

PRELIMINARY EXAMINATION

of

MOLLY CLAIMS

(King and Neva Shaft Areas)

Esmeralda and Mineral Counties

Nevada, U.S.A.

September 28, 1973

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CERTIFICATE

I, Elwin A. Magill of Mercer Island, Washington, do hereby certify:

1. That I am a Consulting Mining Geologist, conducting business as Magill & Associates, P. O. Box 746, Mercer Island, Washington 98040.
2. That I am a Registered Professional Engineer (non-resident licence) in the Province of British Columbia.
3. That I have practiced my profession for over 25 years.
4. That I have no direct, indirect, or contingent interests in the Molly Claims.
5. That I have studied the existing reports on the area and that I have personally visited the property.

Elwin A. Magill



Elwin A. Magill
Professional Engineer

April 22, 1974
Expiry Date

September 28, 1973

PRELIMINARY EXAMINATION

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Nevada, U.S.A.

INTRODUCTION

An examination was made of the King and Neva Shaft areas of the Molly Claim Group on September 18 and 19, 1973, accompanied by Gordon LaVigne of Bishop, California. The examination was made at the request of Alfred Allen of Allen Geological Engineering, Ltd., 601-325 Howe Street, Vancouver 1, B.C., for James Roberts, Drummond Management, 211-850 West Hastings Street, Vancouver, B.C., Canada. A brief visit had previously been made to the property on April 2, 1972, and several of the samples taken at that time are used in this report.

The Molly Claim Group is made up of 40 unpatented lode mining claims approximately 20 acres each in size. In the time allotted, it was impossible to visit all the mineral exposures and old workings on the property. Principal areas of past development were examined and are described in this report.

Purpose of the examination was primarily to determine if the examined areas warranted further exploration and development and to make appropriate recommendations.

LOCATION AND ACCESS

The Molly Claims are located (see Figure I) in Sections 14, 15 and 16, T2N, R34E, Esmeralda and Mineral Counties, Nevada, U.S.A.

The nearest town is Mina, Nevada which is 35 miles including 3 miles of dirt road and 32 miles of paved road via U.S. Highways 6 and 95 and State Highway 10. Mina is the terminus of a Branch line of the Southern Pacific Railroad. Mina is 166 miles by paved State Highway southeast of Reno, Nevada.

The Molly Claims are in a desert area with annual rainfall of approximately 5 inches; received mostly in the form of snow in the winter months or cloudbursts in the summer. Snowfall is seldom deep enough to hamper work and year-around operations can be carried out with little difficulty. Temperatures range from over 100 in the summer to zero in the winter. There is no usable timber on the claims.

There is no water available on the claims. The nearest source is at the Dicalite plant which is approximately 4.5 miles southwest of the claims by road. Dicalite is the end of a pipeline from the White Mountains. This pipeline is owned personally by Severina Seminario who is one of the principals in La Fortuna Mining Company, owners of the Molly Claims. Ample water is available from this source for milling operations and other uses. It would be necessary to pump water, very little if any, in elevation to reach potential mill sites near the Molly Claims.

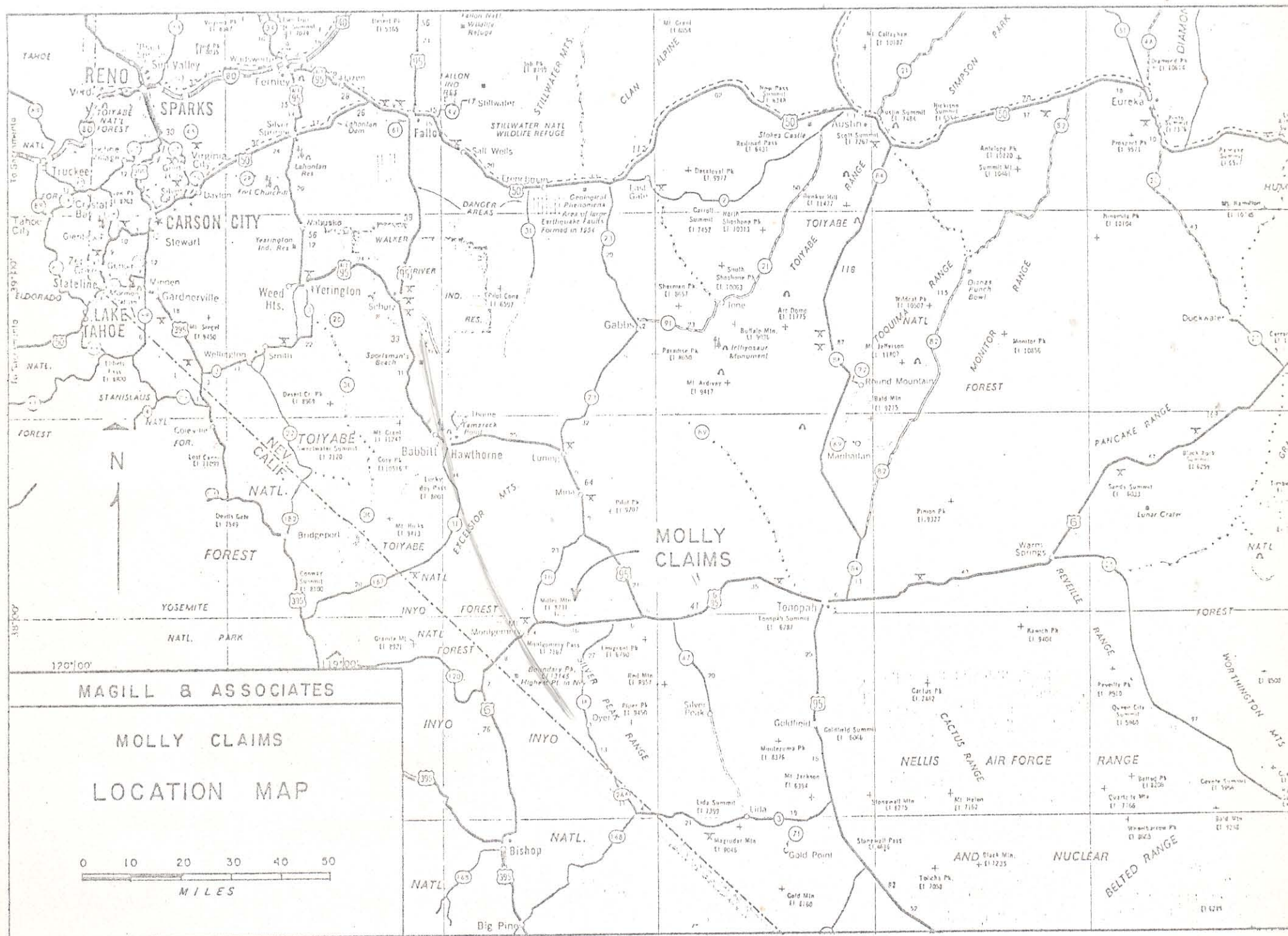


FIGURE 1

PROPERTY AND OWNERSHIP

The Molly Claim Group consists of 40 unpatented lode mining claims of approximately 20 acres each. A copy of the Claim Map, showing the location of the claims, as required by Nevada law, is Figure II of this report.

La Fortuna Mining Co., 531 Woodington Dr., Lancaster, California 93534, is the owner of the Molly Claims. No check was made of the county records to determine if assessment work filings are up-to-date. However, Mr. LaVigne indicated that he had completed and filed the necessary assessment work requirements for the past year which ended at noon on September 1.

HISTORY AND PRODUCTION

Very little could be learned about the early history of the property. Undoubtly, some of the workings on the property were developed during the active period of the Candelaria District (which lies about 5 miles to the north), which was discovered in 1863 and was very active during the period 1875 to 1886. (1) (2 pp. 3-10)

The workings in the Neva Shaft area were apparently largely dug by a man by the name of O. G. Wolther who lived in a stone cabin on the property for some 20 years, from the

(1) Underlined numbers in parenthesis refer to items in the bibliography at the end of this report. Page references apply to pages in the items.

1920's to the early 1940's. From the size of the dumps in the Neva Shaft area, it would appear that little or no ore has been shipped from them.

The reverse is true at the King Shaft; there are no stock-piles from the shaft workings. Apparently essentially all the material from the workings was shipped directly to a smelter.

No production records are available for the property, but a rough estimate of the workings in the King Shaft indicates that over 1,000 tons may have been shipped.

GEOLOGY

The Molly Claims are located on the south flank of the Miller Mountains. The Miller Mountains trend roughly east-west and are made up of a sequence of Lower Cambrian rocks (1 p. 22, pp. 40-41, p. 51) made up of limestones, hornfels, quartzites and phyllites. These are overlain unconformably by welded ash flows of Tertiary age which cover the ridge to the north of the claims. Near the east end of the claims, the Cambrian formations have been intruded by a small body of Tertiary quartz monzonite.

The Cambrian rocks are folded along axes trending $N60^{\circ}-70^{\circ}E$ and dips are mostly $30^{\circ}-55^{\circ}$ northerly in the vicinity of the mineralized areas examined.

No attempt was made to examine all the old workings or mineralized areas on the property. Efforts were concentrated in the vicinity of the King and Neva shafts, where supposedly the principal mineralization occurs. Location of the shafts, along with other areas where the old timers carried out work have been marked on the Claim Map (Figure II). Other areas include an area of tungsten mineralization (Claim No. 31) which has reportedly⁽²⁾ had some production. The Anvil area where several high silver assays have been obtained.⁽²⁾ Just below the east end of the road which traverses the claims, there is a showing of molybdenite (Claim No. 37). In the northeast corner of the claim group, near the quartz monzonite contact, there are a series of old workings that were dug by the old timers on gold and silver showings. No attempt was made to evaluate these showings, however, if additional work is carried out on the property, they should be examined.

King Shaft Area

The King Shaft (Figure III) exposes a replacement orebody in limestone along a phyllite contact. The shaft (4x5 feet) is approximately 75 feet in depth and has been developed by levels at 29, 54 and 75 feet below the collar (Figure IV). As can be noted on the surface (Figure V), mineralized showings in the vicinity of the shaft are not especially impressive (Surface Plan Figure V). However, the reverse is true in No. 2

(2) Personal communication Gordon LaVigne

and No. 3 levels in the shaft. A zone is exposed that is approximately 40 feet wide, 40 feet long and has a vertical exposure of over 35 feet where the limestone has been substantially replaced by lead and zinc mineralization. The limits of the replacement have not been determined at depth nor laterally, however, both the 2nd and 3rd levels appear to have determined its northward extent. The fact that the surface exposures are not especially impressive is possibly due to the fact that the major part of the mineralization, originally exposed on the surface, was removed from the pit in which the shaft is located (see Figure III). From the present exposures, no determination can be made of the possible extent of the limestone replacement body. It would take exploration laterally and at depth to determine its size.

Mineralization within the body consists of calamine, smithsonite, cerussite, galena is present in substantial quantities but sphalerite was not recognized. Zincite lines some of the cavities. There is much iron oxide near the surface, along with jasper, where the limestone has been silicified.

Although there are several faults that were observed on No. 2 and No. 3 levels, the significant one is the one trending NE-SW which forms an open fissure up to a foot or more in width on both the No. 2 and No. 3 levels. It does not appear to offset the mineralization. This fault, along with the vuggy nature of the mineralization, would make it very difficult to

diamond drill the deposit to determine its true extent. Present workings are dry and I would think that the water table would be at a depth of several hundreds of feet or more. Very likely, the vuggy, open fissure nature of the ground, will persist at least to the water table.

Five samples representing lengths of 15 feet or more, were taken from the 2nd and 3rd Levels of the King Shaft (see Appendices for sample data and Figure IV for sample locations), varied from 4.65 to 12.35 percent lead, 14.47 to 25.82 percent zinc, trace of gold and 3.4 to 6.8 ounces per ton silver. One sample was taken on the surface of the limestone member that lies to the north of the King Shaft. This bed of sugary limestone was chip sampled across 8.0 feet and assayed 2.26 percent lead, 0.44 percent zinc and a trace of gold and silver. Very possibly, this banded, mineralized limestone is associated with other more massive bodies of mineralization at depth.

It is, of course, difficult to make any estimate of ore reserves of the King Shaft area with only a few samples and in its present stage of development. However, the shaft workings do expose a block of mineralization that measures approximately 40 feet in width, 50 feet in length with a depth of 50 feet. If we project the unknown limits one-half the known dimensions, we have dimensions of 40 (width) x 100 (length) x 75 (depth). This gives a block of indicated ore containing 25,000 tons. A weighted average of six samples gives an average grade for this block of:

Lead.....8.34 percent
Zinc.....18.87 percent
Silver....4.28 ounces per ton

Due to the lense like nature of limestone replacement deposits, no attempt is made to try and estimate inferred tonnage. However, the one sample (4510) taken away from the lense area, contained 2.26 percent lead and 0.44 percent zinc across 8 feet in banded limestone. This bed forms a east-west band up to 50 feet or more in width, north of the King Shaft. The lateral extent of these beds is covered with overburden

Neva Shaft Area

The Neva Shaft area is approximately a mile southeast of the King Shaft area (see Claim Map Figure II). Although the host rock in both areas are limestone, mineralization is substantial different, in that the Neva area mineralization is associated with tactite or skarn. The limestone which hosts the mineralization strikes about N60E and dips from 45 to 60 degrees northward. Although no attempt was made to determine if the King and Neva mineralization (a mile apart) was in the same bed, it was the impression that the Neva area was probably lower in the sequence, but in the same series of beds.

Tactite mineralization outcrops along a ridge which trends with the strike of the beds (Figure VI). The deposit has been explored by a series of trenches, pits, a 135 foot crosscut and the Neva Shaft which is approximately 70 feet in depth, but presently inaccessible. These workings expose a mineralized zone over 400 feet in length and 75 feet or more in width.

The massive tactite zone (Figure VII) strikes S60W and dips 45 to 60 degrees NW. It outcrops with the hanging wall contact following essentially along the top of the ridge. In several cuts, the impression is given that the hanging wall contact, between tactite and limestone, is a fault contact, with the contact dipping 60 to 65 degrees southward. It would take more study and/or work to determine if this is true. To the southwest along the ridge, the extension (strike) of the tactite bed appears to continue on without interruption. The massive tactite has a thickness of up to 40 feet as exposed on the surface and then there is a gradual transition to banded tactite southward. The banded tactite is made up of bands of tactite up to several inches in thickness, separated with a like amount of relatively unaltered limestone. The banded tactite is cut off to the south by what appears to be a major east-west trending fault that is exposed near the portal of the Neva crosscut. This fault is covered with overburden to the east but would appear to follow the bottom of the dry stream bed.

Mineralization in the massive tactite is more or less typical of skarn deposits with quartz, calcite, epidote and garnet along with galena and zinc oxides. Mr. LaVigne stated that he had lamped the deposit at night, but only sparse scheelite showed up under the ultra-violet light. Samples (see Appendices I, II and III) taken from the dumps of the trenches and shaft contained from 1.98 to 2.15 percent lead, 1.45 to 2.22 percent zinc, from a trace to 0.04 ounces per ton ton gold and from 4.6 to 9.8 ounces silver. The sample of

the massive tactite, from the Neva Shaft dump, contained the 9.8 ounces per ton of silver. The sample of the banded tactite, from the trench 100 feet east of the Neva Shaft, assayed 4.6 ounces per ton silver; representing a width of over 50 feet.

Ore reserves in the Neva Shaft area are based only on samples taken from dumps, along with surface observations. Using one-half the strike length as the depth and correcting for true widths, we arrive at the following inferred tonnage estimates:

Massive Tactite Zone -

East end of zone

$$\frac{200(\text{length}) \times 32(\text{width}) \times 100(\text{depth})}{12} = 53,333$$

West end of zone

$$\frac{200(\text{length}) \times 12(\text{width}) \times 100(\text{depth})}{12} = 20,000$$

Banded Tactite Zone -

$$\frac{400(\text{length}) \times 32(\text{width}) \times 200(\text{depth})}{12} = 213,333$$

TOTAL 286,666

Average grade for the massive tactite based on only two samples (4366, 4515) would be:

Lead.....2.12 percent
Zinc.....1.71 percent
Silver....9.7 ounces per ton

Average grade of the banded tactite based on only two samples (4511, 4514) would be:

Lead.....1.87 percent
Zinc.....1.56 percent
Silver....5.3 ounces per ton

RECOMMENDATIONS

Both the King and Neva Shaft areas warrant exploration to determine their potential tonnage and grade. However, before any substantial expenditures are made on the property, some ore dressing tests should be carried out to determine the recoverability of the oxides, which make up the greatest portion of the lead-zinc mineralization. Very possibly some of the new hydrometallurgical techniques would be applicable.

If preliminary ore dressing tests indicated that reasonable recovery could be expected, it is recommended that further exploration be carried out in both the King and Neva Shaft areas.

Consideration should also be given to the possibility of discovering additional replacement orebodies by running a magnetometer survey along the trend of the limestone beds. However, the two presently known mineralized areas warrant a more direct approach. Other exposures and workings on the property should also be examined if further work is carried out.

King Shaft Area - Because of the vuggy and open fracture nature of the orebody, diamond drilling, the most logical method of determining its extent is not feasible. Therefore, it will be necessary to either rehabilitate and extend the old workings, or to strip the surface from the orebody.

Stripping the orebody would appear to be the most feasible, inasmuch as the hill slope drops off to the east allowing ample dump room. A rough estimate indicates that it would be necessary to remove some 10,000 yards to expose the top of the orebody. This would probably cost about \$2.50 per yard or \$25,000, plus engineering and overhead costs.

Neva Shaft Area - The most logical method of exploration in the Neva Shaft area would be by diamond drilling. A series of 45 degrees, southward trending holes, none of which would have to be over 200 feet (because of the hill slope) in length would explore the orebody nicely. The number and spacing of the holes would depend on the first five holes or 1,000 feet of initial drilling.

It would be necessary to haul water from Dicalite, a distance of some five miles, for drilling. It is estimated that NX wireline drilling would cost (on a 1,000 foot contract) about \$15 per foot plus engineering and overhead costs.

SUMMARY AND CONCLUSIONS

The Molly Claims consist of 40 unpatented lode mining claims located in Mineral and Esmeralda Counties, Nevada, U.S.A. Numerous open pits and adits on the claims expose lead and zinc oxides along with silver mineralization in Lower Cambrian limestones. The two principal areas of known mineralization

are in the vicinity of the King and Neva shafts which are about a mile apart. The King shaft exposes a limestone replacement orebody that has an indicated tonnage of 25,000 tons averaging:

Lead.....8.34 percent
Zinc.....18.87 percent
Silver.....4.28 ounces per ton

The Neva shaft area exposes a tactite zone applicable to open pit mining having an estimated inferred tonnage:

Massive tactite zone.....73,000 tons
Lead.....2.12 percent
Zinc.....1.71 percent
Silver.....9.7 ounces per ton

Banded tactite zone.....213,000 tons
Lead.....1.81 percent
Zinc.....1.56 percent
Silver.....5.3 ounces per ton

Both areas need further exploration to firm up and increase the above tonnages and grade estimates. It should be noted that the tonnage estimates are only in the indicated and inferred classes while the grade estimates are based on a minimum number of samples.

Before any further exploration work is carried out on the property, ore dressing tests and market studies should be made to determine if a reasonable recovery can be made of the oxide mineralization.

If a reasonable recovery can be made, both the King and Neva Shaft areas warrant further exploration.

BIBLIOGRAPHY

1. ALBERS, J. P. and J. H. Stewart, Geology and Mineral Deposits of Esmeralda County, Nevada, Nevada Bureau of Mines and Geology, Bull. 78, p. 51, 1972.
2. PAGE, Ben M., Geology of the Candelaria Mining District, Mineral County, Nevada, Nevada Bureau of Mines, Bull. 56, p. 67, 1959.
3. ROSS, Donald C., Geology and Mineral Deposits of Mineral County, Nevada, Nevada Bureau of Mines, Bull. 58, 1961.

APPENDIX I

Molly Claims

Sample Data

<u>Sample No.</u>	<u>Width Feet</u>	<u>Description</u>
4506	20.0	King Shaft - No. 2 Level - Chip sample along north wall of east drift, from face back 20 feet. Silicified mineralized limestone, much iron oxide, some galena. Lead.....4.65 percent Zinc.....25.82 percent Gold.....Trace Silver.....4.0 ounces per ton
4507	Grab (Represents) 10'±	King Shaft - No. 2 Level - Grab sample of broken ore on floor of north crosscut. Silicified limestone, heavy oxides some galena. Lead.....9.18 percent Zinc.....16.69 percent Gold.....Trace Silver.....6.8 ounces per ton
4508	20.0	King Shaft - 2nd Level - Chip sample along west wall from shaft north. Silicified limestone, heavy oxides, much galena. Lead.....9.40 percent Zinc.....14.47 percent Gold.....Trace Silver.....3.4 ounces per ton
4509	15.0	King Shaft - 3rd Level - Chip sample along west wall from a point below the north end of sample 4508 for 15 feet northward. Silicified limestone with heavy oxides and much galena. Lead.....12.35 percent Zinc.....14.69 percent Gold.....Trace Silver.....6.4 ounces per ton

<u>Sample No.</u>	<u>Width Feet</u>	<u>Description</u>
4510	8.0	King Shaft Area - Across banded sugar limestone in draw to northwest of King Shaft. Limestone has brown oxide stringers up to $\frac{1}{4}$ inch in width every inch or so. Lead.....2.26 percent Zinc.....0.44 percent Gold.....Trace Silver.....Trace
4511	Grab	Neva Shaft Area - Chip sample of banded tactite stockpiled at open cut on ridge above crosscut. Shows much greenish earthy oxide. Lead.....1.58 percent Zinc.....1.66 percent Gold.....Trace Silver.....6.0 ounces per ton
4512	4.0	Neva Adit - Chip sample across hard, black hornfels in back of adit 60 feet from portal. Sparse disseminated sulfides. Gold.....Trace Silver.....0.2 ounces per ton
4513	15.0	Neva Shaft Area - Chip sample (in bottom of creek) across hornfels bed (so called "Silver Dike") southeast of adit portal. Sparse disseminated sulfides. Gold.....Trace Silver.....0.4 ounces per ton
4514	Grab (Represents) 50'±	Neva Shaft Area - Trenches 100 feet east of Neva Shaft. Chip samples of banded tactite with galena thrown out of trenches. Lead.....2.15 percent Zinc.....1.45 percent Gold.....Trace Silver.....4.6 ounces per ton

<u>Sample No.</u>	<u>Width Feet</u>	<u>Description</u>
4515	Grab (Represents) 20'±	Neva Shaft Area - Neva Shaft and two trenches to west of shaft. Chip sample of coarse material on dumps. This is in massive tactite zone. Lead.....1.92 percent Zinc.....2.22 percent Gold.....0.04 ounces per ton Silver.....9.8 ounces per ton

Samples 4506 through 4515 assayed by Beauregard Laboratories, assay certificate is Appendix II.

Chemical Analysis
Assaying - Testing
Sampling - Weighing
Checking
Inspecting - Concrete
Cement - Aggregates

LEWIS E. JEKLIN

CHEMISTS - ASSAYER TESTING

517-518 SECURITY BUILDING - MARKET 7-5772

TACOMA ASSAY OFFICE

TACOMA, WASHINGTON 98402

Gold
Silver
Platinum
Mercury - Amalgam
Buyer - Refining

Certificate of Analysis

APR 7 1972

FOR:— Coronado Development Corp.
Securities Bldg.
Tacoma, Wa.

