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224 New Customhouse
Denver 2, Colorado

October 31, 1957

Memorandum

To: Chairman, Operating Committee, DMEA

From: Acting Executive Officer, DMEA Field Team, Region III

Subject: Docket DMEA 4182 (Uranium) Contract Idm-1963
Vitro Minerals Corporation (George and Ver claims)
Fremont County, Wyoming - FINAL PAYMENT

Enclosed are two copies of a memorandum to T. A. Christensen, dated October 29, 1957, relative to final payment under the terms of the subject contract.

Original signed by
E. N. HARSHMAN

E. N. Harshman

Enclosures

JDC:hmh

cc: DMEA, DFC
Corres.file, Reg. III
MF-104 file, Reg. III
Chron

DMA58

224 New Customhouse
Denver 2, Colorado
October 29, 1957

Memorandum

To: T. A. Christensen

From: Acting Executive Officer, DMEA Field Team, Region III

Subject: Docket DMEA-4182 (Uranium) Contract Idm-E963
Vitro Minerals Corporation (George and Ver claims)
Fremont County, Wyoming - FINAL PAYMENT

Reference is made to our memorandum of July 12, 1957, whereby we transmitted the Final Form MF-104, Operator's Monthly Report and Voucher, for the month of May, 1957, and requested that you withhold the amount of $500.00 from reimbursement to the Operator, pending resolution of matters prerequisite to closing the account.

The Operator's final report has been received, therefore, we recommend that final payment to the Operator be made on the following basis, which is in conformance with the Report of Review of reported project costs by the Contract Administration and Audit Division, dated October 17, 1957:

Basis for Final Payment:

Total accepted costs----------	$34,312.32
Government participation at 75%---------	25,734.23
Total prior payments----------	25,234.23
Balance due the Operator----------	$ 500.00

Original signed by
E. N. HARSHMAN

E. N. Harshman

JDC:hmb
cc: Chmn. Op. Comm. (2)
Harshman
DMEA, DPC
Townsend
Corres. file, Reg. III
MF-104 file, Reg. III
Chron

Paid $500.00
RWC

Ronald R. Cooper
Authorized Certifying Officer
OCT 31 1957

DMA-58-54

[redacted] New Customhouse
Denver 2, Colorado
June 17, 1957

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Mr. J. O. Horton
Vitro Minerals Corporation
P. O. Box 67
South Salt Lake City, Utah

Re: Docket [redacted]-418[redacted] (Uranium)
Contract I[redacted]-[redacted]3
Vitro Minerals Corporation
(George and Var claims)
Fremont County, Wyoming

Dear Mr. Horton:

Form [redacted]-104, Operator's Monthly Report and Voucher for February-March, 1957, has been received in this office and is being processed for payment.

Seven of the Stage II holes drilled during the period were redrilled to a greater depth, and the cost of the original drilling, as well as the second drilling was reported on the voucher for February-March, 1957. As the contract makes no provision for duplication of work, the drilling cost and incidental allowance, for the original drilling, is disallowed.

In addition to the above disallowance, the total reported cost of drilling during February-March, 1957, is in excess of the actual documented costs. The excess reported cost is disallowed, and for simplicity is deducted from Stage III costs. You will be advised of the exact amounts disallowed by means of an Administrative Audit Difference Statement which will be forwarded to you by the Finance Office, Region III.

For your convenience in preparing future accounting reports on Form [redacted]-104A, Operator's Unit Cost and Progress Report, we are enclosing a "Sample" copy of the form which illustrates the preferred method of reporting units and costs. Please note that we have deducted the units and costs disallowed from the July, 1956, voucher and the February-March, 1957, voucher. All units and costs shown on the form are subject to review by the Contract Administration and Audit Division, [redacted].

Adjustment for the above amounts disallowed should also be made on future reports on Form MF-104, Operator's Monthly Report and Voucher. It is not necessary to keep separate costs for each stage of work on this form.

Yours very truly,

Original signed by
W. H. KING

W. H. King
Executive Officer, DMRA
Field Team, Region III

cc: Mr. Ronald L. Welsh, Project Supervisor } w/copy sample form MF-104

JDC:hmh
cc: Chmn. Op. Comm. (2)
Harshman
DMRA, DFC
Townsend
Corres. file, Reg. III
Chron.
} w/copy of sample Form MF-104A

MF-104A
(April 1952)

Budget Bureau No. 42-R1151.2

UNITED STATES
DEPARTMENT OF THE INTERIOR

DEFENSE MINERALS EXPLORATION ADMINISTRATION

OPERATOR'S UNIT COST AND PROGRESS REPORT

Month of _____ 195____ Docket No. DMEA 4282 Contract No. 10m-2063

Operator's Name Vitro Minerals Corporation Minerals Uranium

Address P. O. Box 67, Salt Lake City, Utah

OPERATION	Unit	Costs This Month	Units This Month	Costs to Date	Units to Date	Unit Costs to Date	Authorized by Contract: Units	Authorized by Contract: Unit Costs
STAGE I								
Drilling	ft.			5,355.86	9662	0.55	9662	0.70
Incid.Allow.	ft.			867.58	9662	0.09	9662	0.09
Analyses	Spl			65.00	52	1.25	250	1.25
STAGE II								
Drilling	ft.			12,600.48	31,665	0.40	37,215	0.70
Incid.Allow.	ft.			2,852.55	31,665	0.09	37,215	0.09
Analyses	Spl			360.00	288	1.25	850	1.25
STAGE III								
Drilling	ft.			4,896.02	10,720	0.46	29,253	0.70
Incid.Allow.	ft.			964.80	10,720	0.09	29,253	0.09
Analyses	Spl			250.00	200	1.25	750	1.25
Total Distributed Costs								Total Costs Authorized by Contract
Operating Equipment Purchased								
Initial Rehabilitation and Repairs								
New Buildings, Improvements, etc.								
Total Costs				28,214.29				64,816.00

The undersigned company, and the official executing this certification on its behalf, hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief.

Date _____ Operator _____

Per _____ Title _____

Remarks: Note: 1023 ft. trans. from Stage I to Stage II, Phase (1).

827 ft. trans. from Stage III, to Stage II, Phase (1).

(See work Approv. of 10/23/56)

NOTE.—Title 18, U. S. Code (Crimes), section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

(Instructions on reverse)

(For Government use only)

RECEIVED JUN 21 1957 D.M.E.A.

SAMPLE FORM

INSTRUCTIONS

Preparation of Form MF-104A—Operator's Unit Cost and Progress Report.—Applicable places on Form 104A should be filled in by the Operator. The purpose of this form is twofold as follows: (1) to furnish the supervising engineers and other administrators with statistical information necessary to better determine the progress of the project; and (2) to furnish more permanent information on mining costs for future use. The more important phases of operation on which permanent information is desired have been outlined in the form. There are blank lines, however, for those unusual phases which may need to be reported for a particular project. It will be necessary for the Operator to distribute his costs among the applicable phases reported with the exception of three items the costs of which are not to be distributed by the Operator. These three items are: "Operating Equipment Purchased", "Initial Rehabilitation and Repairs", and "New Buildings, Improvements, etc." The reason for not distributing these items on a monthly basis is doubtless clear to the Operator, since such distribution might well overstate the cost for any one month or period short of the entire contract period.

Form MF-104A has been designed to tie in with Form MF-104 for both monthly and cumulative costs. The "Total Costs" on Form MF-104A for each month should equal the monthly "Total Costs" as reported on Form MF-104. This is also true of the "Total Costs To Date".

In preparing Form MF-104A, it will be necessary frequently to distribute certain costs over a number of items. For instance, supervisory and engineering costs may have to be distributed over several phases, such as, drifting, crosscutting, raising, etc., provided that these items were reported active for the month. Such distributions should be made on the basis of time spent on the various phases, on man days of labor charged to such phases, or on some other equitable basis. "Operating Equipment", "Initial Rehabilitation and Repairs", and "New Buildings Improvements, etc.", will be distributed to the several phases of the project by the Washington Office of DMEA at the close of the project if determined necessary. The last two columns headed "Authorized by Contract" will be filled in by the Operator if such information is found in the contract. This information is usually a part of Exhibit "A" of the contract. A space for remarks has been provided for the use of the Operator to call attention to any unusual circumstances causing excessive or disproportionate unit costs.

GPO 872894

224 New Custom House
Denver 2, Colorado

FINAL DISTRIBUTION
MADE JUN 21 1957

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June 19, 1957

Vitro Minerals Corporation
P. O. Box 67
South Salt Lake City, Utah

Gentlemen:

Upon examination of the above payee's reference a difference was found which made it necessary to suspend your account accordingly:

Amount Claimed	$13,733.39
Difference	$ 641.41
Amount Approved	$13,091.98

The reason for the difference was due to: Seven of the Stage II holes reported during the period were later re-drilled to greater depths during the same period. The second drilling is accepted by this office for each of the re-drilled holes. The cost of the original drilling for the seven holes is disallowed as follows:

Hole No.	Original drilling
40-34.5	180
40-31.5	185
40-28.5	185
41.5-33	180
38.5-31.5	185
34-31.5	180
41.5-30	185
Total excess footage	1280 feet.

Disallowance, Stage II

1. The invoice cost for the above 1280 feet of drilling ---------- $ 496.32
2. Incidental allowance for 1280 feet of drilling ---------- 115.20

Total disallowance, Stage II ---------- $ 611.52

Disallowance, Stage III

The total invoiced drilling costs are less than the reported costs by an amount of $29.89. For simplicity, the excess cost is to be disallowed from Stage III, as follows:

Total reported drilling costs for Feb-Mar.,

1957	$10,777.39	
Total documented drilling costs for Feb-Mar., 1957	10,747.50	
Undocumented costs to be disallowed		29.89
Total amount to be disallowed		641.41

Any reclaim for deductions made above must be supported by the ORIGINAL of this form.

Very sincerely yours,

M. E. Stokes
Audit Section

224 New Customhouse
Denver 2, Colorado

EXTRA COPY
D M E A
RECEIVED JUN 24 1957
DATE | INITIALS | CODE

June 17, 1957

Memorandum

To: T. A. Christensen

From: Executive Officer, DMEA Field Team, Region III

Subject: DMEA Docket-4182, (Uranium), Contract Idm-E963, Vitro Minerals Corporation (George and Ver claims) Fremont County, Wyoming - Operator's Monthly Progress Report for the period February-March, 1957

Enclosed are the original and four copies each of Forms MF-104 and MF-104A, Operator's Narrative Report, and Engineer's Report for the above period.

Except as otherwise indicated below, we consider that the Operator has complied with the intent of the contract, and the work for which payment is recommended is acceptable to the Government. Payment is recommended on the following basis, contingent on your verification of the correctness of applicable rates and arithmetical accuracy of computations.

Seven of the Stage II holes reported during the period were later re-drilled to greater depths during the same period. The second drilling is accepted by this office for each of the re-drilled holes. The cost of the original drilling for the seven holes is disallowed as follows:

Hole No.	Original drilling
40-34.5	180
40-31.5	185
40-28.5	185
41.5-33	180
38.5-31.5	185
34-31.5	180
41.5-30	185

Total excess footage 1280 feet.

Disallowance, Stage II

1. The invoice cost for the above 1280 feet of drilling----------$ 496.32
2. Incidental allowance for 1280 feet of drilling---------- 115.20

Total disallowance, Stage II----------$ 611.52

Disallowance, Stage III

The total invoiced drilling costs are less than the reported costs by an amount of $29.89. For simplicity, the excess cost is to be disallowed from Stage III, as follows:

Total reported drilling costs for Feb-Mar., 1957----------$10,777.39
Total documented drilling costs for Feb-Mar., 1957---------- 10,747.50
Undocumented costs to be disallowed----------$ 29.89

Total Amount to be disallowed----------$641.41

Reconciliation With Amount Reported by the Operator on Form MF-104 for Feb. - Mar., 1957

Amount reported on Form MF-104 for Feb-Mar., 1957----------$13,733.39
Amount to be disallowed---------- 641.41

Total accepted cost for Feb-Mar., 1957----------$13,091.98

Government participation at 75 percent----------$ 9,818.98

Remarks

Date of MF-104 Report----------June 8, 1957
Date Received in Field Office----------June 11, 1957
Date Received in Region Office----------June 12, 1957

Original signed by
W. H. KING
W. H. King

Enclosures
JDC:hmh
cc: Comm. Op. Comm. (2)
DMEA, DFC
Harshman) w/copy of Engr's
Townsend) report
MF-104 file, Reg. III

Chron.

DMEA
DEPARTMENT OF THE INTERIOR

JUN 7 - 1957
REGION III
DENVER, COLORADO

REGION III

Building 20
Denver Federal Center
Denver 2, Colorado
June 7, 1957

Memorandum

To: Executive Officer, DMEA Field Team, Region III

Through: A. S. Konselman
Mining Engineer

From: E. O. Binyon

Subject: Docket DMEA 4182 (Uranium) Contract Idm-E963, Vitro Minerals Corporation (George and Ver claims) Fremont County, Wyoming -- Progress report for February - March 1957

A field inspection of the work reported in the subject report was made March 18 - 19, 1957.

Location and depths of the holes were checked and found to be as shown on the operator's map. Drilling and sampling was done in conformance with the terms of the contract.

Of the 169 holes drilled 52 holes gave probe readings that indicated ore-grade mineralization (.10 percent eU_3O_8 or more) over thicknesses ranging from half a foot to 21 feet with an average thickness of about 4.5 feet. The maximum probe reading was 2.31 percent eU_3O_8 over a thickness of 6 feet in hole 37-27.25 at a depth of 60 feet. The results of the chemical or fluorimetric assays of the cuttings were all below ore grade with the exception of three samples -- hole 15.25-15, 56 to 58 feet, .109% U_3O_8; hole 20.5-17.25, 60 to 62 feet, .126% U_3O_8; and hole 34.75-25.5, 134 to 136 feet, .115% U_3O_8.

In the narrative report the footage drilled under Stage II, phase III is 15,775 feet and for Stage III, part 1, 10,720 feet or a total of 26,495 feet. On the MF-104A form the total footage is 27,775 feet. Also the operator gives a total of 169 holes drilled in the narrative report, while on the driller's invoices or weekly drilling reports the total number of holes is 176 with a total footage of 27,775 feet. Apparently the operator has included 7 holes that were redrilled and also has added in the 1280 feet drilled on the first drilling of these holes as well as the 1460 feet of the redrilled holes.

The holes with 1st and 2nd drilling footages are as follows:

Hole No.	Feet 1st Drilling	Feet 2nd drilling
40-34.5	180	210
40-31.5	185	210
40-28.5	185	205
41.5-33	180	210
38.5-31.5	185	210
34. -31.5	180	210
41.5-30	185	205
Totals 7	1280	1460

Inasmuch as the contract makes no provision for payment for the redrilling of holes, but by amendment required the drilling of the additional footage the 1st drilling or 1280 feet is disallowed. The total footage is 27,775 less 1,280 or 26,495 feet for which payment is allowed. With a drilling cost per foot of $.38775 and an incidental allowance of $.09 or a total of $.47775 the amount to be deducted is 1280 x $.47775 or $611.52.

From the weekly drilling reports the total drilling cost is $10,747.50, or $29.89 less than the $10,777.39 shown on the MF-104 and 104A under "Monthly Totals" and "Cost this Month". The smaller total $10,747.50 is taken as the correct amount and deducting $496.32 (1280 x $.38775) the amount claimed for drilling should be $10,251.18. The incidental allowance claimed should be reduced by $115.20 (1280 x $.09) leaving a total for incidental allowances of $2384.55.

The drilling footage shown under "Units this Month" should be 26,495 feet. Two other small errors were noted on the weekly drilling reports. On the Geohole, Inc. report, dated 2/13 to 2/15 and signed by Talton, the cost of 1 sack of bran was not included, and on a Geohole, Inc. report dated 2/25 to 3/1 for (George (DMEA) claims), signed by Talton an arithmetical error of $2.00 was made in the bit and bran cost. No adjustment of these errors has been made in the totals claimed for payment. A summary showing the correct amount is as follows:

	Monthly total	Totals Previously Reported	Totals to Date
Drilling	$10,251.18	$12,646.04	$22,897.22
Assays	456.25	218.75	675.00
Incidental Allowance	2,384.55	2,310.57	4,695.12
Totals	$13,091.98	$15,175.36	$28,267.34
Totals shown on MF-104	$13,733.39	$15,175.38	$28,908.75
less	611.52	-	611.52
	$13,121.87	$15,175.38	$28,297.23
less	29.89	-	29.89
	$13,091.98	$15,175.38	$28,267.34

All expenditures are documented and it is recommended that the operator be paid the Government's share or 75 percent of $13,091.98

which amounts to $9,818.98.

E O Binyon

E. O. Binyon
Mining Engineer

EOB/mw
cc: 6
Idm-E963
chron

Form MF-104 (Rev.)
(April 1952)

Budget Bureau No. 42-R1036.5

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION

OPERATOR'S MONTHLY REPORT AND VOUCHER

Month of F eb.-March, 195 7 Docket No. DMEA 4182 Contract No. Idm E963
Operator's Name Vitro Minerals Corporation Minerals Uranium
Address P.O. Box 67, South Salt Lake City, Utah
Contract Amount, $ 64,816.00 Government Participation: 75% Amount, $ 48,612.00

ITEMS OF COSTS	FOR OPERATOR'S USE			FOR GOVERNMENT USE ONLY		
	Monthly Total	Totals Previously Reported	Totals To Date	Approved Monthly Total	Approved Totals Previously Reported	Approved Totals To Date
(1) Independent Short Form Contracts:						
Drilling	10,777.39	12,646.04	23,423.43			
Bulldozing						
Crosscutting						
Drifting						
(2) Labor and Supervision:						
Labor						
Supervision						
Technical Services						
(3) Operating Mat'ls. and Supplies:						
Timber						
Explosives						
Pipe						
Track						
(4) Operating Equipment:						
Rental						
Purchase						
Depreciation						
(5) Initial Rehabilitation and Repairs						
(6) New Bldgs., Improvements, etc.						
(7) Miscellaneous:						
Repairs to Equipment						
~~Samples~~ ASSAYS Analysis	456.25	218.75	675.00			
Payroll Taxes						
Liability Insurance						
INCIDENTALS	2,499.75	2,310.57	4,810.32			
(8) Contingencies (specify):						
TOTALS	13,733.39	15,175.36	28,908.75	13,091.98	15,175.36	28,267.34
				53.05		53.05
				15,132.31		28,214.29

RECEIVED JUN 24 1957 D.M.E.A.

DMEA
DEPARTMENT OF THE INTERIOR
JUN 12 1957
REGION III
DENVER, COLORADO

I certify that the above bill is correct and just and that payment therefor has not been received.

Date June 8, 1957 Payee VITRO MINERALS CORPORATION

R. D. Adamson

Per R. D. Adamson Title Ass't. Div. Geol.

*When a voucher is signed or receipted in the name of a company or corporation, the name of the person writing the company or corporate name, as well as the capacity in which he signs, must appear. For example: "John Doe Company, per John Smith, Secretary," or "Treasurer," as the case may be.

NOTE.—Title 18, U. S. Code (Crimes), section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

(Instructions on reverse)

Previously deducted

~~Pursuant~~ to authority vested in me, I certify that this account is correct and proper for payment in the amount of:

$ 9818.98

Signature
(Authorized Certifying Officer)

Date 6-19-57 Vou. No. DMA 57-137

(See other side)

(For Government use only)

CERTIFICATION BY GOVERNMENT REPRESENTATIVE:

I certify that to the best of my knowledge and belief the contractor submitting this voucher is operating a Defense Minerals Exploration Administration project under Contract No. Tom E 963 in accordance with the terms of the contract.

Signature E O Bangon (A 9818.98) Title Mining Engineer Date June 11 1957

APPROVAL BY DMEA EXECUTIVE OFFICER OR ALTERNATE:

Signature W H King Title Executive Officer Date JUN 17 1957

MONTHLY REPORT OF OPERATOR

The Operator (Contractor) of an exploration project is required to make a monthly report to the Government through the Regional Executive Officer. This report consists of three parts as follows:

(*a*) *Form MF-104—Operator's Monthly Report and Voucher.*—This form details expenditures and constitutes a voucher for reimbursing the Operator for the Government's share of costs;

(*b*) *Form MF-104A—Operator's Unit Cost and Progress Report.*—This is a statistical report of expenditures which shows costs for the various types of operation; and

(*c*) *Narrative.*—A concise narrative description of progress made, results accomplished, and any unusual difficulties encountered must be furnished as an attachment to this Report and Voucher. Wherever possible, the narrative is to be illustrated with maps or sketches showing formations penetrated and location and assays of samples taken as well as advances in workings. In the case of diamond drilling or churn drilling, the location and inclination of holes is to be shown on a map; logs and assays also are to be submitted.

The Monthly Report of Operator should be prepared in an original and four copies all of which must be sent to the Executive Officer of the Region not later than the 15th of the month following.

Preparation of Form MF-104—Operator's Monthly Report and Voucher.—All the applicable spaces in Form MF-104 should be filled in by the Operator, and the Operator or his agent should sign the certification in the lower left corner of the form.

The items of costs are arranged in the order they appear in Article 6 (a) of Form MF-200 (Revised February 1952), however, this form is readily adaptable for use in reporting activities under other contract forms.

Under Item (1) delete words "Short Form" if the contract is a sub-contract under Form MF-200; and delete word "Independent" if the contract reported is on Form MF-200 (A). Also, report work paid for on a unit basis under contract Form MF-200 as though it were performed under an independent contract.

Under Item (2) include labor, supervision and technical services incurred for the exploratory operations. Do not include labor, supervision and technical services used for work performed under items (5) and (6).

Under Item (3) include the costs of material and supplies used in the project other than that used under items (5) and (6).

Under Item (4) appear the three types of operating equipment expenditures, that is, rental, purchase and depreciation. The expenditures made for renting equipment belonging to a third party will be reported under "Rental". The amount paid or duly obligated for payment for the purchase of equipment will be reported under "Purchase". The amount of expenditures due the Operator to reimburse him for depreciation of equipment owned will be reported under "Depreciation".

Item (5) comprises costs of labor, supervision, technical services, materials, etc., which are used in the initial rehabilitation and repair of existing buildings, installations, fixtures, and equipment. These costs, therefore, should not be reported under items (2) and (3).

Item (6) includes the labor, supervision, technical services, materials, etc., used in the installation or construction of new buildings, fixed improvements, etc., necessary for the project. These costs, therefore, should not be reported under items (2) and (3).

Item (7) covers miscellaneous types of expenditure such as payroll taxes, liability insurance, workmen's compensation insurance, repairs to equipment and sampling and analysis. Only that part of payroll taxes, liability insurance and workmen's compensation which are paid by the operator should be reported under item (7). The share paid by the employee as a payroll deduction is to be included under item (2) as labor costs.

Item (8) includes any unforeseen costs not included in the other seven categories.

The original of Form MF-104 when submitted for reimbursable expenses incurred under contract Form MF-200 must be supported by original documentation or by certified copies of purchase orders, payrolls or transcripts of payrolls, unless such documentation has been waived by the Regional Executive Officer. This certification may be stated thus, "Certified True Copy (or Transcript)", followed by appropriate signature. If the Executive Officer of the Region determines that a contract under Form MF-200 should have an "on-site" audit, that is, a Government auditor should make an audit of the Operator's books and records of account, the Operator need not support his monthly voucher with original or certified documents except in cases of equipment purchases whose individual costs exceed $50.00. In these cases the original or a certified copy of the purchase order or invoice should be attached to the Monthly Voucher. N. B.—Only the *original* of Form MF-104 is required to be documented. The four copies of Form MF-104 are not to be thus supported.

Form MF-104 submitted for reimbursement under fixed price contracts on Form MF-200 (A), however, are not required to be supported by documentation of any kind. The Operator will submit his claim under item (1) of Form MF-104 by deleting as stated above the word "Independent" and by showing the number of feet or other units immediately after the appropriate descriptive word, such as, drilling, bulldozing, crosscutting, drifting, etc., and giving the "Monthly Total" amount due. "Totals Previously Reported", and "Totals to Date" columns should also be filled in.

Form MF-102A
(April 1952)

Budget Bureau No. 42-R1151.2

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION
OPERATOR'S UNIT COST AND PROGRESS REPORT

RECEIVED JUN 24 1957 D.M.E.A.

