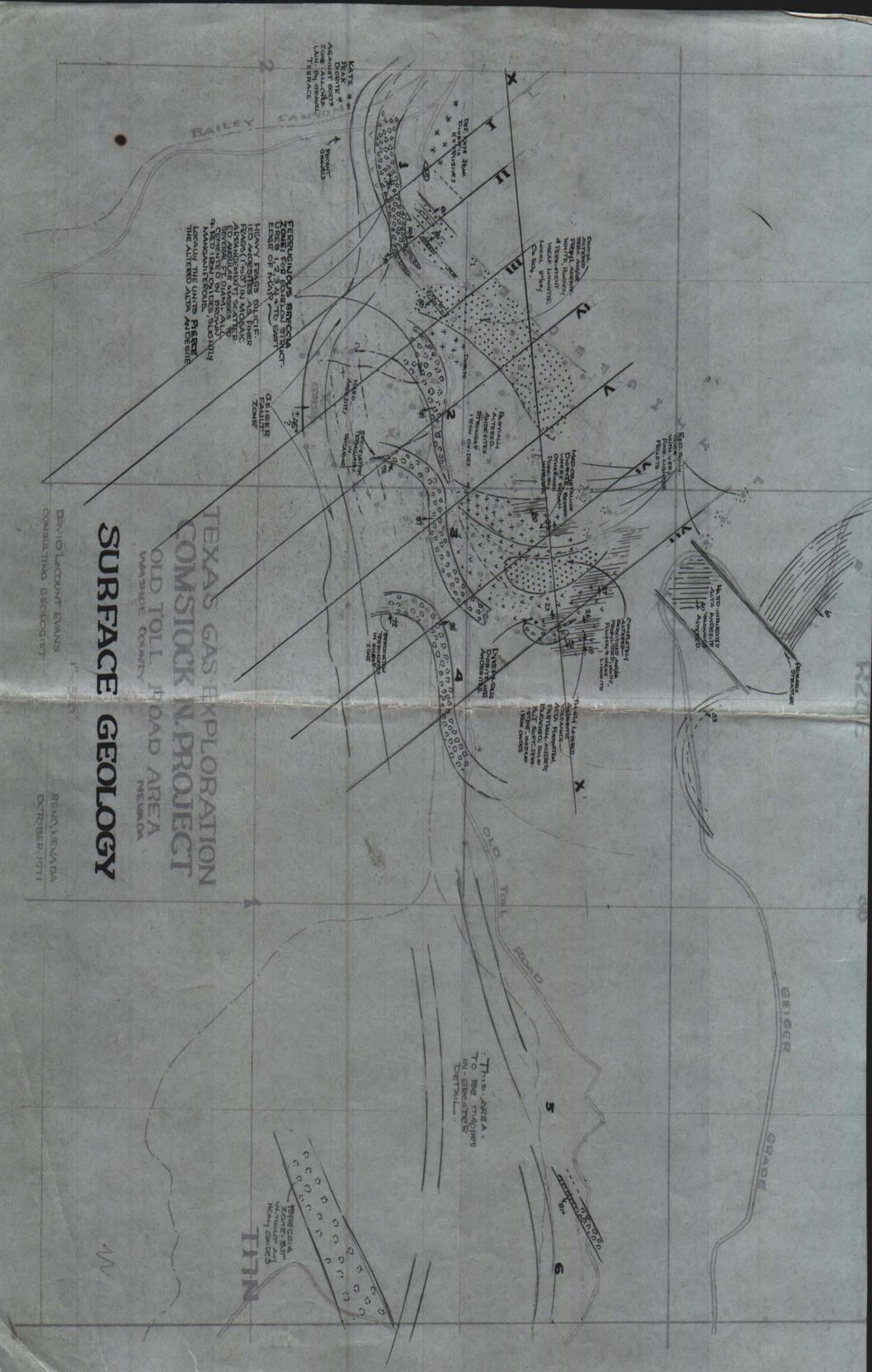


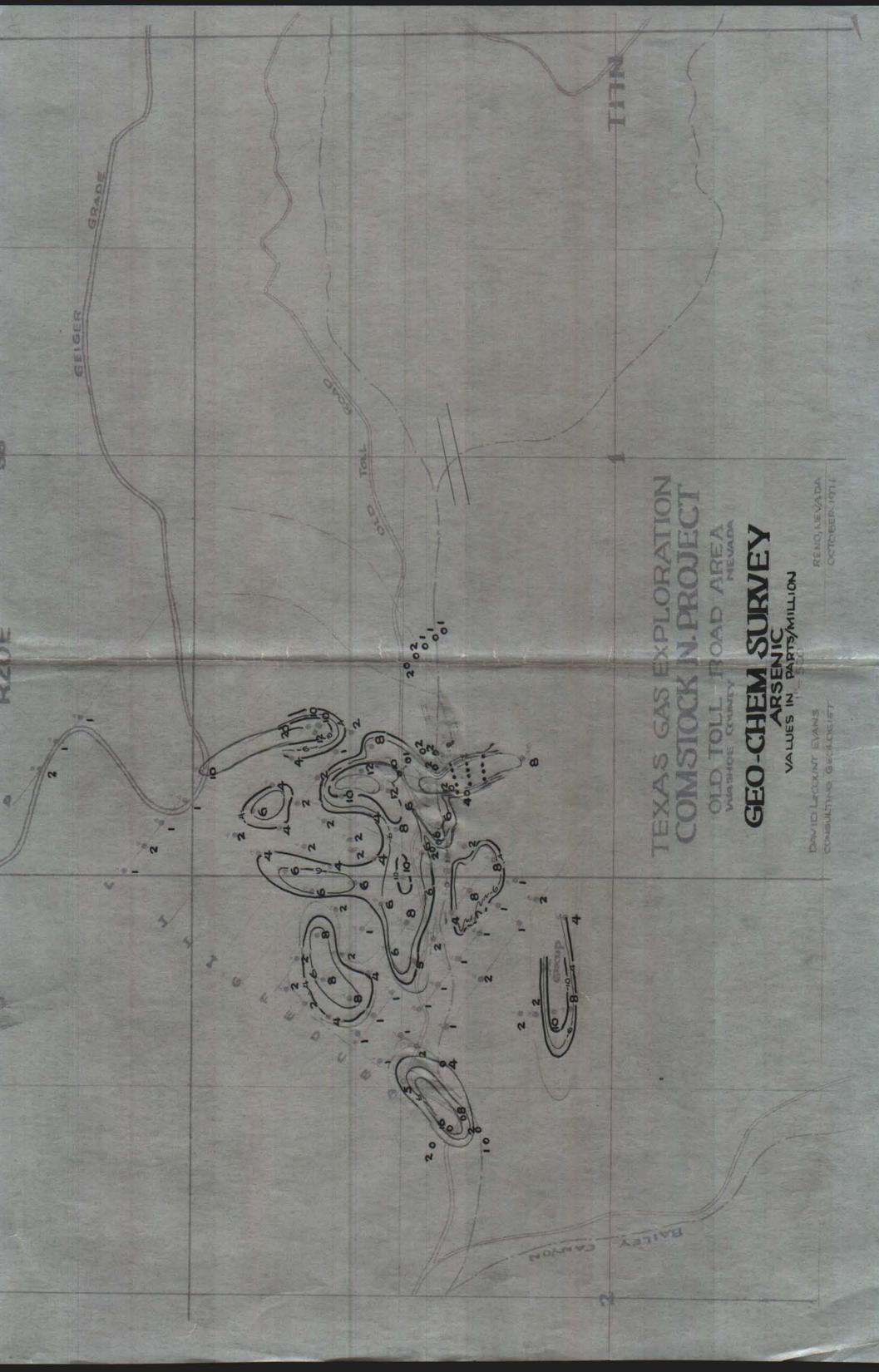


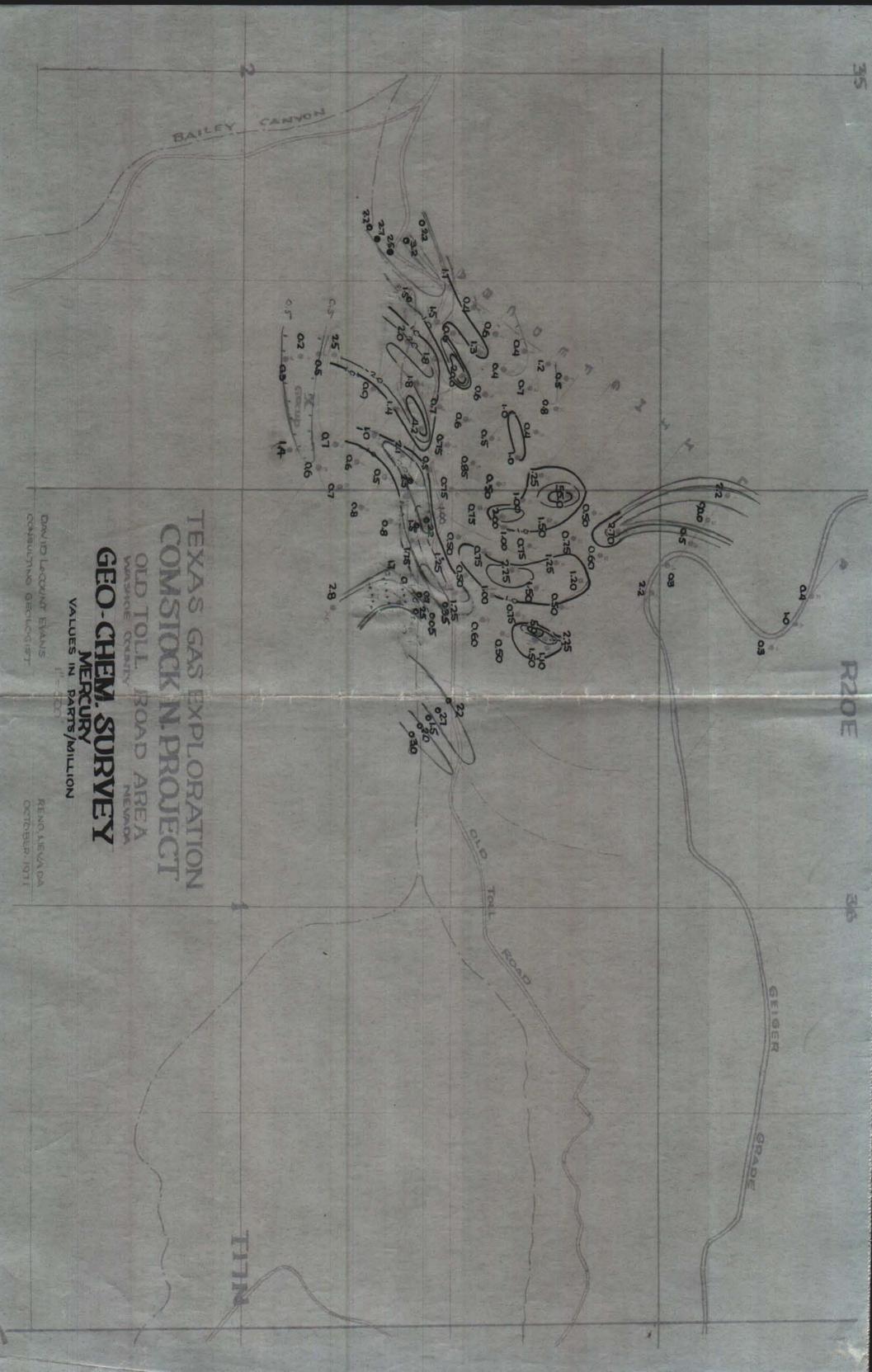


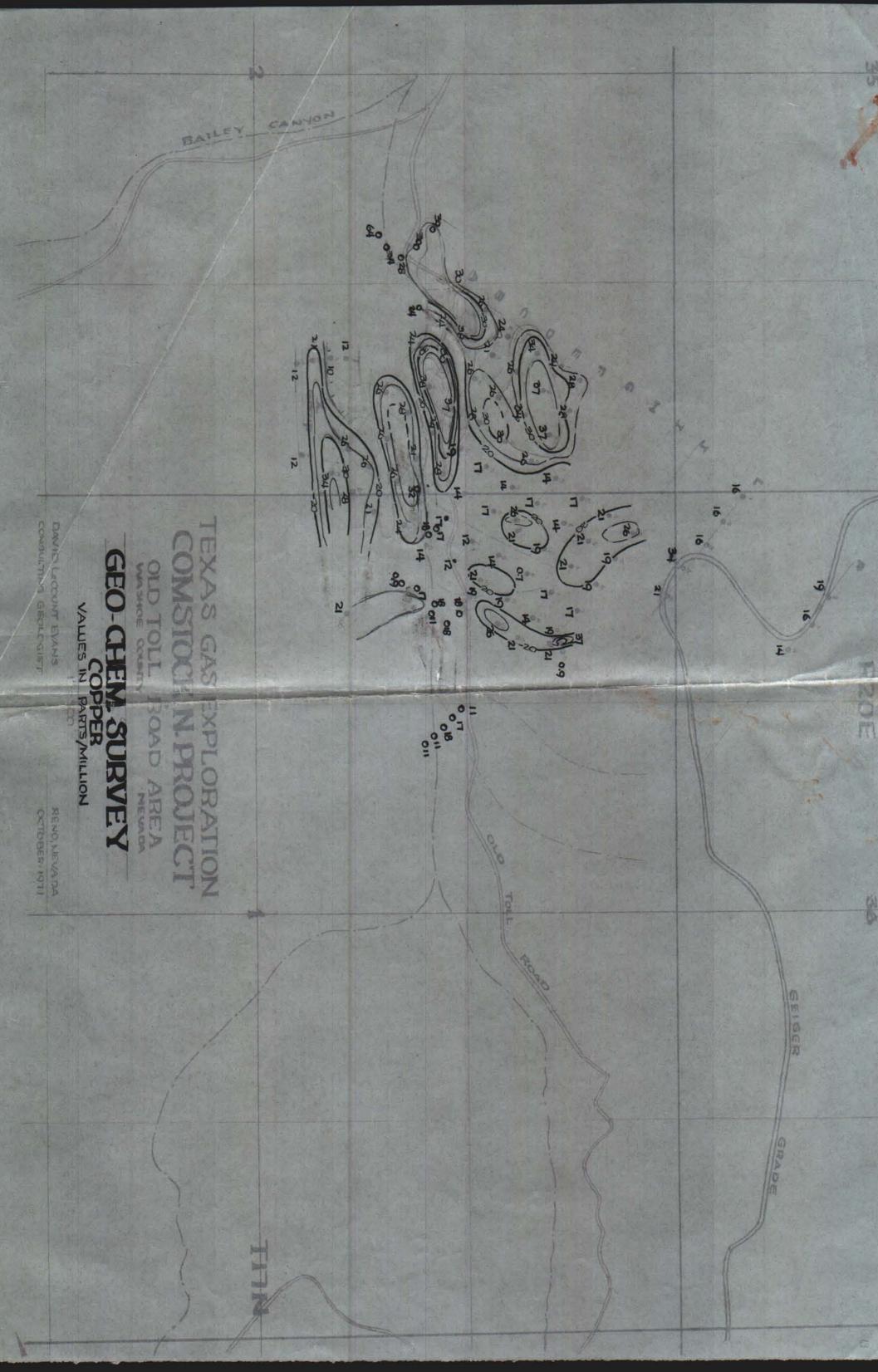


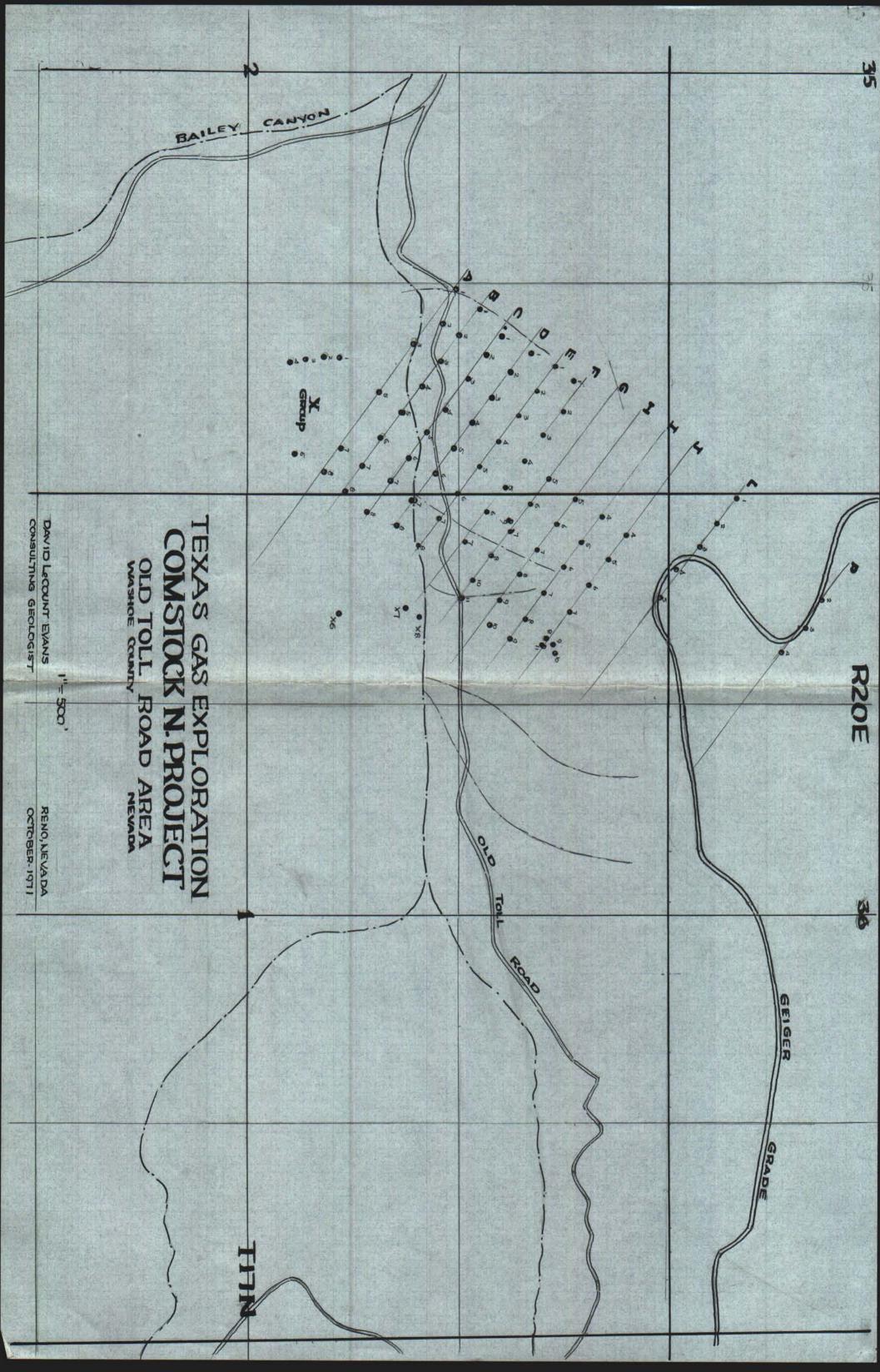


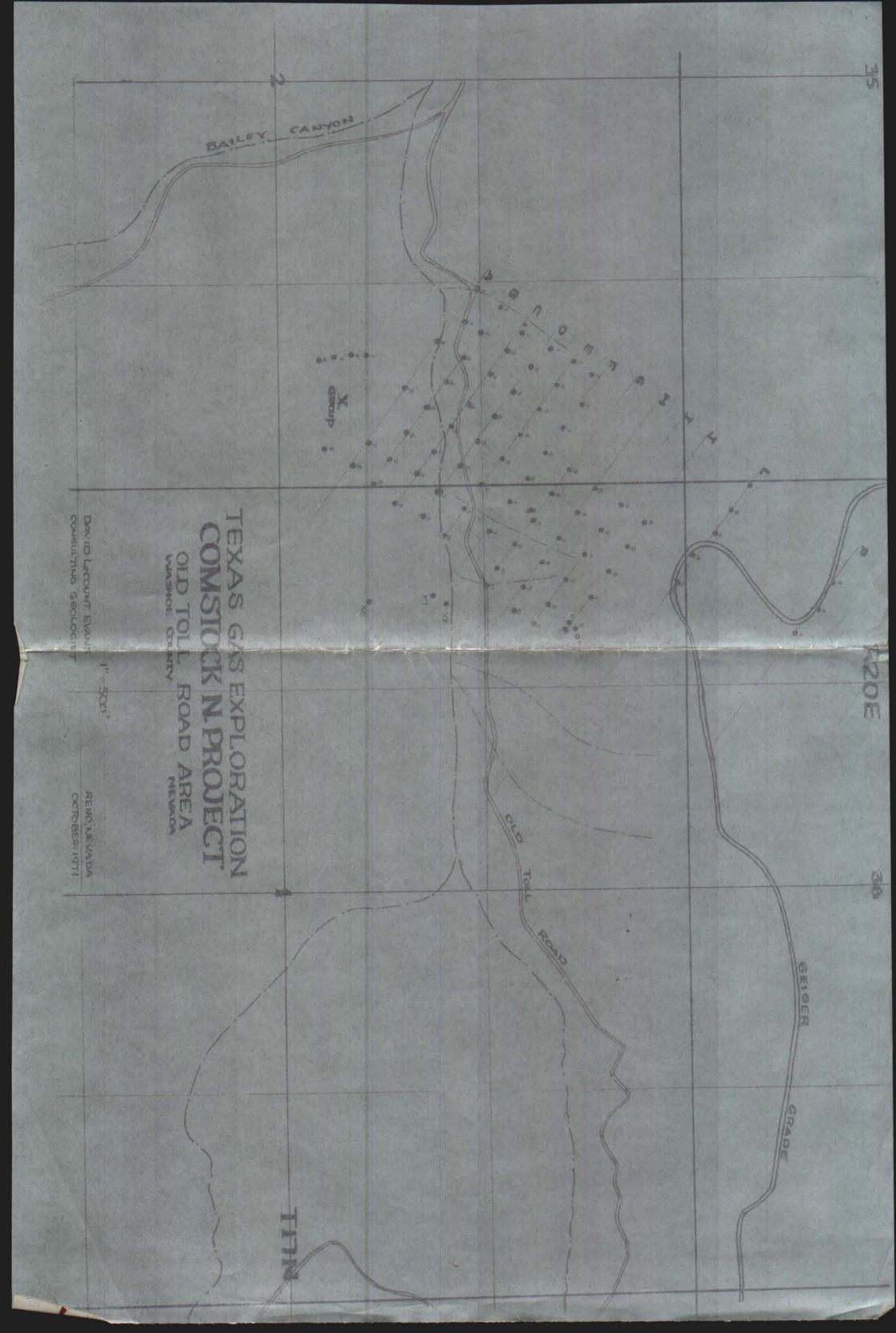












QUESTIONS AND ANSWERS CONCERNING THE NEW NEVADA MINING CLAIM LAWS



July 1, 1971

NEVADA BUREAU OF MINES AND GEOLOGY

MACKAY SCHOOL OF MINES