DATE Apr. 7, 1972

REPORT NO. 23,174-x

REPORT ON: General Samples .

BASED ON SAMPLE TAKEN Apr. 3, 1972

Marked :	# 4366	--	Gold	-- -- -- --	Trace	
			Silver	-- -- -- --	9.6	oz. ton
			Lead	-- -- -- --	2.25	%
			Zinc	-- -- -- --	1.2	%
	# 43.68	--	Gold and Silver	-- -- --	Trace	
			Lead	-- -- -- --	0.95	%
			Zinc	-- -- -- --	2.9	%
	# 4369	--	Gold	-- -- -- --	Nil	
			Silver	-- -- -- --	2.8	oz. ton
			Lead	-- -- -- --	8.47	%
			Zinc	-- -- -- --	18.6	%
	# 4370	--	Gold	-- -- -- --	Nil	
			Silver	-- -- -- --	4.0	oz. ton
			Lead	-- -- -- --	7.09	%
			Zinc	-- -- -- --	21.5	%

Molly Claims - Sections 20, 21, 22, T2N, R34E, Esmeralda County, Nevada

#4366 Neva Shaft - Chip sample of 15 tons plus stockpiled on dump. Tactite.
This is across canyon and to north of old stone cabin.

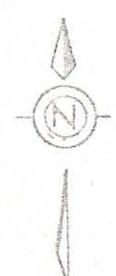
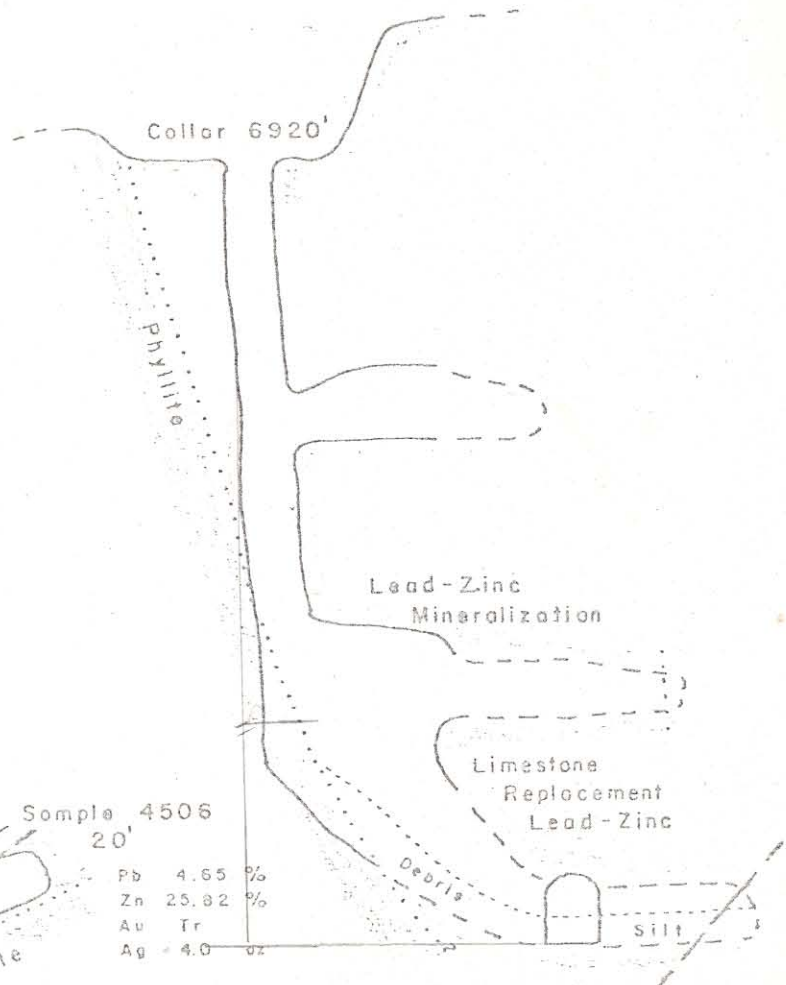
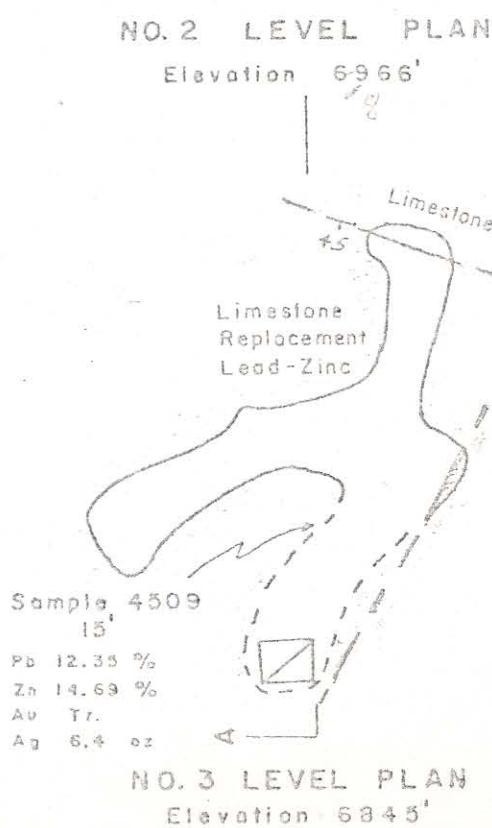
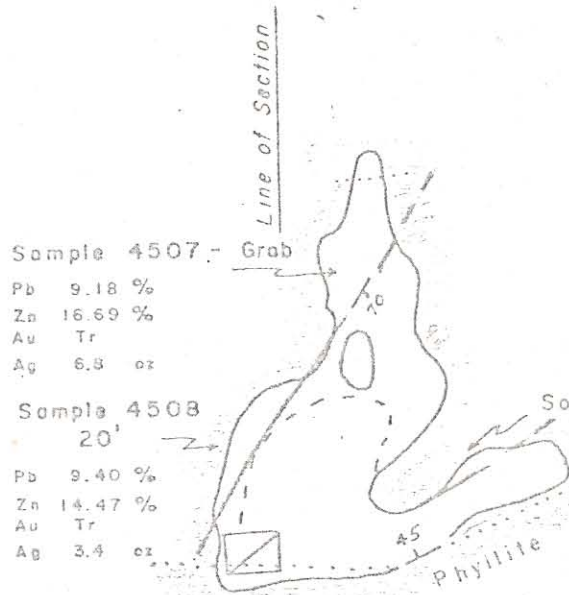
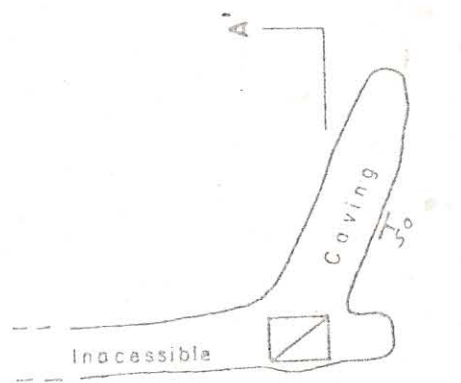
#4368 Chip sample of tactite on dump to north of tungsten prospect. This
dump is about 100 feet south of road and on east side of canyon. Tactite.

#4369 King Shaft - 20 foot chip sample, west side of cross cut below
bottom of shaft. Much galena.

#4370 King Shaft - 15 foot chip sample to north of #4369. This sample
is an extension of #4369. Samples 4369 and 4370 are typical of the
mineralized zone exposed in the crosscut below the vertical part of
the shaft. Vuggy limestone with galena and zinc carbonates.

SIGNED:



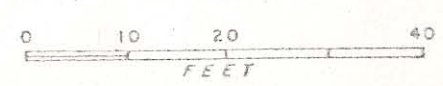


MAGILL & ASSOCIATES

KING SHAFT

Mineral County, Nevada

PLANS & SECTION



6000 0010 (1860)

REPORT on the MOLLY CLAIMS

for

REMAR RESOURCES LTD. (N.P.L.)

ESMERALDA & MINERAL COUNTIES

NEVADA, U.S.A

by

W. MEYER, P.Eng.

September 1974

Vancouver, B.C.

SUMMARY and CONCLUSIONS

The first phase of exploration on the Molly Group of 40 claims located in the Mina Nevada area consisted of a magnetometer survey over the entire claim area, an assessment of the 3 principal areas of interest, a sampling programme on the previously unsampled "North-east" area, bulldozing and a few soil geochemical samples.

An attempt was made to drill a few short rotary holes on the "Neva" shaft area but was aborted due to the road condition. A bulldozer with rippers was not able to repair the road and a small amount of drilling and blasting will be required.

The magnetometer survey was not effective in outlining the important skarn zones including those where the depth extent of the skarn zones has been demonstrated by underground development ("King" and "Neva" shafts)

Sampling of the north-east area returned encouraging values and it is this area that may offer the best tonnage potential.

The potential of the property depends largely on the grade and extent of the known mineralization in the "King", "Neva" and "North-east" areas. It is recommended initially that three short holes be drilled in the "King" shaft area, 5 short holes on the "Neva" area and 8 holes on the "North-east" area.

A second stage programme involving a total expenditure of \$30,000 is outlined.



RECOMMENDATIONS

A programme of 16 short percussion drill holes is recommended for the "King" shaft area (3 holes), "Neva" shaft area (5 holes) and the "North-east area (8 holes) to test the grade, extent and tonnage potential of these zones.

Some initial road building which will include rock work (drilling and blasting) will be required.

The estimated cost of this programme is indicated below:

Bulldozer	60 hours @ \$45/hr.	\$ 2,700.00
Rock work	3 days @ \$200/day	600.00
3200' percussion drilling (direct and indirect cost) @ \$6/ft		19,200.00
Assaying - 320 samples @ \$10/sample		3,200.00
Supervision, report preparation and drafting		2,000.00
Contingency		2,300.00
		<hr/>
		\$ 30,000.00

Respectfully submitted,



W. Meyer, P.Eng.



LOCATION and ACCESS

The Molly Group is located in west-central Nevada, straddling the border of Esmeralda and Mineral Counties. The claims are reached from the north via major highways or scheduled flights to Reno, Nevada and then by Highway 95 approximately 200 miles south to Coaldale Junction. From Coaldale, Highway 6 is taken approximately 18 miles west to a dirt road leading 2.5 miles north to the property. The nearest town with services is Mina, 36 miles to the north.

The Molly claims are located in a desert area characterized by broad open valleys rimmed by low mountains, having a relief of 1000' to 1500' above the valley floor.

On the claims elevations range from 6500 feet 7500 feet in steep hills supporting little vegetation other than sage brush and the odd scrub pine. No water occurs on the claims. Water in large volumes is available, however, at a Dicalite plant 4.5 miles to the south west. The Dicalite plant is at the end of an approximately 30 mile long pipeline originating in the White Mountains and originally built in the 1880's to supply water to a mill at Candelaria, an old gold camp 5 miles north of the Molly claims.



HISTORY

West central Nevada has a long and colourful history of mining dating back to the middle of the 19th century. The early history of the area centered around high-grade gold-silver occurrences resulting in many wild boom towns, about which many books have been written and on which many legends were built.

Mining exploration since those early years had been intermittent, reaching a peak again in the depression years of the 1930's. In post-war years mining stagnated until recent high prices for both base and precious metals caused renewed interest. Nevada is at present enjoying a rush of exploration where copper, lead and zinc deposits with or without precious metals are being examined.

The early history of the Molly claims is poorly documented. Work appears to have been carried out by different individuals in three separate locations on the claims, the "King" shaft, the "Neva" shaft and the "North-east" section, the latest efforts being around 1940. The target for exploration in each case was high silver values associated with lead-zinc mineralization.



PROPERTY and OWNERSHIP

The Molly Group consists of 40 contiguous unpatented lode mining claims, each claim measuring 600 feet by 1500 feet. The claim data is tabulated below:-

<u>Claim</u>	<u>Date of location</u>	<u>Ownership</u>
Molly 1-2-3	March 4, 1964	La Fortuna Mining Co. 531 Woodington Drive, Lancaster, California 93534
Molly 25	June 30, 1964	
Molly 26-29	June 10, 1964	
Molly 30	June 11, 1964	
Molly 31-34	June 12, 1964	
Molly 35	June 13, 1964	
Molly 36-40	October 31, 1967	

The claims are presently held under option by Remar Resources Ltd. (N.P.L.) Vancouver, B.C. Sufficient assessment work has been carried out on the claims to fulfill the assessment requirements for the current year.



GEOLOGY

The Molly Group is underlain by a sequence of Lower Cambrian rocks consisting mainly of limestone, phyllite, minor chert and minor interbedded volcanics. The Cambrian rocks are overlain unconformably by Tertiary basalt which outcrops on the high ridges on the north side of the group.

The sedimentary rocks within the group trend approximately $N70^{\circ}E$ and dip 30° to the north. The base of the principal limestone unit forms a dip slope on a series of east-west ridges in the central part of the group. All of the better mineral occurrences are located within the main limestone unit, the "Neva", at the base, with the "King" and the "North-east" showings several hundred feet stratigraphically higher in the sequence.

The principal alteration associated with the mineralization is garnet skarn at the "King" shaft and "North-east" workings and an extensive garnet epidote skarn at the "Neva" shaft. The skarn zones occur as pods or lenses and thin bands (banded limestone) parallel to the bedding.

The geology of the "King" and "Neva" shaft areas had previously been described in reports by Magill & Associates (September 28, 1973) and A. R. Allen (January 5, 1974)

The "North-east" showings occur in a band of altered rusty weathering limestone approximately 500' stratigraphically above the base of the exposed part of the limestone unit. Near the north east end of the zone it is intersected (and offset ?) by north west trending normal faults. It is in this area that one shaft, a number of short adits and numerous pits and hand trenches have been dug. Better grades of mineralization appear to occur where the north west shears intersect a particular limestone bed.



MINERALIZATION

The mineralization and assay data for the "King" and "Neva" shaft areas had been discussed adequately in the two previous reports by E. Magill and A. R. Allen (see earlier reference)

In the "North-east" section, a shaft, adits, pits and trenches exposed gold-silver mineralization associated with galena and sinc carbonates (smithsonite ?) along north-west trending shears where they intersect a rusty weathering band of limestone. Six samples taken in this area are tabulated below:

<u>Sample No</u>	<u>Description</u>	<u>Pb%</u>	<u>Zn%</u>	<u>Ag</u> <u>oz/t</u>	<u>Au</u> <u>oz/t</u>	[*] <u>WO₃%</u>
1	10 foot chip sample in trench at Area I	1.14	.67	1.30	.001	
2	3 foot chip sample in dark brown oxidized and leached material	7.28	6.24	9.12	.003	
3	dump material at shaft - fresh to rusty weathering limestone	.06	.09	.08	.001	
4	dump material at shaft - dark brown oxidized and leached material	.02	.03	.34	.001	
5	oxidized material from adit dump	3.18	2.54	6.28	.005	
6	chip sample 1' rusty shear	2.09	1.04	4.69	.011	

Figure 2 (Magnetometer Survey) shows the sample locations.

* Results not yet available



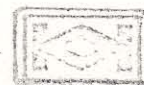
MAGNETOMETER

A magnetometer survey was carried out over the claim group with readings taken at 100 foot intervals on lines spaced 300 to 600 feet apart. All readings were taken using a McPhar Model 700 magnetometer recording relative changes of the vertical field. Diurnal corrections were made using the familiar looped traverse method.

Magnetic data is plotted on the accompanying Figure 2. The bulk of the surveyed area is characterized by a low uniform field having a low density of contours. The original objective of the magnetometer survey was to outline, or attempt to outline, the skarn zones with which mineralization is associated. The survey was largely ineffective for this purpose, due to lack of susceptibility contrast between the limestone and skarn. Local anomalies were outlined: (1) the area of the "King" shaft (L 18W + 9N) where a bulldozer cut exposed "banded limestone" containing minor fine galena and (2) the "North-east" section (L 84E + 11N to 15N) in an area underlain by limestone. A few soil geochemical samples were taken in this area.

To verify the absence of magnetic minerals in the skarn zones, survey lines were run along the known zones at the "King" and "Neva" areas (see map) with no obvious contrast.

Other anomalous areas, notably south of the "King" shaft result from underlying Tertiary basalts and are not significant.



CERTIFICATE

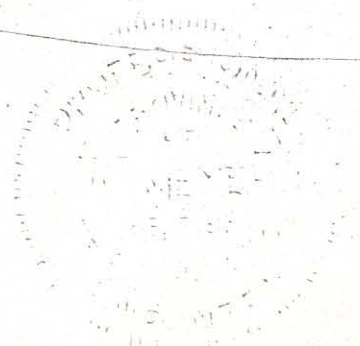
I, William Meyer, do hereby certify that:

1. I am a geologist with residence at 911 Jarvis St., Coquitlam, B.C.
2. I am a graduate of the University of British Columbia (B.Sc., 1962)
3. I am a registered member of the Association of Professional Engineers of the Province of British Columbia.
4. I have worked as an exploration geologist for twelve years for the following companies: Phelps Dodge Corporation of Canada Ltd., Gibraltar Mines Ltd., Associated Geological Services Ltd., Western Geological Services Ltd., (senior partner). I am presently a senior partner in W. Meyer & Associates Ltd.
5. I visited the property during the period August 25 - August 29, 1974.
6. I have no interest, direct or indirect, nor do I anticipate receiving any, in the properties or securities of Remar Resources Ltd. (N.P.L.) or any of its affiliates.



W. Meyer, P. Eng.

September 4, 1974



6000 2010 (1860)

L42E

L48E

L54E

L60E

L66E

L72E

L78E

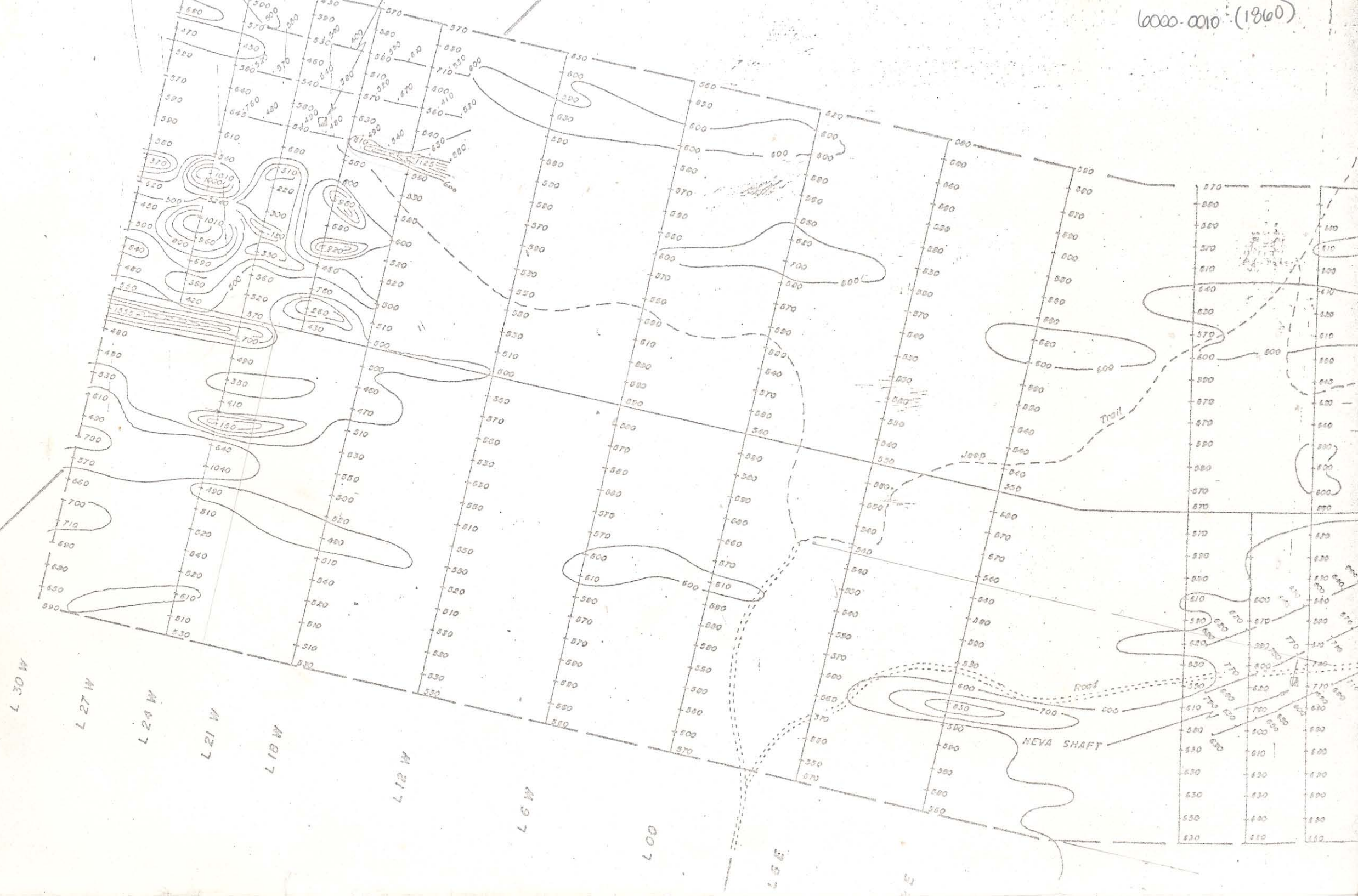
L84E

REMAR RESOURCES LTD. (N.P.L.)