Month of Feb.-Mar. 1957 Docket No. DMEA 4182 Contract No. Adm E963
Operator's Name Vitro Minerals Corporation Minerals Uranium
Address Box 67 South Salt Lake City, Utah

OPERATION	UNIT	COSTS THIS MONTH	UNITS THIS MONTH	COSTS TO DATE	UNITS TO DATE	UNIT COSTS TO DATE	AUTHORIZED BY CONTRACT Units	AUTHORIZED BY CONTRACT Unit Costs
Drifting								
Crosscutting								
Raising								
Shafts								
Winzes								
Drilling: Core XX Plug air	ft.	10777.39	27775	23423 .43	53448	0.4382	59470	0.70
Churn XX & water								
Auger								
Stripping XXX Flourmetric								
Trenching Assays	sample	456.25	365	675.00	540	1.25	1850	1.25
Test Pits								
Roads and Trails								
Incidentals	ft	2499.75	27775	4810.32	53448	0.09	59470	0.09
TOTAL DISTRIBUTED COSTS		13733.39		28908.75				TOTAL COSTS AUTHORIZED BY CONTRACT
Operating Equipment Purchased								
Initial Rehabilitation and Repairs								
New Buildings, Improvements, etc.								
TOTAL COSTS								

The undersigned company, and the official executing this certification on its behalf, hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief.

REMARKS:

Date 8 June 1957 Operator Vitro Minerals Corp.

Per R.D. Adamson R.D. Adamson Title Ass't Div. Geol.

NOTE.—Title 18, U. S. Code (Crimes), section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

(Instructions on reverse)

E.O. Benson

(For Government use only)

DMEA
DEPARTMENT OF THE INTERIOR
JUN 12 1957
REGION III
DENVER, COLORADO

INSTRUCTIONS

Preparation of Form MF-104A—Operator's Unit Cost and Progress Report.—Applicable places on Form 104A should be filled in by the Operator. The purpose of this form is twofold as follows: (1) to furnish the supervising engineers and other administrators with statistical information necessary to better determine the progress of the project; and (2) to furnish more permanent information on mining costs for future use. The more important phases of operation on which permanent information is desired have been outlined in the form. There are blank lines, however, for those unusual phases which may need to be reported for a particular project. It will be necessary for the Operator to distribute his costs among the applicable phases reported with the exception of three items the costs of which are not to be distributed by the Operator. These three items are: "Operating Equipment Purchased", "Initial Rehabilitation and Repairs", and "New Buildings, Improvements, etc." The reason for not distributing these items on a monthly basis is doubtless clear to the Operator, since such distribution might well overstate the cost for any one month or period short of the entire contract period.

Form MF-104A has been designed to tie in with Form MF-104 for both monthly and cumulative costs. The "Total Costs" on Form MF-104A for each month should equal the monthly "Total Costs" as reported on Form MF-104. This is also true of the "Total Costs To Date".

In preparing Form MF-104A, it will be necessary frequently to distribute certain costs over a number of items. For instance, supervisory and engineering costs may have to be distributed over several phases, such as, drifting, crosscutting, raising, etc., provided that these items were reported active for the month. Such distributions should be made on the basis of time spent on the various phases, on man days of labor charged to such phases, or on some other equitable basis. "Operating Equipment"; "Initial Rehabilitation and Repairs", and "New Buildings Improvements, etc.", will be distributed to the several phases of the project by the Washington Office of DMEA at the close of the project if determined necessary. The last two columns headed "Authorized by Contract" will be filled in by the Operator if such information is found in the contract. This information is usually a part of Exhibit "A" of the contract. A space for remarks has been provided for the use of the Operator to call attention to any unusual circumstances causing excessive or disproportionate unit costs.

GPO 872894

March 30, 1967

[illegible]

[illegible] Phase II, stage 3;
Phase III, part 1

[illegible] transmitting herewith the original and four copies each [illegible] items.

1. Covering letter
2. Form 104; Operators Monthly Report and Voucher
3. Form 104a; Operator's Unit Cost and Progress Report
4. Progress Map, scale 1" = 800', showing locations for all drilling completed during this period, as well as all previous NMMA drilling
5. Narrative Report
6. Assay Lists
7. ~~Weekly Drilling Reports~~
8. NMMA Hole Logs

Very truly yours,

WEBB MINERALS CORPORATION

G.E. Smith, Div. Geol.

NARRATIVE REPORT

Stage II, phase (3) and Stage III, part (1)
IMEA 4182 (Uranium) - Contract No. Idm-E963

Written approval, for the work completed during this period, was received the first part of February. This report covers work completed both in February and the first two weeks in March. It was considered expedient to combine the completed work in one report.

A total of seventy-five (75) drill holes were completed under authorization of Stage II, phase (3). Average depth of holes was 210 feet, for a total footage of 15,775 feet. The results of this drilling are summarized in the following table:

No significant mineralization	47	Holes
Less than 0.10% U_3O_8 mineralization	14	"
0.10% to 0.20% U_3O_8 mineralization	8	"
Greater than 0.20% U_3O_8 mineralization	6	"
TOTAL	75	Holes

A total of ninety-four (94) drill holes were completed under authorization of Stage III, part (1). Average depth of hole was 114 feet, for a total footage of 10,720 feet. The results of this drilling are summarized in the following table:

No significant mineralization	25	Holes
Less than 0.10% U_3O_8 mineralization	31	"
0.10% to 0.20% U_3O_8 mineralization	23	"
Greater than 0.20% U_3O_8 mineralization	15	"
TOTAL	94	Holes

Enclosed Tables 1 and 3 give a summary of depth, thickness and grade of mineralization, from hole probes, for each stage. Also, a comparison of the chemical assay of the cuttings from the mineralized zone is shown. Cutting recovery was very poor. Much of the drilling was, by necessity, water drilling which gave very poor bit sample returns.

Enclosed Tables 2 and 4 list all the assays with hole number, interval and type of sample. Also, a comparison of the radiometric reading on the sample cuttings is given.

A very wide-spread zone of mineralization has shown up on the George-5 and Ver-3 claims. A potentially favorable mineralized zone is indicated on the Ver-7 and 8 claims. This mineralization is from 150 to 200 feet deep but grade and thickness of mineralization merits further exploration. Drilling, to date, has shown indications of a shallow ore body on the George 2 and 3 claims.

Litho-logs and probe logs on all holes drilled during this period are enclosed with this report. A progress map, on the scale of 1" = 200', shows holes drilled under both Stage II and Stage III during this period.

One third of the 150-ft. offset holes drilled under Stage II were mineralized and warrant drilling of 75-ft. offsets. It is felt that, upon completion of these offsets, additional ore bodies may be indicated.

Yours very truly,

VITRO MINERALS CORPORATION

C. H. Smith

C. H. SMITH
Wyoming Division Geologist

CHS:jmo
Encls.

TABLE 1
RESULTS OF DRILLING
STAGE II PHASE 3

Hole No.		Collar Elevation	Elevation Top of Mineralization	Interval	Thick-ness feet	Hole Probe eU_3O_8	cU_3O_8	Description of Mineralization
8.50	36	6511.4	--	--	--	--	--	--
10.	34.5	6505.5	--	--	--	--	--	--
10.	37.5	6517.2	--	--	--	--	--	--
11.5	36	6513.2	--	--	--	--	--	--
17.5	37.5	6498.3	--	--	--	--	--	--
19	36	6498.3	--	--	--	--	--	--
19	39	6496.3	--	--	--	--	--	--
20.5	37.5	6493.2	--	--	--	--	--	--
20.5	45	6522.4	--	--	--	--	--	--
22	43.5	6513.7	--	--	--	--	--	--
22	46.5	6516.9	--	--	--	--	--	--
23.5	45	6508.6	--	--	--	--	--	--
20.5	48	6526.2	--	--	--	--	--	--
22	49.5	6520.7	--	--	--	--	--	--
23.5	48	6506.2	--	--	--	--	--	--
23.5	28.5	6498.6	6422.6	76- 78	2.0	.03	.02	ss, lt gy & brn, f-c
25	30	6495.2	6411.2	84- 88	4.0	.10	.02	ss, gn-gy, VF silt clayey
26.5	28.5	6483.6	--	--	--	--	--	--
23.5	34.5	6492.4	6278.4	214-216	2.0	.08	.01	ss, gy, f-c
25	33	6487.1	--	--	--	--	--	--
25	36	6490.0	--	--	--	--	--	--
26.5	34.5	6487.5	--	--	--	--	--	--
23.5	40.5	6506.5	--	--	--	--	--	--
25	39	6507.0	--	--	--	--	--	--
26.5	40.5	6511.4	6279.4	232-234	2.0	.08	.01	clay, gn
23.5	43.5	6511.4	--	--	--	--	--	--
25	42		--	--	--	--	--	--
25	45	6500.7	6272.7	228-234	6.0	.03	.01	ss, gy, c-f, clay gn
26.5	43.5	6500.7	--	--	--	--	--	--
23.5	49.5	6511.1	--	--	--	--	--	--
25	48	6498.6	--	--	--	--	--	--
25	51	6498.1	--	--	--	--	--	--
26.5	49.5	6491.6	6257.6	234-236	2.0	.08	.02	clay, gn
26.5	36	6493.1	--	--	--	--	--	--
28	34.5	6491.3	--	--	--	--	--	--
29.5	36	6498.2	6292.6	206-208	2.0	.03	.01	ss, gy f-c w/tr clay, gn
26.5	39	6507.1	--	--	--	--	--	--
28	37.5	6499.2	6291.2	208-212	4.0	.20	.04	clay gn w/ss, gy
28	40.5	6502.7	--	--	--	--	--	--
29.5	39	6494.8	6272.8	222-240	18.0	.22	?	ss, gy, f-c, w/tr clay, gn
26.5	45	6494.7	--	--	--	--	--	--
28	43.5	6492.0	--	--	--	--	--	--
29.5	45	6485.0	--	--	--	--	--	--
26.5	48	6490.5	--	--	--	--	--	--
28	49.5	6494.1	--	--	--	--	--	--
29.5	48	6491.2	--	--	--	--	--	--

TABLE 1 - Con.
Page 2

Hole No.		Collar Elevation	Elevation Top of Mineralization	Interval	Thickness Feet	Hole Probe eU_3O_8	cU_3O_8	Description of Mineralization
29.5	28.5	6495.5	6349.5	146-152	6.0	.03	.02	ss, gy, f-c w/clay bl gn
31	27	6492.8	--	--	--	--	--	--
32.5	28.5	6491.5	--	--	--	--	--	--
29.5	31.5	6510.2	--	--	--	--	--	--
31	30	6502.8	6356.8	146-152	6.0	.35	.02	ss, dk gy, f-c
31	33	6519.2	--	--	--	--	--	--
32.5	31.5	6515.7	6344.7	171-184	13.0	.20	.05	ss, dk gy, f-c
29.5	43.5	6482.3	6252.3	230-232	2.0	.10	.01	ss, gy, f-c
31	42	6478.7	6248.7	230-238	8.0	.24	.01	ss, gy, f-c
31	45	6486.3	--	--	--	--	--	--
32.5	43.5	6482.9	--	--	--	--	--	--
32.5	30	6475.5	6321.5	154-156	2.0	.06	.01	ss, gy, f-c
34	28.5	?	?	141-142	1.0	.06	--	ss, gy, f-c
35.5	30	6471.9	6316.9	155-176	21.0	.10	.02	ss, med gy, f-c w/clay gn
32.5	33	6499.6	--	--	--	--	--	--
34	31.5	6491.2	6319.2	172-174	2.0	.06	.01	ss, gy, f-c
34	34.5	6499.2	--	--	--	--	--	--
35.5	33	6489.1	6318.1	171-176	5.0	.08	.01	ss, med gy, f-c
35.5	31.5	6483.0	6302.0	181-183	2.0	.08	.01	ss, gy, f-c, clayey
37	33	6476.2	6300.2	176-180	4.0	.04	.01	ss, med gy, f-c
38.5	31.5	6463.6	6301.6	162-164	2.0	.38	.03	ss, gy, f-c
38.5	31.5	6463.6	6285.6	178-180	2.0	.14	.02	ss, gy, f-c
38.5	30	6457.7	6304.7	153-164	11.0	.10	.01	ss, med gy, f-c
40	28.5	6456.8	6306.8	150-152	2.0	.18	.02	ss, gy, f-c, w/clay gn
40	28.5	6456.8	6295.8	161-164	3.0	.20	.03	ss, gy, f-c w/clay gn
40	31.5	6459.0	6275.0	184-185	1.0	.76	.03	ss, gy, f-c
41.5	30	6460.2	6284.2	176-178	2.0	.08	.02	ss, gy, f-c
38.5	33	6467.5	--	--	--	--	--	--
40	34.5	6465.5	6267.5	198-202	4.0	.76	.02	ss, med gy, f-c
41.5	33	6461.9	6265.9	196-200	4.0	.10		
28	46.5	6486.8	6353.8	133-136	3.	.05	.02	ss, gy, f-c

TABLE 2
ASSAYS
STAGE II PHASE 3

Hole No.		Assay Number	Interval	Radiometric	Chemical	Type Sample
23.5	28.5	G 271	80- 82	00	.015	Water
23.5	28.5	272	82- 84	00	.005	Water
25	30	251	88- 90	03	.019	Air
25	30	252	90- 92	04	.014	Water
25	30	253	92- 94	05	.020	Water
25	30	254	94- 96	05	.017	Water
25	30	255	146-148	00	.005	Water
25	30	256	148-150	00	.003	Water
23.5	34.5	237	216-218	00	.005	Water
23.5	34.5	238	218-220	00	.011	Water
23.5	34.5	239	220-222	00	.007	Water
25	36	216	228-230	00	.006	Water
25	36	217	230-232	00	.007	Water
26.5	40.5	218	24- 26	00	.006	Air
26.5	40.5	219	144-146	00	.006	Water
26.5	40.5	220	146-148	00	.009	Water
26.5	40.5	221	222-224	00	.015	Water
26.5	40.5	222	224-226	00	.004	Water
26.5	40.5	223	226-228	00	.004	Water
26.5	40.5	224	230-232	00	.005	Water
26.5	40.5	225	234-236	00	.006	Water
26.5	40.5	226	236-238	00	.010	Water
26.5	40.5	227	238-240	00	.010	Water
25	45	208	234-236	01	.010	Water
25	45	209	236-238	01	.006	Water
25	45	210	238-240	00	.007	Water
23.5	49.5	195	52- 54	00	.005	Air
23.5	49.5	196	54- 56	00	.013	Air
23.5	49.5	197	154-156	10	.037	Water
23.5	49.5	198	156-158	10	.025	Water
23.5	49.5	199	158-160	04	.018	Water
26.5	49.5	211	236-238	00	.015	Water
26.5	49.5	212	238-240	00	.008	Water
26.5	49.5	213	240-242	00	.010	Water
29.5	36	228	210-212	00	.003	Water
29.5	36	229	212-214	00	.004	Water
29.5	36	230	214-216	00	.007	Water
26.5	39	214	222-224	00	.006	Water
26.5	39	215	224-226	00	.009	Water
28	37.5	231	212-214	00	.010	Water
28	37.5	232	214-216	00	.018	Water
28	37.5	233	216-218	00	.042	Water
28	37.5	234	218-220	00	.025	Water
29.5	39	293	30- 32	00	.012	Air
29.5	39	294	32- 34	00	.004	Air

TABLE 2
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Hole No.		Assay Number	Interval	Radiometric	Chemical	Type Sample
29.5	39	G 295	126-128	00	.006	Water
29.5	39	296	128-130	00	.004	Water
29.5	39	O 01	226-228	00	.010	Water
29.5	39	02	228-230	00	.020	Water
29.5	39	03	230-232	00	.017	Water
29.5	39	04	232-234	00	.020	Water
29.5	39	05	234-236	00	.027	Water
29.5	39	06	236-238	00	.023	Water
29.5	39	07	238-240	00	.022	Water
28	43.5	G 200	70- 72	04	.005	Air
28	43.5	201	72- 74	04	.006	Air
28	43.5	202	74- 76	02	.003	Air
28	43.5	203	76- 78	04	.005	Air
28	43.5	204	78- 80	04	.004	Air
28	43.5	205	80- 82	03	.016	Air
28	46.5	206	134-136	02	.002	Water
28	46.5	207	136-138	01	.003	Water
295	28.5	263	156-158	01	.021	Water
29.5	28.5	264	158-160	01	.018	Water
29.5	28.5	265	160-162	01	.009	Water
32.5	28.5	257	42- 44	00	.003	Water
32.5	28.5	258	150-152	04	.023	Water
32.5	28.5	259	152-154	04	.012	Water
29.5	31.5	235	176-178	00	.031	Water
29.5	31.5	236	178-180	00	.007	Water
31	30	240	154-156	03	.004	Water
31	30	241	1560158	08	.015	Water
31	30	242	158-160	18	.025	Water
31	30	243	160-162	14	.021	Water
31	30	244	162-164	08	.012	Water
31	30	245	164-166	10	.013	Water
32.5	31.5	286	176-178	04	.019	Water
32.5	31.5	287	178-180	04	.050	Water
32.5	31.5	288	180-182	10	.035	Water
32.5	31.5	289	182-184	08	.033	Water
32.5	31.5	290	184-186	05	.021	Water
32.5	31.5	291	186-188	07	.017	Water
32.5	31.5	292	188-190	08	.031	Water
29.5	43.5	334	236-238	00	.012	Water
29.5	43.5	335	238-240	00	.010	Water
31	42	339	238-240	00	.006	Water
31	42	340	240-242	00	.006	Water
31	42	341	242-244	00	.008	Water
31	42	342	244-246	00	.011	Water
32.5	30	248	158-160	00	.013	Water
32.5	30	249	160-162	00	.006	Water
32.5	30	250	162-164	00	.010	Water

TABLE 2
Page 3

Hole No.		Assay Number	Interval	Radiometric	Chemical	Type Sample
35.5	30	G 273	154-156	02	.005	Water
35.5	30	274	156-158	02	.006	Water
35.5	30	275	158-160	02	.003	Water
35.5	30	276	160-162	02	.004	Water
35.5	30	277	162-164	02	.007	Water
35.5	30	278	164-166	03	.006	Water
35.5	30	279	166-168	04	.006	Water
35.5	30	280	168-170	03	.007	Water
35.5	30	281	170-172	03	.008	Water
35.5	30	282	172-174	04	.005	Water
35.5	30	283	174-176	03	.019	Water
35.5	30	284	176-178	03	.013	Water
35.5	30	285	178-180	04	.016	Water
34	31.5	246	176-178	00	.009	Water
34	31.5	247	178-180	00	.018	Water
34	34.5	269	202-204	01	.005	Water
34	34.5	270	204-206	01	.007	Water
35.5	33	260	178-180	03	.010	Water
35.5	33	261	180-182	03	.006	Water
35.5	33	262	182-184	02	.005	Water
35.5	31.5	266	184-186	04	.006	Water
37	33	267	181-183	00	.004	Water
37	33	268	183-185	00	.005	Water
38.5	31.5	313	166-168	04	.003	Water
38.5	31.5	314	168-170	08	.005	Water
38.5	31.5	315	170-172	06	.002	Water
38.5	31.5	316	172-174	04	.018	Water
38.5	31.5	317	181-183	01	.023	Water
38.5	31.5	318	183-185	01	.018	Water
38.5	31.5	411	172-174	05	.024	Water
38.5	31.5	412	174-176	08	.033	Water
38.5	31.5	413	176-178	12	.022	Water
38.5	31.5	414	182-184	04	.021	Water
38.5	31.5	415	186-188	01	.015	Water
38.5	31.5	416	188-190	02	.010	Water
38.5	30	319	156-158	00	.007	Water
38.5	30	320	160-162	00	.006	Water
38.5	30	321	164-166	00	.005	Water
38.5	30	322	170-172	00	.007	Water
38.5	30	323	174-176	02	.004	Water
38.5	30	324	178-180	02	.003	Water
38.5	30	325	182-184	01	.005	Water
40	28.5	297	122-124	03	.007	Air
40	28.5	298	130-132	03	.007	Air
40	28.5	299	156-158	03	.021	Air
40	28.5	300	158-160	06	.007	Air
40	28.5	301	160-162	05	.010	Air

TABLE 2
Page 4

Hole No.		Assay Number	Interval	Radiometric	Chemical	Type Sample
40	28.5	G 302	170-172	10	.030	Air
40	28.5	303	172-174	11	.018	Air
40	28.5	304	174-176	07	.012	Air
40	28.5	375	166-168	02	.011	Air
40	28.5	376	168-170	02	.009	Air
40	28.5	377	174-176	02	.007	Air
40	28.5	378	176-180	02	.012	Air
40	31.5	305	179-181	07	.011	Water
40	31.5	306	181-183	05	.010	Water
40	31.5	307	183-185	04	.018	Water
40	31.5	357	190-192	04	.009	Water
40	31.5	358	192-194	05	.007	Water
40	31.5	359	194-196	08	.029	Water
40	31.5	360	196-198	10	.007	Water
41.5	30	308	178-180	00	.015	Water
41.5	30	309	180-182	00	.009	Water
41.5	30	310	182-184	00	.020	Water
41.5	30	435	184-186	02	.003	Water
41.5	30	436	188-190	02	.002	Water
40	34.5	311	162-164	02	.004	Water
40	34.5	312	164-166	02	.002	Water
40	34.5	354	204-206	02	.008	Water
40	34.5	355	206-208	04	.018	Water
40	34.5	356	208-210	04	.010	Water
41.5	33	386	206-208	00	.003	Water
41.5	33	387	208-210	00	.004	
35		165	Totals			

TABLE 3

DMEA

RESULTS OF DRILLING STAGE III PART 1

Hole No.		Collar Elevation	Elevation Top of Mineralization	Interval	Thickness feet	Hole Probe eU_3O_8	cU_3O_8	Lithology of Mineralized Zone
15.25	16.5	6480.2	6424.2	56- 60	4.0	.03	.11	
16	14.25	6478.9	6430.9	48- 50	2	.74	.04	ss, brnt gy, f-c
16	15.75	6467.1	6418.1	49- 54	5	.48	.05	ss, brn, f-c
16.75	15	6473.	--	--	--	--	--	--
16.75	16.5	6469.4	--	--	--	--	--	--
16.75	19.5	6485.7	6444.7	41- 43	2	.10	.03	ss, brn, f-c
17.5	14.25	6467.7	--	--	--	--	--	--
17.5	15.75	6465.6	--	--	--	--	--	--
17.5	17.25	6472.8	6418.8	54- 56	2	.14	.02	ss, brn, f-c
17.5	18.75	6484.6	--	--	--	--	--	--
17.5	20.25	6491.8	6432.8	59- 61	2	.08	.01	ss, gy, f-c
18.25	15	6460.8	--	--	--	--	--	--
18.25	16.5	6469.1	6421.1	48- 51	3	.17	.05	ss, gy, f-c
18.25	18	6479.4	--	--	--	--	--	--
18.25	19.5	6489.7	6442.7	47- 49	2	.10	.02	clay gn
18.25	21	6495.2	6431.2	64- 72	8	.08	.02	clay gn
19	15.75	6467.3	6434.3	33- 35	2	.08	.01	ss, brn, f-c
19	17.25	6467.3	6435.3	32- 35	3	.08	.08	ss, brn, f-m
19	18.75	6485.1	6421.1	64- 67	3	.04	.01	ss, gy, f-c
19.75	18	6483.3	--	--	--	--	--	--
19.75	19.5	6488.4	--	--	--	--	--	--
19	20.25	6493.6	6435.6	58- 62	4	.10	.04	clay gn w/tr rd brn
19	21.75	6496.8	--	--	--	--	--	--
19.75	16.5	6476.1	--	--	--	--	--	--
19.75	21	6494.1	--	--	--	--	--	--
20.5	15.75	6472.7	6434.7	38- 40	2	.06	.03	ss, brn, f-c
			6423.7	49- 51	2	.04	.07	ss, brn, f-c
20.5	18.75	6489.8	6412.8	77- 79	2	.07	.01	ss, gy, f-c
20.5	20.25	6492.9	--	--	--	--	--	--
21.25	16.5	6480.4	6444.4	36- 40	4	.03	none	ss, brn, f-silt
			6433.4	47- 50	3	.04	none	ss, brn, f-silt
21.25	19.5	6492.3	6417.3	75- 77	2	.09	.02	ss, gy, f-c
22.75	15	6467.1	6434.1	33- 37	4	.04	none	ss, brn, f-c
			6423.1	44- 46	2	.06	.02	ss, gy, f-c
22.75	16.5	6482.7	6443.7	39- 41	2	.05	.01	ss, brn, f-c
22	17.25	6483.4	6439.4	44- 46	2	.12	.01	ss, brn, f-c
22	26.25	6479.0	6358.0	121-123	2	.06	.02	clay gn
22	27.75	6489.6	--	--	--	--	--	--
22.75	25.5	6475.8	6440.8	35- 37	2	.05	.04	ss, gy, f-c
22.75	27	6485.2	--	--	--	--	--	--
23.5	14.25	6477.2	6554.2	23- 26	3	.20	.01	ss, brn, f-c
24.25	15	6482.8	6461.8	21- 23	2	.10	.01	ss, brn, f-c
			6449.8	33- 38	5	.32	.02	ss, brn, f-c
			6436.8	46- 48	2	.04	.03	ss, gy, f-c