UNIVERSITY OF NEVADA

RENO, NEVADA



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FOR ADDITIONAL INFORMATION

For information concerning the mining laws, geology, and availability of topographic maps:

Nevada Bureau of Mines and Geology University of Nevada Reno, Nevada 89507

For information concerning land maps and status of public lands:

U. S. Bureau of Land Management Nevada State Office, Room 3008 300 Booth Street Reno, Nevada 89502

or District Offices located in Battle Mountain, Carson City, Elko, Ely, Las Vegas, and Winnemucca.

PREFACE

The 1971 Nevada State Legislature made extensive changes in the procedure for locating lode and placer mining claims in Nevada. Governor O'Callaghan signed the law May 7, 1971, and his statement describes the changing conditions which make new rules necessary:

"...The bill eliminates the obsolete requirement of Nevada location work which calls for either the expenditure of \$100 or the digging of a shaft 10 feet deep with a 4-foot by 6-foot mouth. It requires instead the recording of a simple map of the new claim with the county recorder and payment of a \$15 fee. The counties are called upon by the legislation to post this information to a county map showing mineral locations. The filing fee should not only restrict the activities of out-of-state locators but should more than cover the cost of development of the county master maps. I understand that one out-of-state locator filed on some 400,000 acres in one county last year. The filing fee should slow this type of location activity. I am convinced that changes in the time honored procedure of locating claims are overdue. We cannot skin and abuse our land without thought for coming generations. The unrestrained location of claims by psuedo miners and out-of-state speculators can only hinder and impede the legitimate miner "

If Nevada's prospectors and miners can continue to cooperate with other surface users, it may be possible to retain the favorable features of the old law of 1872, and drastic new Federal legisla-

tion will not be necessary.