MILLER MOUNTAIN DISTRICT
ESMERALDA & MINERAL COUNTIES, NEVADA

MAGNETOMETER SURVEY

174
20074



2.4 miles to U.S. Hwy 6

6000 0010 (1860)

LEGEND



Trench



Pit



Shaft



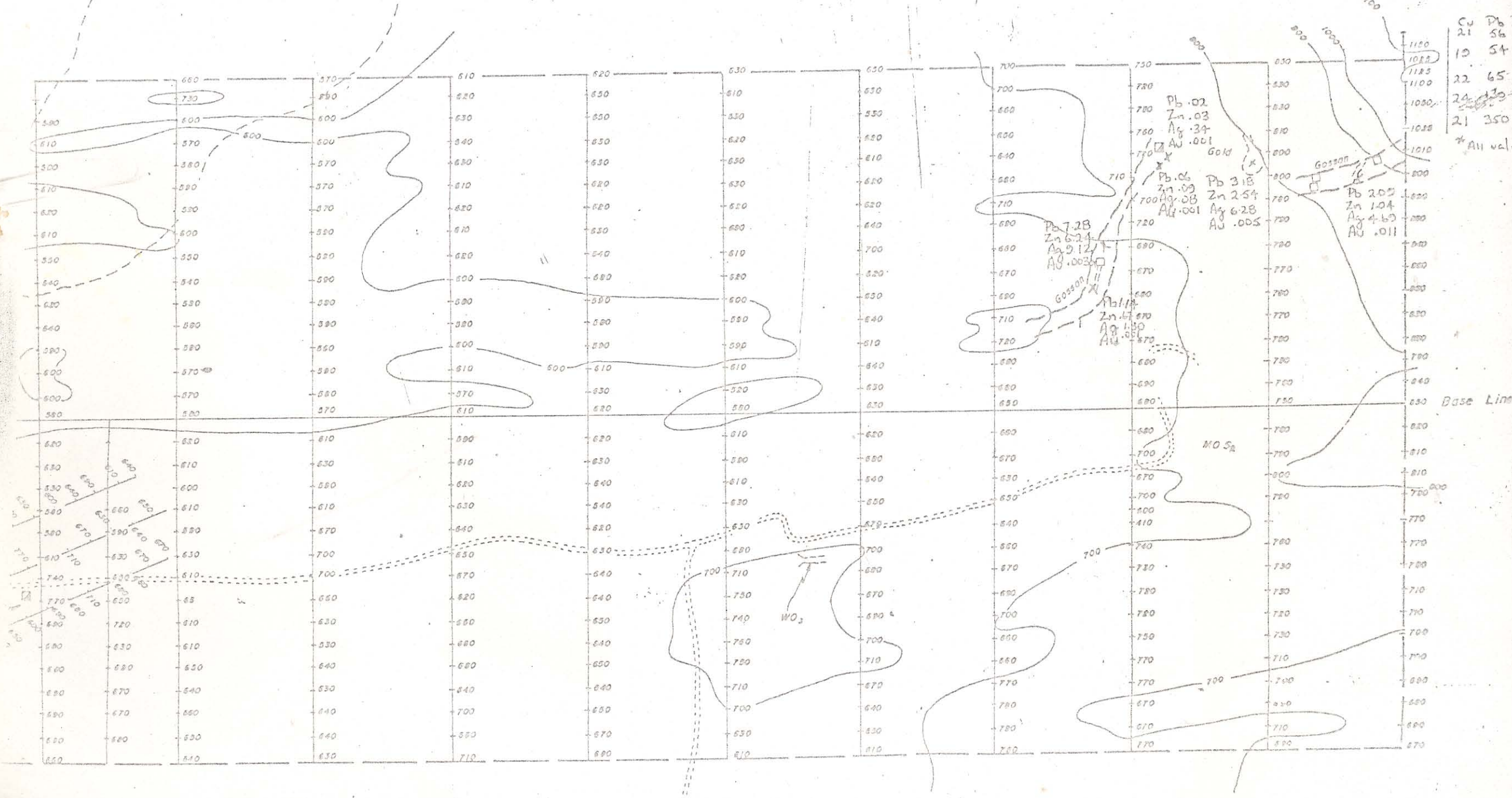
Adit

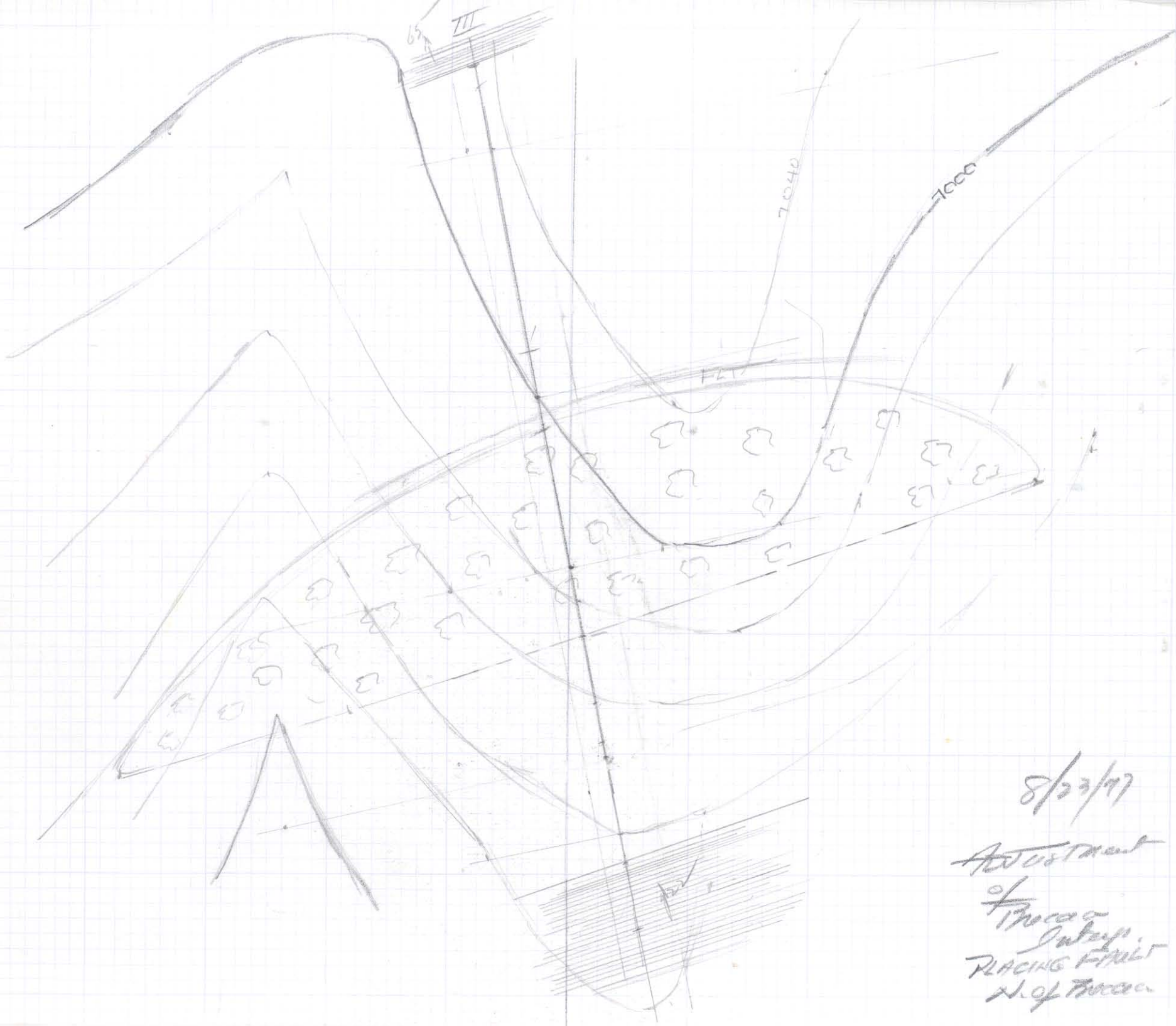


Sample Location

Contour Interval - 100 Gammas

6000 0010 (1860)





8/23/97

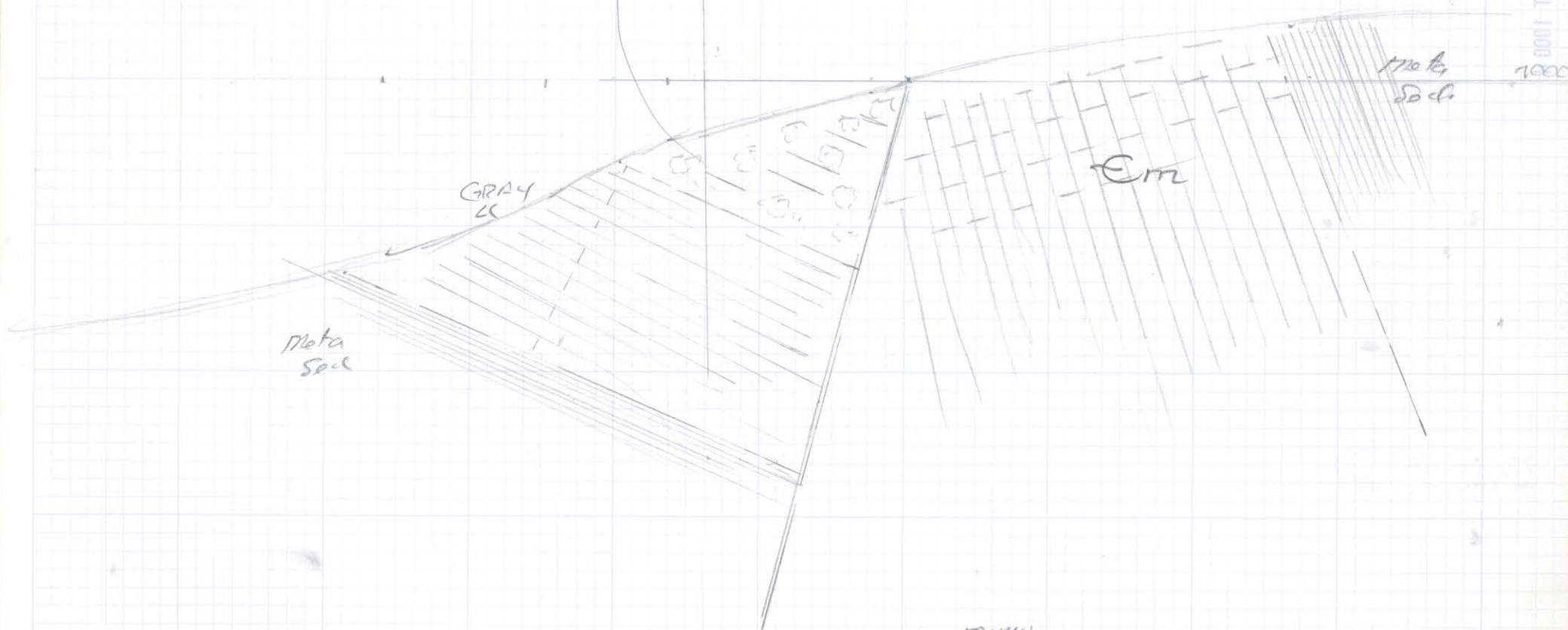
Adjustment
of
Theresa
Interp.
PLACING FAULT
N. of Theresa

REANALYSIS OF BRECCIA PROSPECT.

PRINTED ON CLEARPRINT 1000

$$\frac{100 \times 110 \times 800}{13} = 6,750,000 \text{ TONS}$$

*



* Memo refers to
1,000,000 T / 100 FT

August 19, 1977
9:45 AM

MR. DEREK J. OTTLEY, V.P.,
BEHR & DOLBEAR Company,
230 PARK AVENUE,
NEW YORK CITY, N.Y. 10017.

Re: MILLER MTH.
REPLACEMENTS.

DEAR DEREK:

PLEASE FIND ENCLOSED

- ① BLUE LINE OZALID OF THE REGIONAL MASTER MAP. WITH GEOLOGIC UNITS MARKED. BUT WITHOUT COLOR
- ② TWO REVERSE SEPIAS. OF THE SAME. BUT WITHOUT GEOLOGICAL UNITS; SUCH CAN BE TRANSFERRED FROM ①
- ③ SECTIONS I, II, III, IV, V, VI - ALL WITH COLOR

MY GUESS IS THAT ALL OTHER MATERIALS WERE IN THE ENVELOPE WHICH WAS NOT LOST.

CONCERNING THE SECTIONS. ^{AN} AUTO POSITIVE APPROACH SHOULD PROVIDE YOU WITH ^A NEW NEGATIVES; BUT COLOR MUST FIRST BE REMOVED WITH ART GUM TO AVOID SHADING.

I WOULD SUGGEST SENDING ME COPIES, DULY COLORED. FOR REVIEW. BEFORE FINAL DELIVERY TO MINERAL MANAGEMENT.

TOO. FROM THE SMALLER NEW SET. SECTIONS A & B - SHOULD BE ADDED - AS WELL AS C, D & E - WHICH I HAVE PLACED IN PENCIL ON THE ENCLOSED - OZALID.

MATERIALS. SHOULD BE IN YOUR MAIL - MONDAY
SORRY - THAT YOUR CLEANING-WOMAN - WAS SO THOROUGH "MIS CEST LA VIE".

BEST REGARDS
D. L. EVANS.

P.S. ALSO. ATTACHED -
CUTTING LETTER.

LEGEND.

6000 0010 (1860)

Petrography

Symbol

PERIOD

USES.
DESCRIPTION



E.C.

EARLY CAMBRIAN?

LOWER

CAMBRIAN

CAMPITO FORMATION.
METAMORPHOSED SILTSTONE
AND QUARTZITE, DARK GRAY.



E.D.

ORDOVICIAN?

LOWER

CAMBRIAN.

(?)
POLETA FORMATION; SILICEOUS
AND CALC-SILICATE HORNFELS
INTERBANDS WITH MARBLE.
LIGHT GRAY.



E.M.

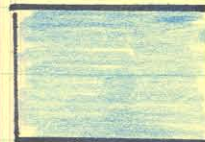
UPPER LOWER
CAMBRIAN

MARBLE (POSSIBLY MULE
SPRING FORMATION) WHITE
COARSELY CRYSTALLINE - MASSIVE
TO SUGARY - DOLOMITE.



E.S.H.

SILICEOUS. HORNFELS; WELL -
THINLY BEDDED - BUFF TO
BROWNISH UNIT ATOP -
"MARBLE"



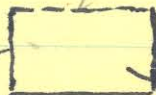
E.I.S.

MEDIUM CRYSTALLINE. MASSIVE -
LIME OR DOLOMITE; DISTINCTLY
DARK GRAY ON WEATHERED SUR-
FACES - GRADING INTO BUFF
LINE - ABOVE



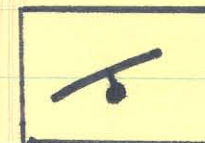
VOLCANICS

Purple.



VOLCANICS. ADDED TO MAP -
FROM USGS. ESMERALDA SHEET;
WELDED ASH FLOWS; ANDESITE
TO QUARTZ LATITE. AGE.
21.5. MILLION-YEARS B.P.

STRUCTURE



. FAULTING -

DENSE DIORITE DYKES



SKARN -
(TACTITE)

COMPLETELY REPLACED WITH
SILICA. ETC - OR. AS Banded
TACTITE WITH DOLOMITE
LAYER - REPLACED



BRECCIATION
AND IRON-
OXIDES. Q.T.Z.
AND CALCITE

ANGULAR - TO SUBANGULAR -
BLOCKS - WITH - VOIDS - FILLED
WITH IRON - OXIDES - CALCITE
AND QUARTZ.



BIRDS-EYE-
UNIT

"SPECKLED" META - CLASTIC
UNIT -; DARK GRAY FILLING OF
AN ORIGINAL POROSITY - ALMOST
"OCCASIONAL" IN DISTRIBUTION, UNIT
50' THICK. SHEARED - THEN SPLICED;
FINALLY SHATTERED & BRECCIATED -
WITH VOIDS - FILLED WITH QUARTZ
AND THIN COPPER CARBONATE
GREEN TO BLUE - STREAKS

MILLER. MTN -

✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓
 10, 11, 18, 22-23, 37, 39, 40-41, 45-51

22-23

. CAMPITO --- 1800' THICK

PALMETTO

62' "

FLAT "THRUSTS" ARE OLDER THAN
 LATER. HIGH ANGLE FAULT

" IN THE SOUTHERN PART OF MILLER Mtn.
 LOWER CAMBRIAN ROCKS ARE FOLDED
 ALONG AXES. TRENDING. N60-70E
 WITH DIP. 30°-55°. THE MOST
 PROMINENT FOLD IS CALLED
 THE BLACK MTN. ANTICLINE

BLOCK - AREA ^{FT²} INTERVAL ^{FT} ^{TONS}
(1317)

W. of AA
35 x 11 = 385
22 x 18 = 396

AA to
B-B
AA

BB
50 x 55 = 2750
30 x 35 = 1050

731	35	25585	
		25585 =	1968
3800	80	304,000	23,384

NEUA

W. of AA	731	90	65190	5,060
AA-BB	3800	200	760,000	58,461
E. of BB	3800	125	475,000	36,538

TOTAL
TONS

105,113

EXPENSES:

EXPENSES

6000 0010 (1860)

TRAVEL:

July 18 - 33388 - 3422 - 838

24

July 30 34254 3491 - 657

WITH ODOMETER 1495

ADJUSTMENT

95.

1574

@ .15/mi

- 3236.10

MOTEL

50.00

July 19 -
THRU 23

MEALS

18.95

✓

OZALIDS

14.20.

Express
MAP TO
GORDON
LIVIGNE

3.76

TELE -

FISH LAKE

2.05

~~SORRY THAT THIS IS NOT TYPED -~~

ALSO REGRET IT'S "FIRST DRAFT" NATURE,

BUT BELIEVE IT OUTLINES MATTERS AS WE SAW THEM - AND DISCUSSED WITH YOU - AT THE FISH LAKE VALLEY OFFICE,

AS-AN ACE IN THE HOLE, SHOULD LARRY COMPLAIN - ADVISE HIM - THAT - ANALYSIS, DRAFTING AND WRITING - TOOK AS MUCH TIME AS THE 12 DAYS - OF FIELD STUDY FOR WHICH HE WAS CHARGED

WOULD THAT WE COULD HAVE MAPPED IN DETAIL AND SAMPLED THE TWO - NEW PROSPECT AREAS

WILL BE HERE AT FALLEN LEAF* UNTIL AUG 21. AT LEAST - KIDY TO AUG. 28. CHANCES ARE I MAY GO INTO FIELD THAT LAST WEEK

LAFFI -

(916) 541.3366

T.P.S. HAVE LEFT TITLE ARRANGEMENTS UP TO YOU & ROSE.

LEGEND

* FROM MAP.

PETROGRAPHY

Symbol

PERIOD

DESCRIPTION



VOLC.

21.5 mybp

VOLCANICS (WELDED ASH FLOWS) ADDED TO MAP FROM USSS EMERALDA SHEET.



€ls

MIDDLE CAMBRIAN

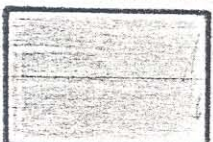
MEDIUM CRYSTALLINE-MASSIVE LIME OR DOLOMITE-DISTINCTLY DARK GRAY ON WEATHERED SURFACES; GRADING INTO BUFF LIME-STONE ABOVE.



€sh

UPPER-LOWER CAMBRIAN

SUCCESSIVE HORNFELS-THINLY BEDDED, BUFF TO BROWNISH UNIT-AT TOP of Em.



€m

UPPER-LOWER CAMBRIAN

MARBLE (POSSIBLY MULE SPRING FORMATION); WHITE, COARSELY CRYSTALLINE, MASSIVE-TO SUGARY DOLOMITE



€p

LOWER CAMBRIAN

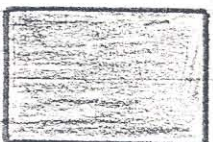
POLETA (?) FORMATION; SILICEOUS AND CALC-SILICATE HORNFELS INTERBEDDED WITH MARBLE LIGHT GRAY.



€c

LOWER CAMBRIAN

CAMPITO FORMATION. GRAY metamorphosed siltstone and Quartzite.



vv

?

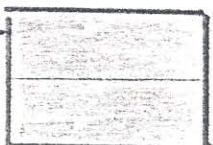
Dense, finely crystalline Greenish-Black Diorite Dykes

STRUCTURE



FAULT. BAR and Circle ON-Down-DROPPED SIDE

mineraliz- ation and/or alteration-



MASSIVE SKARN to banded Tactile. Garnetization-epidote, Silica-etc, replacing dolomites.



Brecciation; angular to Sub-Angular-blocks to fragments, with voids-filled with iron oxides, calcite and Quartz.



"Bird's eye" meta-clastic unit in CAMPITO FORMATION; dark gray filling of an original porosity ± 100' thick - with 50' sheared & silicified; then brecciated with voids. Sealed with Quartz & Scattered green-to blue Cu Carbonates.



Thin - (12-24") structure with Iron oxides.

To: MR. HANS SCHREIBER
PRESIDENT: PERRE DOLBEAR
AND COMPANY

DATE: AUGUST 15, 1977

From: DAVID Le GUNT EVANS
ASSOCIATE

SUBJECT: MILLER MOUNTAIN PROPERTIES,
MINERALS MANAGEMENT INC:
SUMMARY:

FOREWORD:

THE FOLLOWING LINES - REPEAT THE DETAILS - SUBMITTED,
IN CONFERENCE - BY THE WRITER - ON AUGUST 5, 1977, AND
ARE PROVIDED TO ASSIST IN FINAL REPORT PREPARATION.

UNDER SEPARATE COVER - AND BY THE SAME OUTGOING
MAIL, MAP SETS, CONSISTING OF ORIGINAL TRACINGS, REVERSE
SEPIAS (WHERE HELPFUL) COLORED PRINTS AND EXTRA UNCOLORED
BLUE LINE COPIES, ARE EN ROUTE.

SETS. CONSIST OF -

1. ^{GEOLOGICAL} A, PLAN AND SIX CROSS SECTIONS
COVERING. MT M'S. ENTIRE 40 CLAIM
BLOCK AND ITS ENVIRONS; AT SCALE
OF 1 INCH = 500 FEET.
2. GEOLOGIC PLANS OF THE IMMEDIATE
NEVA SHAFT AREA - AND - EXTENSIONS
WITH 5 CROSS SECTION - AT A SCALE
OF 1 INCH = 20 FEET, 1" = 50 + 1" = 100'
3. ~~Geologic Plan~~ PLAN - MAP (UNCOLORED) IN XEROX
(TRACING MISPLACED) AND TWO SECTIONS
(TRACINGS) OF THE KING SHAFT DEPOSIT;
WHICH WAS EXAMINED & DRILLED IN
~~SEP~~ SEPT - OCT. 1976

PROCEDURES
AND SOURCES.

MILLER MOUNTAIN PROPERTIES WERE EXAMINED -
ON SEPTEMBER - 25, 1976 (KING AREA) AND DURING
THE PERIOD - JULY 19 THROUGH AUGUST 5, 1977.

FOR THE LATTER - ^{THE} FIELD PERIOD - WAS INTERRUPTED
BY - ^{5 DAYS} ~~A WEEK~~ - OF INDECK, MAP & SECTION,
ANALYSIS.

~~THE~~ EFFORTS WERE CONFINED ENTIRELY TO FIELD MAPPING - USING A PHOTO ENLARGEMENT OF ~~THE~~ USGS TOPO SHEET (1"=500'), WITH THE EXCEPTION OF THREE SAMPLES FROM BRECCIA IN THE PALMETTO UNIT (SEE "BRECCIA ZONE" SHEET AND SECTION D.D'). NO-EXTENSIVE ^{SAMPLING} PROGRAM WAS ATTEMPTED. FURTHER SAMPLING IS SUGGESTED UNDER "RECOMMENDATION".

1973 ²⁴
STUDIES MADE, MAGILL AND ASSOCIATES, CONSULTANTS FROM MERCER ISLAND, WASHINGTON, AFTER CHECKING, HAVE PROVIDED VALUES FOR THE KING SHAFT AND NEVA SHAFT AREAS - WHICH APPEAR REASONABLE.

BROAD
EXCEPT FOR ~~THE~~ IDENTIFICATION OF GEOLOGIC UNITS, U.S.G.S. UNIV. OF NEVADA BULLETIN 78 - HAS PROVIDED NO HELPFUL DETAIL.

CONCLUSIONS:

1. WITH REFERENCE TO MAPS AND SECTIONS, THE AREA IS DOMINATED BY READILY RECOGNIZABLE UNITS. STRIKING AT ~~N60E~~ N60E TO N70E. ~~AND~~ AND DIPPING AT ~~20~~ 20 TO 70E. TWO MAJOR FAULTS - WITH SIMILAR TREND - HAVE EFFECTED THE ORIGINAL PATTERN - AND PROBABLY CONTROL MINERAL EMPLACEMENT.

ANALYSIS OF THE NEVA SHAFT AREA INDICATES THAT THE NEVA FAULT (MOST SOUTHERLY ON MAP) IS A FLAT OVERTHRUST - WITH MINERALIZATION ON THE HANGING WALL SIDE.

RESECTION OF THE SILICEOUS HORNFELS UNIT (ESH) PROVIDES THE NORMAL FAULT INTERPRETATION FOR THE - MOST NORTHERLY FAULT, WITH $\pm 1200'$ OF DISPLACEMENT.