TABLE 3
Page 2

Hole No.		Collar Elevation	Elevation Top of Mineralization	Interval	Thickness feet	Hole Probe eU_3O_8	cU_3O_8	Lithology of Mineralized Zone
23.5	24.75	6474.4	6441.4	33- 37	4	.08	.03	clay gn
23.5	26.25	6480.8	6435.8	45- 47	2	.06	none	clay gn
			6368.8	112-114	2	.04	none	clay gn
			6317.8	163-165	2	.03	none	clay gn
23.5	27.75	6492.7	--	--	--	--	--	--
24.25	25.5	6480.8	6438.8	42- 44	2	.05	none	clay dk brn (carb)
24.25	22.5	6480.8	6457.8	23- 26	3	.08	.01	clay brn
			6447.8	33- 35	2	.04	none	clay gn
24.25	27	6488.8	6470.8	18- 20	2	.06	.02	clay brn & ss
			6425.8	63- 67	4	.10	.03	clay blk (carb)
25	21.75	6470.6	--	--	--	--	--	--
25	23.25	6470.2	6450.2	20- 23	3	.04	none	silt lite brn
25	24.75	6479.3	6439.3	40- 42	2	.13	.02	ss, gy, f-c
25	26.25	6486.2	6433.2	53- 55	2	.04	.01	clay blk (carb)
25	27.75	6492.3	6423.3	69- 71	2	.07	.01	clay gn w/ss gy
			6417.3	75- 78	3	.04	.01	clay gn w/ss gy
25.75	22.5	6467.3	--	--	--	--	--	--
25.75	25.5	6484.7	6360.7	124-131	7	.06	.02	clay gn
25.75	27	6486.1	6421.1	65- 67	2	.14	.01	clay bl gn & blk
26.5	24.75	6481.4	--	--	--	--	--	--
26.5	26.25	6484.4	6375.4	109-111	2	.05	none	ss, gy, f-c
34.75	25.5	6451.8	6321.8	130-134	4	.60	.12	ss, gy, f-c
34.75	28.5	6467.8	6318.8	149-151	2	.06	.01	ss, gy, f-c
35.5	24.75	6449.	6338.0	111-115	4	.12	.03	ss, gy, f-c
35.5	26.25	6451.7	--	--	--	--	--	--
35.5	27.75	6461.2	6345.2	116-118	2	.06	.01	ss, gy, f-c w/tr clay gn
			6315.0	146-149	3	.20	.01	ss, med gy, f-c
			6306.2	155-158	3	.12	.01	clay gn
35.5	29.25	6469.6	6318.6	151-152	2	.04	none	ss, med gy, f-c
36.25	21	6444.	6322.	22- 29	7	.20	.01	ss, gy, f-c w/clay blk
			6301.	43- 45	2	.04	.01	ss, gy, f-c
36.25	24	6449.9	6330.0	119-124	5	.50	.08	ss, dk gy-blk
36.25	25.5	6450.8	6326.8	124-133	9	.30	.02	ss, gy, f-c
36.25	27	6450.8	6319.8	131-133	2	.10	.01	ss, gy, f-c
			6309.8	141-147	6	.06	.01	clay gn w/ss gy
36.25	28.5	6458.6	6308.6	150-152	2	.06	.01	ss, gy, f-c
			6283.6	175-177	2	.06	.01	ss, gy, f-c
36.25	30	6455.7	6292.7	163-165	2	.04	.01	ss, gy, f-c
			6285.7	170-174	4	.06	.02	clay gn w/ss
			6277.7	178-183	5	.08	.02	clay gn w/ss
37	20.25	6444.2	6394.2	30- 38	8	.14	none	ss, brn, f-c
37	21.75	6446.5	6420.5	26- 34	8	.28	.01	ss, brn, f-c
37	23.25	6449.3	6339.3	110-113	3	.06	.02	ss, gy, f-c
37	24.75	6450.2	6332.2	118-124	6	.21	.02	ss, gy, f-c
37	26.25	6451.7	6335.7	126-129	3	.10	.02	ss, gy, f-c
			6318.7	133-135	2	.05	.03	ss, gy, f-c

TABLE 3
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Hole No.		Collar Elevation	Elevation Top of Mineralization	Interval	Thickness feet	Hole Probe eU_3O_8	cU_3O_8	Lithology of Mineralized Zone
37	27.25	6452.3	6426.3	126-130	4	.18	.01	ss, med gy, f-c
			6404.3	148-151	3	.05	none	ss, med gy, f-c
			6392.3	160-166	6	2.31	.02	ss, med gy, f-c
37	29.25	6460.2	6322.2	138-161	23	.08	.02	ss, gy, f-c
37	30.75	6469.7	6310.9	159-173	14	.06	.03	ss, gy, f-c
37.75	21	6447.0	6439.0	18- 21	3	.08	.01	ss, org brn, f-c
			6431.0	26- 29	3	.35	.01	ss, org brn, f-c
			6415.0	32- 35	3	.07	.01	ss, org brn, f-c
			6406.0	41- 49	8	.05	.01	ss, gy, f-c
37.75	22.5	6448.7	6395.7	53- 55	2	.23	.02	ss, gy, f-c
37.75	24	6450.8	6333.8	117-119	2	.14	.03	ss, gy, f-c
			6329.8	121-125	4	.24	.02	ss, gy, f-c
37.75	25.5	6451.9	6319.9	132-145	13	.12	.01	ss, med gy, f-c
37.75	27	6452.8	6332.8	120-123	3	.05	.02	ss, med gy, f-c
			6308.8	144-150	6	.05	.01	ss, med gy, c
37.75	28.5	6453.9	6317.9	136-141	5	.13	.05	ss, gy w/tr clay gn
			6302.9	151-152	1	.06	.05	clay gn
37.75	30	6460.8	6308.8	152-165	13	.23	.04	ss, med gy, f-c
			6290.8	170-172	2	.08	.01	ss, med gy, f-c
38.5	24.75	6451.9	--	--	--	--	--	--
38.5	26.25	6451.7	6317.7	134-137	3	.14	.01	ss, gy, f-c
38.5	27.75	6454.3	6325.3	129-132	3	.18	.01	ss, med gy, f-c
			6299.3	155-157	2	.08	.01	ss, med gy, f-c
38.5	29.25	6454.3	6309.3	145-149	4	.17	.01	ss, med gy, f-c
			6290.3	164-171	6	.14	.01	ss, med gy, f-c
15.25	15	6483.3	6440.3	43- 45	2	.04	none	ss, brn, f-c
			6420.3	53- 57	4	.76	.11	ss, blk, f-c
20.5	17.25	6483.5	6424.5	59- 64	5	.50	.13	clay gn
22	15.75	6473.8	--	--	--	--	--	--
21.25	15	6467.8	--	--	--	--	--	--
23.5	15.75	6482.7	6444.7	38- 40	2	.04	.01	ss, brn, f-c
22	14.25	6467.1	--	--	--	--	--	--
16	17.25	6473.5	6417.5	56- 59	3	.20	.04	ss, gy, f-silt

TABLE 4
ASSAYS
STAGE III PART 1

Hole No.		Assay Number	Interval	Radiometric	Chemical	Type Sample
15.25	15	G 549	56- 58	03	.109	Air
15.25	15	550	58- 60	03	.046	Air
16	14.25	531	46- 48	02	.039	Air
16	14.25	532	48- 50	00	.016	Air
16	14.25	533	50- 52	02	.017	Air
16	14.25	534	52- 54	00	.006	Air
16	15.75	527	50- 52	04	.011	Air
16	15.75	528	52- 54	04	.050	Air
16	15.75	529	54- 56	08	.048	Air
16	15.75	530	56- 58	01	.026	Air
16	17.25	517	56- 58	00	.029	Air
16	17.25	518	58- 60	03	.038	Air
16	17.25	519	60- 62	00	.022	Air
17.5	17.25	524	54- 56	01	.003	Air
17.5	17.25	525	56- 58	02	.018	Air
17.5	17.25	526	58- 60	00	.014	Air
16.75	19.5	520	42- 44	00	.013	Air
16.75	19.5	521	44- 46	00	.027	Air
17.5	20.25	495	60- 62	00	.001	Water
17.5	20.25	496	62- 64	00	.006	Water
18.25	19.5	535	50- 52	02	.020	Air
19	15.75	538	34- 36	00	.004	Air
19	15.75	539	36- 38	00	.006	Air
19	17.25	547	36- 38	02	.025	Air
19	17.25	548	38- 40	03	.076	Air
19	18.75	546	66- 68	00	.013	Air
18.25	16.5	522	50- 52	01	.007	Air
18.25	16.5	523	52- 54	01	.049	Air
19	20.25	489	60- 62	03	.006	Water
19	20.25	490	62- 64	02	.019	Water
19	20.25	491	64- 66	04	.039	Water
19	20.25	492	66- 68	06	.033	Water
18.25	21	487	70- 72	02	.011	Air
18.25	21	488	72- 74	02	.018	Air
20.5	15.75	536	38- 40	02	.025	Air
20.5	15.75	537	50- 52	02	.069	Air
20.5	17.25	540	60- 62	08	.126	Air
20.5	17.25	541	62- 64	06	.052	Air
20.5	17.25	542	64- 66	05	.079	Air
20.5	17.25	543	66- 68	04	.066	Air
20.5	18.75	493	80- 82	00	.012	Water
20.5	18.75	494	82- 84	00	.008	Water

TABLE 4
Page 2

Hole No.		Assay Number	Interval	Radiometric	Chemical	Type Sample
21.25	19.5	G 502	78- 80	00	.017	Water
21.25	19.5	503	80- 82	00	.013	Water
22.75	15	515	46- 48	00	.012	Air
22.75	15	516	48- 50	00	.015	Air
22.75	16.5	514	40- 42	00	.005	AAir
22	17.25	544	42- 44	02	.005	Air
22	17.25	545	44- 46	02	.004	Air
22	26.25	499	122-124	04	.018	Water
22	26.25	500	124-126	06	.009	Water
22	26.25	501	26- 28	04	.008	Water
23.5	14.25	504	24- 26	00	.005	Air
23.5	14.25	505	26- 28	01	.008	Air
23.5	14.25	506	28- 30	02	.012	Air
23.5	15.75	551	38- 40	00	.004	Air
23.5	15.75	552	40- 42	00	.013	Air
24.25	15	507	20- 22	02	.005	Air
24.25	15	508	22- 24	02	.006	Air
24.25	15	509	38- 40	02	.020	Air
24.25	15	510	40- 42	04	.010	Air
24.25	15	511	42- 44	04	.011	Air
24.25	15	512	44- 46	07	.013	Air
24.25	15	513	50- 52	10	.031	Air
22.75	25.5	497	38- 40	08	.042	Air
22.75	25.5	498	40- 42	04	.013	Air
23.5	24.75	481	36- 38	04	.026	Air
23.5	24.75	482	38- 40	06	.029	Air
23.5	24.75	483	40- 42	05	.010	Air
24.25	27	476	20- 22	00	.011	Air
24.25	27	477	22- 24	00	.018	Air
24.25	27	478	62- 64	04	.031	Air
24.25	27	479	64- 66	06	.017	Air
24.25	27	480	66- 68	06	.018	Air
24.25	22.5	486	24- 26	02	.007	Air
25	24.75	474	46- 48	00	.016	Air
25	24.75	475	48- 50	00	.004	Air
25	26.25	451	56- 58	08	.012	Air
25.75	27	448	64- 66	03	.003	Water
25.75	27	449	66- 68	04	.002	Water
25.75	27	450	68- 70	04	.002	Water
25	27.75	484	78- 80	04	.011	Water
25	27.75	485	80- 82	02	.009	Water
25.75	25.5	452	34- 36	00	.005	Water
25.75	25.5	453	36- 38	03	.018	Water
34.75	25.5	431	134-136	18	.115	Water
34.75	25.5	432	136-138	10	.066	Water
34.75	25.5	433	138-140	08	.023	Water
34.75	25.5	434	140-142	08	.044	Water

TABLE 4
Page 3

Hold No.		Assay Number	Interval	Radiometric	Chemical	Type Sample
35.5	24.75	G 457	116-118	00	.003	Water
35.5	24.75	458	118-120	08	.029	Water
35.5	24.75	459	120-122	00	.012	Water
34.75	28.5	326	152-154	01	.007	Water
34.75	28.5	327	154-156	01	.004	Water
35.5	27.75	328	118-120	02	.004	Water
35.5	27.75	329	146-148	03	.009	Water
35.5	27.75	330	148-150	02	.003	Water
35.5	27.75	331	156-158	02	.011	Water
35.5	27.75	332	158-160	02	.010	Water
35.5	27.75	333	160-162	02	.010	Water
36.25	21	470	30- 32	02	.004	Water
36.25	21	471	32- 34	02	.003	Water
36.25	21	472	34- 36	02	.003	Water
36.25	21	473	46- 48	02	.009	Water
37.75	21	467	36- 38	00	.005	Air
37.75	21	468	38- 40	00	.005	Air
37.75	21	469	40- 42	00	.007	Air
37	21.75	444	32- 34	06	.002	Water
37	21.75	445	34- 36	06	.002	Water
37	21.75	446	36- 38	04	.003	Water
37	21.75	447	38- 40	04	.002	Water
37.75	22.5	460	58- 60	00	.018	Water
37.75	22.5	461	60- 62	00	.020	Water
36.25	24	462	128-130	04	.004	Water
36.25	24	463	130-132	16	.083	Water
36.25	24	464	132-134	14	.047	Water
36.25	24	465	134-136	12	.028	Water
36.25	24	466	136-138	07	.017	Water
37	23.25	441	116-118	04	.007	Air
37	23.25	442	118-120	03	.022	Air
37	23.25	443	120-122	06	.010	Air
37.75	24	405	128-130	04	.028	Water
37.75	24	406	130-132	04	.016	Water
37.75	24	407	132-134	10	.007	Water
36.25	25.5	408	138-140	04	.022	Water
36.25	25.5	409	140-142	04	.022	Water
36.25	25.5	410	142-144	04	.010	Water
37	24.75	388	128-130	02	.023	Water
37	24.75	389	130-132	08	.006	Water
37	24.75	390	132-134	04	.009	Water
37	24.75	391	134-136	05	.009	Water
37.75	25.5	425	140-142	04	.003	Air
37.75	25.5	426	142-144	04	.007	Air
37.75	25.5	427	146-148	08	.012	Air
37.75	25.5	428	148-150	05	.009	Air
37.75	25.5	429	150-152	06	.010	Air
37.75	25.5	430	152-154	04	.013	Air

TABLE 4
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Hole No.		Assay Number	Interval	Radiometric	Chemical	Type Sample
36.25	27	G 395	136-138	00	.006	Water
36.25	27	396	138-140	00	.009	Water
36.25	27	397	148-150	00	.005	Water
36.25	27	398	150-152	00	.005	Water
37	26.25	392	138-140	04	.021	Water
37	26.25	393	140-142	04	.026	Water
37	26.25	394	142-144	03	.003	Water
37.75	27	437	126-128	00	.011	Water
37.75	27	438	128-130	00	.021	Water
37.75	27	439	156-158	00	.003	Water
37.75	27	440	158-160	00	.007	Water
36.25	28.5	361	152-154	01	.010	Water
36.25	28.5	362	154-156	01	.008	Water
36.25	28.5	363	176-178	01	.005	Water
36.25	28.5	364	178-180	01	.005	Water
37	27.75	399	132-134	02	.005	Water
37	27.75	400	134-136	10	.004	Water
37	27.75	401	136-138	04	.002	Water
37	27.75	402	162-164	04	.016	Water
37	27.75	403	164-166	08	.007	Water
37	27.75	404	166-168	04	.012	Water
37.75	28.5	365	140-142	02	.020	Water
37.75	28.5	366	142-144	02	.024	Water
37.75	28.5	367	144-146	01	.048	Water
37.75	28.5	368	154-156	03	.048	Water
37.75	28.5	369	156-158	07	.010	Water
37.75	28.5	370	158-160	04	.013	Water
37	29.25	379	144-146	00	.002	Water
37	29.25	380	152-154	00	.008	Water
37	29.25	381	154-156	00	.005	Water
37	29.25	382	156-158	00	.016	Water
37	29.25	383	162-164	00	.004	Water
37	29.25	384	164-166	00	.004	Water
37	29.25	385	166-168	00	.004	Water
37	30.75	343	164-166	01	.007	Water
37	30.75	344	168-170	02	.016	Water
37	30.75	345	176-178	01	.009	Water
37	30.75	346	178-180	02	.026	Water
36.25	30	336	178-180	03	.013	Water
36.25	30	337	180-182	03	.024	Water
36.25	30	338	182-184	04	.019	Water
37.75	30	347	150-152	03	.009	Water
37.75	30	348	152-154	03	.004	Water
37.75	30	349	158-160	02	.003	Water
37.75	30	350	164-166	05	.015	Water
37.75	30	351	166-168	05	.042	Water
37.75	30	352	168-170	04	.009	Water
37.75	30	353	170-172	05	.013	Water

TABLE 4
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Hole No.		Assay Number	Interval	Radiometric	Chemical	Type Sample
38.5	26.25	G 454	142-144	00	.002	Water
38.5	26.25	455	146-148	00	.002	Water
38.5	26.25	456	148-150	00	.002	Water
38.5	27.75	371	134-136	02	.010	Water
38.5	27.75	372	136-138	02	.005	Water
38.5	27.75	373	158-160	02	.004	Water
38.5	27.75	374	160-162	02	.003	Water
38.5	29.25	417	148-150	04	.002	Water
38.5	29.25	418	150-152	06	.003	Water
38.5	29.25	419	152-154	07	.002	Water
38.5	29.25	420	154-156	10	.003	Water
38.5	29.25	421	156-158	07	.002	Water
38.5	29.25	422	164-166	03	.002	Water
38.5	29.25	423	166-168	06	.004	Water
38.5	29.25	424	168-170	04	.002	Water
61		200	Totals			

Hole No. 8.50-36 T.D. 145 Elev. 6514 Date 2-13-57 Geologist Arasmith Claim Var 5

VITRO MINERALS CORPORATION Drlg. Cont. Beaver - Harris

5th scale

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Topsoil clayey				
4		00		"				
6		00		ss lite brn f-c				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		Clay lite brn (tan)				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		ss lite brn f-c				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		clay lite brn (tan)				
40		00		brn				
42		00		ss lite brn f-c				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		ss gy f-c				
82		00		"				
[illegible]		00		lite gn				Drilling w/ H_2O
[illegible]		00		"				
88		00		"				
90		00		"				
[illegible]		00		"				
[illegible]		01		clay gn w/ tr. red. brn				
[illegible]		00		"				
[illegible]		01		"				
[illegible]		00		"				

Hole No. RS-36 T.D. 145 Elev. 6514 Date 2-13-57 Geologist B. A. Smith Claim Var 5

VITRO MINERALS CORPORATION Drlg. Cont. Beaver - Harris

Depth Scale

Depth	Hole Probe (Badgeel) μR/HR.	Sample Pile Badgeel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Clay	gn			
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		ss	lt gn-gy gn	f-c		
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146				T.D. 145				

Hole No. [illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont. [illegible]

54 [illegible]

Depth	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U-Oxide	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				[illegible]				
4				[illegible]				
6								
8								
10								
12				[illegible]				
14								
16								
18				[illegible]				
20								
22								
24								
26				[illegible]				
28								
30								
32				[illegible]				
34				[illegible]				
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62				[illegible]				
64				[illegible]				
66								
68								
70								
72								
74								
76				Clay [illegible]				
78				[illegible]				
80								
82								
84								
86								
88								
90								
92								
94								
96				[illegible] f-silt				
98								
100								
102								
104								
106								
108								
110								

Hole No. 10-34.5 T.D. 145 Elev. 6[illegible] Date 2-13-57 Geologist Arsmith Claim Ver 5

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				Drilling with H_2O
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46				"				
48				TD 145				
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 10-37.5 T.D. 145' Elev. _____ Date 2-15-57 Geologist ADAMSON Claim VER

VITRO MINERALS CORPORATION #2 Drlg. Cont. BEAVER HARRIS

DEPTH	HOLE PROBE 5% (BABBEL) up sample	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		ss, lt gray c-f				water drill
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		dst, grn				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		ss, lt gray c-f				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		dst, grn				
46		00		"				
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 11.5-36 T.D. 14[illegible] Elev. 65/2.[illegible] Date 2-4-57 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beavers Harris

5th Sezle

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	NITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		TOP SOIL				
4		00		ss, orbrn c-f				
6		00		"				
8		00		clst, v.Lt grn brn				
10		01		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		ss, bf c-f				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		clst, Lt. brn sdy				
42		00		" lclst bl				
44		00		ss, bf c-f				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		ss, Lt orbrn f-m sdy				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		ss, Lt grn m-c-f				
88		00		"				
90		00		"				
92		00		ss, grn c-f				
94		00		clst, grn				
96		00		"				
98		00		"				
100		00		"				

Hole No. 1.5-36 T.D. 145 Elev. 6513 S Date 2-14-57 Geologist Alesmith Claim Vae 5

VITRO MINERALS CORPORATION Drlg. Cont. Beaver-Harris

5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102				ss, [illegible]				
104				"				
6				"				
8				wet and dry				
110				"				
12				"				
14				ss, [illegible]				
16				"				
18				"				
20				"				
22				"				
24				"				
26				"				
28				"				
30				"				
32				"				
34				"				
136				"				
138				"				
40				"				
42				"				
44				"				
46				"				
48				TD 145				
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 17.5-37.5 T.D. 185 Elev. 6992.3 Date 2-14-57 Geologist Aresmith Claim Mac 8

VITRO MINERALS CORPORATION #1 Drlg. Cont. Geohole

5th Scale Nick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		ss, or brn c-f				
4		00		"				
5		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		02		"				
18		01		clst gm brn				
20		00		"				
22		00		ss, bf c-f				
24		00		"				
26		00		"				
28		02		"				
30		02		"				
32		01		clst, b/grn				
34		00		"				
36		01		"				
38		01		"				
40		00		ss, bf c-f				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		clst gy sdy				
54		00		ss, gy m-f				
56		00		ss, lt gy c-f				
58		00		"				
60		00		"				
62		02		"				water dr. 11
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		clst, gm				
102		00		"				
104		00		"				
106		00		"				

Hole No. 175-37-7 T.D. 185 Elev. 4992.3 Date 2-4-57 Geologist Brasmith Claim No. 9

VITRO MINERALS CORPORATION #2 Drlg. Cont. Geohole

5th scale VICK

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Cbst, grn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00						
14		00		ss, lt gry &			+ clay grn	
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"	lbl			
66		00		"	"			
68		00		"	"			
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		TD 185'				
104		00						
106		00						
108		00						
110		00						
112		00						

Hole No. [illegible] T.D. [illegible] Elev. 6498 Date 2-[illegible] Geologist DAMON Claim YER9