Most of the Nevada statutes concerning mining claims remain as they have been for many years. The changes made by the new statutes involve the manner of location of claims, plus a requirement that maps be filed for still-valid mining claims that have been staked in the past. The basic change is the substitution of filing a map of the claims, in place of digging a pit or doing other physical work on the claim for location work. Copies of the new statutes will soon be available at many public offices in the State, or may be obtained from the Nevada Bureau of Mines and Geology.

This booklet is intended to present, in a "how to go about it" fashion, the changes in procedure for locating mining claims. The questions listed are the ones that came up most frequently in discussions of the new statutes, during the past few months. The contents of the booklet have been reviewed by the Attorney General of the State of Nevada, who concurs with the answers

that are presented.

It is planned that a revised version of the old *Nevada State Mining Laws* will be published within a few months.

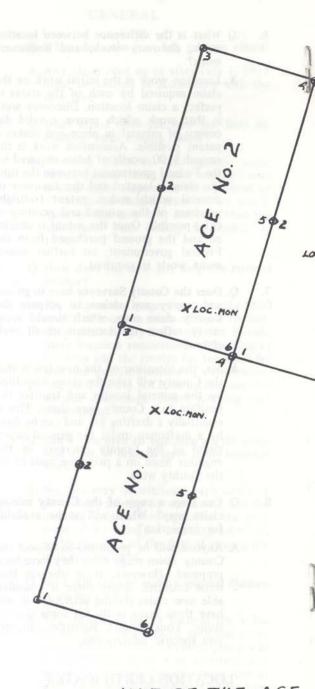
GENERAL

- 1. Q. When does the new law go into effect?
- A. Any claim filed on or after July 1, 1971 must be located in accordance with the new law.
- Q. What effect does the new law have on existing, valid mining claims?
- A. The only effect on existing valid unpatented claims (lode, placer and mill site) is that claim maps must be submitted of all locations staked prior to the enactment of the new law, not later than the assessment year ending September 1, 1972.
- 3. Q. How does the new law help the mineral locator?
- A. The locator no longer has to do the \$100 worth of location work or dig a 10-foot-deep shaft simply to satisfy the Nevada State location requirement. The filing of the map and the receipt for the filing fee give him specific evidence of claim ownership that he did not have before, and this should discourage claim jumping and overstaking.
- 4. Q. Can I continue to bulldoze a hole, excavate a pit, or drill, to serve as my location work?
- A. No, you may do whatever exploration of your claim as may be warranted, but the location requirement specifies the payment of the filing fee and map submittal within 90 days of the date of posting the notice of location.
- 5. Q. Do I still have to make a mineral discovery on my claim?
- A. Yes, according to the Federal law a discovery must be made on each and every mineral claim before a Federal patent will be considered. There is no specified time in which to make the discovery, but at least \$100 worth of work must be done each year on the ground or it is open to location by others. This annual labor requirement is often called assessment work, and is a requirement of the Federal Government which cannot be changed by State law.

- 6. Q. What is the difference between location work, discovery work, and assessment work?
 - A. Location work is the initial work on the claim required by each of the states to perfect a claim location. Discovery work is that work which proves a valid discovery of mineral in place and makes a patent possible. Assessment work is the annual \$100 worth of labor required by the Federal government between the time the claim is located and the discovery of mineral which makes patent (outright purchase of the ground and granting of title) possible. Once the patent is obtained and the ground purchased from the Federal government, no further assessment work is required.
- 7. Q. Does the County Surveyor have to go out and survey my claims to prepare the County claim map, which should accurately reflect the location of all such claims?
 - A. No, the intention of the new law is that the County will take the claim map filed by the mineral locator and transfer the position to a County map sheet. This is essentially a drafting job and can be done by a draftsman under the general supervision of the County Surveyor or the engineer hired on a part-time basis to do the County work.
- 8. Q. Can I see a copy of the County mining claim map? When will it be available for inspection?
 - A. Anyone will be permitted to inspect the County claim maps once they have been prepared. However, it is obvious that some counties, where there is considerable new claim staking activity, will not have these maps ready for some time to come. Your County Recorder can give you specific information.

LOCATION CERTIFICATES AND FILING FEES

Q. Does the new law change the method of posting the location notice and certificate?



MAP OF THE ACE
BLANK MINING DIST
LOCATED
BY JOHN DOE, P.O. B.