2. PER-KNOWN PROSPECT AREA - WE CONCLUDE AS FOLLOWS:

④ KING SHAFT PROSPECT

INDICATED. IS. A REPLACEMENT. SULPHIDE BODY IN LIMESTONE - THE E19 UNIT (GRAY LIMESTONE) LYING BETWEEN. STEEPLY DIPPING - Phyllite beds. THE MACILL SAMPLES. INDICATE A COMBINED LEAD-ZINC PERCENTAGE OF 27% AND ABOUT 5 OUNCES OF SILVER.

THICKNESS. OF REPLACEMENT APPROACHES 50 FEET & VERTICAL DEVELOPMENT AMOUNTS TO 80 FEET. REFERENCE IS MADE TO ATTACHED PLAN AND SECTION.

NOTE THAT IN 1976, IN LINE WITH THE INDICATED TREND OF REPLACEMENT, A STATION WAS ESTABLISHED AT 96 FEET FROM SHAFT. IN A N65E DIRECTION, FROM WHICH A VERTICAL AND TWO INCLINED HOLES WERE RECOMMENDED. TO "STRADDLE" THE PROJECTION OF MINERALIZATION TO THE NORTHEAST.

OPERATOR REPORTS THAT HOLES WERE DRILLED WITH ONLY NEGATIVE RESULTS. CURRENT REEXAMINATION. WAS. UNABLE TO FIND. HOLE COLLARS.

✓ ^{CURRENT} FIELD STUDIES. COVERING. EXTENSION INDICATIONS. EASTERLY. PROVIDED. NO NEW ENCOURAGEMENT OR IDEAS. THE PROSPECT. APPEARS TO BE A SMALL CONFINED POD OF HIGH GRADE REPLACEMENT WITHOUT PROMISE.

⑤ NEVA SHAFT PROPERTY:

MINERALIZATION. IS DIVIDED BETWEEN - MASSIVE TACTITE OR SKARN DEVELOPMENT. FROM LIMESTONE AND/OR DOLOMITE AND; BANDED TACTITE - THE PRODUCT OF THE REPLACEMENT OF LIME-DOLOMITE LAYERS, INTERCALATED WITH THE PHYLITE LAYERS OF THE OVERTHrust. Ep. POLETA FORMATION.

NEVA-DEVELOPMENT. AT DEPTH. PRESENTS
OBVIOUS INCONSISTENCIES, UNEXPLAINED IN MAGILL'S
REPORT. UNITS. AS DESCRIBED ABOVE. ARE
THE PRODUCT of simple. SURFACE TO SHALLOW
DEVELOPMENT. OUR REFERENCE TO "OVERTHRUSTING,"
ABOVE, IS. TO EXPLAIN THE EXISTENCE OF FRESH,
UNALTERED LIMESTONE AND UNMINERALIZED. BEDDED
"HORNFELS + MARBLE (PROBABLY BOLETA) IN THE
NEVA TUNNEL, 45 FT. BENEATH THE MASSIVE
TACTITE. OUTCROP. THE 71 foot NEVA
SHAFT. IMPOSSIBLE TO TOTAL DEPTH - IS ADMITTEDLY
CONJECTURE, USING THE RELATIONSHIPS - SUGGESTED
BY THE FULLER CONTROL OF SECTION A-A'.

MAGILL ASSOCIATES, USING SEEMINGLY A SIMPLE
PROJECTION TO DEPTH, WITHOUT FAULTING COMPLICATIONS
ESTIMATE 286,000 TONS of ORE POSSIBILITIES

THIS MEMO, USING SECTIONS A + B, ESTIMATES A
TARGET of 105,000 TONS; AVERAGE GRADE,
BASED ON MAGILL SAMPLES, AMOUNTS TO 2.06% Pb,
1.63 % Zn, 7.38 OZ/Ag AND TRACE of Au

GROSS VALUE ON TODAY'S MARKETS (Pb: 31¢, Zn: 24¢ AND
Ag: 34.44 / OZ) AMOUNTS TO \$ 56.62 per Ton.

INDICATED STRIKE LENGTH. of MINERALIZATION
IS 400 FEET. EROSION. HAS ELIMINATED ANY
ANY POSSIBILITY of EXTENDING THE ZONE TO
THE SOUTHWEST. RECENT MINERALS MANAGEMENT
HOLES DD #1 & DD #2, BOTH WITHOUT VALUE.

SEEM TO HAVE "STRADDLED" THE ZONE. TWO NEW
LOCATIONS. BETWEEN #1 & #2, IF SUCCESSFUL
MIGHT ADD ANOTHER 250' of TREND TO THE
NORTHEAST AND BRING RESERVES CLOSE TO
200,000 TONS.

RESERVES ARE SUCH THAT TONS. MIGHT, FOR
A SHORT TIME. ADD. TO THE FEED TO THE

FISH LAKE MILL. ~~REMA~~ NAVA RESERVES ALONE
WOULD NOT JUSTIFY MILL CONSTRUCTION.

③ TUNGSTEN-Moly-Replacement.

WITH REFERENCE TO THE ROAD PARALLELING
THE EAST LINE OF THE SOUTHEAST QUARTER OF
SECTION 15 - NOTE THE TWO SMALL TUNNELS ACROSS
THE LINE IN SECTION 14. AS REPORTED TO THE WRITER
BOTH DRIFTED ON A BED - CARRYING SCHEELITE
AND PUELLITE. BED HAS A THICKNESS OF FROM
3 TO 5 FEET AND NORTH DIP OF 31° .

D.D.B. - A VERTICAL HOLE - ON THE UPPER
ROAD - WAS DRILLED TO INTERCEPT THE
MINERALIZATION AT GREATER DEPTH. AT
END OF FIELD EXAMINATION - DEPTH WAS
ABOUT 250 FEET AND A RECOGNIZABLE
TARGET HAD NOT BEEN HIT.

IT IS BELIEVED THAT ANY SUCCESSFUL
COMPLETION - WILL INSURE ONLY A SMALL
TONNAGE, DIFFICULT TO MINE BECAUSE OF
FLATNESS OF DIP.

④ Moly SKARN DEPOSIT:

AT 650'. SOUTHWEST OF THE CENTER
OF SECTION - 14. MASSIVE SKARN - WITH SCATTERED
DISSEMINATIONS OF MOLYBDENITE HAS BEEN PROSPECTED,
FOR ABOUT 100 FEET ALONG THE NORTH BANK OF THE
ARROYO - ABOUT 200' EAST OF THE ROAD CROSSING
SOME OF THE MO_3 CLUSTERS ARE OUTSTANDING
BUT IT IS BELIEVED THAT THE AVERAGE WILL BE
WELL BELOW 0.5% MO_3 .

⑤ NORTH-EAST TUNNELS.

CENTERED ON THE COMMON SIDE LINE OF SECTIONS
14 AND 15 - A WEEK VEIN PATTERN - WITH N55°E TEND
CAN BE FOLLOWED FOR 1300 FEET. STRUCTURES HAVE
SHORT CONTINUITY & THICKNESS OF OXIDE FILLING IS 12
INCHES OR LESS. OCCASIONAL - OXIDE REPLACEMENT OF

BEDS - ALONG THE TREND ARE THIN AND WITHOUT MINERALIZATION.

(f) NORTH-EAST AREA.

IN THE EXACT NORTHEAST CORNER OF THE MOLLY BLOCK - A - N 85° W. STRUCTURE. TRACEABLE FOR ABOUT 850 FEET. HAS BEEN PROSPECTED BY SMALL SHAFTS. STRUCTURE, STEEPLY DIPPING - CARRIES ABOUT 12 INCHES OF OXIDE.

APPROACH FROM THE SOUTHWEST FOLLOWS AN OCCASIONAL PROSPECT SHOWING SOME IRON OXIDE - IN THE LIMB BEDS.

MASSILL'S REPORT. CONSIDERED THE AREA FAVORABLY - DESPITE THE FACT - THAT BETTER VALUES WERE LIMITED TO THE NARROW STRUCTURE - WITH OTHER 'SHOWS' VERY LOW.

- 3. PER-NEW - UNREPORTED PROSPECTS.

⑥ BRECCIA ZONE - NW 1/4 - SECTION 15.

WITH REFERENCE TO THE MAXFIELD MINE ROAD - AND INTERSECTION - WITH A ROAD LEADING SOUTH - NOTE THE ELIPTAL AREA - COLORED BROWN - ABOUT 400 FEET NORTH OF THE INTERSECTION.

THE AREA, ROUGHLY LOCATED LIES AGAINST THE NORTHERLY NORMAL FAULT. LONG AXIS OF THE ELLIPSE IS ABOUT 600 FEET - SHORT AXIS 250'. DETAILED MAPPING AND SAMPLING WOULD BE JUSTIFIED.

MINERALIZATION CONSISTS OF HEAVY IRON OXIDE - ACCOMPANIED BY CALCITE AND QUARTZ. IT IS NOT SKARN-LIKE. DIMENSIONS SUGGEST 1,000,000 TONS - PER VERTICAL 100 FEET.

⑦ "BIRDS-EYE" TREND.

SIGNIFICANT, ACCURATELY LOCATED - BUT NEITHER SAMPLED NOR MAPPED IN DETAIL - IS THE UNIT SHOWN IN OLIVE-GREEN AND CENTERED IN THE EXTREME SOUTHEAST CORNER OF SECTION 15.

EXPOSED BY EROSION ① IN THE CANYON, MARKED BY THE VERY SHARP TURN - IN THE ROAD TO THE SCHLITZ-POWELLITE AREA AND D.D. HOLE 3, 1000 SOUTH OF THE TURN, AND, ② 700' SOUTH OF THE SCHLITZ TUNNELS. (ON THE EAST SIDE OF THAT ARROYO,

A minimum of 2000 feet of trend has been established by natural processes. 65 feet of thickness exists at the west occurrence and about 50 feet in the Scheelite-Bowellite Arroyo.

Both exposures are characterized by "spotted" rock. which, on first sight, suggests "porphyry" circular to elliptical centers, dark gray in color, with diameters up to $\frac{3}{8}$ inches, in an otherwise dense ground mass are dominant. However, continued consideration suggest an original clastic or calcareous rock. with ~~coarse~~ scattered coarse porosity - with original voids filled with ~~gray~~ gray silt. If originally a lime, porosity could be oolitic. The spotted unit represents some 100 to 150 feet.

Of the thickness, 50 to 65 feet have been first sheared and silicified, then locally brecciated and finally re-cemented by quartz, and cupriferous pyrite and green to blue malachite and azurite. Dip of the bedded deposit is 35 to 45° north.

Sections II and V - present the reasonable possibility of the mineralized unit dipping into the flat overthrust, the latter being the line of weakness guiding the mineralization. Dip length amounts to 350 feet.

CONSIDERING THE FACTORS of 2000 FEET of STRIKE LENGTH, 57' AVERAGE THICKNESS AND 350 FEET DIP LENGTH - 3,000,000 TONS WOULD BE THE TARGET. EXTENSIONS TO THE SOUTHWEST AND NORTHEAST ARE AN EXPECTANCY.

THE PROSPECT HAS BEEN NEITHER SAMPLED NOR MAPPED IN DETAIL. ~~THE~~ TREND LIES OUTSIDE THE BOUNDS OF THE ORIGINAL 40 CLAIMS. BUT APPEARS TO BE COVERED BY RECENT EXTENSIONS

(C) CAMPTITE VEIN.

SHOWN IN BRIGHT GREEN IS - A ZONE OF STEEP SHEARING, WITH ~~STEEP~~ ^{VERTICAL} DIP AND NOSE STRIKE. AT THE INTERSECTION of ACCESS ROAD FROM HIGHWAY 6. AND ROAD TO D.H.#3. THICKNESS OF STRUCTURE IS 55'. COPPER STAIN OCCURS ON DUMP.

STRUCTURE IS SHARP. BUT TIME WAS LACKING TO CONSIDER EXTENSIONAL POSSIBILITIES TO THE NORTHEAST.

RECOMMENDATIONS:

1. INVESTIGATE KING SHAFT PROJECT. TO ESTABLISH POSITION OF HOLES. ASSUMING SURVEYING ERRORS, ~~THE~~ REPORTED NEGATIVE RESULTS WOULD BE MEANINGLESS
2. SAMPLE BRECCIA ZONE, NORTH OF MAX FIELD ROAD - TAKING AVERAGE MATERIAL; ALSO SELECTED OXIDE MATERIALS - TO SEE WHAT MINERALIZATION REPRESENTS
3. SAMPLE "BIRDS EYE" OCCURRENCE IN BOTH CANYONS - CONCENTRATING ON AVERAGE MATERIAL ACROSS MEASURED WIDTHS, WITH ONE SELECTED HIGH-GRADE SAMPLE FROM EACH LOCATION
4. IF VALUES SO WARRANT - MAP BOTH OCCURRENCES IN DETAIL, WORK OUT ROAD APPROACHES TO DRILL SITES, ETC.

- 5. PLAN DIAMOND DRILL HOLES FOR BOTH PROSPECTS. USING INCLINED HOLES, IF PRESENT OPERATOR CAN'T PROVIDE INCLINED DRILLING. SOLICIT THE SERVICE OF TAYLES, LONGYEAR OR SOME OTHER GOOD CONTRACTOR.
- 6. COMPLETE THE TWO RECENTLY STAKED LOCATION AT NEVA - WHICH COULD ADD TO NEVA RESERVES
- 7. EXTEND BY CONTINUED MAPPING. THE CAMP SITE STRUCTURE.

Respectfully Submitted
J. J. Evans

DAVID LEQUINT EVANS

AUGUST 14, 1977.

NEVA -

Samples - Sept - 1973
MAGILL + ASSOCIATES

#	Pb -	Zn -	Au -	Ag -
4511	1.58	1.66	Tr	6.0
4515	1.92	2.22	.04	9.3
4566	2.25	1.20	Tr	9.6
4514	2.15	1.45	Tr	4.6

Ag - 2.06% 1.63 TR. 7.38

	Pounds	\$
		VALUE
Pb @ .31/LB	41.2	12.77
Zn @ 34/LB	32.6	11.08
Ag @ 4.44/OZ	7.38	32.77
TOTAL.		56.62

Cm-

LOWER
& MIDDLE?
CAMBRIAN

Csh

LT BLUE

SILICEOUS HORNFELS

Csh

-

LOWER
CAMBRIAN

Cm-

Gray Blue

MARBLE

Cp

cp

REDDISH

POLETA(?) FORMATION
SILICEOUS - CALC-SILICATE
HORNFELS - INTERBANDS
WITH MARBLE

Cc

Cc

CROSS
HATCH

CAMPITO- FORMATION
META-SILTSTONE & QUARTZITE

T

T

HIGH ANGLE FAULT
BAL. ON DOWN THROWN
- SIDE -

1" = 4 mi = 21,120'

50 UNITS ; 1 unit = 422.4

Fallen Leaf Lodge



Fallen Leaf, California 95716
916/541-3366

AS WE SEE MILLER MOUNTAIN
PROGRAM

TWO DAYS
IN-FIELD

- ① - 12 DAYS FIELD WORK - NOT ENOUGH FOR A GOOD MAP. THE 12 DAYS IF LUCKY WILL PROVIDE RECONNAISSANCE RESULTS - WITH MUCH PROJECTION - LOTS OF UNEXAMINED AREA
- ② ACCESS & STEEP TERRAIN - PLUS - GEOLOGICAL QUESTIONS - WILL SLOW THINGS.
- ③ FOR THE 40 CLAIM AREA - ONLY TWO SMALL PROPERTIES - ONE OF WHICH (KING SHAFT) GIVES NEGATIVE RESULTS & THE OTHER NEVA SHAFT - SHARP BUT SMALL & DRILLING TO DATE - OF NO VALUE (VERTICAL DRILLING)
- ④ DRILLING CONTRACTOR LOUSY. CANNOT PROVIDE INCLINED HOLES - AND SUCH ARE NEEDED. PLANNING AHEAD - NEGATED BECAUSE OF ONE GEOLOGIST - HAVING TOO GREAT A LOVE -
- ⑤ REACTION TO DATE - MILLER MTH (MTH) CLAIMS WILL PROVIDE LITTLE IF ANY - FEED TO MILL

(GUA)

On Fallen Leaf Lake
5 Miles from Lake Tahoe

FURTHERMORE:

THIS "BASS BACKWARDS" PROGRAM IS GOING
TO CAUSE SOME BROKEN HEARTS, TOO —
H.S. & P.O. — UNLESS CAREFULL — COULD FIND THEM —
SELVES — IN A VERY POOR POSITION.

AFTER 5 DAYS —

- ① ALL of the ABOVE — plus
- ② Northeast area — a small "space" — ± 600' long — ± 20-40' width & shallowness —
Weak oxide is a mause (± 100,000 Tons) / 100 V. Ft.
& low value — Deger road — new road construction
likely + 111 address. Should be stops &
- ③ Breccia zone at property road — probably N/O
Potential.
- ④ Perme "thrust" interpretation.
- ⑤ - indicated is N/O ore from Miller Mtn. Area
- ⑥ Mo. Ho — just a repeat 300,000 + Tons of Fe ore (1976)
will be — 100,000 T — (underground mining) west
grade of (-) 001003 Au + perhaps. 503 Ag. — 1E Au 14
Ag 22
— 36.

Recandary	\$40/T mining.
	\$2/T Transport.
	15/T Treatment
	<u>\$57</u> — TOTAL

a long 21/T indicated.
- ⑦ Mill — planned to treat all types ore
- ⑧ 100,000 T = ± 15 months.
- ⑨ other important scheduled 1.9. Au White Mtns.
NEPULOS.

12/5/1977

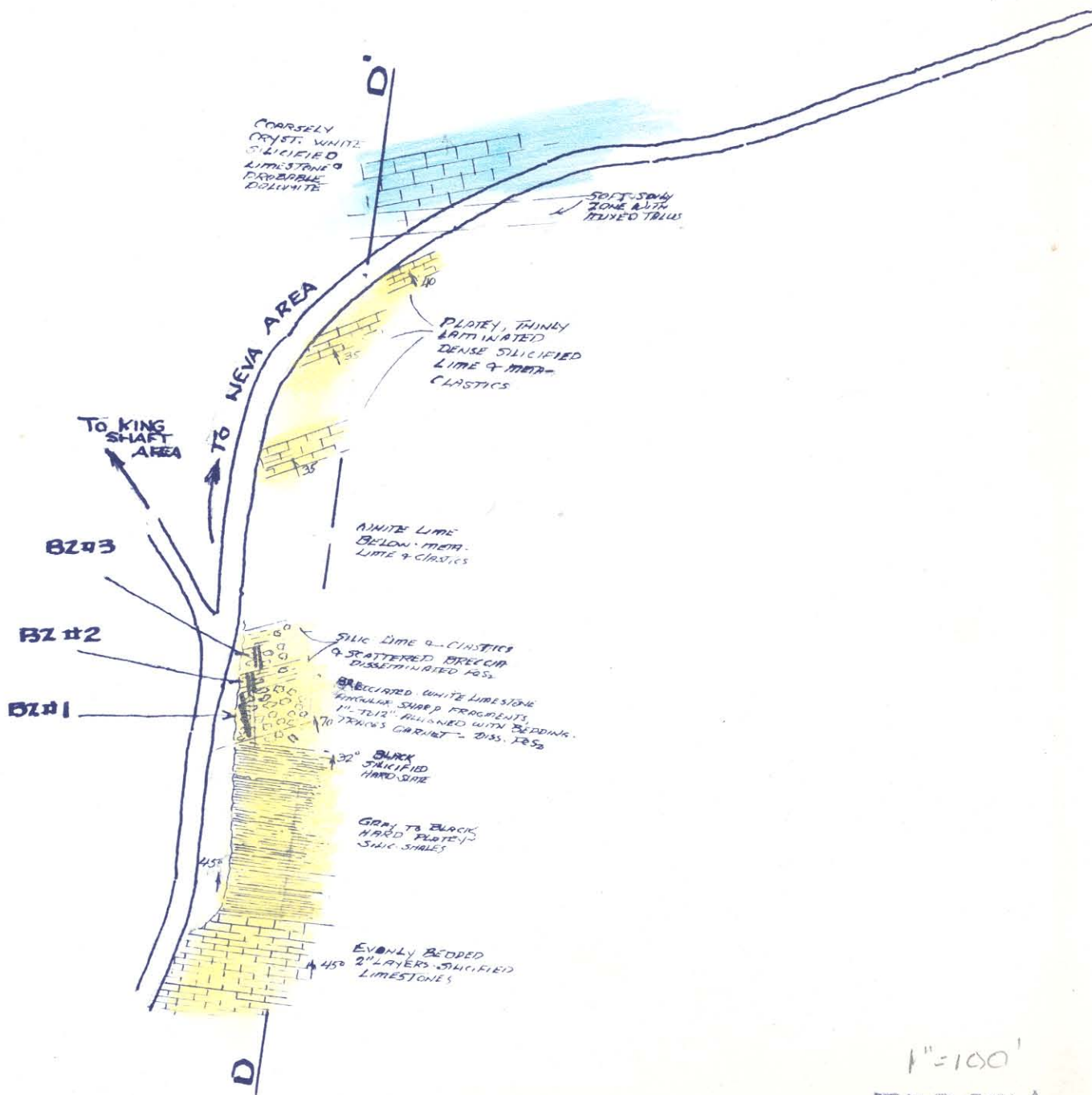
Dave

I guess I have kept this pouch of yours long enough. I found it a couple of days after you lost it. No excuse for not returning it sooner. I would sure like to stop in for a visit sometime. It seems like I'm in Reno so seldom and then there is so much to do, but then you've heard that before.