VITRO MINERALS CORPORATION #1 Drlg. Cont. GEO HOLE YICK

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		TOP SOIL				
4		00		ss, bf c-f				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		dst gygm / chtred				
32		00		"				
34		00		ss, bf c-f				
36		00		"				
38		00		ss, ovbrn c-f				
40		00		"				
42		00		dst gyn sty				
44		00		"				
46		00		ss, bf m-f				
48		00		"				
50		00		"				
52		00		"				
54		00		ss, bf c-f				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		ss, blgyn-f				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"	I day			water dr. R
82		00		"	"			
84		00		"	"			
86		00		"	"			
88		00		"	"			
90		00		"	"			
92		00		"	"			
94		00		"	"			
96		00		"				
98		00		"				
100		00		dst gyn sty				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D [illegible] Elev. _____ Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION F2 Drlg. Cont [illegible]

DEPTH	HOLE PROBE (BASSELI) MR/HR	SAMPLE PILE BASSELI HAND PROBE MR/HR	VITRO ASSAY U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				[illegible]				
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40				[illegible]				
42				[illegible]				
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82				Clay gyp s[illegible]				
84								
86								
88				TD 185'				
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

P#1

Hole No. 19-39 T.D. 185 Elev 6496.3 Date 2-13-57 Geologist Arnsmith Claim Ver 8

VITRO MINERALS CORPORATION 5th Scale

Drlg. Cont. Geohole Vick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Topsoil brn Clayey				
4		.00		Ss brn vf-Silt				
6		.00		"				
8		.00		"				
10		.00		Ss brn f-c				
12		.01		"				
14		.01		"				
16		.01		"				
18		.02		"				
20		.01		"				
22		.02		Clay brn (tan				
24		.01		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		Ss brn f-c w/trgn				
36		.01		"				
38		.01		"				
40		.01		Clay brn (tan)				
42		.00		Ss brn f-c				
44		.00		"				
46		.00		Clay gn				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		Ss brn f-c				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				Drilling w/H_2O
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		Ss gy f-c				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

F#2

Hole No. 19-39 T.D. 185 Elev. 6496.3 Date 2-13-57 Geologist Arnsmith Chief Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Yick

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss lite gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		01		"				
22		01		"				
24		01		"				
26		01		"				
28		01		"				
30		01		"				
32		01		"				
34		01		"				
36		01		"				
38		01		"				
40		00		"				
42		01		"				
44		01		"				
46		02		"				
48		02		"				
50		01		"				
52		01		"				
54		02		Clay gn				
56		02		"				
58		02		Ss gy f-c				
60		02		"				
62		02		"				
64		02		"				
66		02		"				
68		02		"				
70		00		"				
72		00		"				
74		01		"				
76		01		"				
78		02		"				
80		01		"				
82		01		"				
84		01		"				
86				"				
88				TD 185				
90								
92								
94								
96								
98								
100								
2								
4								
6								
8								
10								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

Depth	Hole Proper (Barrel) Min.	Sample Wt. Barrel Max. Pounds/Foot	Zinc Assay % Zn	Lithology Description Color Grain Accessories	Remarks
2				[illegible]	
4					
6					
8				[illegible]	
10					
12					
14				[illegible]	
16					
18					
20					
22					
24				[illegible]	
26					
28					
30					
32				[illegible]	
34					
36					
38					
40					
42					
44					
46					
48					
50					
52					
54					
56					
58					
60					
62				[illegible]	[illegible]
64					
66					
68					
70					
72					
74					
76					
78					
80					
82					
84					
86					
88					
90					
92					
94				w/lo [illegible]	
96					
98					
100					
102					
104					
106					
108					
110					

Hole No. [illegible] TD [illegible] Elev. 6530.4 Date 2/25/57 Geologist A. Smith Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont. [illegible]

Page #1 5ft scale DETAIL

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE FILE BARREL PLUS PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Ss brn f-c				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		Clay brn f-c				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		Ss brn f-c				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.01		"				
38		.01		"				
40		.01		"				
42		.00		"				
44		.00		Clay brn				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		Clay gn				
56		.00		Clay brn				
58		.00		"				
60		.00		"				
62		.01		"				
64		.00		"				
66		.00		Ss gy f-c				
68		.00		" "				
70		.00		"				
72		.00		Ss brn f-c				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		Clay gn				
92		.00		" "				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Hole No. 20.5-45 T.D. 210 Elev. 65 [illegible] Date 4/08/57 Geologist Arosmith Clo[illegible]

VITRO MINERALS CORPORATION [redacted] Drlg. Cont. Cochise

Scale Fulton

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss	gy	f-c		Drilling w/H[illegible]
4		00		"	gy			from
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Clay	gn			
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		Ss	gy	f-c		
38		00		"				
40		00		"				
42		01		"				
44		00		Clay	gn			
46		00		"				
48		00		"				
50		00		"				
52		00		Ss	gy	f-c		
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		Clay	gn + brn			
80		00		"				
82		00		"	brn			
84		00		"				
86		00		"	gn			
88		00		"				
90		00		"				
92		00		Ss	mcd gy	f-c		
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				

Hole No. [illegible] T.D. [illegible] Elev. 6513? Date 2-17-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION PH1 Drlg. Cont. [illegible]

[illegible] VICK

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Topsoil Sdy				
4		00		Ss brn f-c				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		Clay brn (tan)				
26		00		Ss brn vf-silt				
28		00		"				
30		00		"				
32		00		"				
34		00		Clay brn (tan				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Clay gn, Rd brn				Drilling w/H_2O
48		00		"				
50		00		"				
52		00		"				
54		00		Ss brn, gy c-f				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		Clay gn, Rd brn				
82		00		"				
84		00		Ss gy f-c w/tr Clay				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 22-435 T.D. 210' Elev. 6513.7 Date 2-13-57 Geologist Arensmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. GeoHole YICK

5th Scale

HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Clay gn				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay blk (carb				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		[illegible]				
	00						
	00						
	00						
	00						

Hole No. 22-46.5 T.D. 210' Elev. 6516.9 Date 2-[illegible]-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. George Talton

5th scale

Depth	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Alluvium				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		dst	Lt. brn			
24		01		"				
26		02		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		01		"				
40		01		ss, bf	c-f			
42		01		"				
44		01		"				
46		01		"				
48		01		"				
50		01		"				
52		00		dst	grn			
54		00		"				
56		01		"				
58		01		"				
60		00		"				
62		00		"				
64		00		"				
66		00		ss,	lt grn	c-f		
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		01		dst,	gy	lt dst,	brn	
80		01		"				
82		01		"				
84		01		"				
86		01		ss,	grn	c-f		
88		00		"				
90		00		"				
92		00		ss,	lt blgy	c-f		
94		01		"				
96		01		"				
98		01		"				
100		01		"				

Hole No. [illegible] T.D. 210 Elev. 5516.3 Date 2-4-57 Geologist [illegible] Chart

VITRO MINERALS CORPORATION Drlg Cont. Geohole Tolton

Pg 2

Depth	Hole Probe (Babbel MR/HR)	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss bl gy f-c				
4		00						
6		00						
8		01		Clay gn				
10		01		Ss gy f-c				
12		01						
14		01						
16		01						
18				Clay gn				
20		01						
22		01						
24		01						Drilling w/ H_2O
26		01						
28		01						
30		00						
32		01						
34		01						
36		01						
38		00						
40		01						
42		01			w/ Clay blk-brn		(carb)	
44		01						
46		01						
48		01						
50		00						
52		00						
54		00						
56		00						
58		01						
60		01						
62		01						
64		01						
66		00						
68		00						
70		00						
72		00		Ss gy c-f				
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102		00						
104		00						
106		00						
108		00						
110		00						
		TD 210'						

Hole No. [illegible] T.D. [illegible] Elev. 6508.6 Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Dep [illegible] Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				Top soil brn				
4								
6				Ss brn f-c				
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								Drilling [illegible]
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82				Clay gn				
84								
86								
88				Ss gy f-c				
90								
92								
94								
96								
98				Clay gn				
100								
102								
104								
106								
108								
110								

Hole No. 23,5-45 T.D. 210 Elev. _____ Date 2-15-57 Geologist ARDSMITH Claim VERI

VITRO MINERALS CORPORATION P#2 Drlg. Cont. GEOHOLE YISK

FT.	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Clay gn w/tr Rd brn				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		Ss gy f-c				
24		.00		" gd				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		Clay gn				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		Clay brn-blk (coal)				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		Clay gn				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		Ss gy f-c w/clay				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		" tr Clay				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102		.00		"				
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		"				

p#1

Hole No. 20.5-48 T.D. 170 Elev. 6526.2 Date 2-14-57 Geologist Arnesmith Claim Yes

170
356

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Talton

Sth Scale

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAIN	ACCESSORIES	REMARKS
	00		Topsoil brn sdy				
	00		Ss brn f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay brn (tan)				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss brn + gn f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" w/tr Clay gn				
	00		Clay gn				
	00		"				
	00		Ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		"				
	00		"				
	00		"				

Hole No. 205-48 T.D. 170 Elev. 6526 ? Date 2-14-57 Geologist Arzsmith Claim Lot 7

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Taltm

Sh Eagle

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gn				
4		00		Silt Slgn f				
6		00		"				
8		00		"				
10		00		Ss gy f-c				Drilling with 3
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Clay gn				
28		00		"				
30		00		Ss gy				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		Clay gn				
50		00		"				
52		00		"				
54		00		Ss gy f-c				
56		00		"				
58		00		"				
60		00		"				
62		01		Clay blk (carb)				
64		02		"				
66		02		"				
68		02		"				
70		01		"				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] TD [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont [illegible]

DEPTH	HOLE PROFILE (BASED ON MOLOHR)	NATURE OF ROCK (BASED ON PHONE INDEX)	% [illegible]	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2								
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 22-495 T.D. 170 Elev. 6520.7 Date 2-14-56 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5th Scale Alton

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		SSdy f-c				
4		00		" cc				
6		00		"				
8		00		Ss lite gy f-c				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"		w/tr Clay gn		Drilling w/fluid
32		00		Clay gn		w/tr rd Lit		
34		00		" cc				
36		00		"				
38		00		Clay gn				
40		00		" cc				
42		01		"				
44		01		"				
46		01		"				
48		01		"				
50		01		"				
52		02		"		w/tr blk		
54		01		Clay bn		blk Carb		
56		01		"				
58		01		"				
60		01		"				
62		01		"				
64		01		"				
66		01		"				
68		01		Clay gn				
70		01		" cc				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 23.5-48 T.D. 170 Elev. 6506.2 Date 2-13-57 Geologist Arasmith Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. Gearhale Talton

5th scale

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		.00		Topsoil brn Clayey				
4		.00		ss brn f-c				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"			w/tr Clay brn (tan)	
16		.00		"				
18		.00		Clay brn (tan				
20		.00		"				
22		.00		"				
24		.00		Ss brn f-c				
26		.00		"				
28		.00		"				
30		.00		Ss lite brn f-c				
32		.00		"				
34		.01		"				
36		.02		"				
38		.02		"				
40		.01						
42		.01		"				
44		.01		"				
46		.01		"				
48		.02		"				
50		.02		"			w/tr Clay brn-gn	
52		.02		Clay gn + brn w/ss				
54		.02		"				
56		.02		"				
58		.00		"				
60		.00		"				
62		.00		Ss gy f-c				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.01		"				
76		.01		Clay gn				
78		.01		"				
80		.01		"				
82		.01		"				
84		.01		Ss gy vf-silt				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"		f-c		
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Hole No. 235-48 T.D. 170 Elev. 6506.2 Date 2-13-57 Geologist L. Smith Claim Vert.

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Talton

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE FILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss lite gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		01		"				
12		01		"				
14		02		"				
16		02		Clay gn w/tr				
18		02		"				
20		02		"				
22		02		"				
24		02		"				
26		01		"				
28		01		"				
30		01		"				
32		02		"				
34		02		" w/Clay brn-blk (carb)				
36		02		"				
38		02		Clay blk-brn (carb)				
40		02		"				
42				"				
44				"				
46				"				
48				"				
50				"				
52				Clay gn				
54				"				
56				"				
58				"				
60				Ss gy f-c				
62				"				
64				"				
66				"				
68				"				
70				"				
72				TD 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

150
349

Hole No. 23S-28S T.D. 150' Elev. 6698.6 Date 2-21-57 Geologist [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geonova

5# SCALE Vick

DEPTH	HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn sdy				
4		00		Ss brn f-c				
6		00		"				
8		00		"				
10		00		Clay brn (tan)				
12		00		"				
14		00		Ss brn f-c				
16		00		"				
18		00		"				
20		00		"				
22		00		Clay brn (tan)				
24		00		"				
26		00		Ss brn f-c				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"	c			Drilling w/H_2O
44		00		"				
46		00		"				
48		00		Clay org brn brn (tan)				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		Ss brn f-c				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		Ss lite gy + brn f-c				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		Ss gy f-c				Q 271 - .015
84		00		" c c				Q 272 - .005
86		00		"				
88		00		"				
90		00		Clay gn				
92		00		" c c				
94		00		"				
96		00		"				
98		00		Ss gy - gn gy f-c				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 225-285 T.D. 150' Elev. 6498.6 Date 2-21-57 Geologist [illegible] Claim [illegible]

Drlg. Cont. Gamma

VITRO MINERALS CORPORATION

5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gray f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52								
54				T.D. 150'				
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		[illegible]		Top soil brn				
4		[illegible]		"				
6		[illegible]		[illegible]				
8		[illegible]		"				
10		[illegible]		"				
12		00		"				
14		00		Ss brn lf-Silt				
16		00		"				
18		00		Ss brn f-c				
20		00		"				
22		00		"				
24		[illegible]		"				
26		[illegible]		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		[illegible]		"				
78		00		"				
80		00		"				
82		00		Ss gn gy		Vf-Silt	Clayey	
84		00		"				
86		00		"				
88		00		"				
90		03		"				G-251 -.019
92		04		Clay gn		014 252.	G	Drilling w/ H2O
94		05		"			G-253	020
96		05		"			G-254	017
98		03		Ss gy f-c				
100		03		"				
102								
104								
106								
108								
110								

T.D. [illegible] Elev. [illegible] Date 2-20-52 Geologist [illegible]

149
351

[illegible] CORPORATION Drlg. Cont. [illegible]

SAMPLE FILE [illegible]	% U3O8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	
04		Ss. gy f-c				
02		"				
02		"				
02		"				
02		"				
02		"				
02		"				
[illegible]		"				
02		"				
02		[illegible]				
00		"				
00		"				
00		"				
[illegible]		"				
[illegible]		[illegible]				
00		"				
00		"				
[illegible]		"				
[illegible]		"				
[illegible]		"				

Hole No. 2L5 2L5 T.D. 150' Elev. 6483.6 Date 2-20-57 Geologist Arasmith Claim Geo 5

150
334

VITRO MINERALS CORPORATION Drlg. Cont. Gonzales

Vice

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay brn tan				
4		00		"				
6		00		"				
8		00		"				
10		01		"				
12		01						
14		00		Ss lite brn f-c				
16		0[illegible]						
18		0[illegible]						
20		00						
22		01		"				
24		00		"				
26		00		"				
28		[illegible]		"				
30		0[illegible]		"				
32		00		"				
34		00		"				
36		00		"	w/Clay brn			
38		01		"				
40		00		Clay brn				
42		00		"				
44		00		"	w/tan			
46		01		"				
48		00		"				
50		00		"				
52		00		"				
54		01		Clay gn				
56		01		"				
58		00		Ss blgy vf-silt				
60		00		"				
62		01		Ssgy f-c				Drilling w/H
64		02		Clay gn-blg				
66		02		"				
68		03		"				
70		08		" brn-tan				
72		04		"				
74		04		Ssgy f-c				
76		05		"				
78		03		"				
80		01		"				
82		01		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		-0		"				
102								
104								
106								
108								
110								

Hole No. 265-285 T.D. 150' Elev. 6483.6 Date 8-8-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5# [illegible]

HOLE PROBE (GAGGER.) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Sandstone gy f.r. m				
	00		" "				
	00		Ss gy f-m				
	00		" f				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		" gn				
	00		"				
	00		Ss gy				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		" gn				
	00		Ss gy				
			T.D. 150'				

Hole No. 235-34 S.T.D. 250 Elev. 6892 Date 2-20-57 Geologist Arasmith Claim Vera 9

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Vick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss lite brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		" brn				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		" yel brn				
30		00		Clay brn (tan)				
32		00		"				
34		00		Ss brn f-c + gn				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		Clay gn				
58		00		"				
60		00		Ss brn f-c				
62		00		"				
64		00		"				Drilling w/H
66		00		Clay gn				
68		00		"				
70		00		"				
72		00		Ss gy f-c				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		Clay gn				
90		00		"				
92		00		"				
94		00		Ss gy f-c				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				

Hole No 235-292 T.D. 250' Elev. 6492.1 Date 2-20-57 Geologist Smith Claim Ten 9

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole
VICK

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		Ss gy f-c				
14		00		" cg				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

492
250
242

Hole No. 23.5-34.5 T.D. 250 Elev. 6482.4 Date 2-20-57 Geologist Arnsmith Claim Vera

214
278

VITRO MINERALS CORPORATION Drlg. Cont. Geokole
Vick

DEPTH	HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				G 237 .00
20		00		"				G 238 .01
22		00		"				G 239 .00
24		00		"				
26		00		Clay gn + brn				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		Clay gn				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52								
54				TD 250				
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								
112								
114								
116								
118								
120								

Hole No. [illegible] T.D. 250' Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

Depth	Hole Probe (Baggel) MR/HR.	Sample Pile Baggel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type, Color, Grains, Accessories	Remarks
2		00		Top Soil brn Clayey	
4		00		"	
6		00		Ss brn C-f	
8		00		"	
10		00		"	
12		00		"	
14		00		Clay brn (tan)	
16		00		"	
18		00		Ss brn f-[illegible]	
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		00		"	
32		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Clay gn	
		00		"	
		00		"	
		00		"	
		00		Ss gy f-C	Drilling w/ H_2O
		00		" gy	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Clay gn	
		00		" gn	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		[illegible]		"	
		[illegible]		"	
		00		"	
		00		"	
		[illegible]		"	
		[illegible]		"	

Hole No. 25-38 T.D. 250' Elev. 6487.1 Date 2-20-57 Geologist Arasmith Claim Ver 9

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Vick

Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
00		Clay	gn			
00		"				
00		Ss	gy	f-c		
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
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00		"				
00		"				
00		"				
00		"				
00		Clay	gn			
00		"				
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00		"				
00		"				
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00		"				

Hole No. 28-33 T.D. 250' Elev. 4412.1 Date 2-20-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Gardner

5th scale Vick

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ssgy f-c				
4		00		" gy				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		Clay gn				
20		00		" gn				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56								
				T.D. 250'				

Hole No. [illegible]-36 T.D. 250 Elev. 6490 Date 2-20-57 Geologist Arensmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [redacted] Geokele

[illegible] Scale Rick

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Top soil brn Clayey				
	00		"				
	00		ss brn vf-silt				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		ss wh-buff f-c				
	00		"				
	00		ss brn f-c				
	00		"				
	00		"				
	00		"				
	00		Clay brn tan				
	00		ss brn f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" c				
	00		"				
	00		"				
	00		"				
	00		ss gy-lite gn f-c				Drilling w/[illegible]
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		"				
	00		ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" w/Clay gn				
	00		"				
	00		"				
	00		"				
	00		"				

Hole No. 25-36 T.D. 250 Elev. 6490 Date 2-20-57 Geologist Arrasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5th Scale Vick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss tite gy f-c				
3		00		"				
4		00		"				
5		00		"				
6		00		"				
7		00		"				
8		00		"	w/ Clay gn			
9		00		"				
10		00		"				
11		00		"				
12		00		Clay gn				
13		00		"				
14		00		Ss gy f-c				
15		00		"				
16		00		"				
17		00		"				
18		00		"				
19		00		"				
20		00		"				
21		00		"				
22		00		"				
23		00		"				
24		00		"				
25		00		"				
26		00		"				
27		00		"				
28		00		"				
29		00		"				
30		00		"				
31		00		"				
32		00		"				
33		00		"				
34		00		"				
35		00		"				
36		00		"				
37		00		"				
38		00		"				
39		00		"				
40		00		"				
41		00		"				
42		00		"				
43		00		"				
44		00		"				
45		00		"				
46		00		"				
47		00		"				
48		00		"				
49		00		"				
50		00		"				
51		00		"				
52		00		"				
53		00		"				
54		00		"				
55		00		"				
56		00		"				
57		00		"				
58		00		"				
59		00		"				
60		00		"				
61		00		Clay gn				
62		00		"				
63		00		"				
64		00		"				
65		00		"				
66								
67								
68								
69								
70								

Hole No. [illegible] T.D. [illegible] Elev. 490 Date 2-20-57 Geologist Arnsmith Claim Ver[illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Vick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				G 216 .00[illegible]
32		00		"				G 217 .00[illegible]
34		00		"				
36		00		"				
38		02		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52								
54				TD250				
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 26.5-345 T.D. 250' Elev. [illegible] Date 2-17-57 Geologist ARGSMITH Claim VER 1

VITRO MINERALS CORPORATION P#1 Drlg. Cont. BEAVER HORNS

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Topsoil brn Clay				
4		00		Siltbrn				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Ss brn vf m				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		Ss lit brn f-c				
38		00		"				
40		00		"				
42		00		Ss brn f-c				
44		00		"	vc			
46		00		"				
48		00		"				
50		00		Clay gn				
52		02		Ss lt gr vf-c				
54		01		"				
56		00		Ss gy f-c				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		Clay gy c				
68		00		"				
70		00		"				
72		00		Ss gy f-c				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		Clay gy				
84		00		"				
86		00		"				
88		00		"				
90		00		Ss gy f-c				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible]-346 T.D. 250' Elev. 2481.5 Date 2-19-[illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION P#2

Drlg. Cont. BEAVER HARRIS

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
		00		Ss	gy-gn	f-c		
		00		"				
		04		Clay	blk-brn	f-c		
		06		"				
		02		"				
		02		"				
		02		Ss	gy	f-c		
		00		"				
		[illegible]		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Clay	gn			
		00		"				
		00		Ss	gy	f-c		
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		[illegible]		"				
		[illegible]		"				
		[illegible]		Clay	gn			
		[illegible]		"				
		[illegible]		"				
		[illegible]		"				
		[illegible]		"				
		[illegible]		"				
		[illegible]		Ss	gy	f-c		

Hole No. [illegible] TD [illegible] Elev. [illegible] Date [illegible] Form [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBELL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		[illegible]		[illegible]				
6		[illegible]						
8		00						
10		00		[illegible]				
12		00		"				
14		00		"				
16		00						
18		00		Clayey				
20		00		"				
22		00		"		w/bin		
24		00		"				
26		00		Clay gm				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		Clayey-bin				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52				TD 250				
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
00								
02								
04								
06								
08								
10								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim VER 8

VITRO MINERALS CORPORATION [illegible] Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		Top Soil brn sdy				
4		[illegible]		Ss brn vf-f				
6		[illegible]		"			w/tr Clay brn	
8		[illegible]		"				
10		[illegible]		"				
12		[illegible]		"				
14		[illegible]		"				
16		[illegible]		"				
18		[illegible]		"				
20		[illegible]		"				
22		[illegible]		"				
24		[illegible]		"				
26		[illegible]		"				
28		[illegible]		"				
30		[illegible]		"				
32		[illegible]		"				
34		[illegible]		"				
36		[illegible]		Ss lte brn f-c				
38		[illegible]		"				
40		[illegible]		"				
42		[illegible]		"				
44		[illegible]		"				
46		[illegible]		"				
48		[illegible]		"				
50		[illegible]		"				
52		[illegible]		"				
54		[illegible]		"				
56		[illegible]		Ss brn f-c			w/tr Clay brn	
58		[illegible]		"				
60		[illegible]		"				
62		[illegible]		Ss gy				
64		[illegible]						
66		[illegible]		Clay gr				
68		[illegible]						
70		[illegible]		Ss gy f-c				
72		[illegible]		"				
74		[illegible]		"				
76		[illegible]		"				
78		[illegible]		"				
80		[illegible]		"				
82		[illegible]		"				Drilling w/Hole
84		[illegible]		"				
86		[illegible]		"				
88		[illegible]		"				
90		[illegible]		"				
92		[illegible]		"				
94		[illegible]		"				
96		[illegible]		"				
98		[illegible]						
100		[illegible]		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont. [illegible]

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		[illegible]		[illegible]				
6		[illegible]						
8		[illegible]						
10		[illegible]						
12								
14		[illegible]		[illegible]				
16		[illegible]						
18		[illegible]						
20		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]		[illegible]				
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]						
46		[illegible]		[illegible]				
48		[illegible]		[illegible]				
50		[illegible]		[illegible]				
52		[illegible]						
54		[illegible]						
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
100		[illegible]						
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION P#3 Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				Ss gy f-c				
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26				Clay gy w/ tr ss				
28								
30								
32								
34								
36								
38								
40								
42								
44				T.D. 240'				
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 240 Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		Top soil brn [illegible]				
4		[illegible]		Clay brn (tan)				
6		[illegible]						
8		[illegible]						
10		[illegible]						
12		[illegible]						
14		[illegible]						
16								
18		[illegible]						
20		[illegible]						
22		[illegible]		Ss brn f				
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]						
32		[illegible]		f-c				
34		[illegible]						
36		[illegible]						
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]						
46		[illegible]						
48		[illegible]						
50								
52		[illegible]						
54								
56		[illegible]		Clay gn				
58								
60		[illegible]						
62		[illegible]						
64		[illegible]		Ss gy f-c				
66		[illegible]						
68		[illegible]						
70		[illegible]						
72								
74		[illegible]						
76		[illegible]		Clay gn				
78		[illegible]						
80		[illegible]						
82		[illegible]		Ss gy f-c				Drilling with H_2O
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
100		[illegible]						
102		[illegible]						
104								
106								
108								
110								

Hole No. 25-39 T.D. 240' Elev. 6502.0 Date 2-15-57 Geologist A. Smith Claim VMR

VITRO MINERALS CORPORATION Pt. 2 Drlg. Cont. Grebe & Talton

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		" gd				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		Clay gn				
18		00		" gd				
20		00		"				
22		00		"				
24		00		Ss gy f-c				
26		00		" gd				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"		w/tr Clay gn		
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Date 2-15-87

Drlg. Cont.