- A. No, the Location Notice and Location Certificate are used exactly as they were under the old law, except that duplicate Location Certificates must be recorded with the County Recorder.
- 10. Q. How much is the claim filing fee, under the new law?
 - A. The County Recorder will continue to charge a *recording* fee, approximately the same as in the past. In addition, the new *filing* fees for different kinds of claims

| Lode claim | \$15.00 per claim |
|----------------------|-------------------|
| Placer claim | 1.00 per acre |
| Relocated lode claim | 20.00 per claim |
| Mill site claim | 15.00 per claim |
| Tunnel right | 15.00 per tunnel |
| 7 / | right |

- 11. Q. Under the new law must I still file a separate certificate for each claim?
 - A. Yes. Court decisions have ruled that a seperate location certificate must be filed for each mineral location.
- 12. Q. Must I file a separate map for each claim?
 - A. No. The claim map may show all the claims in the group being located, and their relation to each other. Reference to the one map may validate any number of location certificates, providing the map is of the scale and size specified by the law. You must pay the filing fee for each claim, though, even if several claims are shown on one map.
- 13. Q. How big a map should I file?
 - A. There are no specifications as to size, but most recorders prefer sheets at least 8½ x 14 inches (standard legal sheet size) but not larger than 24 x 24 inches. It would be a good idea to check with your County Recorder to see what size is most convenient for him to handle, since these maps will go into the permanent records, and different counties have different storage facilities. If you are filing a large claim group, you may have to use two or more maps to show all the claims.
- Q. The new law states that the mining locator shall prepare two copies of a map of his claim(s) which shall be of a scale of

County Recorder's Offices (and Surveyor's Offices, in those counties that have one) have examples of maps available in the local area, and can advise where such maps can be purchased. Firms that specialize in making blueprints usually sell U. S. Geological Survey topographic maps.

- 17. Q. How accurate does the claim map have to be?
- A. The law states that the locator shall prepare a map which is in accordance with his ability to properly set forth the boundaries of his claim. Some prospectors may use compass and pace methods. Large companies who employ trained surveyors obviously will use transit surveys.
- 18. Q. Do I have to file the claim map within the 20 day period for monumenting the claim?
- A. No, the two copies of the claim map are to be filed, with the location certificate and filing fee, within 90 days of the date of posting the location notice on the claim.
- 19. Q. If I make a mistake in plotting my claim(s) on the map or in tying to the land corner or claim location marker, does this invalidate my claim?
 - A. No, the claim monuments on the ground always mark the legal position of the claim. However, if a mistake is discovered, a new, correct map must be filed, in order to comply with the law.
- 20. Q. If I make a mistake on my certificate or in making the map, am I guilty of a felony?
 - A. No, if it is a pure mistake, but yes, if you certify to something you do not personally know to be true.
- 21. Q. Do I have to include a map with the location notice placed on the location monument on the claim?
 - A. No. This is not a requirement, but is good practice as a further protection to the locator against claim-jumping and overstaking.

A. No, although it is preferable to mortar the monument to insure permanency. Well constructed dry-wall monuments survive for many years in some localities.

LODE CLAIMS

- 27. Q. Have there been any changes in the kind of corners required to monument lode claims?
- A. No, the method of lode claim monumentation has not been changed. The locator may continue to use a wooden post, a tree, or a mound of rocks, exactly as under the old law.
- 28. Q. Does the new law change the number or positions of lode claim monuments?
- A. No, the new law does not change monumentation of lode mining claims. Seven monuments are still required; one at each of the four corners, one at the center of each side line, and one at the point of location.

PLACER CLAIMS

- 29. Q. Is there any change in the manner of monumenting a placer mining claim?
 - A. There is one change. The old law did not specify the manner or the point at which the location notice was to be posted. The new law states that the notice must be posted in a monument erected at any point along the north boundary of the claim.
- 30. Q. How do I calculate the filing fee on a new placer mining location?
 - A. Placer claims are taken up in units of 20 acres, from 20 to 160 acres in total area. The filing fee is \$1.00 per acre, or \$20.00 for a minimum size 20 acre claim, and \$160.00 for the largest 160 acre placer association of eight persons.
- 31. Q. If I claim a placer claim with reference to public land subdivision, must I erect Claim Corners or a Claim Location Marker?
 - A. No, if the placer claim is located within the public land subdivisions, only the location monument must be erected along the north boundary of the placer claim. This location monument is the same kind as required for monumentation of lode claims.

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