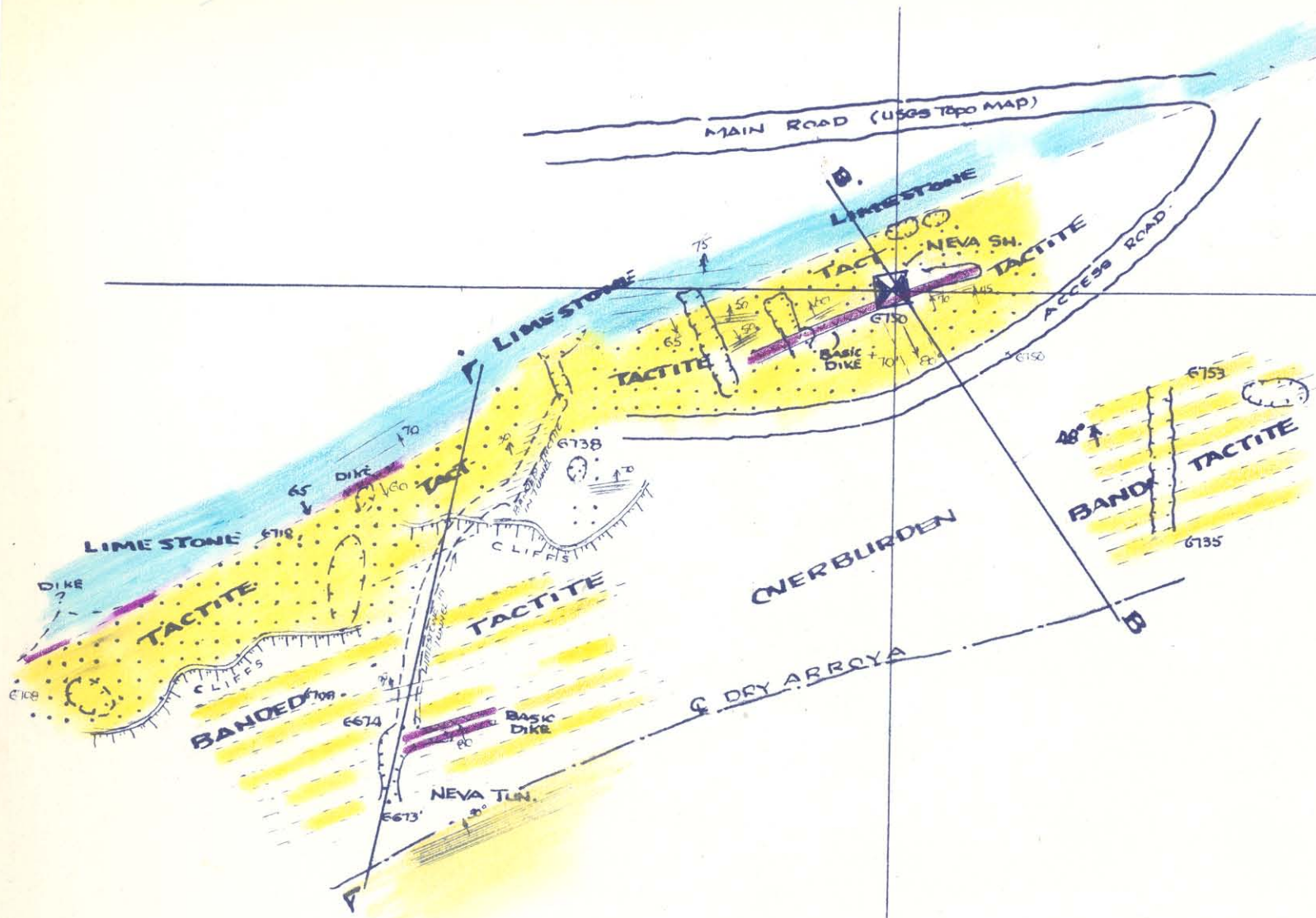
Things have been picking up here. We have increased our staff by two. Bob Hearst is a mining engineer and as of right now is working on the Moho only. He has taken a load off of me. He is supervising the drill site preparation and will watch the drilling. He also has a plan for mining which he wants to start soon. Mineralization on the Moho is still spotty though. The mining will have to be watched closely. I have been out on several property examinations. This is always a welcomed change of pace. I still have to get back to the Qtz -spotted shale adit and the cat cut that you mentioned that is below it. I also took some samples higher up on the Nwa property that Gordon wanted me to check out. I have not gotten the results back as yet. The second person hired is Fred Whetthlaffer^{??}, in charge of over all things. He is the purchasing agent and other stuff.

I guess that's about it for now

Sam



BRECCIA
-ZONE-
7/27/77
REVANS



NEVA -
1"=50'
D.L. EVANS
7/25/77

6750

6700

6650

1973
MCGILL ASSOC
FROM STOCKPILE
Pb 1.58 %
Zn 1.86 %
Au TR
Ag 6.0 oz

1973
MCGILL ASSOC.
ACROSS BEDS
Au-TR
Ag 0.4 oz

NEVA
TUNNEL

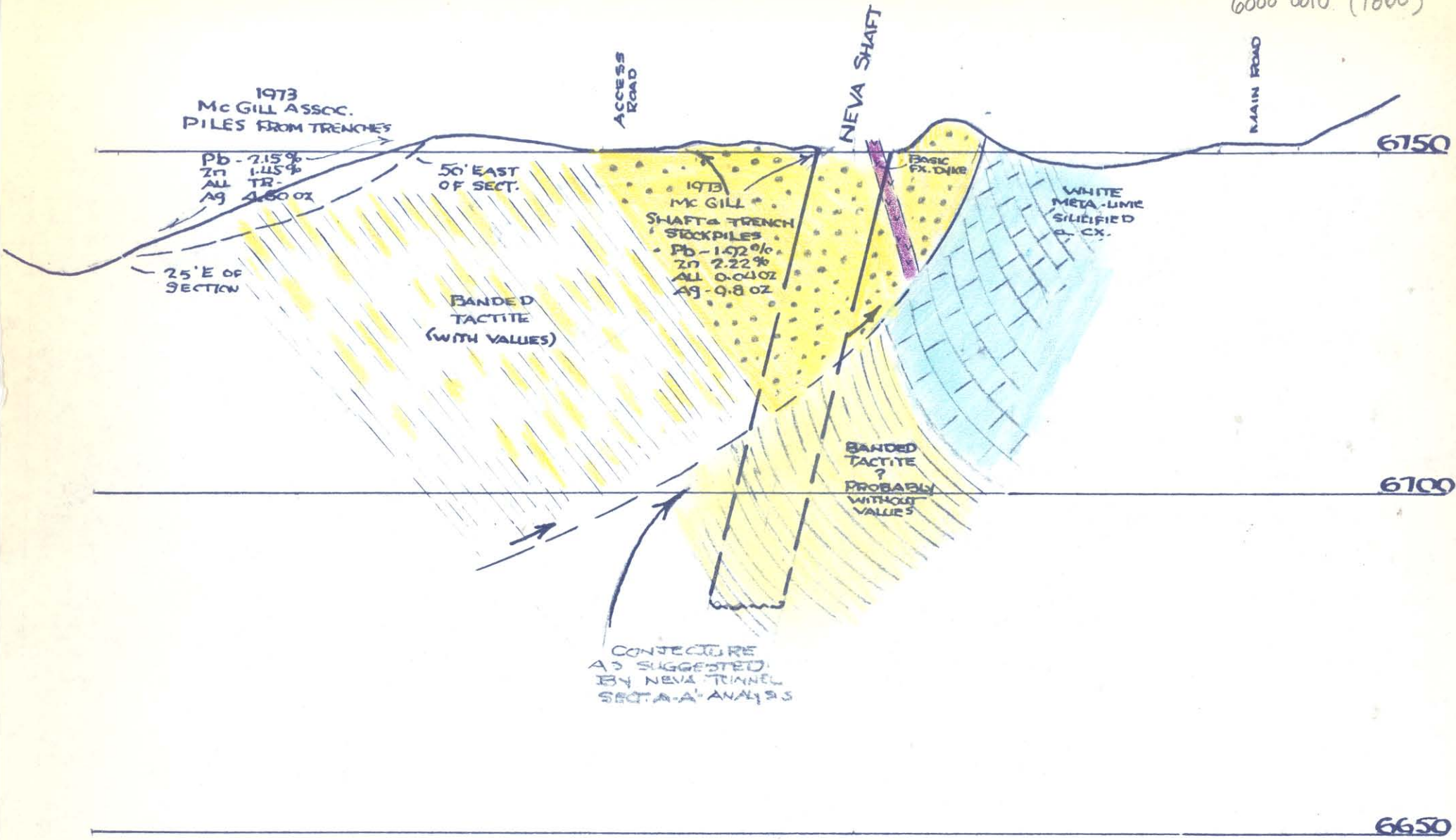
BASIC
FX. DYKES

TACTITE

BEDDED
TACTITE

BEDDED TACTITE ?
WITHOUT VALUE

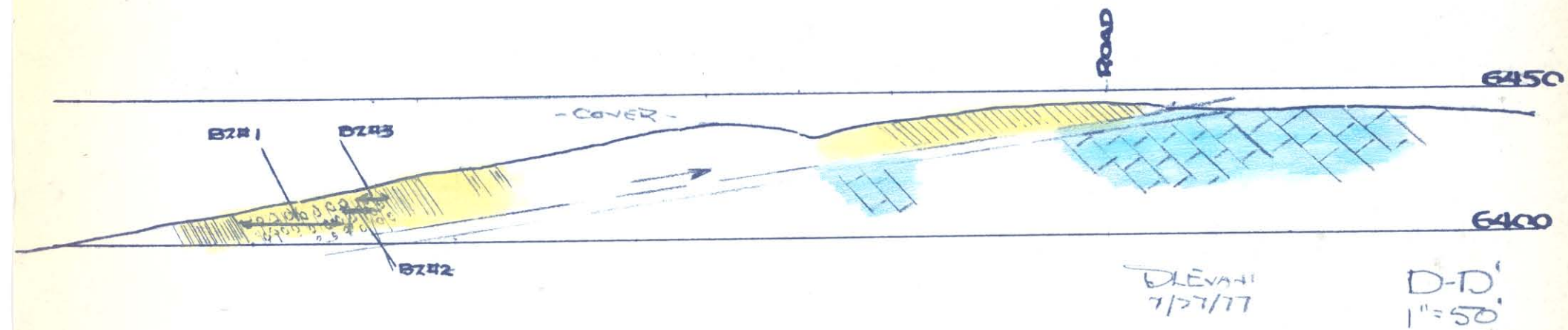
MCGILL
Au-TR
Ag 0.2 oz
(SPARSE DISSEMINATED
SULPHIDES)



7/26/77

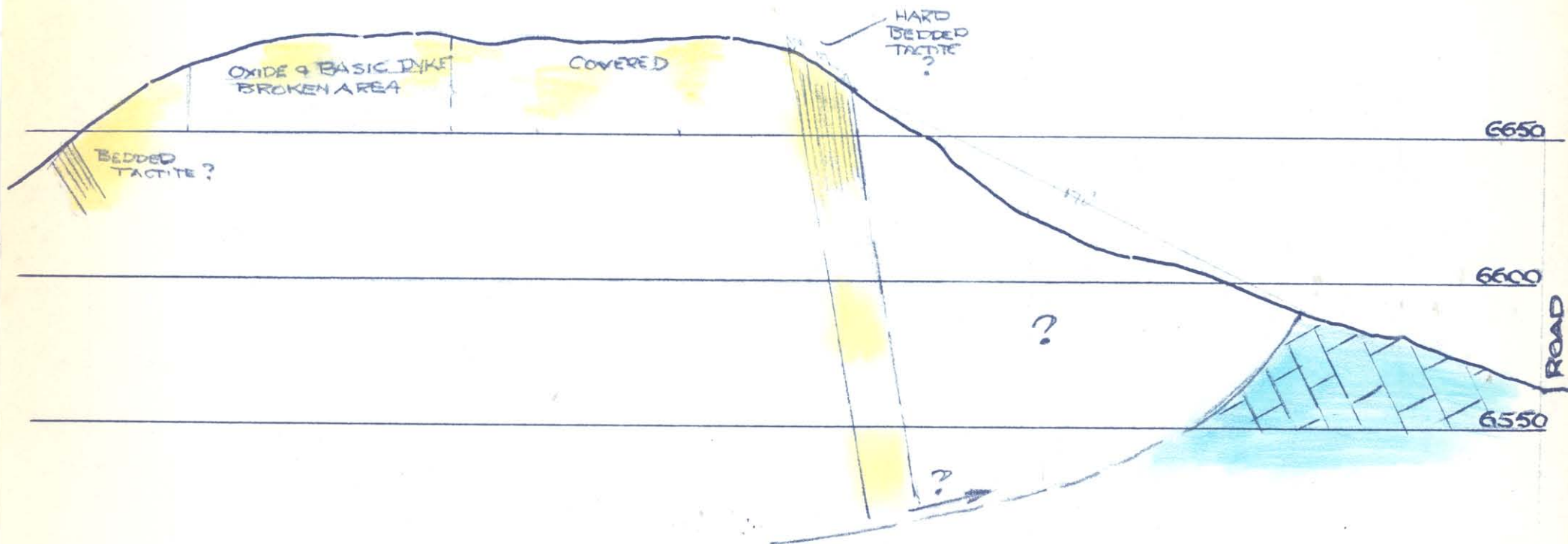
B-B'
1" = 20'
D. L. EVANS

6000 0010 (1860)



D-D'
1"= 50'
TR EVANS
7/27/77

6000 0010 (1860)



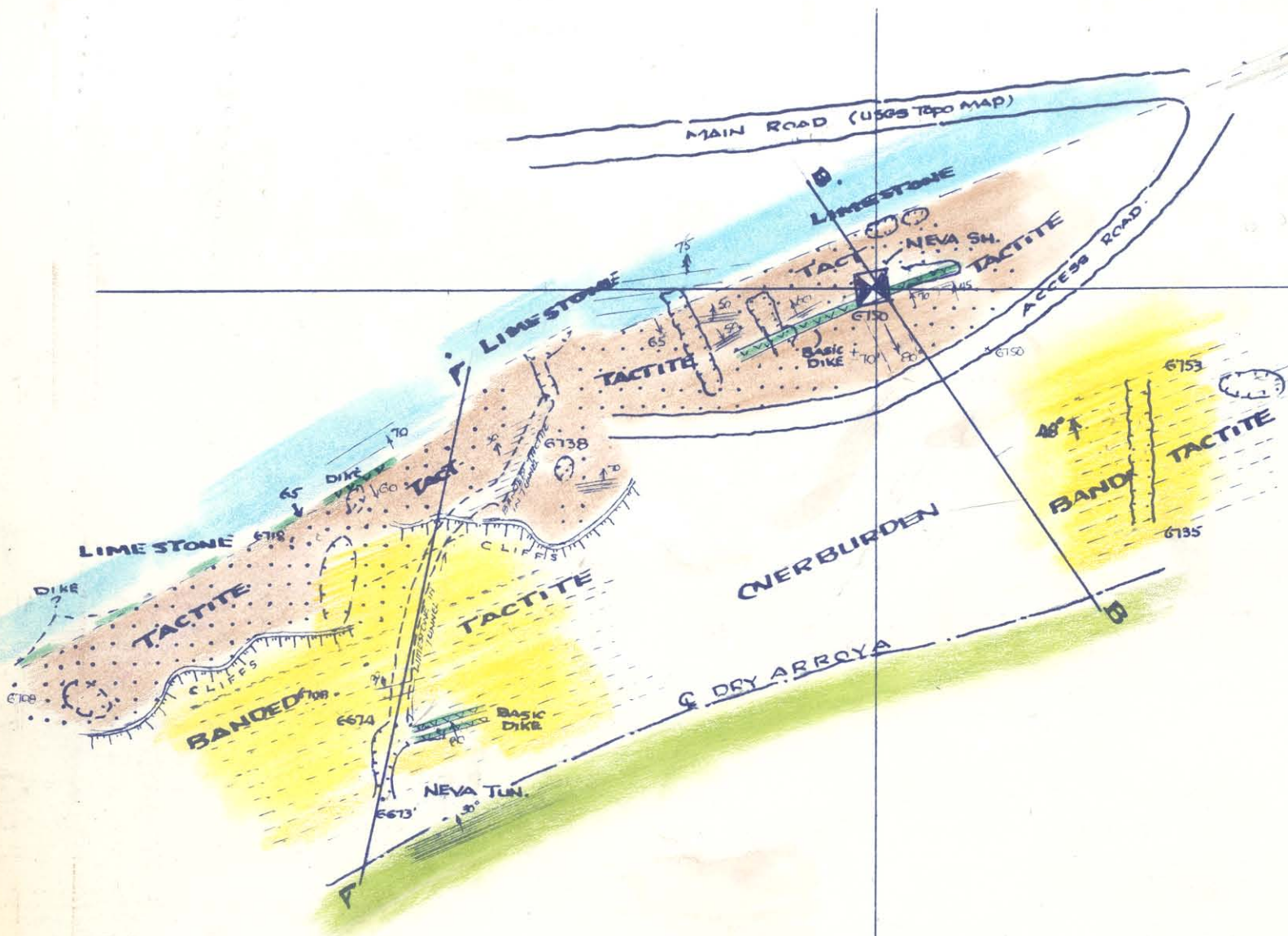
TREVANS.
7/28/77

MESA.
1700. WEST OF
NEVA.

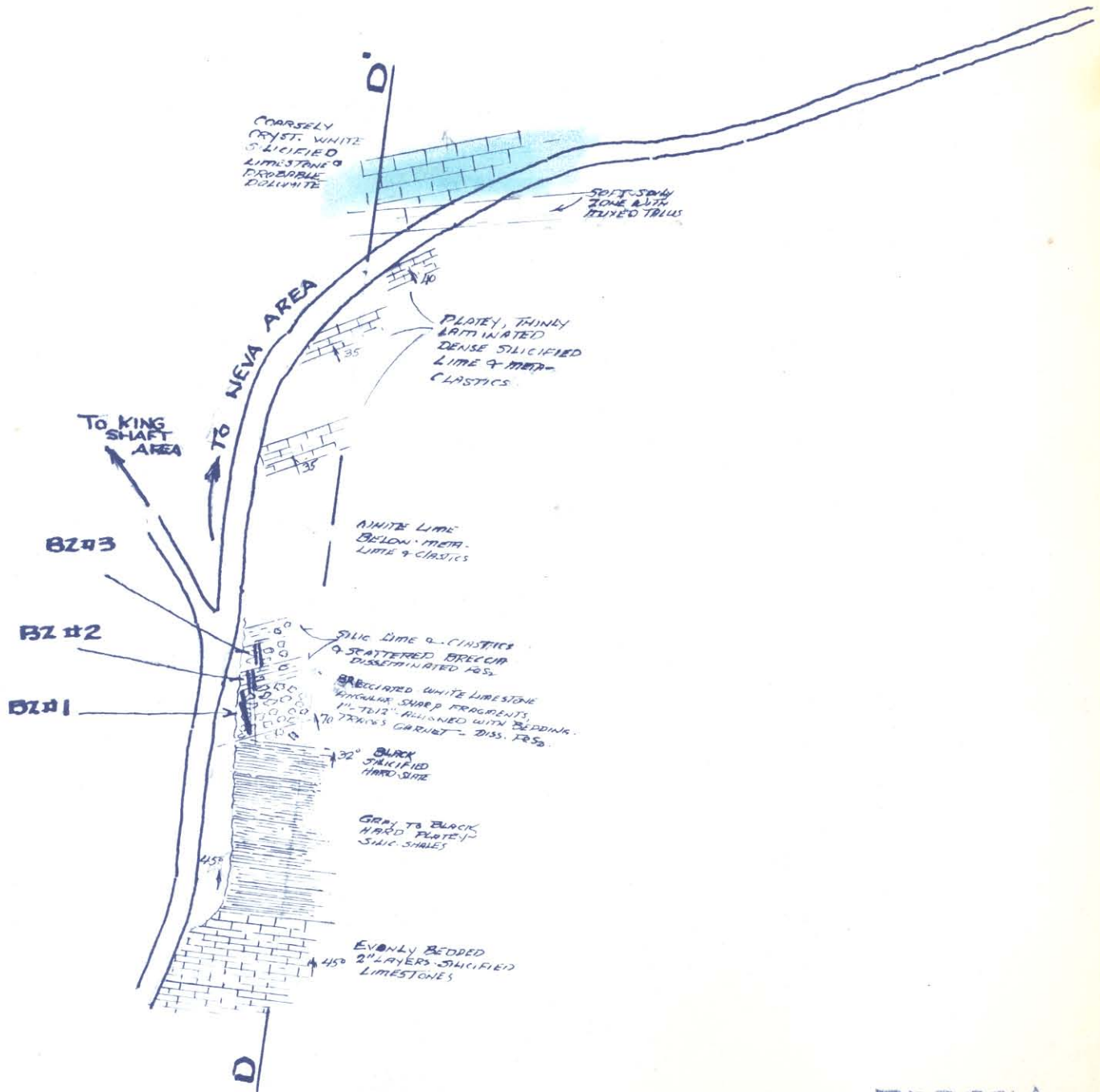
E-E'
11-50

6000 0010 (1860)

MIN. MGT.
D.O.M. #1



NEVA
1"=50'
D. EVAN
7/25/77

BRECCIA
-ZONE-

7/27/77

REVANS

3 GS
500 ft
AS Wagon
Pump

All
Pump
+ Slates

23
27

152
@ 2:30

MILLER MTN -
ESMERALDA COUNTY

V205 & POWELLITE
(REPORTED)
AREA
1" = 200'

BRUNTON - TRACING
DDH #3 - TO PORTAL
OF WEST TUNNEL

DE - 8/3/77

6000 0010 (1860)





$$/ = 500$$

First Limestone
with a local
Schistose zone.