Hole No. 26.5-40.5 T.D. 240 Elev. 6511.4 Date 2-20-57 Geologist Arasmith Claim Year 7

VITRO MINERALS CORPORATION Drlg. Cont. UDX Reid

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay brn				
4		00		"				
6		00		"				
8		00		Silt brn				
10		00		"				
12		00		"				
14		00		"				
16		00		Clay brn Cfan				
18		00		"				
20		00		"				
22		00		"				
24		00		" w/trgn				
26		00		"				G 218 .006
28		00		"				
30		00		"				
32		00		"				
34		00		Ss brn f-c				
36		00		"				
38		00		" lite brn				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		Clay gn				
58		00		"				
60		00		"				
62		00		"				
64		00		Ss brn f-c				
66		00		"				
68		00		"				
70		00		Ss gy f-c				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				Drilling w/H2O
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		" w/tr Clay gn				
102								
104								
106								
108								
110								

Hole No. 26.5-40.5 T.D. 240 Elev. 6511.4 Date 2-20-57 Geologist Brasmith Claim Year 7

VITRO MINERALS CORPORATION Drlg. Cont. UDX Reid

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss gy + Clay gn + brn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		Ss gy f-c				
14		00		" gd				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Clay gn				
28		00		" gd				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss gy f-c				
44		00		" gd				
46		00		"				
48		00		" w/tr Clay brn				G 219 006
50		00		Clay brn + gn				B 220 009
52		00		Clay gn w/ss				
54		00		"				
56		00		"				
58		00		Ss gy f-c				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [redacted]-5415 T.D. 240 Elev. 6514 Date 2-20-57 Geologist Arnesmith Claim [redacted]

VITRO MINERALS CORPORATION

5th Scale

Drlg. Cont. UDX Ried

HOLE PROBE (GAMMA) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Sandy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				G 321 - .015
	00		"				G 322 .004
	00		"				G 323 .004
	00		"				
	00		"				G 324 .00[illegible]
	00		Clayey				
	00		"				G 325 .006
	00		"				G 326 .010
	00		"				G 327 .010
			TD 240				

Hole No. 23.5-43.5 T.D. 262 Elev. 6511.6 Date 2-14-57 Geologist Spesmith Claim VER 7

VITRO MINERALS CORPORATION P#1 2.60 25 Drlg. Cont. Geohle Vick

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		60		Top soil brn sdy Clays				
4		00		"				
6		00		Ss brn f-c				
8		00		"				
10		60		Clay brn tan				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Ss lite brn-wh f-m				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss brn f c				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		" w/tr Clay gn				
74		00		Clay gn				
76		00		" "				
78		00		Ss gn f-c				
80		00		" "				
82		00		"				Drilling w/HD
84		00		"				
86		00		"				
88		00		"				
90		00		Clay gn				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								
112								

Hole No. 23S-43S T.D. 260 Elev. 6511.6 Date 2-14-58 Geologist Arnsmith Claim Yel

VITRO MINERALS CORPORATION P#2 Drlg. Cont. Geohole Yick

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	.00		Ss gy f-c				
	.00		" dd				
	.00		lite gy				
	.01		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"	w/ Clay gn			
	.00		"				
	.01		"				
	.01		"				
	.02		Clay gn				
	.02		" c c				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.01		"				
	.01		"				
	.00		Ss gy f-c				
	.00		" dd				
	.00		Clay brn-blk (carb				
	.00		" c				
	.00		"	w/ Ss			
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		Ss gy f-c				
	.00		" dd				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				

Hole No. 23.5-43.5 T.D. 260 Elev. 6511.6 Date 2-14-57 Geologist ARBSMITH Claim VER

VITRO MINERALS CORPORATION P#3 Drlg. Cont. GEOHOLE YISK

5th Scale

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	••		Ss	gy	c-f		
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″		f-c		
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				
	••		″				

TD 260

le No. 25-42 T.D. 260 Elev. ______ Date 2-15-57 Geologist Ara Smith Claim

TRO MINERALS CORPORATION

5th Scale

Drlg. Cont. Geohole
Talton

HOLE PROBE (BAROID) MR/HR.	SAMPLE PILE BAROID HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Top soil	brn	clayey		
	00		"				
	00		ss	brn	f-c		
	00		"				
	00		"				
	00		"				
	00		"	w/clay brn (tan)			
	00		Clay	brn (tan)			
	00		ss	brn	f-c		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay	brn			
	00		ss	brn	f-c		
	00		"				
	00		"				
	00		ss	lite brn-wh	f-c		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"		w/tan clay [illegible]		
	00		Clay [illegible]				
	00		"				
	00		"				
	00		"				
	00		"				
	00		ss	gy	f-c		
	00		"				
	00		"				
	00		Clay	gy	[illegible]		
	00						
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		ss	gy	f-c		
	00		"				

2

Hole No. 25-42 T.D. 260 Elev.________ Date 2-15-57 Geologist Ara Smith Claim______

VITRO MINERALS CORPORATION
5th Scale

Drlg. Cont. Geohole
Talton

HOLE PROBE (GAMMA) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		ss	gg	f-c		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay	gn			
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		ss	gg	f-c		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"			w/clay brn	
	00		Clay	gn & brn			
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		ss	gg	c-f		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

#3

Hole No. 25-42 T.D. 260' Elev. _____ Date 2-15-57 Geologist Brasmith Claim Vera

VITRO MINERALS CORPORATION
5th scale

Drlg. Cont. Geohole
Talton

HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		SS	gy	f-c		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"		w/tr clay gn		
	00		Clay	gn			
	00		SS	gy	f-c		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay	gn			
	00		"				
	00		"				
	00		SS	gy	f-c	w/clay	
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay	gn			
	00		"				
	00		"				
	00		"				
	00		"				

T.D. 260

Hole No. 25-45 T.D. 260 Elev. 6500.7 Date 2-14-57 Geologist Arasmith Claim Yor T

VITRO MINERALS CORPORATION

5th Seale

Drlg. Cont. Geohole Yick

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn sdy				
4		00		Ss brn f-c				
6		00		"				
8		00		"				
10		00		Clay brn tan				
12		00		"				
14		00		"				
16		00		"				
18		00		" w/ss				
20		00		"				
22		00		"				
24		00		Ss brn f				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		Ss gy c-f w/tr Clay gn				Drilling w/
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		Clay gn				
76		00		"				
78		00		Ss gy f-m w/Clay				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		Clay gn				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 25-45 T.D. 260 Elev. 4507 Date 2-14-57 Geologist Aizenman Main Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. Geohele

54 Scale Vick

HOLE PROGRESS DIAMOND FT/HR.	SAMPLE FILE BARREL HAND PROGR. FT/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f-c				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn + Rd brn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		" gy				
	00		Clay brn, gn				
	00		"				
	00		"				
	00		Clay gn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

#3

Hole No. 25-45 T.D. 260 Elev. [illegible] Date 2-14-57 Geologist Hinson H. Claim Vox 7

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Yick

5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
62		00		Ssgy C-f				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"		w/tr Claygn		
84		00		"				
86		00		"				
88		00		"				
90		01		"				
92		01		"				
94		01		Claygn				
96		01		"				G 208 - 010
98		01		"				G 209 006
100		00		"				G 210 007
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120				"				
122				TD 260				
124								
126								
128								
130								
132								
134								
136								
138								
140								
142								
144								
146								
148								
150								
152								
154								
156								
158								
160								
162								
164								
166								
168								
170								
172								
174								
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

Hole No. 265 4-5 T.D. 260' Elev. 6500±2 260 241 Date Geologist Claim

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th scale

HOLE PROBE (BARREL) MR/HR	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	.00		Top soil brn Clayey				
	.00		"				
	.00		Ss brn f-c				
	.00		"				
	.00		Clay brn (tan)				
	.00		"				
	.00		"				
	.00		"				
	.05		"				
	.00		Ss brn vf-silt				
	.00		"				
	.00		"				
	.00		"				
	.06		Clay brn (tan)				
	.00		"				
	.00		Ss lite brn f				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		Clay gn				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		Ss gy f-c				
	.00		" gy				
	.00		"				
	.00		"				Drilling water
	.00		"				
	.00		"				
	.00		Clay gn				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		Ss gy f-c				
	.00		"				
	.00		"				

No. 265-435 T.D. 26 Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

TRO MINERALS CORPORATION P#2 Drlg. Cont. UDX Reid

HOLE FUMES (GAMMA) mr/hr.	SAMPLE PILE BARREL HAND PEGGE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f-c				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"

Hole No. 26.5-43 T.D. 260 Elev. 6500.2 Date 2-15-57 Geologist Arrasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX Reid

5½ Scale

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
		00		Ss gy f-c				
		00		" do				
		00		"				
		00		"				
		00		Clayen				
		00		Ss gy f-c				
		00		"				
		00		Clayen				
		00		" do				
		00		"				
		00		" w/Ss				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss gy f-c w/Hx Clayen				
		00		" do				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
				TD 260				

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS, CORPORATION Drlg. Cont. [illegible]

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top Soil brn				
4		00		Ss brn f-c				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"		w/Claybentonite		
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				G 195 .00
56		00		Clayben w/trgn				G 196 .015
58		00		"				
60		00		"				
62		00		Clayen				
64		00		"				
66		00		"				
68		00		Ss blgy f-c				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		Clayen				
82		00		"				
84		00		"				
86		00		"				
88		00		Ssgy vf silt				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 225-495 T.D. 260' Elev. 5711.1 Date 2-13-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible] Bohten

HOLE PROBE (GASSED) MR/HR.	SAMPLE PILE GASSED HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE, COLOR, GRAINS, ACCESSORIES	REMARKS
	00		Ss gy f-c	Drilling [illegible]
	10		" " "	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		Clay gn	
	00		" " "	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		Ss gy f-m	
	00		" " "	
	20		Clay brn-blk (carb)	
	00		"	
	01		"	
	01		"	
	02		"	
	02		"	
	10		"	x .0137 .0[illegible]
	10		Clay gn	.0138 .0[illegible]
	04		" " "	.0139 .0[illegible]
	02		"	
	00		"	
	00		Ss gy f-c	
	00		" " "	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	[illegible]		[illegible]	

Hole No. 235-495 T.D. 260' Elev. 6516 1 Date 2-13-57 Geologist Gardsmith Claim VERA

VITRO MINERALS CORPORATION Drlg. Cont. GeoholE

5½ Scale TAFTON

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		SS	gy	f-c		
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
				TD 260				

[illegible]

Hole No. 25-48 T.D. 260 Elev. 6498.6 Date 2-14-57 Geologist, A. Smith Claim

VITRO MINERALS CORPORATION

5th Scale

Drlg. Cont. HDX

Depth	Hole Probe (Babbel) MR/HR.	Sample File Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
102		00		Clay gn w/tr Rd brn				
104		00		"				
106		00		"				
108		00		"				
110		00		SS gy c-f w/tr Clay				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		02		"				
128		02		"				
130		02		"				
132		01		"				
134		00		"				
136		01		Clay gn				
138		02		SS gy f-c				
140		02		"				
142		02		"				
144		02		"				
146		02		Clay gn				
148		02		"				
150		02		"				
152		00		"				
154		01		Clay tlR, gn				
156		02		"				
158		02		"				
160		02		"				
162		02		"				
164		02		"				
166		02		"				
168		02		Clay gn				
170		02		"				
172		02		"				
174		02		"				
176		02		"				
178		02		"				
180		02		"				
182		00		SS gy c-f w/Clay				
184		00		"				
186		00		"				
188		00		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
202								
204								
206								
208								
210								

Hole No. 25-47 T.D. 260 Elev. 6498 Date 2-14-57 Geologist Arrowsmith Claim

VITRO MINERALS CORPORATION Drlg. Cont. U.D. / Reid

5th Scale

Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
	00		SS	gy	f-c		
	00		"	"			
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	[illegible]		"				
	[illegible]		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

TD 260

Hole No. 25-51 T.D. 260 Elev. 6498 / Date 2-14-57 Geologist Arzsmith Claim Verb

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale Reid

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Topsoil brn sdy				
4		00		ss brn f-c				
6		00						
8		00						
10		00						
12		00						
14		00						
16		00			w/Clay brn (tan			
18		00						
20		00						
22		00		Clay brn (tan)				
24		00		ss brn f-c				
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00			w/tr Clay brn (tan)			
48		00						
50		00		Clay gn				
52		00						
54		00						
56		00						
58		00		ss blgy vf-silt				
60								
62								
64								
66								
68								
70								
72				Clay gn				
74								
76								
78								
80								
82		00		ss gy vf silt				
84		00						
86		00						
88		00		ss gy f-c				
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						Drilling ceased
102								
104								
106								
108								
110								

P#2

Hole No. 25-51 T.D. 260 Elev. 6499' Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDK (PEDD)

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.0		Ss gy f-c				
4		.0		"				
6		.0		"				
8		.0		"				
10		.0		"				
12		.0		"				
14		.0		Clay gn			w/tr Clay gn	
16		.0		"				
18		.0		"				
20		.0		"				
22		.0		"				
24		.0		"				
26		.0		"				
28		.0		Ss gy f-c			w/brn	
30		.0		"				
32		.0		"				
34		.0		"				
36		.0		"				
38		.0		Clay brn-blk (carb)				
40		.2		"				
42		.1		"				
44		.2		"				
46		.0		Clay gn				
48		.0		"				
50		.0		"				
52		.0		Ss gy f-c				
54		.0		"				
56		.0		"				
58		.0		"				
60		.0		"				
62		.0		"				
64		.0		"				
66		.0		Clay gn				
68		.0		Ss gy f-c				
70		.0		"				
72		.0		"				
74		.0		"				
76		.0		"				
78		.0		"				
80		.0		"				
82		.0		"				
84		.0		"				
86		.0		"				
88		.0		"				
90		.0		"				
92		.0		"				
94		.0		"				
96		.0		"				
98		.0		"				
100		.0		"				
102								
104								
106								
108								
110								

Hole No. 25-51 T.D. 260 Elev. 4981 Date 2-14-57 Geologist Arrasmith Claim Verla

VITRO MINERALS CORPORATION Drlg. Cont. UDX Reid

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		SS gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"		w/tr Clayey		
34		00		Clayey				
36		00		"				
38		00		"				
40		00		"				
42		00		SS gy f-c				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"		w/tr Clayey		
56		00		"				
58		00		Clayey				
60		00		"				
62				TD 260				
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 26.5-49.5 T.D. 260 Elev. 6491.6 Date 2-13-57 Geologist Arnsmith Claim

VITRO MINERALS CORPORATION P#1 Drlg. Cont. UDX Reid

5th Sample

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Top soil brn clayey				
4		.00		Clay brn				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		Ss brn f-c				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00						
24		.00		Clay brn				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		Ss brn f-c				
36		.00		"				
38		.00		"				
40		.00		"			w/tr Clay gn	
42		.00		"				
44		.00		Ss lit brn + gy f-c				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		Ss gy f-c				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				Drilling w/H_2O
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		Clay gn				
84		.00		"				
86		.00		Ss gy f-c				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		Clay gn w/tr rd brn				
98		.00		"				
100		.00		"				

P#2

Hole No. 265-495 T.D. 260 Elev. 6491.6 Date 2-13-57 Geologist [illegible]smith Claim

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale Reid

Depth	Hole Probe (Baroid) MR/HR.	Sample Pile Baroid Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type / Color / Grains / Accessories	Remarks
		00		Clay gn	
		00		"	
		00		Ss gy f-c	
		00		Clay gn	
		00		"	
		00		"	
		00		Ss gy f-c	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Clay gn	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Clay blk-brn	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Clay gn	
		00		"	
		00		Ss gy f-c	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	

... 266 Elev. [illegible] 2 29/236 Date 2-13-57 Geologist [illegible] Co...

CORPORATION Drlg. Cont. VDX Reid

SAMPLE FILE		LITHOLOGY				
		ROCK TYPE	COLOR	GRAINS	ACCESSORIES	
		Gray [illegible]				
		"				
		"				
		"				
		"				
		"				
		"				
		"				
		"				
		"				
		"				

Hole No. 46.5-36 T.D. 250' Elev. 6493.1 Date 7/19/57 Geologist A. Smith Claim Red

VITRO MINERALS CORPORATION Drlg. Cont. Beaver-Harris

DEPTH	HOLE PROBE (SABBEL) MR/HR.	SAMPLE PILE SABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn Clayey				
4		00		Ss brn vf-silt				
6		00		"				
8		00		"				
10		00		Ss lite brn f-c				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		Clay brn				
22		00		Clay gn				
24		00		"				
26		00		"				
28		00		Clay brn				
30		00		"				
32		00		"				
34		00		Ss brn f-c				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		Ss org brn f-c				
52		00		"				
54		00		"				
56		00		"				
58		00		brn c				
60		00		"				
62		00		"				
64		00		Clay gn				Drilling w/ [illegible]
66		00		" c	w/ss gy			
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		gy f-c				
82		00		" c				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		Clay gn				
98		00		" c				
100		00		"				
102				"				
104				"				
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		Claygn				
4		[illegible]		"				
6		[illegible]		"				
8				Ss gy f-c				
10		[illegible]		"				
12		[illegible]		"				
14		[illegible]		"				
16		[illegible]		"				
18		[illegible]		"				
20		[illegible]		Claygn & Ss				
22		[illegible]		"				
24		[illegible]		"				
26		[illegible]		"				
28		[illegible]		"				
30		[illegible]		Ss gy f-c				
32		[illegible]		"				
34		[illegible]		"				
36		[illegible]		"				
38		[illegible]		"				
40		[illegible]		"				
42		[illegible]		"				
44		[illegible]		"				
46		[illegible]		"				
48		[illegible]		"				
50		[illegible]		"				
52		[illegible]		"				
54		[illegible]		"				
56		[illegible]		"				
58		[illegible]		"				
60		[illegible]		"				
62		[illegible]		"				
64		[illegible]		"				
66		[illegible]		"				
68		[illegible]		"				
70		[illegible]		"				
72		[illegible]		"				
74		[illegible]		"				
76		[illegible]		"				
78		[illegible]		"				
80		[illegible]		"				
82		[illegible]		"				
84		[illegible]		"				
86		[illegible]		"				
88		[illegible]		"				
90		[illegible]		"				
92		[illegible]		"				
94		[illegible]		"				
96		[illegible]		"				
98		[illegible]		"				
100		[illegible]		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible]57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible] Harris

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Clay gn				
4		00		" " w/ss				
6		00		ss gy f-c				
8		00		" gy				
10		00		"				
12		00		Clay gn				
14		00		"				
16		00		"				
18		00		"				
20		00						
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		01		"				
34		01		"				
36		01		"				
38		01		"				
40		01		"				
42		01		"				
44		01		"				
46		00		"				
48		00		"				
50		01		"				
52								
54			TD 250					
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 28-345 T.D. 250 Elev. 6491.3 Date 2-20-57 Geologist Arasmith Claim Yes

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5th Scale

FTM	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2		00		Clay brn (tan)				
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2		00		"				
4		00		"				
6		00		Ss lite brn f-c				
8		00		"				
0		00		"				
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2		00		"				
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2		00		"				
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2		00		Ss gy f-m				Drilling w/Hoe
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2		00		"				
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2		00		"				
4		00		"				
6		00		"				
8		00		" w/Clay gn				
0		00		"				
2		00		Clay gn				
4		00		"				
6		00		"				
8		00		"				
0		00		"				

Hole No. 28-345 T.D. 250 Elev. 6491.3 Date 2-20-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beavers - Harris

Bkg Scale

Depth	Hole Probe (Gamma) MR/HR.	Sample Pile Gamma Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss gy f-c				
		00		" "				
		00		"				
		00		"				
		00		"				
3		00		Clay gn				
		00		" "				
		00		"				
		00		"				
		00		"				
		00		Ss gy f-c				
		00		" "				
		00		"				
		00		"				
		00		"				
2		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
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		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		" w/Hi Clay gn				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Clay gn				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				

T.D. 250 Elev. 1191.2 Date 2-20-57 Geologist [illegible]

MINERALS CORPORATION Drlg. Cont. Beavers-Harris

Scale

Total Footage Recovered Core	Sample File Barrel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
			Clayey				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			Sandy				
			"				
			"				
			"				
			"				
			"				
			Clayey				
			"	shale			
			"				
			Clayey (carb)				
			"				
			Clayey				
			"				
			"				
			"				
			"				
			T.D. 250				

Hole No. 295-3a T.D. 250 Elev. 6488.3 Date 2-20-57 Geologist Arnsmith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Tolkan

5th Sample

Depth	Hole Probe (Bagdel) MR/HR.	Sample Pile Bagdel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss brn f-silt				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Clay gn + brn				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Ss gn vf-silt				
48		00		"				
50		00		"				
52		00		Ss brn f-c				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		Clay gn				Drilling w/[illegible]
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		Ss gy f-c				
86		00		" cc				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 29.5-36 T.D. 250 Elev. 6498.2 Date 2-20-57 Geologist Arasmith Claim Vex 8

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Talton

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		Clay gn				
6		00		"				
8		00		"				
10		00		Ss gy f-c				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Clay gn				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Ss gy f-c				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		00		"				
172		00		"				
174		00		"				
176		00		"				
178		00		"				
180		00		"				
182		00		"				
184		00		"				
186		00		"				
188		00		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
202		00		"				
204		00		"				
206		00		"				
208		00		"				
210		00		"				
212		00		"				
214		00		"				
216		00		"				
218		00		"				
220		00		"				
222		00		"				
224		00		"				
226		00		"				
228		00		"				
230		00		"				
232		00		"				
234		00		"				
236		00		"				
238		00		"				
240		00		"				
242		00		"				
244		00		"				
246		00		"				
248		00		"				
250		00		"				w/tr Clay gn

P#2

Hole No. 29.5-36 T.D. 250 Elev. 6498.2 Date 2-20-57 Geologist Aronsmith Claim Yes

200
292

VITRO MINERALS CORPORATION Drlg. Cont. Geohole
Tolton

5th Scale

DEPTH	HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c w/tr Clay gn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				G 228 - .00
16		00		Clay gn				G 229 .00
18		00		"				G 230 .00
20		00		"				
22		00		Ss gy f-c				
24		00		" gy				
26		00		"				
28		00		Clay gn				
30		00		" gy				
32		00		"				
34		00		Ss gy f-c				
36		00		" gy				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62				TD 250				

Hole No. 26-39 T.D. 250 Elev. 6507.1 Date 2-20-57 Geologist Arrasmith Claim Vera

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Tabor

5th Scale

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Top Soil brn Clayey				
	00		Clay brn (tan)				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss lite brn f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" w/to Clay brn (tan)				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn to brn				
	00		"				
	00		"				
	00		"				
	00		Ss gy gn f-c w/Clay vf-silt				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn w/to Rd brn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

Hole No. 36 S-33 T.D. 250 Elev. 6507 Date 2-20-57 Geologist Arasmith Claim Veil

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Talton

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gn w/tr Rd brn				
4		00		"				
6		00		SS gy f-c				
8		00		"				
10		00		"				
12		00		"				
14		00		Clay gn				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		SS gy f-c				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"		w/some Clay gn		
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

P #3

Hole No. 26.5-39 T.D. 250 Elev. 6502 Date 2-20-87 Geologist Arnsmith Claim Ver

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Talton

5th Scale

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00	0	Ss gy f-c		w/tr Clay gn		
3		00		"				
4		00		"				
5		00		"				
6		00		"				
7		00		"				
8		00		"				
9		00		"				
10		00		"				
11		00		"				
12		00		Clay gn				
13		00		"				B 1/4 .006
14		00		"				B 1/5 .005
15		00		"				
16		00		"				
17		00		"				
18		00		Ss gy f-c				
19		00		"				
20		00		"				
21		00		"				
22		00		Clay gn				
23		00		"				
24		00		"				
25		00		"				
26		00		"				
27		00		"				
				TD 250				

Hole No. 78-325 T.D. 250' Elev. 6499.2 Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

5th Sample

Drlg. Cont. UDX Reid

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		Clay brn (tan)				
4		[illegible]		"				
6		[illegible]		"				
8		[illegible]		"				
0		[illegible]		Ss wh-buff f-c				
2		[illegible]		"				
4		[illegible]		"				
6		[illegible]		"				
8		[illegible]		"				
0		[illegible]		"				
2		[illegible]		"				
4		[illegible]		"				
6		[illegible]		"				
8		[illegible]		"				
0		[illegible]		"				
2		[illegible]		"				
4		[illegible]		"				
6		[illegible]		Clay gn				
8		[illegible]		"				
0		[illegible]		"				
2		[illegible]		Ss brn f-c				
4		[illegible]		"				
6		[illegible]		"				
8		[illegible]		"				
0		[illegible]		Ss gy vf-silt				
2		[illegible]		"				
4		[illegible]		"				
6		[illegible]		"				
8		[illegible]		"				
0		[illegible]		"				
2		[illegible]		"				
4		[illegible]		"				
6		[illegible]		" f-c				
8		[illegible]		"				
0		[illegible]		"				
2		[illegible]		"				
4		[illegible]		"				
6		[illegible]		"				
8		[illegible]		"				
0		[illegible]		"				Drilling w/ H_2O
2		[illegible]		"				
4		[illegible]		"				
6		[illegible]		Clay gn				
8		[illegible]		"				
0		[illegible]		"				
2		[illegible]		"				
4		[illegible]		"				
6		[illegible]		Ss gy f-c				
8		[illegible]		"				
0		[illegible]		Clay gn				
2		[illegible]		"				
4		[illegible]		"				

Hole No. _____ T.D. _____ Elev. 6499.7 Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale Reid

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		"				
6		0		Clay gn				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		Ss gy f-c				
20		00		" gd				
22		00		"				
24		00		Clay gn				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss gy f-c				
44		00		" gd				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Geologist _____ Claim _____

VITRO MINERALS CORPORATION

Drlg. Cont. UDX Reid

DEPTH	HOLE PROBE BABBEL MR. HR	SAMPLE PIPE BABBEL HANG PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				Ss gy f-c				
4				" gy				
6				"				
8				Clay gn				
10				"				
12				" w/Ss				
14				"				G 231 .010
16				"				G 232 .018
18				"				G 233 .042
20				"				G 234 .025
22				"				
24				"				
26				"				
28				"				
30				"				
32				"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss gy f-c				
44		00		" gy				
46		00		"				
48		00		Clay gn				
50		00		"				
52								
54				TD250				
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								
112								
114								
116								
118								
120								

Hole No. 28-4a5 T.D. 250' Elev. 6502.7 Date 2-19-57 Geologist Ross Smith Claim Year 7

VITRO MINERALS CORPORATION P#1 Drlg. Cont. UDX REID

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		.00		Top soil brn sdy				
4		.00		Clay brn (tan)				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.02		"				
18		.01		Ss lite brn f-c				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.01		"				
42		.01		"				
44		.00		"				
46		.00		Clay gn				
48		.00		" dc				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		Ss brn f-c				
58		.00		"				
60		.00		"				
62		.00		Ss gy f-c				
64		.00		" dc				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		Clay gn				
78		.00		" dc				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		Ss gy				
90		.00		" dc				Drilling rate
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				

Hole No [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist ARDSMITH Claim [illegible]

VITRO MINERALS CORPORATION [illegible] Drlg. Cont. [illegible]

DEPTH FEET	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		"				
4		00		"				
6		00		"				
8		01		"				
10		01		Clay gn				
12		01		" dc				
14		01		"				
16		02		"				
18		02		"				
20		02		"				
22		01		"				
24		01		Ss gy f-c				
26		01		" gd				
28		01		"				
30		01		"				
32		00		"				
34		00		"				
36		00		Clay gn + brn (carb)				
38		00		" gd				
40		00		Clay gn				
42		00		" gd				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		Ss gy f-c				
54		00		" gd				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont [illegible]

Depth Sec	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Sample Assay % U_3O_8	Lithology Rock Type	Color	Grains	Accessories	Remarks
32		40		Ss [illegible]				
34		[illegible]		"				
36		[illegible]		"				
38		[illegible]		"				
40		[illegible]		"				
12		[illegible]		"				
14		[illegible]		"				
16		[illegible]		"				
18		[illegible]		Clay [illegible]				
20		[illegible]		"				
22		[illegible]		"				
24		[illegible]		"				
26		[illegible]		"				
28		[illegible]		Ss [illegible]				
30		[illegible]		"				
32		[illegible]		"				
34		[illegible]		"				
36		[illegible]		"				
38		[illegible]		"				
40		[illegible]		"				
42		[illegible]		"				
44		[illegible]		"				
46		[illegible]		"				
48		[illegible]		"				
50		[illegible]		"				
52								
54				T.D. 250'				
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 225-39.0 T.D. 255' Elev. 6494.8 Date 2-15-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION P#1 Drlg. Cont. UDX (R.E.D.)

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE COLOR GRAINS ACCESSORIES	REMARKS
2		.00		Top soil brn Clayey	
4		.00		Clay brn (tan) w/ss c	
6		.00		"	
8		.00		ss brn vf-f	
10		.00		"	
12		.00		"	
14		.00		"	
16		.00		" f-c	
18		.00		"	
20		.00		"	
22		.00		"	
24		.00		"	
26		.00		"	
28		.00		"	
30		.00		" w/Clay brn	
32		.00		"	G 273 .01
34		.00		Clay brn	G 274 .01
36		.00		Clay brn	
38		.00		ss brn f-c w/Clay	
40		.00		"	
42		.00		"	
44		.00		"	
46		.00		"	
48		.00		"	
50		.00		ss gy f-c	
52		.00		" cd	
54		.00		"	
56		.00		"	
58		.00		"	
60		.00		"	
62		.00		"	Drilling w/[illegible]
64		.00		"	
66		.00		"	
68		.00		"	
70		.00		"	
72		.00		"	
74		.00		"	
76		.00		"	
78		.00		"	
80		.00		"	
82		.00		"	
84		.00		"	
86		.00		"	
88		.00		"	
90		.00		"	
92		.00		"	
94		.00		"	
96		.00		"	
98		.00		"	
100		.00		"	
102					
104					
106					
108					
110					

Hole No. 29.5-39.0 T.D. 250' Elev. [illegible] Date 2-[illegible] Geologist A.R. Smith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. UDX
Rig

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gn				
4		00		" "				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss gy f-c				
24		00		" gy				
26		00		"		w/Clay gn		
28		00		"				G 29.5 .00[illegible]
30		00		Clay gn				G 29.[illegible] .00[illegible]
32		00		" gy				
34		00		"				
36		00		"				
38		00		"				
40		00		Ss gy f-c				
42		00		" gy				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		00		"				
172		00		"				
174		00		"				
176		00		"				
178		00		"				
180		00		"				
182		00		"				
184		00		"				
186		00		"				
188		00		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
202		00		"				
204		00		"				
206		00		"				
208		00		"				
210		00		"				
212		00		"				
214		00		"				
216		00		"				
218		00		"				
220		00		"				
222		00		"				
224		00		"				
226		00		"				
228		00		"				
230		00		"				
232		00		"				
234		00		"				
236		00		"				
238		00		"				
240		00		"				
242		00		"				
244		00		"				
246		00		"				
248		00		"				
250		00		"				

Hole No. 25.5-39.0 T.D. 250' Elev. [illegible] Date 2-18-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION #3 Drlg. Cont. UDX (RED)

HOLE PROBE (GEIGER) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f-c				
	00		Clay gn				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c w/tr Clay gn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				X
	00		"				X
	00		"				X
	00		"				X
	00		"				X
	00		"				X
	00		"				X
	00		"				X
	00		"				X
	00		"				X
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

Hole No. 265-45 T.D. 250' Elev. [illegible] Date 2-15 Geologist Arosmith Claim [illegible]

VITRO MINERALS CORPORATION P#1 Drlg. Cont. Geohole Talton

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE FILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Topsoil brn sdy				
4		00		"				
6		00		Ss brn f-m				
8		00						
10		00						
12		00						
14		00		"				
16		00		Ss gel brn f-m				
18		00		"				
20		00		Ss lite brn-wh f-c				
22		00		"				
24		00		"				
26		01		"				
28		01		"				
30		01		"				
32		00		"				
34		00		"				
36		00		Clay gn-f-ss				
38		00		Ss brn f-c				
40		00		"				
42		00		"				
44		00		"				
46		00		Clay gn				
48		00		"				
50		00		"				
52		00		"				
54		00		Ss gy vf-silt				
56		00		"				
58		00		Clay gn				
60		00		"				
62		00		"				Drilling [illegible]
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"	w/tr Rd brn			
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		Ss gy f-c				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 265-45 T.D. 250' Elev. 6494.7 Date 2-15-57 Geologist ARGSMITH Claim [illegible]

VITRO MINERALS CORPORATION P#2 Drlg. Cont. GEOHOLE TOLTON

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ssgy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Clay gn w/tr Rd brn				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		" w/ss				
34		00		Ssgy f-c				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Clay gn + brn-blk				
48		00		"				
50		00		"				
52		00		Clay gn				
54		00		"				
56		00		Ssgy f-c				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 250 Elev. [illegible] Date 2-15-56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

5½ Scale

Drlg. Cont. Geohole Talton

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ssgy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00					w/tr Clay gn	
12		00						
14		00		"				
16		00		"				
18		00		"				
20		00		Clay gn				
22		00		"				
24		00		"				
26		00		"			w/ss	
28		00		"				
30		00						
32		00						
34		00						
36		00		Ss + Clay				
38		00		"				
40		00						
42		00						
44		00		Ssgy f-c				
46		00						
48		00		"				
50		00		"				
52								
54				TD 250				
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 28-43.5 T.D. 250 Elev. [illegible] Date 2-15-56 Geologist Arzsmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5½ Scale Reid

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn sdy				
4		00		ss brn f-m				
6		00						
8		00						
10		00		Clay brn (tan)				
12		00						
14		00						
16		00						
18		00		Ss brn f-c				
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00		Clayey				
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		01						
64		01						
66		02		Ssgy f-c w/ clayey				
68		02						
70		03						
72		04						G 200 .005
74		04						G 201 .006
76		02				.003	G 202	Drilling w/ H_2O
78		03						G 203 .005
80		04		Clayey				G 204 .004
82		04						G 205 .016
84		03						
86		02						
88		02						
90		02		Ssgy f-c				
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

Hole No. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont [illegible]

[illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		Ssgy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		Clay gn				
12		00		" c g				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ssgy f-c				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		02		Clay gn, brn				
38		02		"				
40		00		"	tr brn			
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		Ssgy f-c				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"	w/tr Clay gn			
118		00		"				
120		00		"				
122								
124								
126								
128								
130								

Hole No [illegible] T.D [illegible] Elev [illegible] Date 2-15-57 Geologist APPSMITH Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont UDX

5th Scale REID

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c w/tr Clay gn				
4		00		"				
6		00		"				
8		00		Clay gn				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		" w/tr Ss				
38		00		"				
40		00		"				
42		00		Ss gy f-c				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52				TD 250				
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 95-45 T.D. 250' Elev. 6485 Date 2/14/87 Geologist A. Smith Claim Ver 7

VITRO MINERALS CORPORATION P# T 250 Drlg. Cont. Beaver Hollis

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn	vf-f			
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"		f-c		
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		Clay	brn	f-c		
38		00		"				
40		00		Ss	gy	vf-silt		
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		Clay	gn			
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		Ss	gy	f-m	w/Clay	
68		00		"				
70		00		"				
72		00		Clay	gn			Drilling w/
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				

Hole No. 295-45 T.D. 250 Elev. 6485 Date 2/14/57 Geologist Al Smith Claim Ver

VITRO MINERALS CORPORATION P #2 Drlg. Cont. Beaver Hollis

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gn				
4		00		"				
6		00		Ss gy c-f				
8		00		"				
10		00		Clay gn				
12		00		"				
14		00		"	w/ Rd brn			
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Ss gy f-c				
28		00		"				
30		00		"				
32		00		"				
34		00		"	w/tr Clay			
36		00		Clay gn + brn-blk				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Ss gy f-c				
48		00		"				
50		00		"				
52		00		"	c			
54		00		"	w/tr Clay gn			
56		00		"				
58		00		"	f-c			
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		00		"				
172		00		"				
174		00		"				
176		00		"				
178		00		"				
180		00		"				
182								
184								
186								
188								
190								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
92		00		SS gy f-m w/tr Clay gn				
94		00						
96		00						
98		00						
100		00						
102		00						
104		00						
106		00		Clay gn				
108		00						
110		00						
112		00						
114		00						
116		00						
118		00						
120		00						
122		00						
124		00						
126		00						
128		00		SS + Clay gy + gn				
130		00						
132		00						
134		00						
136		00						
138		00						
140		00		SS gy f-c				
142		00						
144		00						
146		00						
148		00						
150		00		w/tr Clay gn				
52				TD 250				
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 2-5-48 T.D. 172 Elev. 6490.5 Date 2-14-57 Geologist Aiasmith Claim Yer

VITRO MINERALS CORPORATION Drlg. Cont. UDX Reid

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00		"				
6		00		Ss brn f				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		Ss wh-lite brn f-c				
36		00		"				
38		00		"				
40		00		"				
42		02		"				
44		02		"				
46		00		"				
48		02		"				
50		02		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		Clay gn				
64		00		"				
66		00		"		w/tr Rd brn		
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		Ss gy f-c				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 66 5-48 T.D. 170 Elev. 6470.5 Date 2-14-57 Geologist Arensmith Claim Van

VITRO MINERALS CORPORATION Drlg. Cont. UDX Reid

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c w/tr Clay gn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Clay gn				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		Clay blk-brn (carb)				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		Clay gn				
54		00		"				
56		00		Ss gy f-c				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

DEPTH	HOLE PROBE (BARREL) HR/HR.	SAMPLE PILE BARREL HAND PROBE HR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn sdy				
4		00		Ss brn f-c				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		Clay gn				
50		00		"				
52		00		Ss gy vf-silt				
54		00		"				
56		00		"				
58		01		" f-c				
60		02		"				
62		02		"				Drilling w/H_2O
64		02		Clay gn w/tr Rd brn				
66		01		"				
68		01		"				
70		02		"				
72		02		"				
74		02		"				
76		02		"				
78		02		"				
80		02		"				
82		02		"				
84		02		"				
86		02		"				
88		02		"				
90		02		"				
92		02		"				
94		02		"				
96		02		"				
98		02		"				
100		02		"				
102								
104								
106								
108								
110								

Hole No. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

Depth	Hole Probe (Rabbel) MR/HR	Sample Pile Rabbel Hand Probe MR/HR	Vitro Assay % Li_2O	Lithology: Rock Type	Color	Grains	Accessories	Remarks
102		[illegible]		Clayey [illegible]				
104		[illegible]		"				
106		[illegible]		"				
108		[illegible]						
110		[illegible]		Ss [illegible]				
112		[illegible]		Clayey				
114		[illegible]						
116		[illegible]						
118		[illegible]						
120		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]		Ss qz f-c				
32		[illegible]						
34		[illegible]						
36		[illegible]						G 206 .00[illegible]
38		[illegible]						G 207 .00[illegible]
40		[illegible]						
42		[illegible]		Clayey tan				
44		[illegible]						
46		[illegible]						
48		[illegible]						
50		[illegible]		Clayey				
52		[illegible]						
54		[illegible]						
56		[illegible]						
58		[illegible]						
60		[illegible]		Ss qz f-c				
62		[illegible]						
64		[illegible]						
66		[illegible]						
68		[illegible]						
170		[illegible]						
72				TD 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 28-49.5 T.D. 170' Elev. 6494 / Date 2-14-57 Geologist Brasmith Claim Vitro 2

VITRO MINERALS CORPORATION P#1 170 324 Drlg. Cont. BEAVER HARRIS

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Topsoil brn				
4		00		"				
6		00		Ss brn vf (Alluvial)				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		Clay brn (tan				
18		00		Ss brn f-c				
20		00		"				
22		00		"				
24		00		Clay brn (tan)				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		Ss brn vf-f				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		" f-c				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Ss gy f-c				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		Clay gy w/Sr Rd brn				
96		00		"				
98		00		"				
100		00		"				Drilling well
102								
104								
106								
108								

Hole No. [illegible] T.D. [illegible] Elev. 6491 Date [illegible]-14-57 Geologist ARSMITH Claim VERA

VITRO MINERALS CORPORATION [illegible] Drlg. Cont. BEAVER HARRIS

5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gn w/tr Rd brn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		Ss gy f-c				
20		00		" gd				
22		00		Clay gn w/tr Rd brn				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		02		"				
44		02		Ss gy f-c				
46		02		" gd				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		01		Clay gn, blk-brn (carb)				
68		02		"				
70		08		"				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 295-46 T.D. 125 Elev 6491.2 Date 2-14-57 Geologist Aiasmith Claim Ler 6

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5% Scale

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Top soil brn Clayey + Sdy				
4		00		"				
6		00		"				
8		00		Ss brn f-c				
0		00		"				
2		00		"				
4		00		"				
6		00		"				
8		00		"			w/tr Clay	
0		00		"				
2		00		"				
4		00		"				
6		00		Ss lite brn f-c				
8		00		"				
0		00		"				
2		00		"				
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2		00		"				
4		00		"				
6		00		"				
8		00		Ss yel brn f-c				
0		00		"				
2		00		"				
4		00		"				Drilling w/H_2O
6		00		"				
8		00		Clay gn				
0		00		"				
2		00		"				
4		00		Ss gy f-c				
6		00		"				
8		00		"				
0		00		"			w/Clay gn	
2		00		"				
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2		00		"				
4		00		"				
6		00		"				
8		00		Clay gn				
0		00		"				
2		00		"				
4		00		"				
6		00		"				
8		00		"				
0		00		"				
2								
4								
6								
8								
10								

Hole No. 29.5-44 T.D. 170 Elev. 6491.2 Date 2-14-57 Geologist A Ross Smith Claim

VITRO MINERALS CORPORATION P #2 Drlg. Cont. Beavers - Harris

5th scale

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Clay gn				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		Ss gy f-c				
44		.00		" gy				
46		.00		"				
48		.00		"				
50		.01		"				
52		.02		Clay gn				
54		.02		"				
56		.02		"				
58		.02		"				
60		.01		"				
62		.00		Ss gy f-c				
64		.00		" gy				
66		.00		"				
68		.00		"				
70		.00		"				
72				TD 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 295-296 T.D. 170' Elev. 6495.5 Date 2-21-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th scale Jackson

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay + silt brn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		Ss brn C-f				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				Drilling w/
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		Clay brn				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss gy f-c				
44		00		"				
46		00		"				
48		00		Clay gn + Red brn				
50		01		"				
52		01		"				
54		01		"				
56		01		"				
58		00		Ss gy f-c				
60		00		"				
62		01		"				
64		01		"				
66		00		"				
68		00		"				
70		00		"		w/tr Clay gn		
72		00		"		"		
74		00		"		"		
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole [illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		01		" w/ tr Clay blgn				
54		01		"				
56		01		Clay gn - blgn				
58		01		"				G 263 .021
60		01		"				G 264 .018
62		01		Ss gy f - c				G 265 .005
64		01		"				
66		01		"				
68		01		"				
70		01		"				
72								
74				TD. 70'				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								

No. 84-27 T.D. 170' Elev. [illegible] Date 8-24-57 Geologist [illegible] Claim [illegible]

MINERALS CORPORATION 303 Drlg. Cont. [illegible]

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HARD PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Top soil brx Sdy				
	00		"				
	00		Ss brx f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn, blue				Drilling w/
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss lite gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"

Hole No. 21-27 T.D. 170' Elev. 6422.8 Date 2-21-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th [illegible] Vue

FT.	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Ss gy f-c				
4		.00		" dy				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.01		"				
24		.01		"				
26		.01		"				
28		.00		"				
30		.01		"				
32		.01		"				
34		.01		"				
36		.00		"				
38		.00		"				
40		.01		Ss med gy f-c				
42		.01		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		Clay gn				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		Clay brn & blk				
72								
74				T.D. [illegible]				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 52.5-28.5 T.D. 170' Elev. 6891.5 Date 2-20-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5# scale Talon

DEPTH FT	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00		"				
6		00		Ss brn f-c				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				Drilling w/H_2O
34		00		"				
36		00		"				
38		00		"				
40		00		Ss gy f-c				
42		00		"				
44		00		Clay gn				Q-257 .003
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Ss gy f-c				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		Clay gn				
74		00		"				
76		00		Ss gy f-c				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 170' Elev. [illegible] Date 2-20-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. GEOHOLE TALTON [illegible]

5 ft SCALE

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Sa gy-gn gy f.-c				
4		00						
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		04		"				G-258 .023
54		04		"				G-259 .012
56		04		"				
58		04		"				
60		04		"				
62		04		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72								
74				T.D. 170'				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. 6510.2 Date [illegible] Geologist [illegible] Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Cont. Geogle Taylor

5th Serie

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss brn f c				
4		00		"				
6		00		"				
8		00		"				
10		00		Clay brn tan				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00						
24		00						
26		00						
28		00		"				
30		00		Ss brn f-				
32		00		f-c				
34		00		"				
36		00						
38		00						
40		00						
42		00						Drilling w/h
44		00		Ss org brn f-c				
46		00						
48		00						
50		00		Ss brn-gr c f				
52		00						
54		00		"				
56		00						
58		00		Clay gr				
60		00						
62		00		Ss gr f-c				
64		00						
66		00		"				
68		00		Clay gr				
70		00						
72		00		"				
74		00						
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		Ss gr f-c				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 195 Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

[illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00						
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78'		00		"				G 135 .03
80		00		"				G 136 .00
82		00		"				
84		00		Clayga				
86		00		"				
88		00		Ss gy f-c				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98				TD 195				
100								
102								
104								
106								
108								
110								

Hole No. 31-30 T.D. 195 Elev. 6512.8 Date 2-20-57 Geologist Boosmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Granite Talpa

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn f-c				
4		00		Clay brn (tan)				
6		00		Ss brn f-m				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss lite brn f-c				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				Drilling w/[illegible]
44		00		"				
46		00		Ss gy f-c				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		Clay gn				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 3-30 T.D. 195' Elev. [illegible] Date 2-20-57 Geologist Beckwith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

Tuton

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss lite gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		03		"				
54		03		"				
56		03		"				Q-240 .004
58		04		Ss dk gy f-c				Q-241 .015
60		10		"				Q-242 .025
62		10		"				Q-243 .021
64		08		"				Q-244 .018
66		10		"				Q-245 .013
68		10		"				
70		06		"				
72		06		"				
74		05		"				
76		06		"				
78		04		"				
80		06		"				
82		03		"				
84		04		" w/ Clay gn				
86		03		" tr Clay gn				
88		03		"				
90		05		"				
92		04		"				
94		04		"				
96		04		"				
98		[illegible]		T.D. 195'				
100		[illegible]						
102								
104								
106								
108								
110								