XXXXXX
1750

77, 5344
PLATE -
540781

7/20
ILLINOIS FOR
SOCIETY
POLLITE -
90° Hole from Reno.
No. 1000

PRINTED ON CLEARPAPER 1000 H

- NEVA AREA -
FIELD SHEET
EAST OF SHAFT
INTO - NE AREA
OF PROPERTY

DLE
7/25/71

1:5000

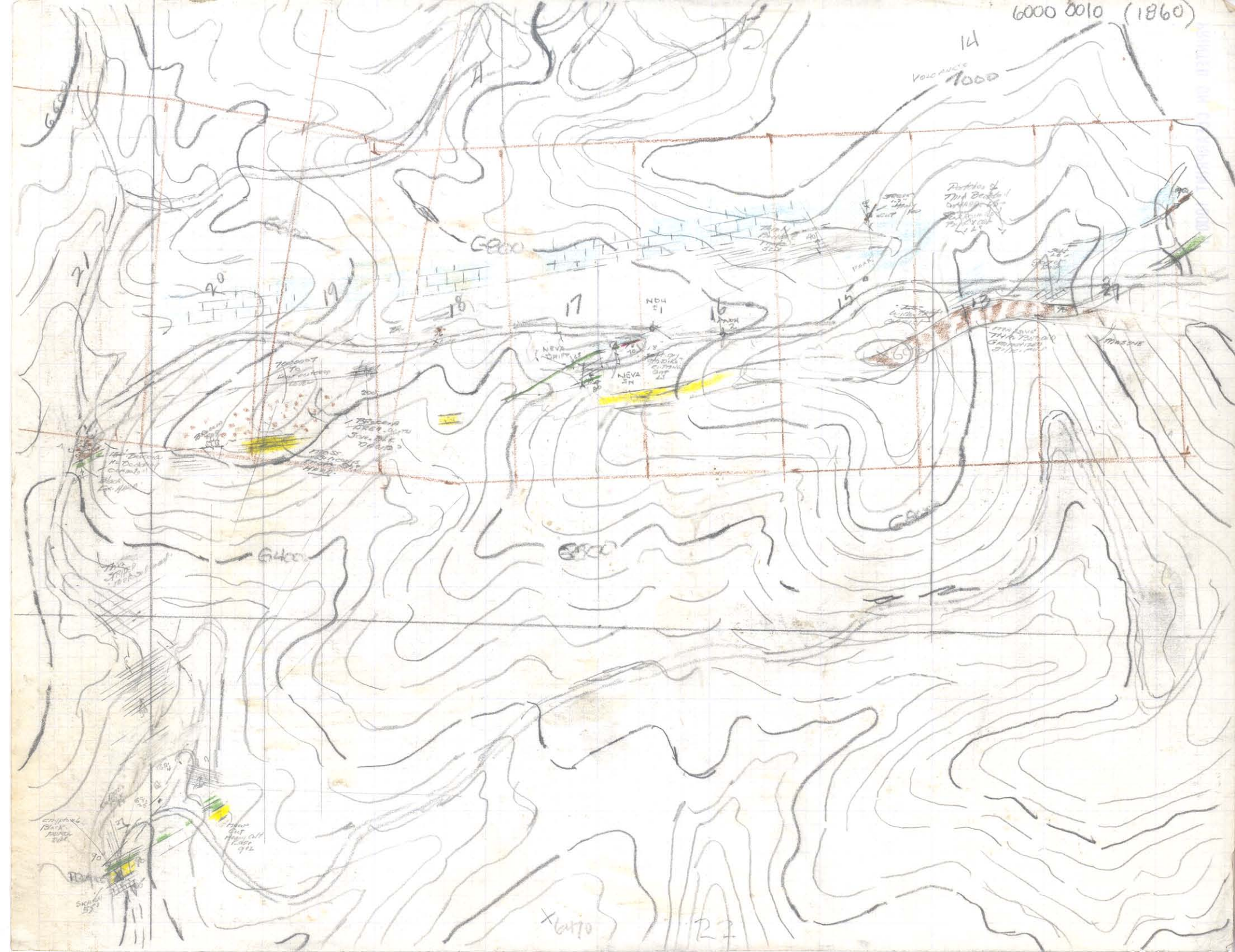


6000 0010 (1860)

6000 0010 (1860)

14

VOLCANIC 1000



6000 0010 (1860)

02-4-
SELECTED
CAMP 8 -
CHIEF'S SILIC
FORDS
SHALLOW
Ditch
cut
in the bottom and

MILLER MTN -
ESMERALDA CO
NEVADA -

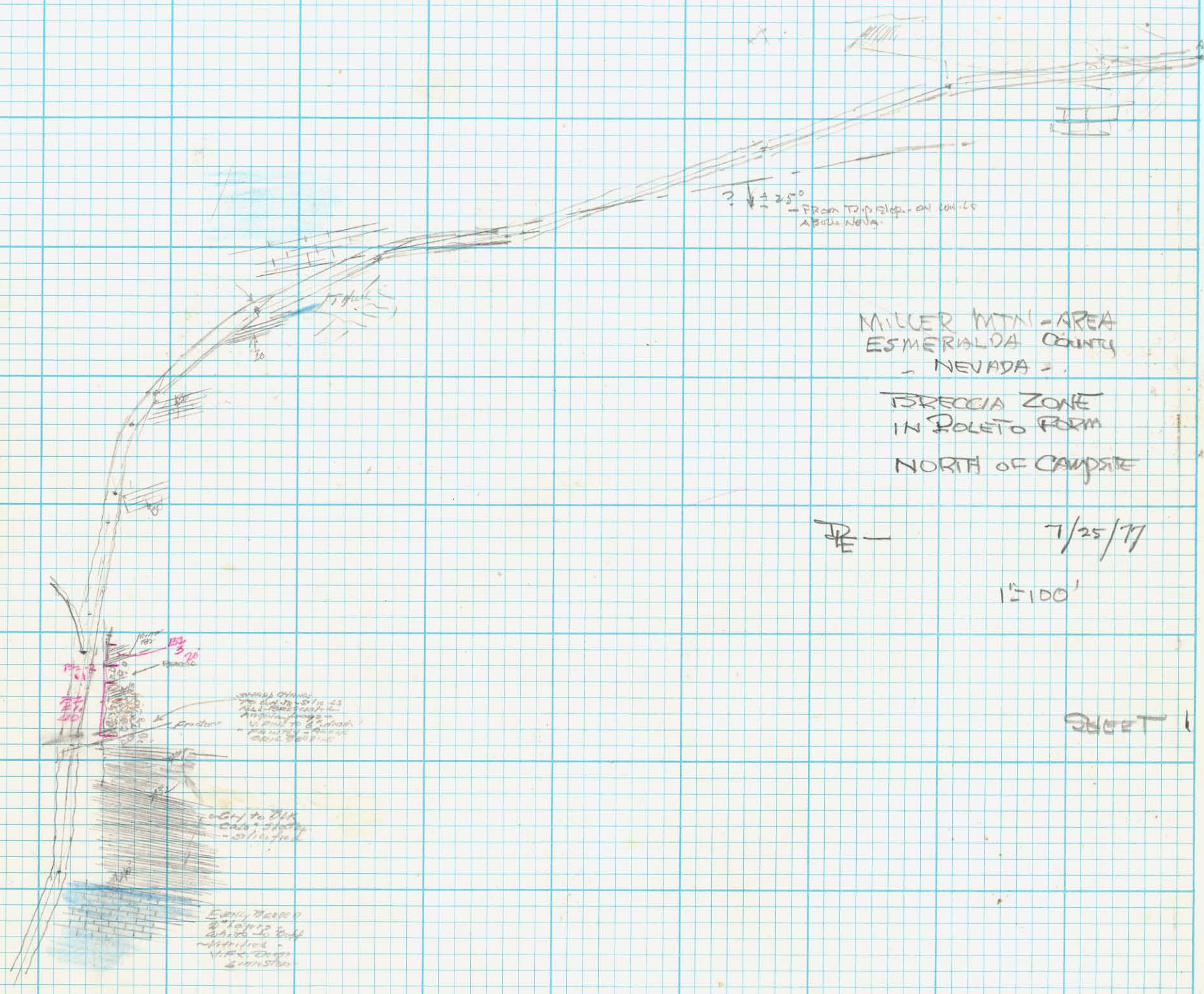
SURVEY - PRECISE
ZONE - TO - WEST
MESA -
1" = 100'

SHEET 2

DLF
7/25/72

6000 0010 (1860)

CITADEL® No. 808
CROSS SECTION - 8 SQUARES TO INCH



MILLER MTN - AREA
ESMERALDA COUNTY
- NEVADA -

BRECCIA ZONE
IN POLETO FORM
NORTH OF CAMPSITE

JE -

7/25/77

12:100'

SHEET 1

6750

6700

6650

1973
MAGILL ASSOC.
FROM STOCKPILE
Pb 1.58%
Zn 1.86%
Au TR
Ag 6.0 oz

1973
McGILL ASSOC.
ACROSS BEDS
Au-TR
Ag 0.4 oz

NEVA
TUNNEL

BASIC
FX. DYKES

TACTITE

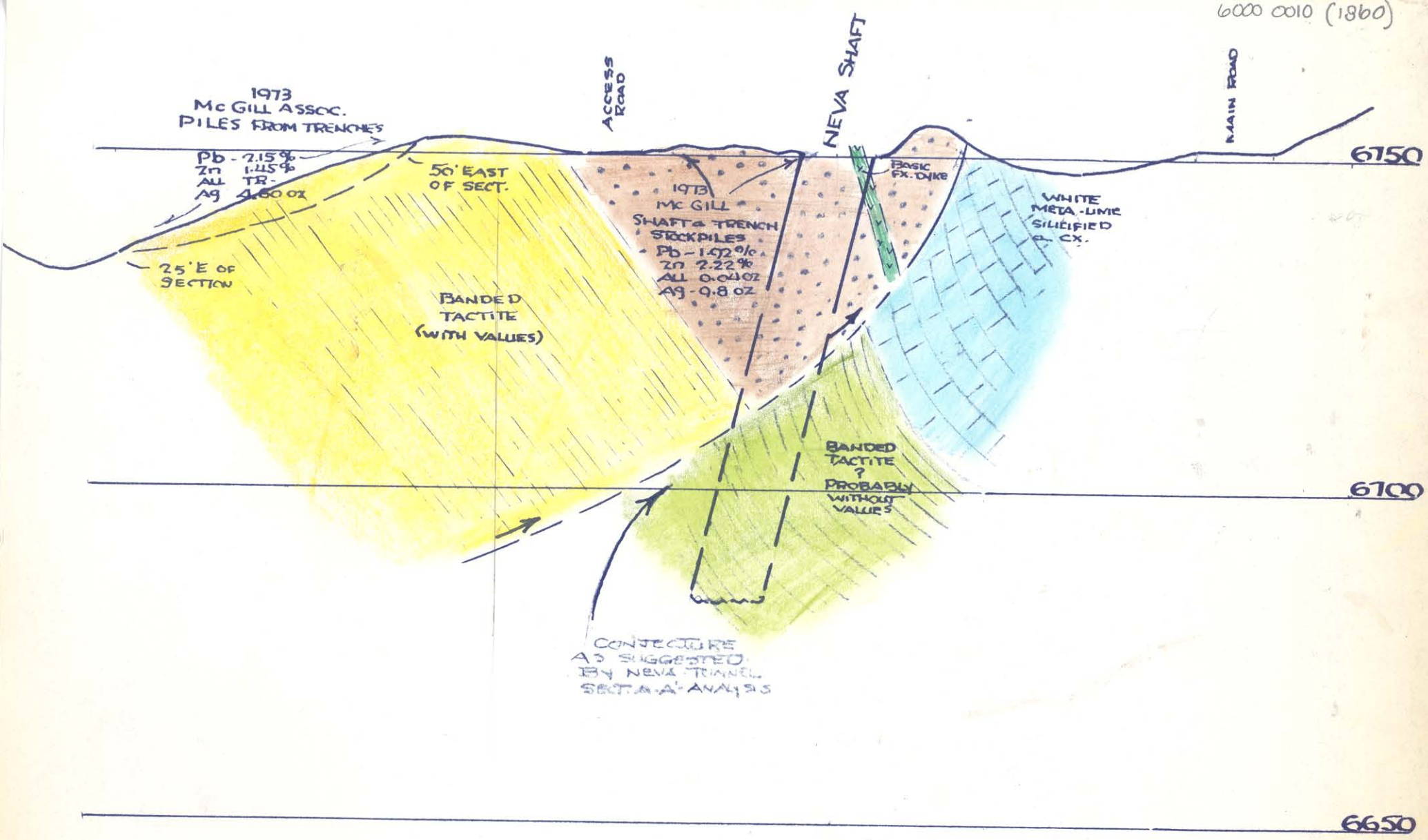
BEDDED
TACTITE

BEDDED TACTITE?
WITHOUT VALUE

McGILL
Au-TR
Ag 0.2 oz
(SPARSE DISSEMINATED
SULPHIDES)

A-A
1"=20'
D. LEVANS

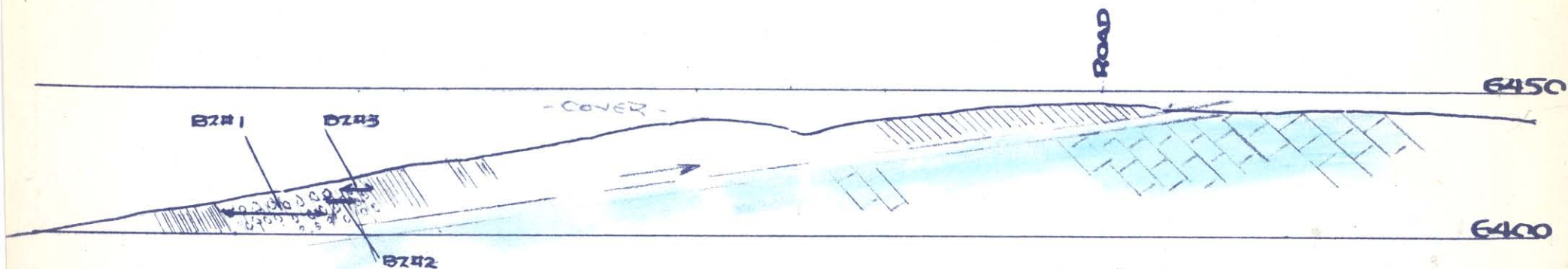
7/26/77



7/26/77

B-B'
1" = 20'
D.G. EVANS

6000 0010 (1860)

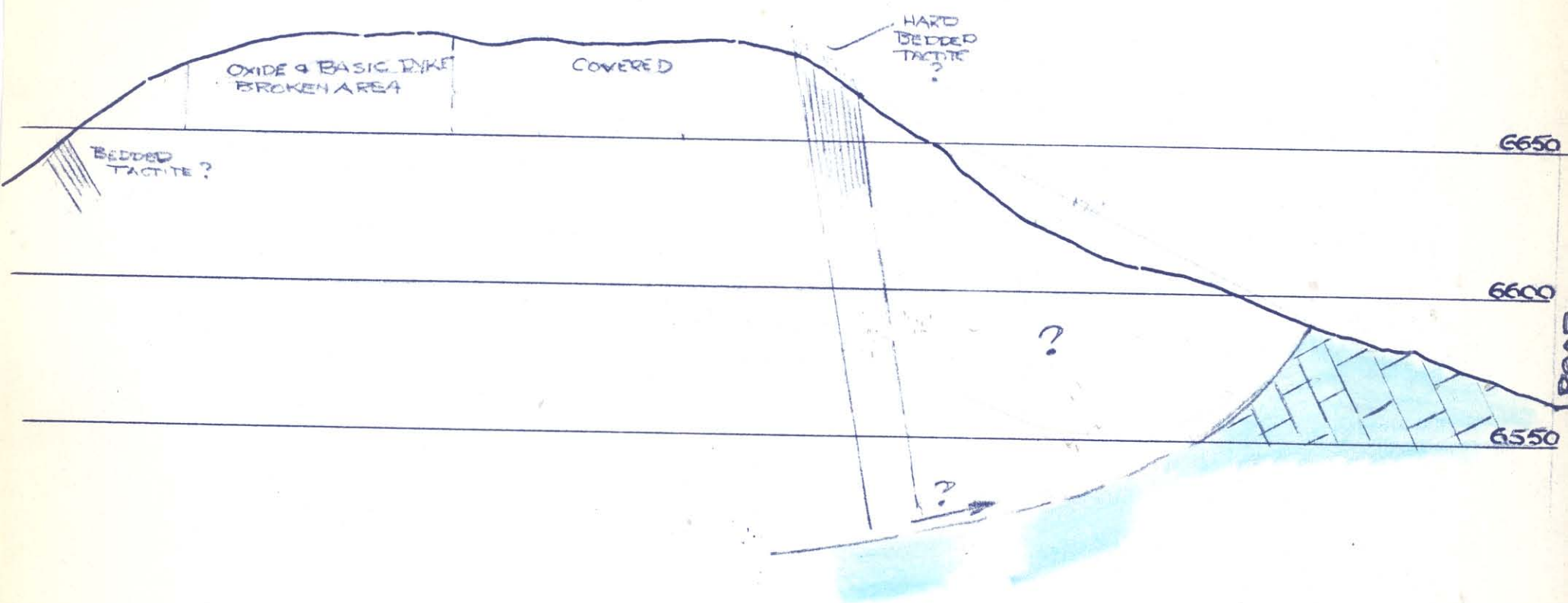


ELEVATION
7/27/77

D-D'
1" = 50'

D-D'
1" = 50'
TR EVANS
7/27/77

6000 0010 (1960)



TREVANS.
7/28/77

MESA
1700. WEST OF
NEVA.

E-E'
1"=50'

6000 0010 (1860)

CITADEL® NO. 808
CROSS SECTION - 8 SQUARES TO INCH

8.5



$$3000 \times 200 \times \frac{120}{16}$$

2000

690.5 -

91.73 -

North of Hwy 6

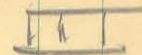
DRILLER
CAMP

Fallen Leaf Lodge

FALLEN LEAF, CA 95716

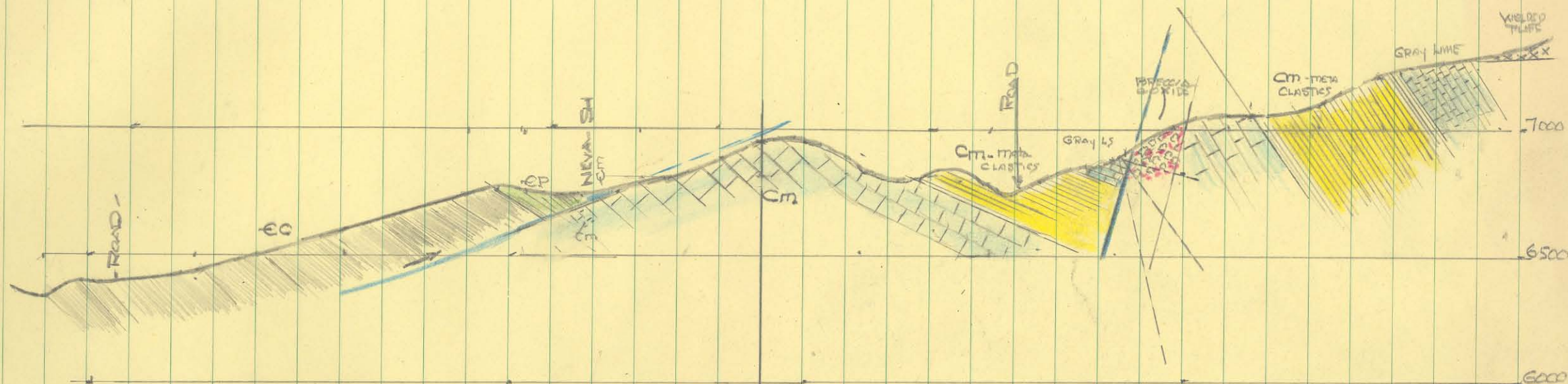


6000 0010 (1960)



N

N



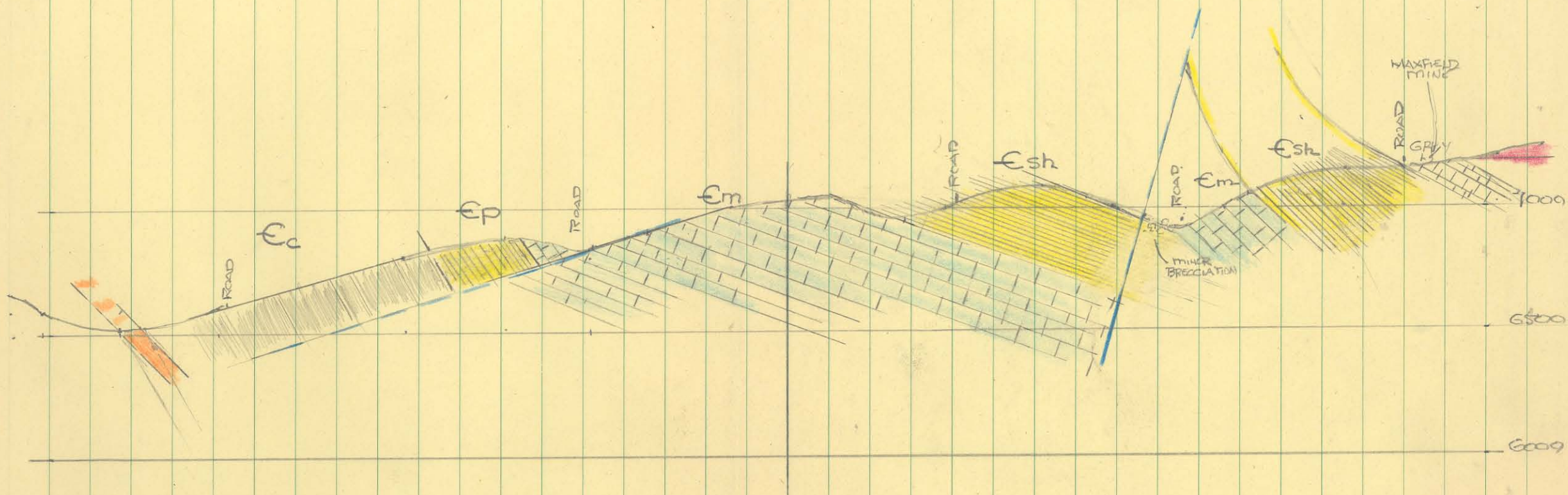
SECTION
II
1" = 500'

PK 8-3-77

$$\frac{4000 \times 300 \times 50}{13}$$

$$4000 \times 1153 = 4,612,000 \text{ TONS}$$

6000 0010 (1860)



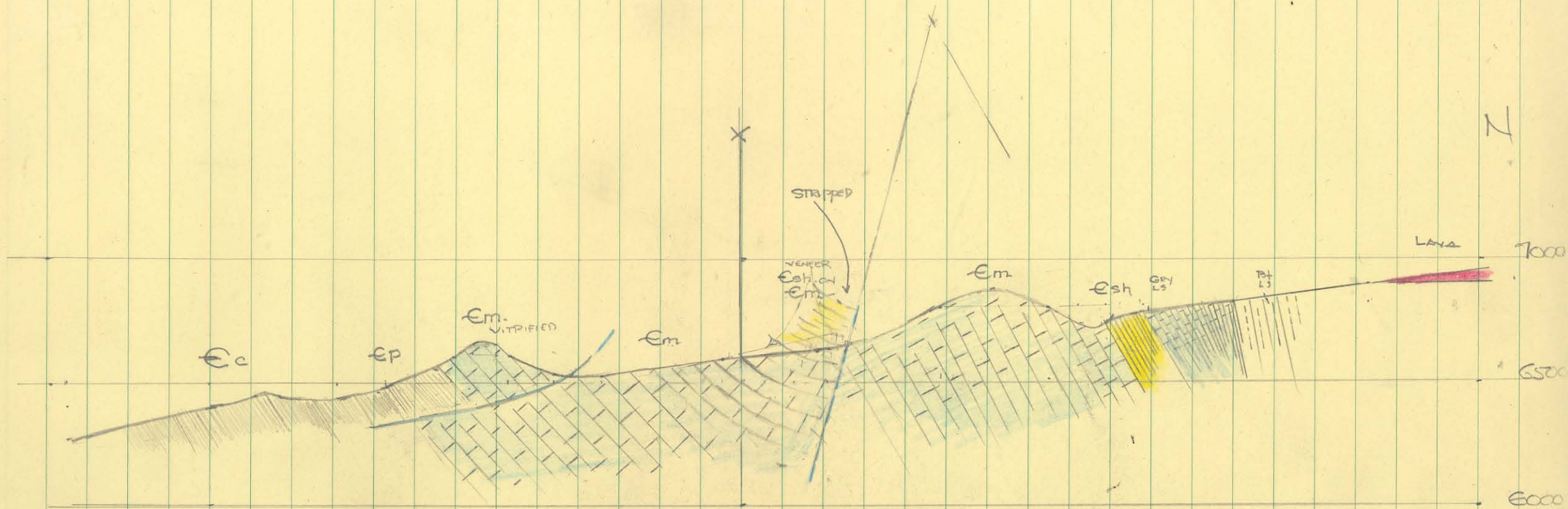
SECTION IV

$$1'' = \sqrt{100}$$

24

8-4-77

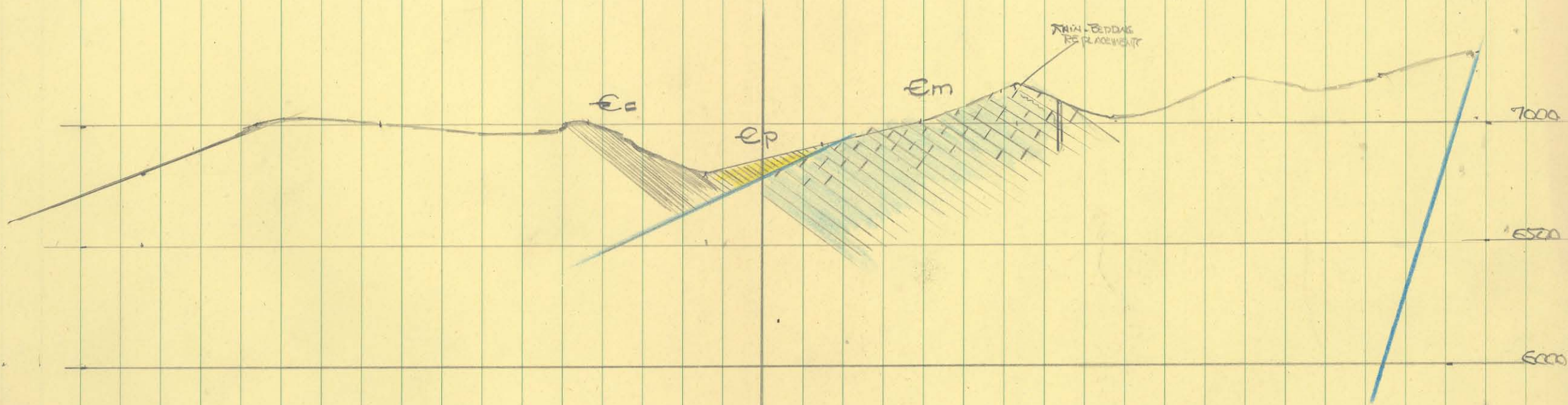
6000 0010 (1860)



SECTION
I

1" = 500'

JP - 8.4.77.