Hole No. 31-33 T.D. 195 Elev. 5519.2 Date 2-20-57 Geologist Armsmith Claim [illegible]

VITRO MINERALS CORPORATION 324 Drlg. Cont. Beavers - Harris

DEPTH	HOLE PROBE (SADDEL) MR/HR.	SAMPLE PILE SADDEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn sdy				
4		00		Ss lite brn-wh f-c				
6		00		"				
8		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Clay brn (tan				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss brn vf - silt				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss brn f-c				
		00		"				
		00		"				
		00		Clay brn (tan)				
		00		" gn				
		00		ss brn vf-f				
		00		"				
		00		"				
		00		Ss gy f-c				Drilling w/
		00		" gy				
		00		"				
		00		"				
		00		"				
		00		Clay gn				
		00		" gy				
		00		"				
		00		"				
		00		"				
		00		Ss gy f-c				
		00		" gy				
		00		"				
		00		"				
		00		Clay gn				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				

Hole No. 31-33 T.D. 195 Elev. 6519.2 Date 2-20-57 Geologist [illegible] Client [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

Depth	Image Probe Minerals cps/min.	Sample Pile Gamma, Hand Probe cps/min.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grain	Accessories	Remarks
2		00		Ss gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		Clay gn				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss gy f-c				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		Clay gn				
96		00		"				
98		00		"				
100				TD 195				
102								
104								
106								
108								
110								

Hole No. 32.5-3.5 T.D. 195 Elev. 65.5.7 Date 2-20-[illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. U.D.V. Rev

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn Clayey				
4		00		Ss brn f-m				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		Clay brn (tan)				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		Ss brn f				
38		00		"				
40		00		"				
42		00		"				
44		00		"	f-c			
46		00		"				
48		00		"				
50		00		"				
52		00		"	w/tr Clay brn			
54		00		"				
56		00		"				
58		00		Ss bl gy	f-c			
60		00		"				
62		00		"				
64		00		Ss gy	f-c			Drilling [illegible]
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		Clay gn				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		Ss gy	f-c			
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 325-315 T.D. 195' Elev. 6515.7 Date 2-20-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. U.D.Y. [illegible]

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss	gy	f-C		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"			w/ Clay gn	
	00		"				
	[illegible]		Ss dk	gy	f-C		
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				[illegible]
	[illegible]		"				[illegible]
	[illegible]		"				[illegible]
	[illegible]		"				[illegible]
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
			" TD 195'				

Hole No. 29L435 T.D. [redacted] Geologist [redacted]

VITRO MINERALS CORPORAT[redacted]

[redacted] eehole

Tolton

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Top soil brn Sdy				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"	w/tr Clay brn			
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				Drilling [redacted]
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.01		"				
40		.01		Clay gn + Rd brn				
42		.02		"				
44		.02		"				
46		.02		"				
48		.01		"				
50		.00		"	w/tr SS			
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		SS gy F - C				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		Clay gn + brn				
74		.01		"				
76		.01		"				
78		.01		"				
80		.01		"				
82		.01		"				
84		.01		"				
86		.01		"				
88		.01		"				
90		.01		"				
92		.01		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Hole No. 295-135 T.D. 255 Elev. 4813 Date 2-28-57 Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. Gusher

Page #2

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		.00		Clay gn				
4		.01		"				
6		.01		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.01		"				
18		.01		"				
20		.01		"				
22		.01		Ss gy f-c				
24		.00		"				
26		.00		"				
28		.00		"				
30		.01		Clay gn				
32		.01		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.01		"				
42		.00		Ss gy f-c				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102		.00		"				
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		"				
112		.00		"				
114		.00		"				
116		.00		"				
118		.00		"				
120		.00		"				
122		.00		"				
124		.00		"				
126		.00		"				
128		.00		"				
130		.00		"				
132		.00		"				
134		.00		"				
136		.00		"				
138		.00		"				
140		.00		"				
142		.00		"				
144		.00		"				
146		.00		"				
148		.00		"				
150		.00		"				
152		.00		"				
154		.00		"				
156		.00		"				
158		.00		"				
160		.00		"				
162		.00		"				
164		.00		"				
166		.00		"				
168		.00		"				
170		.00		"				
172		.00		"				
174		.00		"				
176		.00		"				
178		.00		"				
180		.00		"				
182		.00		"				
184		.00		"				
186		.00		"				
188		.00		"				
190		.00		"				
192		.00		"				
194		.00		"				
196		.00		"				
198		.00		"				
200		.00		"				
202		.00		"				
204		.00		"				
206		.00		"				
208		.00		"				
210		.00		"				
212		.00		"				
214		.00		"				
216		.00		"				
218		.00		"				
220		.00		"				
222		.00		"				
224		.00		"				
226		.00		"				
228		.00		"				
230		.00		"				
232		.00		"				
234		.00		"				
236		.00		"				
238		.00		"				
240		.00		"				
242		.00		"				
244		.00		"				
246		.00		"				
248		.00		"				
250		.00		"				
252		.00		"				
254		.00		"				
255		.00		"				
				w/r Clay gn				

Hole No. 295-43 T.D. 255 Elev. 4823 Date 2-25-57 Geologist Ausmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geehale Tolton

Sheet, Page 3

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
			Ss gy C-f				
			" gy				
			"				
			"				
			Clay gn				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			Ss gy f-c				
			" gy				
			"				
			"				B Ss .012
			Clay gn				G ms .010
			" gy				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			TD 255				

Hole No. 31-42 T.D. 255 Elev. 6478.7 Date 2-25-57 Geologist Aussmith Claim [illegible]

VITRO MINERALS CORPORATION Page #1 Drlg. Cont. Geokale Yick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Ss brn f-c				Drilled w/ [illegible] from Sul[illegible] Drum
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
[illegible]		.00		Clay brn+gn				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		Ss gy f-c				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.01		"				
[illegible]		.01		"				
[illegible]		.01		"				
[illegible]		.01		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		Clay gn				
[illegible]		.01		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.00		"				
[illegible]		.01		"				
[illegible]		.01		"				

Hole No. 31-42 T.D. 255 Elev. 6478.7 Date 2-25-57 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole
Vick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.01		Clay gn				
4		.00		"				
6		.01		"				
8		.01		"				
10		.01		"				
12		.01		"				
14		.00		"				
16		.01		"				
18		.01		"				
20		.01		Ss gy f-c				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102		.00		"				
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		"				
112		.00		"				
114		.00		"				
116		.00		"				
118		.00		"				
120		.00		"				

T.D. 255 Elev. [illegible] Date [illegible] Geologist [illegible]

[illegible] CORPORATION Drlg. Co. [illegible]

Depth	Radiometric	Vitro Assay % U_3O_8	Rock Type	Color	Grains	Remarks
	.00		Ss m-f-c			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			
	.00		"			339
	.00		"			G 340
	.00		"			G 341
	.00		"			G 342
	.00		"			
	.00		"			
	.00		"			
	.00		"			
			"			

w/ clay [illegible]

TD 255

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		[illegible]		[illegible]				
6		[illegible]						
8		[illegible]						
10								
12								
14		[illegible]						
16		[illegible]						
18		[illegible]						
20		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]						
32		[illegible]						
34		[illegible]						
36		[illegible]						[illegible]
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]						
46		[illegible]						
48		[illegible]		[illegible]				
50		[illegible]						
52		[illegible]						
54		[illegible]						
56		[illegible]		[illegible]				
58		[illegible]						
60		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]		[illegible]				
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]		[illegible]				
98		[illegible]						
100		[illegible]						
102								
104								
106								
108								
110								

Hole No. _____ T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg Cont _____

DEPTH	HOLE PROBE (BABBEL MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	ASSAY	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2								
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No [illegible] T.D. 2[illegible] Elev. _____ Date 2 5 57 Geologist [illegible] Claim _____

VITRO MINERALS CORPORATION [illegible] Drlg. Cont Beaver-Harris

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		[illegible]				
4		00						
6		00						
8		00						
10		00						
12		00						
14		[illegible]						
16		[illegible]						
18		[illegible]						
20		[illegible]						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00		[illegible]				
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00		TD 2[illegible]				
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

5' Elev. 6482.9 Date 3/15/57 Geologist Atsmith Claim [illegible]

TION [illegible] Drlg. Core [illegible]

	PLE PILE BEL HAND GE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	0		Top soil brn silty				
	0		Ss brn vf-silt				
6	00		"				
8	00		"				
10	00		"				
12	00		" f-c				
14	00		"				
16	00		"				
18	00		"				
20	00		"				
22	00		"				
24	00		"				
26	00		"				
28	00		"				
30	00		"				
32	00		"				
34	00		"				
36	00		"				
38	00		Clay gn				
40	00		"				
42	00		"				
44	00		"				
46	00		"				
48	00		"				
50	00		Ss gy f-c				
52	00		"				
54	00		"				
56	00		Clay gn				
58	00		"				
60	00		"				
62	00		"				Drilling w/Ss
64	00		"				
66	00		"				
68	00		"				
70	00		"				
72	00		"				
74	00		"				
76	00		"				
78	00		"				
80	00		"				
82	00		" w/Ss				
84	00		"				
86	00		"				
88	00		"				
90	00		"				
92	00		"				
94	00		"				
96	00		"				
98	00		"				
100	00		"				
102							
104							

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clayey				
4		00		"				
6		00		Ssy f-c				
8		00		Clayey				
10		00		"				
12		00						
14		00		Ssy f-c				
16		00		"				
18		00		"				
20		00		Clayey				
22		00		"				
24		00		Ssy f-c				
26		00		"				
28		00		Clayey				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Ssy f-c				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. 6482.9 Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION P#2 Drlg. Cont. Gestel [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
3		00		" "				
4		00		"				
5		00		"				
6		00		"				
7		00		"				
8		00		"				
9		00		"				
10		00		"				
11		00		Ss + Clay				
12		00		"				
13		00		"				
14		00		Clay gn w/some ss				
15		00		" " "				
16		00		"				
17		00		"				
18		00		"				
19		00		"				
20		00		"				
21		00		"				
22		00		"				
23		00		"				
24		00		"				
25		00		"				
26		00		"				
27		01		"				
28		01		"				
29		01		"				
30		00		"				
				TD 260'				

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		[illegible]		Ice Sil. brn. Clay				
4		[illegible]		Ss brn f c				
6		[illegible]		"				
8		[illegible]						
10		[illegible]						
12		[illegible]		Siltstone vf f				
14		[illegible]		"				
16		[illegible]		"				
18		[illegible]		"				
20		[illegible]		"				
22		[illegible]						
24		[illegible]		f-c				
26		[illegible]		"				
28		[illegible]		"				
30		[illegible]		"				
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]						
46		[illegible]		"				
48		[illegible]		"				Dark [illegible]
50		[illegible]		Ss gy f-c				
52		[illegible]		"				
54		[illegible]		"				
56		[illegible]		"				
58		[illegible]		Clay gy				
60		[illegible]		"				
62		[illegible]		"				
64		[illegible]		"				
66		[illegible]		"				
68		[illegible]		"				
70		[illegible]		"				
72		[illegible]		Ss gy f-c				
74		[illegible]		"				
76		[illegible]		"				
78		[illegible]		"				
80		[illegible]		"				
82		[illegible]		"				
84		[illegible]		"				
86		[illegible]		"				
88		[illegible]		"				
90		[illegible]		"				
92		[illegible]		"				
94		[illegible]		"				
96		[illegible]		"				
98		[illegible]		"				
100		[illegible]		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 80' Elev. 6475.5 Date 8-20-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX.

1/2 scale

Depth	Hole Probe (Baddel) MR/HR.	Sample Pile Baddel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss	gy	f-c		
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		Clay	gn	f-c		
[illegible]		00		"				[illegible] .01[illegible]
[illegible]		00		"				[illegible] .00[illegible]
[illegible]		00		"				[illegible] .0[illegible]
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		[illegible]				

T.D. 80'

Hole No. 34-28-5 T.D. 162' Elev. _____ Date 3-14-57 Geologist Arasmith Claim Big

VITRO MINERALS CORPORATION Probed with Mt. Spris Drlg. Cont. Beaver - Harris

Page # 1 Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Top soil brn sdy				
4		00		"				
6		00		Ss lite brn f-c				
8		00		"				
10		.00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss brn f c				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		.00		"				
34		00		"				
36		00		" w/tr Clay gn				
38		00		Clay gn				
40		00		Ss gy f-c				
42		00		" c				Drilling w/th
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		Clay gn				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		10		Ss gy f-c				
64		00		" c				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		.01		"				
78		.01		"				
80		.01		"				
82		.01		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		01		"				
98		00		"				
100		01		"				
102		00		"				

Hole No. 34-28.5 T.D. 180' Elev. 4465.5 Date 7-14-56 Geologist Arrasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beaver - Harris "Harris"

Page #2

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Ss gy f-c				
4		.00		" cc				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		Clay gn				
22		.00		" cc				
24		.00		Ss gy f-c				
26		.00		" cc				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		Clay gn				
52		.01		" cc				
54		.01		"				
56		.00		"				
58		.01		"				
60		.00		"				
62		.01		Ss gy f-c				
64		.01		" cc				
66		.02		"				
68		.02		"				
70		.02		"				
72		.01		"				
74		.00		Clay gn				
76		.01		" cc				
78		.01		Ss gy f-c				
80		.00		" cc				
82								
84								
86				T.D. 180'				
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] TD [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BARREL AND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY HOLE TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		Top soil Lt gray				
4		[illegible]		[illegible]				
6		[illegible]						
8		[illegible]						
10		[illegible]						
12		[illegible]						
14		[illegible]						
16		[illegible]						
18		[illegible]		Ss [illegible]				
20		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]						
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]		Clay w/ [illegible]				
46		[illegible]						Drilling w/ H_2O
48		[illegible]						
50		[illegible]						
52		[illegible]						
54		[illegible]						
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]		Clayey				
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]		[illegible]				
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
100		[illegible]						
102								
104								
106								
108								
110								

Hole No. 255-30 T.D. 180' Elev. 64[illegible] Date 2-21-57 Geologist [illegible] Cl[illegible]

VITRO MINERALS CORPORATION Drlg. Cont. U.D.X.

5th [illegible] SCALE Pano

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		.00		Ss gy f-c				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.01		Ss m-d gy f-c				
54		.01		"				
56		.02		"				G 273 .00
58		.02		"				G 274 .00
60		.02		"				G 275 .00
62		.02		"				G 276 .00
64		.02		"				G 277 .00
66		.02		"				G 278 .00
68		.04		"	w/tr Claygn			G 279 .00
70		.03		"				G 280 .00
72		.03		"				G 281 .0
74		.04		Claygn				G 282 .0
76		.03		"				G 283 .0
78		.03		"				G 284 .0
80		.04		"				G 285 .0

T.D. 180'

Hole No [illegible] T.D. [illegible] Elev. [illegible] Date _____ Geologist _____ Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. UDX Reis

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				Topsoil brn				
4				ss brn f-m				
6				"				
8				"				
10				"				
12				"				
14				"				
16				"				
18				"				
20				"				
22				"				
24				"				
26				"				
28				Clay brn (tan)				
30				"				
32				"				
34				"				
36				"				
38				"				
40				"				
42				"				
44				"				
46				ss brn vf-silt				
48				"				
50				"				
52				"				
54				"				
56				Clay brn				
58				"				
60				"	tan			
62				"				
64				ss gy f-c				
66				"				
68				"				
70				"				
72				"				
74				"				
76				"				
78				"				Drilling w/
80				"				
82				"				
84				"				
86				"				
88				"				
90				Clay gn				
92				"				
94				"				
96				"				
98				"				
100				"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. 6499.6 Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gn				
4		00		"				
6		00		"				
8		00		Ss gy f-c				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"		w/Clay gn		
20		00		"		tr Clay		
22		01		"				
24		01		"				
26		01		"				
28		01		"				
30		01		"				
32		01		"				
34		01		"				
36		01		"				
38		01		"				
40		01		"				
42		01		"				
44		01		"				
46		01		"				
48		01		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				

Hole No. 34 2.5 T.D. [illegible] Elev. [illegible] Date 2-20-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn Sdy				
4		00		Ss brn f.				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		Clay brn (tan)				
20		00		" c				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss lite brn f-c				
		00		Clay brn				
		00		" c				
		00		"				
		00		"				
		00		"				
		00		Ssbrn f				
		00		"				
		00		"				
62		00		Ss gy f-c				Drilling w/H_2O
64		00		" gy				
66		00		"				
68		00		"				
70		00		"				
72		00		Clay gn				
74		00		" c				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
0		00		"				
2								
4								
6								
8								

Hole No. 34-315 T.D. 180' Elev. 649.2 Date 2-20-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Super Heavy

DEPTH 100	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clayey				
4		00		Ss gy f-c				
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00		w/ Clay				
26		00		w/ Clay				
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00		Clayey				
58		00						
60		00						
62		00						
64		00						
66		00		Ss gy f-c				
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						G-246 .009
80		00		Clay gy-gn				G-247 .018
82								
84				TD. 180'				
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 97-885 T.D. 40'210 Elev. 6491.2 Date 2-26-57 Geologist Aiken Claim Kn 7

VITRO MINERALS CORPORATION

Drlg. Cont. UDX Reid

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		.00		Top Soil brn				
4		.00		ss brn f-c				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		Clay brn/blk				
22		.00		"				
24		.00		"				
26		.01		"				
28		.01		"				
30		.01		"				
32		.01		"				
34		.01		"				
36		.01		"				
38		.01		"				
40		.01		"				
42		.01		ss brn f-c				
44		.01		"				
46		.01		"				
48		.01		"				
50		.01		"				
52		.01		"				
54		.01		"				
56		.01		"				
58		.01		"				
60		.01		"				
62		.02		ss gy f-c				Drilling w/H_2O
64		.02		"				
66		.02		"				
68		.02		"				
70		.02		"				
72		.02		Clay gn				
74		.02		"				
76		.02		"				
78		.02		"				
80		.02		"				
82		.02		"				
84		.02		"				
86		.02		"				
88		.02		"				
90		.02		"				
92		.02		"				
94		.02		"				
96		.01		"				
98		.01		"				
100		.01		"				
102		.00		"				
104								
106								
108								
110								

Redrill. a

Hole No. 34-31.5 T.D. 210 Elev. 6491.2 Date 2-26-57 Geologist Arasmith Claim Key 3

VITRO MINERALS CORPORATION 5 a Scale Drlg. Cont. UDX Reid

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.04		Ss gy f-c				
4		.02		"				
6		.02		"				
8		.02		"				
10		.02		"				
12		.02		"				
14		.02		"				
16		.02		"				
18		.02		"				
20		.02		"				
22		.01		"				
24		.01		"				
26		.01		"				
28		.01		"				
30		.01		"				
32		.01		"				
34		.01		"				
36		.01		"				
38		.01		"				
40		.01		"				
42		.00		"				
44		.01		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		Clayen				
58		.00		"				
60		.00		"				
62		.00		Ss gy f-c				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		Clayen				
82		.01		"				
84		.02		"				
86		.01		"				
88		.01		"				
90		.02		"				
92		.01		"				
94		.01		"				
96		.01		Ss gy f-c				
98		.01		"				
100		.01		"				
102		.02		"				
104		.01		"				
106		.02		"				
108		.02		"				
110		.02		"				

Hole No. 21-34.5 T.D. 210' Elev. 6499.2 Date 2-21-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geoprobe

5th score Vick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		"		Top soil brn (tan) Clayey				
4		"		"				
6		"		Ss brn f-c				
8		"		"				
10		"		"				
12		"		"				
14		"		"				
16		"		"				
18		"		"				
20		"		"				
22		"		"				
24		"		"				
26		"		"				
28		"		"				
30		"		"				
32		"		"				
34		"		"				
36		"		"				
38		"		Clay brn				
40		"		"				
42		"		"				
44		"		"				
46		"		"				
48		"		"				
50		"		"				
52		"		Ss bl gy f-silt				
54		"		"				
56		"		"				
58		"		"				
60		"		"				
62		"		"				Drilling w/
64		"		Clay gn				
66		"		"				
68		"		"				
70		"		"				
72		"		"				
74		"		"				
76		"		"				
78		"		Clay Rd brn				
80		"		"				
82		"		"				
84		"		"				
86		"		"				
88		"		"				
90		"		"				
92		"		Ss gy f-c				
94		"		"				
96		"		"				
98		"		Clay gn				
100		"		Ss gy f-c				
102								
104								
106								
108								
110								

Hole No. 84-345 T.D. 210' Elev. 6499.8 Date 2-21-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5 ft scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Ss gy f-c				
4		.00		"				
6		.00		Clay gn + Rd brn				
8		.00		"				
10		.00		"				
12		.00		Clay gn				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		Ss gy f-c				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		Clay gn w/Ss				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102		.00						
104		.01						G269 .005
106		.01						G270 .009
108		.01						
110		.01						

TD. 210'

Hole No. 35 S-33 T.D. 200' Elev. 4981 Date 2-20-57 Geologist Arsmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.06		Top soil brn Sdy				
4		.00						
6		.00		Sbrn f				
8		.00		Sgy brn f c				
10		.00						
12		.00						
14		.00		Sbrn f				
16		.00		"				
18		.00		"				
20		.02						
22		.02		Clay brn				
24		.02						
26		.01						
28		.02		" brn Stan				
30		.02						
32		.01						
34		.01						
36		[illegible]		Ssbrn vf Silt				
38		[illegible]		"				
40		[illegible]		"				
42		[illegible]		"				
44		[illegible]						
46		[illegible]		"				
48		[illegible]		"				
50		[illegible]		Clay brn				
52		[illegible]		" gn				
54		.02		"				
56		.02		"				
58		.02		"				
60		[illegible]		"				
62		[illegible]		"				Drilling [illegible]
64		[illegible]		"				
66		[illegible]		"				
68		[illegible]		"				
70		[illegible]		Ssgy f-c				
72		[illegible]		"				
74		.02		"				
76		[illegible]		"				
78		[illegible]		"				
80		[illegible]		"				
82		[illegible]		"				
84		[illegible]		"				
86		[illegible]		"				
88		[illegible]		Clay gn				
90		[illegible]		"				
92		[illegible]		"				
94		[illegible]		"				
96		[illegible]		"				
98		[illegible]		"				
100		[illegible]		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology (Rock Type / Color / Grains / Accessories)	Remarks
2		[illegible]		Clay gn	
4		[illegible]		Ss gy f-c	
6		[illegible]		"	
8		[illegible]		"	
10		[illegible]		"	
12		[illegible]		"	
14		[illegible]		"	
16		[illegible]		"	
18		[illegible]		"	
20		[illegible]		"	
22		[illegible]		"	
24		[illegible]		"	
26		[illegible]		"	
28		[illegible]		"	
30		[illegible]		"	
32		[illegible]		"	
34		[illegible]		"	
36		[illegible]		"	
38		[illegible]		"	
40		[illegible]		"	
42		[illegible]		"	
44		[illegible]		"	
46		[illegible]		"	
48		[illegible]		"	
50		[illegible]		"	
52		[illegible]		"	
54		[illegible]		"	
56		[illegible]		"	
58		[illegible]		"	
60		[illegible]		"	
62		[illegible]		"	
64		[illegible]		"	
66		[illegible]		"	
68		[illegible]		"	
70		[illegible]		"	
72		[illegible]		"	
74		.02		"	
76		.02		"	
78		.02		"	
80		[illegible]		"	G-260 .010
82		[illegible]		Ss med gy f-C	G-261 .00[illegible]
84		[illegible]		"	G-262 .00[illegible]
86		[illegible]		"	
88		[illegible]		"	
90		[illegible]		Clay gn	
92		[illegible]		"	
94		[illegible]		"	
96		[illegible]		"	
98		[illegible]		"	
100		[illegible]		"	
102		[illegible]		"	
104		.02		" w/ dc ss	
106		.02		"	
108		.02		"	
110		.01		"	
		X		T.D. 210'	

185' Elev. [illegible] Date 2-21-87 Geologist [illegible] Clam[illegible]

RATION Drlg. Cont. UDK

5th St. Rio

SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
00		Top soil brn sdy				
00		ss brn f-c				
00		"				
00		"				
00		"				
00		Clay brn (tan)				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		ss brn f-c				
00		"				
00		" Clayey				
00		"				
00		Clay brn				
00		"				
00		ss blgy f-c				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				Drilling w/
00		"				
00		"				
00		"				
00		"				
00		Clay gy				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				
00		ss gy f-c				
00		"				
00		"				
00		"				
00		"				
00		"				
00		"				

Hole No. 365-365 T.D. 185' Elev. 1423.0 Date 2-21-57 Geologist [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. U.D.X.