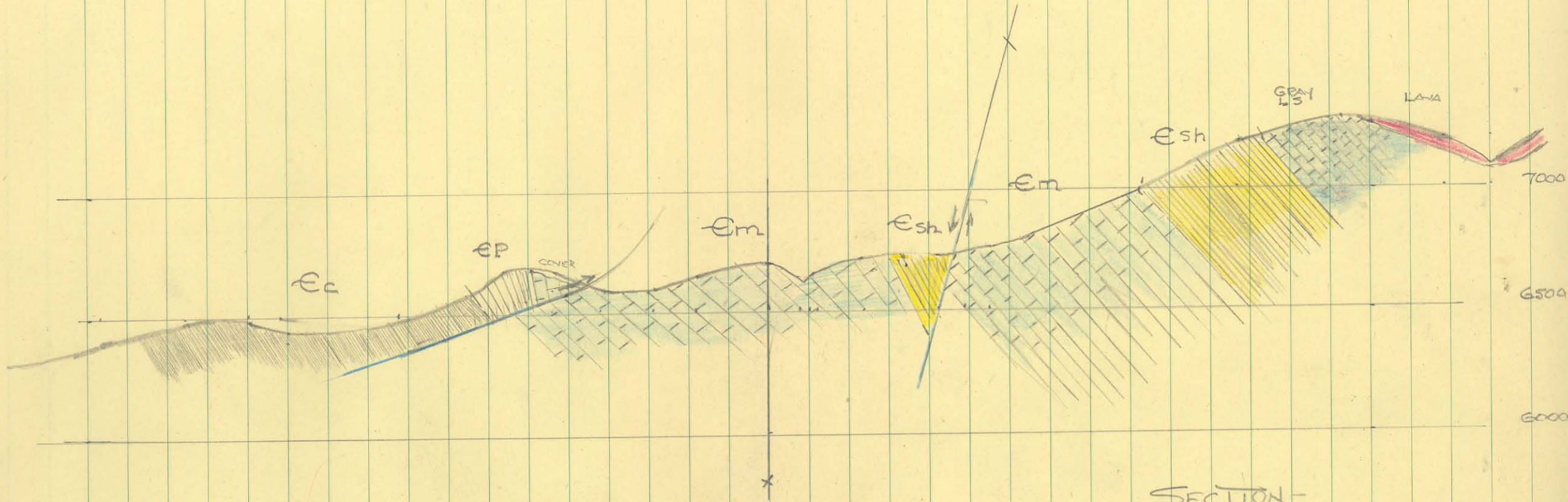


SECTION V
1" = 500'

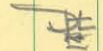
[Signature]

8-4-77.

6000 0010 (1960)



SECTION -
II
1" = 500'


8-4-77

TELEPHONE
544-2653

TAHOE BLUE

BLUELINE PRINTING

976 EDGEWOOD CIRCLE

P.O. BOX 15110 • SOUTH LAKE TAHOE, CALIFORNIA 95702

INVOICE NO.

20123

TERMS: Net payable by 10th of month following purchase. FINANCE CHARGE of 1% per month added to unpaid balance. This is ANNUAL PERCENTAGE RATE of 12%. In case of legal action, reasonable court costs assumed by purchaser.

CUSTOMER'S ORDER NO.		PHONE NO.		DATE August 10 1977			
SOLD TO							
ADDRESS							
CITY							
SOLD BY	CASH	C.O.D.	CHARGE	ON ACCT.	MDSE. RETD.	PAID OUT	
QUANTITY	DESCRIPTION				PRICE	AMOUNT	
1	3 SETS 1 SHIRT 6 SQFT = 18 SQFT						
2	3 SHIRTS 2 SQFT = 18 SQFT						

50153

mcq. 11 - Assoc -

REPORTS

MILLER MTH - CLAIMS

SOLD TO

UNITED STATES POSTAL SERVICE
OFFICIAL BUSINESS

SENDER INSTRUCTIONS

Print your name, address, and ZIP Code in the space below.

- Complete items 1, 2, and 3 on the reverse.
- Moisten gummed ends and attach to front of article if space permits. Otherwise affix to back of article.
- Endorse article "Return Receipt Requested" adjacent to number.

PENALTY FOR PRIVATE
USE TO AVOID PAYMENT
OF POSTAGE, \$300



RETURN
TO



D. R. Evans

(Name of Sender)

1700 Reynolds

(Street or P.O. Box)

Bevo New 89523

(City, State, and ZIP Code)

- SENDER: Complete items 1, 2, and 3.
Add your address in the "RETURN TO" space on reverse.

1. The following service is requested (check one).

- ☐ Show to whom and date delivered..... 15¢
☐ Show to whom, date, & address of delivery.. 35¢
☐ RESTRICTED DELIVERY.
 Show to whom and date delivered..... 65¢
☐ RESTRICTED DELIVERY.
 Show to whom, date, and address of delivery 85¢

2. ARTICLE ADDRESSED TO:

Behle Debeaux Co
230 Park
NY NY 10017

Package

3. ARTICLE DESCRIPTION:

REGISTERED NO.

CERTIFIED NO.

INSURED NO.

744134

(Always obtain signature of addressee or agent)

I have received the article described above.

SIGNATURE



Addressee



Authorized agent

M Strauss Behle Debeaux

4.

DATE OF DELIVERY

POSTMARK

5. ADDRESS (Complete only if requested)

6. UNABLE TO DELIVER BECAUSE:

CLERK'S
INITIALS

RETURN RECEIPT, REGISTERED, INSURED AND CERTIFIED MAIL

UNITED STATES POSTAL SERVICE
OFFICIAL BUSINESS

SENDER INSTRUCTIONS

Print your name, address, and ZIP Code in the space below.

- Complete items 1, 2, and 3 on the reverse.
- Moisten gummed ends and attach to front of article if space permits. Otherwise affix to back of article.
- Endorse article "Return Receipt Requested" adjacent to number.

PENALTY FOR PRIVATE
USE TO AVOID PAYMENT
OF POSTAGE, \$300



**RETURN
TO**



D. L. Evans

(Name of Sender)

1700 Royal Rd

(Street or P.O. Box)

Quincy NE 68053

(City, State, and ZIP Code)

● SENDER: Complete items 1, 2, and 3.

Add your address in the "RETURN TO" space on reverse.

1. The following service is requested (check one).

☐ Show to whom and date delivered..... 15¢

☐ Show to whom, date, & address of delivery.. 35¢

☐ RESTRICTED DELIVERY.

Show to whom and date delivered..... 65¢

☐ RESTRICTED DELIVERY.

Show to whom, date, and address of delivery 85¢

2. ARTICLE ADDRESSED TO:

Behr Dolbear & Co
NY NY 10017

3. ARTICLE DESCRIPTION:

REGISTERED NO.

CERTIFIED NO.

INSURED NO.

794733

(Always obtain signature of addressee or agent)

I have received the article described above.

SIGNATURE

☐ Addressee

☐ Authorized agent

4.

DATE OF DELIVERY

POSTMARK

5. ADDRESS (Complete only if requested)

6. UNABLE TO DELIVER BECAUSE:

CLERK'S
INITIALS

UNITED STATES POSTAL SERVICE
OFFICIAL BUSINESS

SENDER INSTRUCTIONS

- Print your name, address, and ZIP Code in the space below.
- Complete items 1, 2, and 3 on the reverse.
 - Moisten gummed ends and attach to front of article if space permits. Otherwise affix to back of article.
 - Endorse article "Return Receipt Requested" adjacent to number.

PENALTY FOR PRIVATE
USE TO AVOID PAYMENT
OF POSTAGE, \$300



RETURN
TO



MR. DAVID L. EVANS

(Name of Sender)

1700 ROYAL DRIVE.

(Street or P.O. Box)

RENO, NEVADA 89503

(City, State, and ZIP Code)

● **SENDER:** Complete items 1, 2, and 3.
 Add your address in the "RETURN TO" space on reverse.

1. The following service is requested (check one).

- ☐ Show to whom and date delivered..... 15¢
- ☐ Show to whom, date, & address of delivery.. 35¢
- ☐ **RESTRICTED DELIVERY.**
 Show to whom and date delivered..... 65¢
- ☐ **RESTRICTED DELIVERY.**
 Show to whom, date, and address of delivery 85¢

2. ARTICLE ADDRESSED TO:

3. ARTICLE DESCRIPTION:

REGISTERED NO.	CERTIFIED NO.	INSURED NO.
----------------	---------------	-------------

348199

(Always obtain signature of addressee or agent)

I have received the article described above.

SIGNATURE ☐ Addressee ☐ Authorized agent

4. *Michael R. Ware*
 DATE OF DELIVERY

POSTMARK

5. ADDRESS (Complete only if requested)

6. UNABLE TO DELIVER BECAUSE:

CLERK'S
 INITIALS

COALDALE INN

PHONE NO. 1

HIGHWAY U.S. 6 & 95, COALDALE, NEVADA

Paid

DATE 7-20 1977

PLEASE REGISTER YOUR STREET ADDRESS SO THAT WE MAY SEND TO YOU ANY ARTICLE LEFT IN COTTAGE

NAME David Evans MAKE OF CAR _____
STREET 1700 Regs Dr. STATE _____
CITY Reno LICENSE NO. _____ REMARKS _____
COTTAGE NO. 3 DATE 7/20/77 RENTED BY M. Lerner AMOUNT \$10.00

IF REMAINING OVER, PLEASE REGISTER EVERY MORNING

CHECKING OUT TIME 12:00 A.M. YOU WILL BE CHARGED AN EXTRA DAY UNLESS SPECIAL ARRANGEMENTS HAVE BEEN MADE. GUESTS SHALL BE LIABLE FOR ALL FURNISHINGS DURING PERIOD OF OCCUPANCY. THE OWNERS WILL NOT BE RESPONSIBLE FOR ACCIDENTS, INJURIES, OR LOSS BY FIRE OR THEFT.

COALDALE INN

PHONE NO. 1

HIGHWAY U.S. 6 & 95, COALDALE, NEVADA

*Paid for Thur + Friday
and Saturday
Night*

DATE 7/21/77 197

PLEASE REGISTER YOUR STREET ADDRESS SO THAT WE MAY SEND TO YOU ANY ARTICLE LEFT IN COTTAGE

NAME David Evans MAKE OF CAR
STREET 1700 Ross Dr STATE
CITY LICENSE NO. REMARKS
COTTAGE NO. 3 DATE 7/21/77 RENTED BY Wyde Comer AMOUNT 30.00

IF REMAINING OVER, PLEASE REGISTER EVERY MORNING

CHECKING OUT TIME 12:00 A.M. YOU WILL BE CHARGED AN EXTRA DAY UNLESS SPECIAL ARRANGEMENTS HAVE BEEN MADE. GUESTS SHALL BE LIABLE FOR ALL FURNISHINGS DURING PERIOD OF OCCUPANCY. THE OWNERS WILL NOT BE RESPONSIBLE FOR ACCIDENTS, INJURIES, OR LOSS BY FIRE OR THEFT.

COALDALE INN

PHONE NO. 1

HIGHWAY U.S. 6 & 95, COALDALE, NEVADA

Paid

DATE 7/18/ 1977

PLEASE REGISTER YOUR STREET ADDRESS SO THAT WE MAY SEND TO YOU ANY ARTICLE LEFT IN COTTAGE

NAME David L. Evans MAKE OF CAR Crown
STREET 1700 Royal Dr STATE _____
CITY Reno LICENSE NO. _____ REMARKS _____
COTTAGE NO. 3 DATE 7/18/77 RENTED BY McLennan AMOUNT 10.00

IF REMAINING OVER, PLEASE REGISTER EVERY MORNING

CHECKING OUT TIME 12:00 A.M. YOU WILL BE CHARGED AN EXTRA DAY UNLESS SPECIAL ARRANGEMENTS HAVE BEEN MADE. GUESTS SHALL BE LIABLE FOR ALL FURNISHINGS DURING PERIOD OF OCCUPANCY. THE OWNERS WILL NOT BE RESPONSIBLE FOR ACCIDENTS, INJURIES, OR LOSS BY FIRE OR THEFT.

COALDALE INN

PHONE NO. 1

HIGHWAY U.S. 6 & 95, COALDALE, NEVADA

DATE 7/19/77 1977

PLEASE REGISTER YOUR STREET ADDRESS SO THAT WE MAY SEND TO YOU ANY ARTICLE LEFT IN COTTAGE

NAME DAVID L. EVANS MAKE OF CAR _____

STREET 1700 Royal Dr STATE _____

CITY RENO - NV LICENSE NO. _____ REMARKS _____

COTTAGE NO. 3 DATE 7/19/77 RENTED BY McGowan AMOUNT \$18.00

IF REMAINING OVER, PLEASE REGISTER EVERY MORNING

CHECKING OUT TIME 12:00 A.M. YOU WILL BE CHARGED AN EXTRA DAY UNLESS SPECIAL ARRANGEMENTS HAVE BEEN MADE. GUESTS SHALL BE LIABLE FOR ALL FURNISHINGS DURING PERIOD OF OCCUPANCY. THE OWNERS WILL NOT BE RESPONSIBLE FOR ACCIDENTS, INJURIES, OR LOSS BY FIRE OR THEFT.

00480

DAVID LECOUNT EVANS
1968

Customer agrees to pay a late charge on past due balances of 1 1/2 % per month or the maximum rate allowed in customer's state of residence, whichever is less.

JOHN CEEVERS
7TH & SIERRA ST
HAWTHORNE NV

072477

Recd. By

Verification No.

W 78911

License Number

 MeV

State

Customer's Original

Price includes motor vehicle fuel tax
(if applicable)

Chevron U.S.A. Inc.



These Amounts Must Agree

Thanks for buying CHEVRON

S-28 Chevronmatic (11-76)

PRODUCTS & SERVICES

DATE _____

Quantity		Price	Amount
SUPREME <input type="checkbox"/>	CHEVRON <input checked="" type="checkbox"/>	UNLEADED <input type="checkbox"/>	6.9 69.9 4.80
CHEVRON CUSTOM OIL <input type="checkbox"/>	CHEVRON SUPREME <input type="checkbox"/>	CHEVRON SPEC. <input type="checkbox"/>	Ots.
Car Care Service			
984379			
Sales Tax			
Total			4.80

D 984379

00585

DAVID LECOUNT EVANS
1968

Customer agrees to pay a late charge on past due balances of 1 1/2 % per month or the maximum rate allowed in customer's state of residence, whichever is less.

A E HETTICK
1345 W 7TH
RENO NEVADA 89503
0028068 2 4088

DATE _____

072577

Recd. By

Verification No

License Number

State

Customer's Original

Price includes motor vehicle fuel tax
(if applicable)

Chevron U.S.A. Inc.



These Amounts Must Agree

Thanks for buying CHEVRON

S-28 Chevronmatic (11-76)

PRODUCTS & SERVICES

SUPREME ☐ CHEVRON ☒ UNLEADED ☐
CHEVRON ☐ CHEVRON ☒ CHEVRON ☐
CUSTOM OIL ☐ SUPREME ☐ SPEC. ☐

Car Care Service

Quantity	Price	Amount
8769 Qts.		585
Sales Tax		
Total		585

Sales Tax

Total

585

A 403921

LAS VEGAS-TONOPAH-RENO STAGE LINE, INC.

DESTINATION STATION		STATE		ZIP		ISSUING CARRIER		FORWARDING AGENT	
COALDALE SCT Nev				335 406				7DK	
CONSIGNEE				PHONE		MO.		DAY	
GORDON LIVIGNE						7		25	
STREET ADDRESS				CONSIGNEE NOTIFIED		YR.		TIME	
MINERALS MANAGEMENT				MO.		DAY		A.	
								P.	
NO. OF PIECES		PKG.	BOX	CTN.	ENV.	SACK	LUG'GE	EXPRESS CHARGES \$	
1								370	
OTHER		DECL. VALUE		ACTUAL WT.		TARIFF WT.		CHARGES ADVANCED \$	
		\$ 50		M LBS.		LBS.			
DIMENSIONS IN INCHES:		X		X		ROUTING			
CONTENTS		INSERT EACH CARRIER'S ABBREVIATION AND JUNCTION POINT ON LINES BELOW							
MAP		LVR 22 2027							
SHIPPER'S NAME		CARRIER		TO		RE RENO			
DAVID L. EVANS		LTR							
STREET ADDRESS						STATE TAX \$			
700 ROYAL DR.									
ORIGIN CITY & STATE						TOTAL PREPAID \$			
Reno Nev.						370			

(NOT NEGOTIABLE) SUBJECT TO TARIFF REGULATIONS
 LIABILITY: The carrier will not pay over \$50.00 for any shipment of 100 pounds or less, or 50¢ per pound actual weight for any shipment in excess of 100 pounds, unless a greater value is declared and charges for such greater value paid. Maximum valuation any one shipment is limited by tariff.



JONES-WEST FORD

Sales - Service - Used Cars & Trucks
35 East Fourth Street - P.O. Box 3219
Telephone 329-8801
RENO, NEVADA 89504

Motorcraft

INVOICE NO. P	6839
CUSTOMER NO.	
DATE 7-25-77	

NAME CASH
ADDRESS

MDSE. SOLD		MDSE. RETURNED		SALESMAN	ORDER NO.	CODE
CASH	CHARGE	CASH	CREDIT			
CASH				552		

QTY.	PART NO.	DESCRIPTION	LIST	NET	TOTAL NET
1	DIPE 9030K	CAP			308
PAID					
JUL 25 1977					
JONES - WEST FORD					
Help Keep You Off The Hook					
DRIVE CAREFULLY					

ACCOUNT	ACCT. NO.	KEY	AMOUNT	KEY	C	TOTAL →				
		-		:						
PARTS INTERNAL	1250	-		:						
TIRES	1278	-		:						
GAS, OIL, GREASE	1273	-		:						
		-		:						
		-		:						
		-		:						
		+		← STK						
		+		← STK						
		+		← STK						
REC'D BY X										
ALL CLAIMS AND RETURNED GOODS MUST BE ACCOMPANIED BY THIS BILL. NO REFUNDS AFTER 30 DAYS.										
ACCOUNT	ACCT. NO.	KEY	AMOUNT	KEY	C					
PARTS - RETAIL	3420	-		:						
PARTS-WHOLESALE	3400	-		:						
TIRES	3490	-		:						
GAS, OIL, GREASE	3670	-		:						
FREIGHT	7060	-		:						
		-		:						
TAX	2150	-		:						
		+		:						
CHARGE	1120	+		:						
CASH	1010	+		:						

308

308

11

316

Thank You

Thank You

NO RETURNS ON ANY SPECIAL ORDERS. 10% HANDLING CHARGE ON ALL RETURNS. NO RETURNS AFTER 30 DAYS.

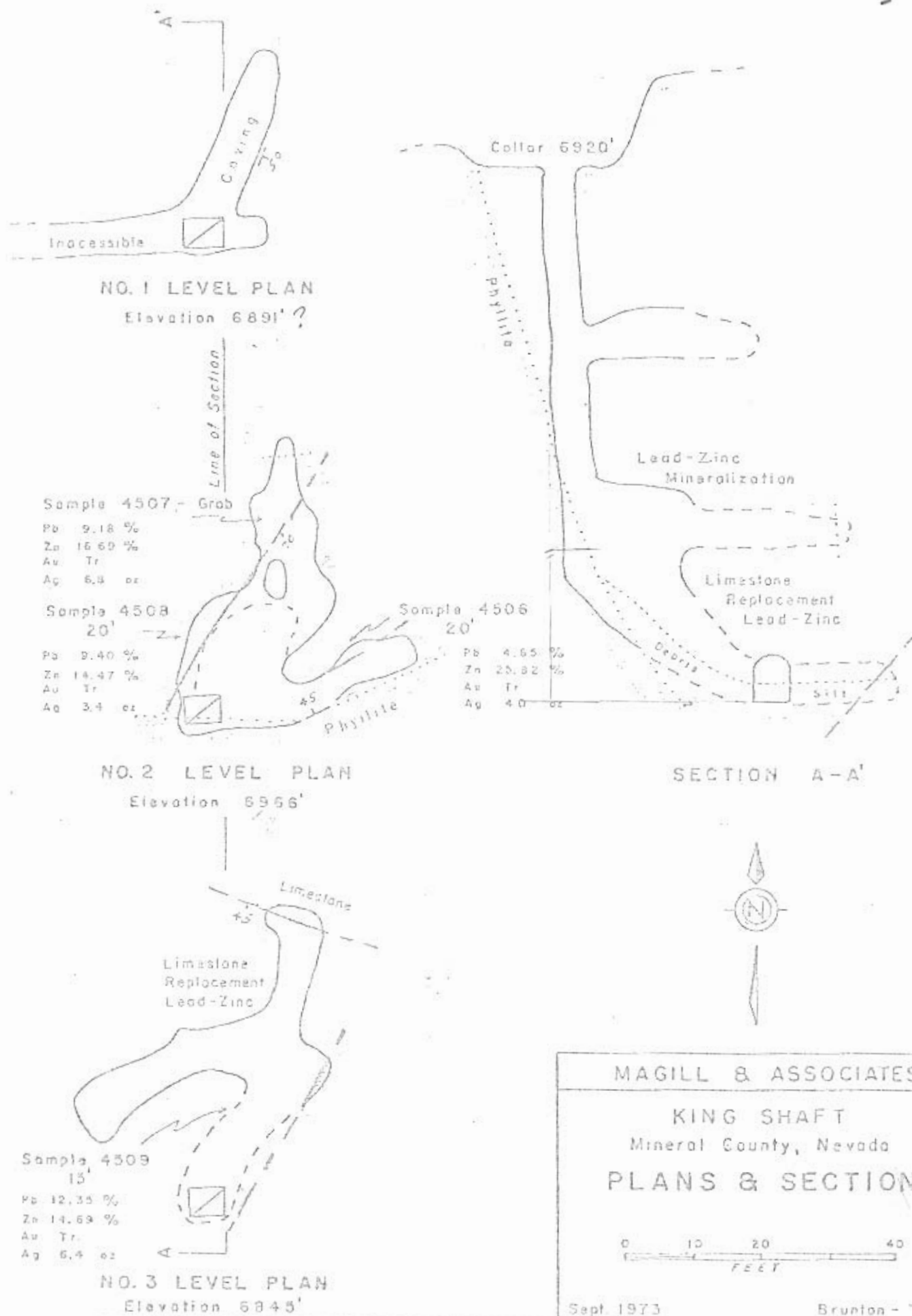
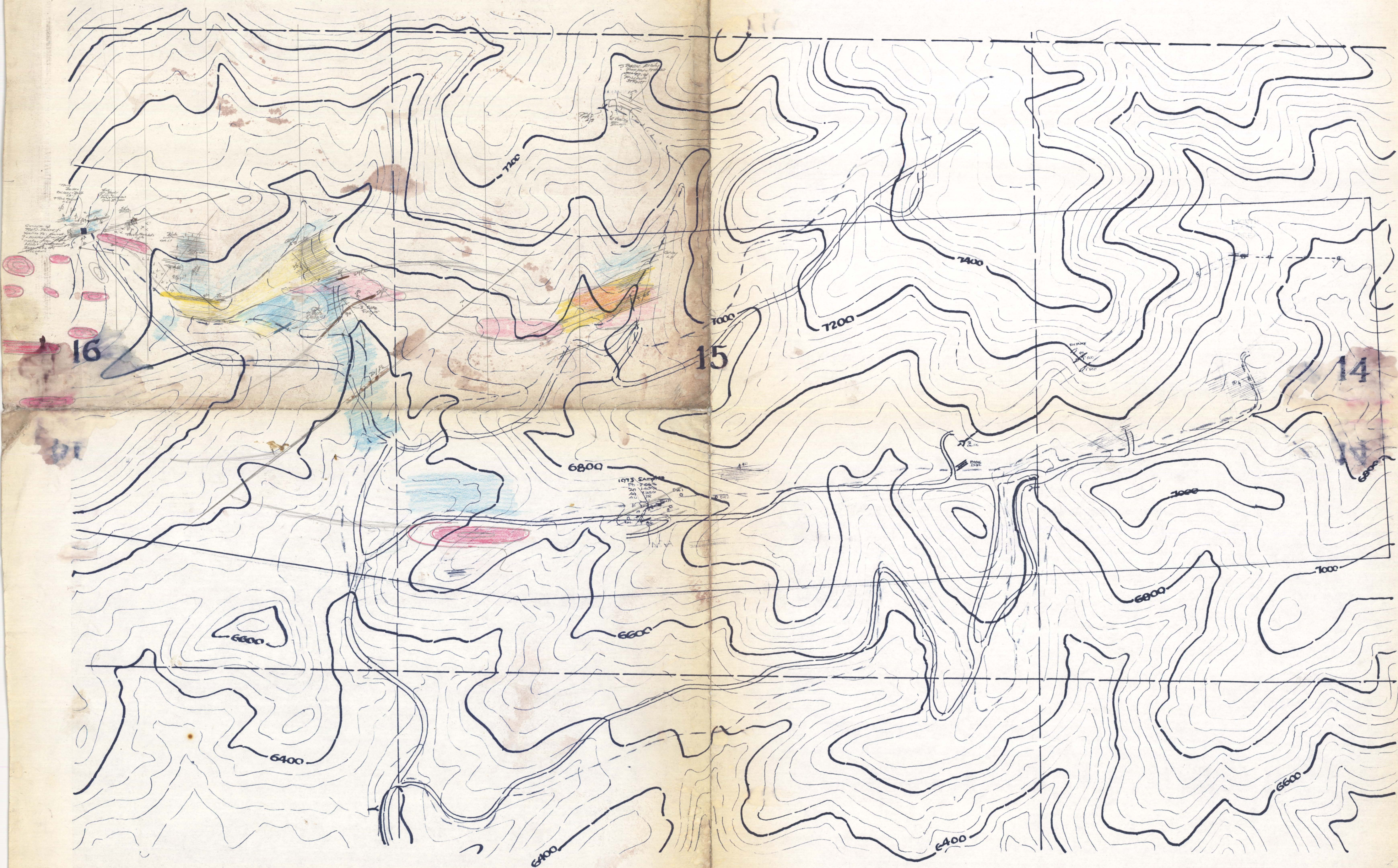
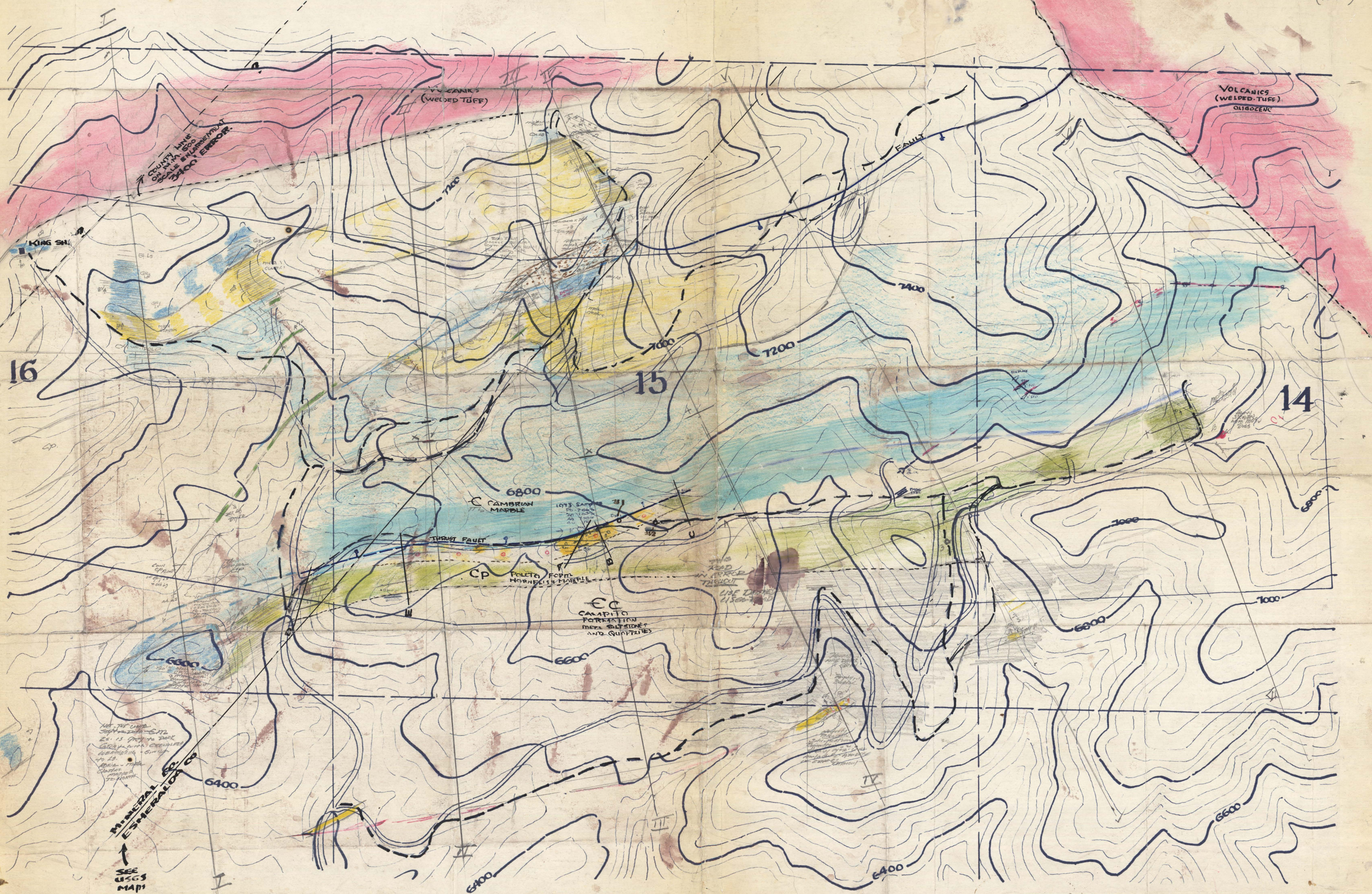


FIGURE IV

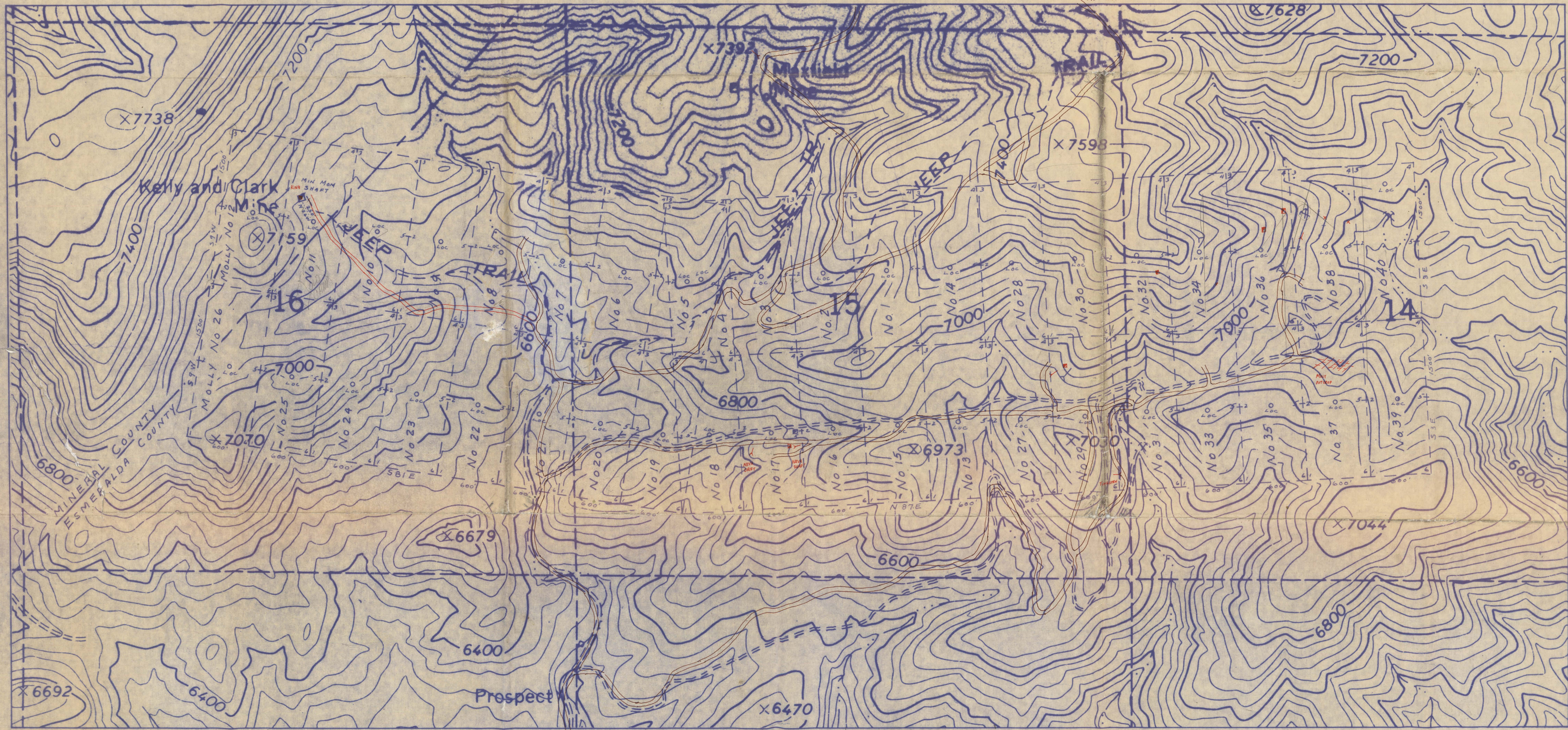
@y 8.9.
Q. 35 - mine
4 - Below T12
75 @y





COUNTY
LINE
OFF

6000 0010 (1860)



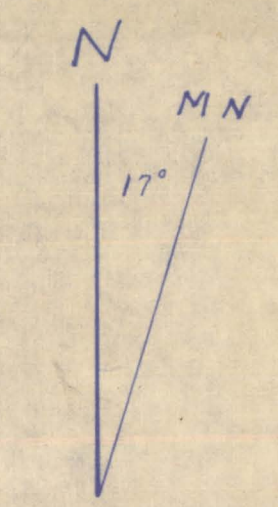
OWNERS -
LA FORTUNA MINING Co.
531 WOODINGTON DR
LANCASTER, CALIF 93534

LOBE CLAIMS	DATE	LOCATION
MOLLY 1 THRU 23	MARCH 4, 1964	
MOLLY 25	JUNE 30, 1964	
MOLLY 26 THRU 29	JUNE 10, 1964	
MOLLY 30	JUNE 11, 1964	
MOLLY 31 THRU 34	JUNE 12, 1964	
MOLLY 35	JUNE 13, 1964	
MOLLY 36 THRU 39		
MOLLY 40	OCT 3, 1967	

MOLLY CLAIM GROUP

MILLER MOUNTAIN DISTRICT

ESMERALDA & MINERAL COUNTIES, NEVADA

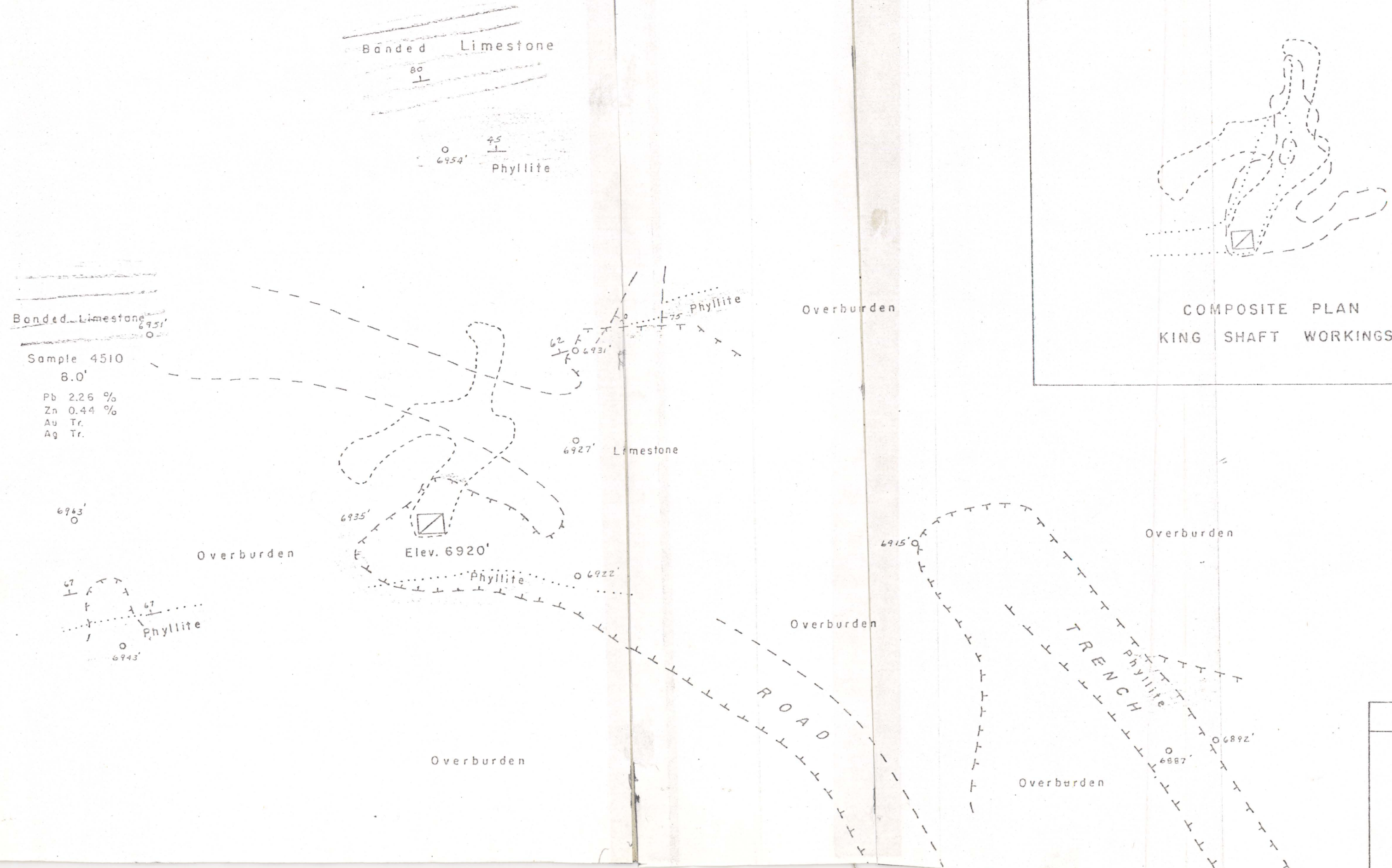


SCALE 1" = 500'

SECTIONS 14, 15, 16, T2N, R34E
BASE MAP - MILLER MOUNTAIN

JULY 26, 1972

6000 0010 (1860)



Banded Limestone
6951'

Sample 4510
8.0'
Pb 2.26 %
Zn 0.44 %
Au Tr.
Ag Tr.

Overburden

6963'
6943'
Phyllite

6960'
Banded Limestone
80'
6954'
45'
Phyllite

6927'
Limestone
6931'
Phyllite

Overburden

6927' Limestone

Elev. 6920'

Phyllite

6922'

Overburden

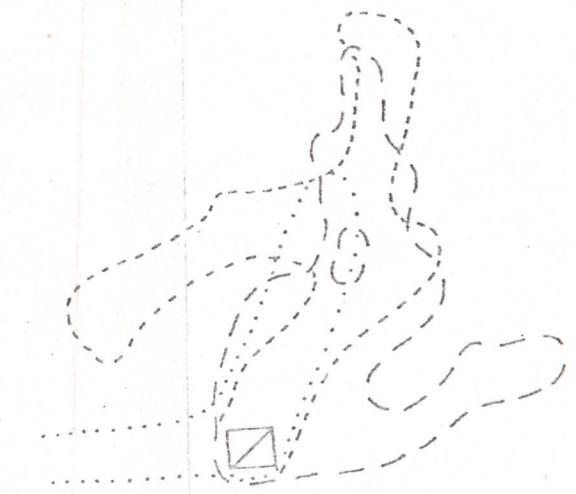
ROAD

Overburden

6915'
Overburden
TRENCH
Phyllite
6987'
6892'
Overburden

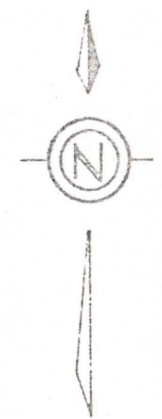
Overburden

Overburden



COMPOSITE PLAN
KING SHAFT WORKINGS

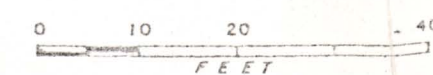
..... No. 1 LEVEL
----- No. 2 LEVEL
- . - . - No. 3 LEVEL



MAGILL & ASSOCIATES

KING SHAFT AREA
MINERAL COUNTY, NEVADA

SURFACE PLAN



Sample 4412
Au Tr.
Ag 0.2 oz.

INSERT
NEVA ADIT

© Stone Monument

NEVA SHAFT

Samples	
4515	
4366	

inaccessible
30' ±

4515	Pb	1.92	%
	Zn	2.22	%
	Au	.04	oz
	Ag	9.8	oz

4366	Pb.	2.25	%
	Zn	1.2	%
	Au	Tr.	
	Ag	9.6	oz

Sample 4514

Pb	2.15	%
Zn	1.45	%
Au	Tr.	
Ag	4.6	oz

Sample
4511

Pb	1.58 %
Zn	1.66 %
Au	Tr
Ag	6.00 %

Major Fault

Dry

Stream Be-

Sample 4513 - "Silver Dike"

MAGILL & ASSOCIATES

NEVA SHAFT AREA
ESMERALDA CO., NEVADA

PLAN

A hand-drawn diagram of a horizontal bar with tick marks at 0, 10, 20, 40, and 60. The word "FEET" is written below the bar.

SEPT. 1973

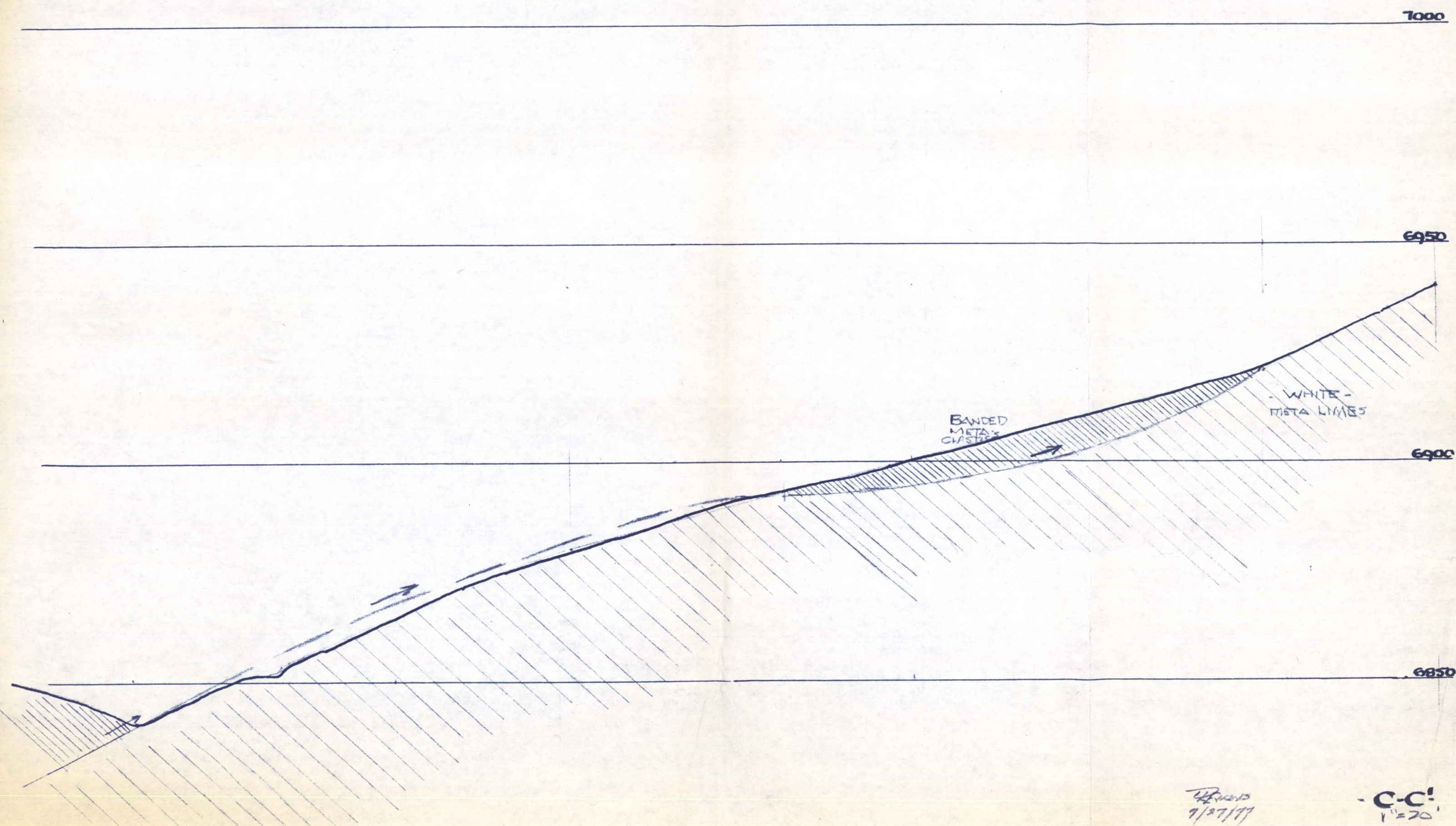
BRUNTON - TAPE

7000

6950

6900

6850



7/27/77

C.C!
1"=20'

7000

6950

6900

6850

BANDED
META-CLASTICS

WHITE -
META LIMES

7/27/77

C-C!
1"=20'