Field

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss mcd gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"	Clayey			
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	04		" Some Clay				G 166 .02
			T.D. 185'				

Hole No. 27-33 T.D. 185' Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th [illegible]

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	.0		Topsoil brn				
	.0		Ss brn f-c				
	.0		"				
	.0		"				
	.0		"				
	.1		"				
	.2		"				
	.0		Clay brn				
	.0		"				
	.1		"				
	.0		"				
	.0		"				
	.1		"				
	.2		"				
	.1		"				
	.0		"				
	.0		Ss gy brn f-c				
	.0		"				
	.0		Clay brn				
	.0		"				
	.0		Clay gn				
	.0		"				
	.1		"				
	.1		Clay gn + Rd brn				
	.0		"				
	.0		"				
	.1		"				
	.1		"				
	.1		"				
	.2		"				
	.1		Ss gy f-c				
	.0		"				
	.0		"				
	.0		"				
	.0		"				
	.1		"				
	.0		Clay gr, Rd brn				
	.1		"				
	.2		"				
	.1		"				
	.1		"				
	.1		"				
	.1		"				
	.1		"				
	.1		Ss gy f-c				
	.0		"				
	.0		"				
	.0		"				
	.0		"				
	.0		"				

No. [illegible] T.D. [illegible] Elev. [illegible] Date _____ Geologist [illegible]

[illegible] MINERALS CORPORATION Drlg. Cont. [illegible]

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f-c				
	00						
	00						
	00	

Hole No. 315-315 T.D. 185' Elev. 663.6 Date 2-21-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Grouse Vick

5th scale

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Top soil brn sdy				
	00		Ss brn f-c				
	00		"				
	00		"				
	02		"				
	02		"				
	00		"				
	00		"				
	00		"				
	00		Ss org brn f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				Drilling w/H
	00		"				
	00		Clay gn				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		Ss med gy f-c				
	00		"				
	00		"				
	00		"				
	00		" w/Clay gn				
	00		"				
	00		"				
	00		Clay gn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy-med gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss lite gy-gn gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

Hole [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Clo[illegible]

VITRO MINERALS CORPORATION

Drlg. Cont [illegible]

HOLE PROBE (BADGEL) MR/HR	SAMPLE FILE BADGEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMA[illegible]
	00		Ss lite gy - gn gy f - c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f - c w/Clay gn				
	00		"				
	01		"				
	01		"				
	01		Ss gy f c				
	02		" gy				
	04		"				G 313 .00
	08		"				G 314 .00
	06		"				G 315 .
	04		Ss med gy f - c				G 316 .
	00		"				
	00		"				
	00		"				
	02		"				
	01		"				G 317 .02
	01		T.D. 185'				G 318 .01

VITRO MINERALS CORPORATION

Drg. Cont. Geologic
Vick

	HOLE NOSE (BABBEL) MP/HR	SAMPLE NO. BARREL MAN PROBE MP/HR	VITRO ASSAY	LITHOLOGY ROCK COLOR GRAINS ACCESSORIES	REMARKS
		00		Ss gy brn f-c	
		00		"	
		00		"	
		00		"	
0		00		"	
2		00		"	
		00		"	
		00		"	
		00		"	
0		00		"	
2		00		Ss yel brn f-c	Drilling w/
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Clay gn	
		00		"	
		00		"	
		00		"	
		00		Ss gy f-c	
		00		"	
		00		"	
		00		"	
0		00		"	
2		00		"	
		00		"	
6		00		"	
		00		"	
0		00		"	
2		00		"	
		00		Clay gn	
		00		"	
		00		"	
0		00		"	
2		00		"	
		00		"	
		00		"	
		00		"	
0		00		"	
2		00		"	
		00		"	
		00		"	
		00		"	
0		00		"	
2		00		"	
		00		"	
		00		"	
0		00		"	
02					
04					
06					
08					
10					

Hole No. 3[illegible]-315 D 210 Elev. 4636 Date 2-26-57 Geologist Arasm[illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole

5th Scale

Depth	Hole Probe (Barrel) MR/HR	Sample Pile Barrel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		.00		SS gy f-c				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.05		"				G 411
76		.09		"				G 412
78		.12		"				G 413
80		.06		"				
82		.03		"				
84		.04		"				G 414
86		.01		"				
88		.01		"				G 415
90		.02		"				G 416
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.02		"				
102		.01		"				
104		.01		"				
106		.01		Clay-blk-brn (carb)				
108		.01		"				
110		.02		"				

TD 210

Hole [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg Cont [illegible]

Depth	HOLE PROBE (BABBEL) MR/HR.	SAMPLE HOLE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE / COLOR / GRAINS / ACCESSORIES	REMARKS
		[illegible]		Top soil brn Sdy	
		[illegible]			
		[illegible]		Ss brn S-f	
		[illegible]			
		[illegible]		Ss rdbrn-org brn	
		[illegible]			
		[illegible]			
		[illegible]			
		[illegible]			
		[illegible]			
		[illegible]			
		[illegible]			
		[illegible]			
		[illegible]			
		[illegible]			
		[illegible]		Ss brn C	Drilling w/[illegible]
		[illegible]		gy C	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		Clay	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		Ss gy f-c	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
		[illegible]		"	
100		[illegible]			
102					
104					
106					
108					
110					

Hole No. [illegible] T.D. 185 Elev. [illegible] Date [illegible] Geologist [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

5th [illegible]

HOLE PROBE (BADDEL) MR/HR.	SAMPLE PILE BADDEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	[illegible]		Ss gy f-C				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″ w/tr Cl[illegible]				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				
	[illegible]		Ss med gy f-C				
	[illegible]		″				G 319 - .007
	[illegible]		″				
	[illegible]		″				G 320 .00[illegible]
	[illegible]		″				
	[illegible]		″				G 321 .[illegible]
	[illegible]		″				
	[illegible]		″				
	[illegible]		″				G 322 .[illegible]
	[illegible]		″				
	[illegible]		″				G 323 [illegible]
	[illegible]		″				
	[illegible]		″				G 324 .[illegible]
	[illegible]		″				
	[illegible]		″				G 325 [illegible]
	[illegible]		T.D. 185'				

Hole No. [illegible] T.D. 125' Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geoholes

5th SCALE TALTEN

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		"		Clay brn				
4		"		"				
6		"		"				
8		"		"				
10		"		"				
12		"		"				
14		"		"				
16		"		"				
18		"		Ss brn w/Clay				
20		"		"				
22		"		"				
24		"		"				
26		"		"				
28		"		"				
30		"		Ss blk-dk gy f-c w/Clay gn				
32		"		"				
34		"		Ss gy f c				
36		"		"				
38		"		"				
40		"		"				
42		"		"				
44		"		"				
46		"		"				
48		"		Clay gn				
50		"		"				
52		"		"				
54		"		"				
56		"		"				
58		"		"				
60		"		"				
62		"		Ss gy f-c				
64		"		"				
66		"		"				
68		"		"				
70		"		"				
72		"		"				
74		"		"				
76		"		"				
78		"		"				
80		"		"				
82		"		"				
84		"		"				
86		"		"				
88		"		"				
90		"		"				
92		"		"				
94		"		"				
96		"		"				
98		"		"				
100		"		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 185' Elev. [illegible] Date 2-2-57 Geologist [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	
	"		Ss gy f-c				
	"		"				
	"		"				
	"		Clay gy w/ss				
	"		"				
	"		"				
	"		"				
	"		Ss gy f-c				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				G 297
	"		"				
	"		"				
	"		"				
	"		"				G 298
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				G 299
	"		"				G 310
	"		"				G 311
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				G 312
	"		"				G 314
	"		"				G 315
	"		Ss med gy f-c w/Clay gn				
	"		"				
	"		"				
	"		Clay gn & bg w/ss				
			TD. 185				

VITRO MINERALS CORPORATION

DEPTH	HOLE PROFILE (BARREL MILLIM)			
2			Clay brn	
4			"	
6			"	
8			"	
10			"	
12			"	
14			"	
16			"	
18			Ss brn w/Clay	
20			"	
22			"	
24			"	
26			"	
28			"	
30			Ss blK-dK gy f-c w/Clay gn	
32			"	
34			Ss gy f-c	
36			"	
38			"	
40			"	
42			"	
44			"	
46			"	
48			Clay gn	
50			"	
52			"	
54			"	
56			"	
58			"	
60			"	
62			Ss gy f-c	
64			"	
66			"	
68			"	
70			"	
72			"	
74			"	
76			"	
78			"	
80			"	
82			"	
84			"	
86			"	
88			"	
90			"	
92			"	
94			"	
96			"	
98			"	
100			"	
102			"	
104			"	
106			"	
108			"	
110			"	
112			"	
114			"	
116			"	
118			"	
120			"	
122			"	
124			"	
126			"	
128			"	
130			"	

TRO MINERALS CORPORATION

Depth			Lithology	Sample
	00		Ss gy f-C	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	02		"	
	02		"	
	02		"	
	02		"	
	02		"	
	02		"	
	02		"	G 375
	02		"	G 376
	02		"	
	02		"	
	02		"	G 377
	02		"	G 378
	02		"	
	02		Ss gy w/ Clay brn-blK	
	02		"	
	02		Clay blK (carb) w/ ss	
	02		"	
	02		"	
	02		"	
	02		"	
	02		"	
	02		Ss gy dk f-C	
100	02		"	
102	02		" w/ Clay gy + blK	
104	02		"	
106			"	
108			TD 205	

VITRO MINERALS CORPORATION

Depth	Hole Profile (Graphic Log)	Gamma Radiation Intensity (Counts per Second)	Vitro Assay Location	Lithology: Rock Type	Lithology: Color	Lithology: Texture	
12		[illegible]		[illegible]			
14		[illegible]					
16		02					
18		02					
10		03					
12		02					
14		01					
16		00					
18		02					
20		02					
22		01					
24		02					
26		02					
28		02					
30		01					
32		01					
34		00					
36		01					
38		01					
40		01					
42		00					
44		02					
[illegible]		01			w/tr Clayey		
[illegible]		00					
50		04					
52		00			Some Clay		
54		00					
56		01					
58		03					
60		01			No Clay		
62		01					
64		00					
66		00					
68		00					
70		00					
72		00					
74		01					
76		01					
78		01					
80		01					
82		07					G[illegible]
84		05					G[illegible]
86		04					G[illegible]
88				TD 185'			
90							
92							
94							
96							
98							
100							
102							
104							
106							
108							
110							

Hole No. T.D. Elev. Date Geologist Clam

VITRO MINERALS CORPORATION Drlg. Co.

DEPTH	HOLE PROBE (BARREL) METER	SAMPLE TICKET BABB & HAND FROM METER	GOOD ASSAY	ROCK TYPE	REMARKS
2					
4					
6					
8					
10					
12					
14					
16					
18					
20					
22					
24					
26					
28					
30					
32					
34					
36					
38					
40					
42					
44					
46					
48					
50					
52					
54					
56				Clay	
58					
60					
62					
64					
66					
68					
70					
72					
74					
76					
78					
80					
82					
84					
86					
88					
90					
92					
94					
96					
98					
100					
102					
104					
106					
108					
110					

Redrilled

Hole No. 40-31.5 T.D. 210 Elev. 6459.0 Date 2-26-57 Geologist Arnsmith Claim

VITRO MINERALS CORPORATION Scale Drlg. Cont. Geohole Tatton

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	.00		Top Soil brn				
	.00		Ss brn f-c				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		Ss rd brn c-f				
	.00		"				
	.00		" org brn				
	.01		"				
	.00		"				
	.01		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				Drilling well
	.00		Ss gy f-c				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.00		"				
	.02		"				
	.02		Clay gy				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.00		"				
	.00		"				
	.01		Ss gy f-c				
	.01		"				
	.01		"				
	.00		"				
	.00		"				
	.00		"				
	.01		"				
	.02		"				
	.02		"				
	.02		"				
	.01		"				
	.01		"				
	.01		"				

Redrilled

Hole No. 46-31.5 T.D. 21.0 Elev 6439.0 Date 3/26/57 Geologist Al Smith Claim [illegible]

VITRO MINERALS CORPORATION

15th Scale

Drlg Cont Geohole Talton

Depth	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
		.01		Ss gd f-c				
		.01		"				
		.01		"				
		.01		"				
		.01		"				
		.02		"				
		.02		"				
		.01		"				
		.01		"				
		.02		"				
		.01		"				
		.01		"				
		.01		"				
		.02		"				
		.01		"				
		.01		"				
		.01		"				
		.01		"				
		.01		"				
		.02		"				
		.02		"				
		.02		"				
		.02		"				
		.03		"				
		.03		"				
		.03		Clay gn				
		.04		"				
		.04		"				
		.02		"				
		.03		"				
		.02		"				
		.03		Ss gd f-c				
		.02		"				
		.01		"				
		.02		"				
		.04		"				
		.05		"				
		.04		"				
		.04		"				
		.02		"				
		.01		"				
		.04		"				
		.10		"				
		.04		"				
		.04		"				B 357 .0[illegible]
		.05		"				B 358 .0[illegible]
		.04		"				B 359 .0[illegible]
		.10		"				B 360 .0[illegible]
		.06		"				
		.03		"				
		.03		"				
		.03		Clay bff-brn w/gn				
		.02		"				
		.03		"				

TD 21

Hole No. [illegible] T.D. 185 Elev. 6460.2 Date 2-21-57 Geologist [illegible] Co. [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5" scale — Triton

	HOLE-PROBE (BACKGR.) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn	f-c			Drilled [illegible]
4		00		"				from surf
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Clay brn				
24		00		"				
26		00		"				
28		00		"				
30		00		Clay gy				
32		00		Ss gy	f-c			
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 415-30 T.D. 185' Elev. 6962' Date 2-21-51 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Gerrone

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		SS gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		Augn				
52		00		" cc				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		SS gy f-c				
64		00		" cc				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				G 308 .01
82				"				G 309 .00
84				"				G 310 .02
86				TD 185				

Redrilled

Hole No. 41 S-30 T.D. 205 Elev. 6460.3 Date 2-27-57 Geologist [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beavers - Harris

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	••		Ss brn f-c				Drilled after from Ss
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		Clay brn				
	••		"				
	••		"				
	••		"				
	••		Clay gn				
	••		Ss gn f-c				
	••		IPA				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"		w/tr Clay gn		
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		Clay gn				
	••		IPA				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		Ss gn f-c				
	••		IPA				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				
	••		"				

Redrilled

Hole No. 445 30 T.D. 205 Elev. 6460.2 Date 2-27-57 Geologist Arasmith Claim Ve

TRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f-C				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	01		"				
	02		"				
	02		"				
	01		"				
	00		"				
	.02		"				[illegible]
	01		"				
	02		"				[illegible]
	01		"				
	02		"				
	00		"				
	01		"				
	02		"				
			" w/ Clay blk				
			"				
			"				

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th scale

HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Top soil brn sdy				
	00		"				
	00		Ss brn f-c				
	00		"				
	00		"				
	00		"				
	00		Clay brn (tan)				
	00		"				
	00		"				
	00		Ss brn f-c clayey				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		"				
	00		"				
	00		"				
	00		"				Dallying
	00		" w/tr Rd brn				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c w/tr Clay				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	01		"				
	01		"				
	02		"				
	02		Clay gn				
	02		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss lite gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

Hole [illegible] I.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

HOLE PROBE (BARREL) MR/HR	SAMPLE PILE BARREL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	[illegible]		Clay gn w/ss				
	[illegible]		"				
	[illegible]		Ss gy f-c				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	[illegible]		"				
	01		"				
	01		"				
	01		"				
	00		"				
	00		"				
	01		"				
	00		"				
	01		"				
	00		"				
	00		"				
	01		"				
	01		"				
	01		"				
	01		"				
	00		"				
	00		"				
	01		Ss med gy f-c				
	01		"				
	00		"				
	01		"				
	01		"				
	01		"				
	00		"				
	01		"				
			T.D. 150'				

Hole No. 40-345 T.D. 180 Elev. 6465.5 Date 2-21-57 Geologist Armsmith Claim Ver...

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Vick

Depth	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE / COLOR / GRAINS / ACCESSORIES	REMARKS
		00		Clay brn	
		00		Ss brn vf: Silt	
		00		"	
		00		"	
		00		"	
		00		Clay brn	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Ss gy f-c	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	Drilling w/...
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Clay gy + Rd brn	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		" Rd brn	
		00		gy + rd brn	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		" w/SS	
00		00		"	
02					
04					
06					
08					
10					

Hole No. 40-34.5 T.D. 180 Elev 6465.5 Date 2-21-57 Geologist Arrasmith Claim Ye[illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Vick

HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Clay gn				
	00		Ss c gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	02		"				
	02		"				
	02		"				G 311 -.00[illegible]
	02		"				G 312 .00[illegible]
	01		"				
	01		"				
	01		"				
	03		"				
	03		Ss med gy f-c				
	02		"				
	02		"				
			TD 180'				

Hole No. [illegible] TD [illegible] Elev. [illegible] Date 2-26-57 Geologist [illegible]

UNITED MINERALS CORPORATION Drlg. Cont. [illegible]

	MO. E PROBE (BARREL) MR/HR	SAMPLE TYPE BARREL HAND PROBE MR/HR	ASSAY U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
		.00		Ss gy f-c				Drilled w/ [illegible] from Sur
		.00		"				
		.00		"				
		.00		"				
		.00		"				
		.00		"				
		.00		"				
		.00		"				
		.00		Clay brn				
		.00		"				
		.00		"				
		.00		"				
		.00		" w/ss gy				
		.00		"				
		.00		"				
		.00		Ss gy f-c				
		.00		"				
		.00		"				
		.00		"				
		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		Clay gn w/ss gy				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		Clay gn + Rd brn				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		Ss gy f-c				
100		.01		"				
102								
104								
106								
108								

Resumed

Hole No. W-345 T.D. 310 Elev. 6655 Date 2-26-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Tatton

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	.01		Ss gy f-c				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.02		"				
	.02		"				
	.02		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		Ss med gy f-c				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.01		"				
	.02		"				
	.01		"				
	.01		"				
	.01		"				
	.02		"				
	.03		"				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.02		"				
	.04		"				
	.04		"				6754 [illegible]
	.04		"				[illegible]
	.04		"				

…AE-53 T.D. 180 Elev. 4614.9 Date 2-21-51 Geologist [illegible]

[illegible] MINERALS CORPORATION Drlg. Cont. UDX Reid

Sample/Pile Badger, Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology (Rock Type / Color / Grains / Accessories)	Remarks
00		Topsoil brn sdy	
00		"	
00		Ss brn f-c	
00		"	
00		"	
00		"	
00		"	Damp
00		"	
00		"	
00		" w/t-Clay brn	Drilling
00		" "	
00		"	
00		"	
00		"	
00		"	
01		"	
02		Ss gy f-c	
02		"	
02		"	
02		"	
02		"	
02		"	
02		"	
02		"	
02		"	
02		"	
03		"	
02		"	
03		"	
04		"	
04		"	
04		"	
02		"	
02		"	
02		"	
01		"	
02		"	
02		"	
03		Clayey	
02		"	
02		"	
02		"	
02		"	
02		"	
02		"	
02		"	
01		"	
02		"	
00		Ss gy f-c	
01		"	

Hole No. 41.5-33 T.D. 180 Elev. [illegible] Date 2-21-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th [illegible] Reid

HOLE PROBE (BARREL) MR/HR	SAMPLE PILE BARREL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	01		Ss gy f-c				
	02		"				
	01		"				
	01		"				
	02		"				
	02		"				
	02		"				
	02		"				
	02		"				
	01		"				
	00		"				
	01		"				
	00		"				
	00		"				
	01		"				
	01		"				
	02		"				
	02		"				
	02		"				
	02		"				
	03		"				
	02		"				
	02		"				
	02		"				
	03		"				
	02		Ss + Clay gy + gn				
	02		"				
	02		"				
	02		"				
	02		"				
	02		"				
	03		"				
	02		"				
	02		Ss gy f-c				
	02		"				
	02		"				
	02		"				
	02		"				
	02		"				
	03		"				
			TD 180				
			"				
			"				
			"				
			"				

Geologist Smith

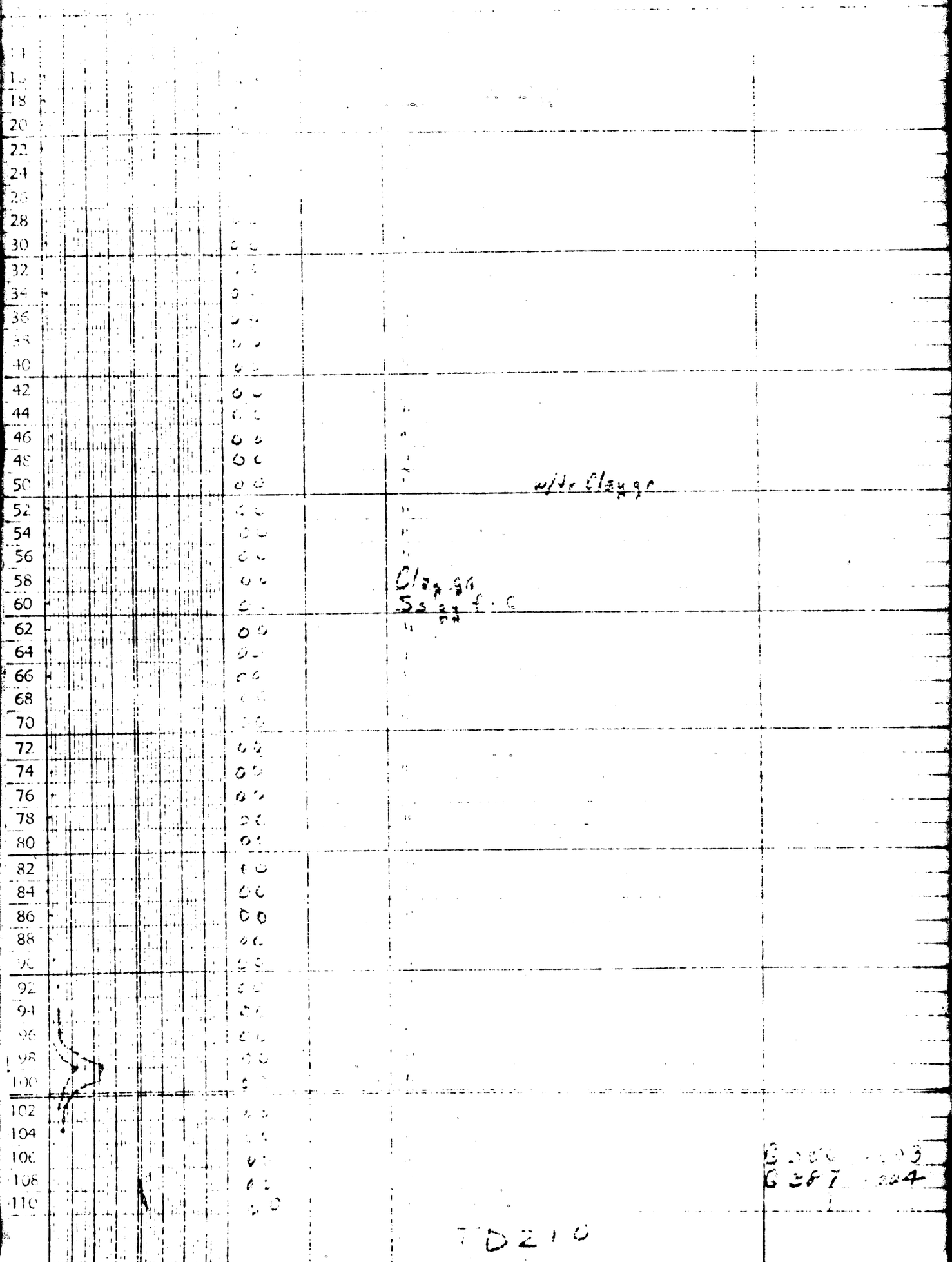
METRO MINERALS CORPORATION

Drig. Cont. Geohole

5th Scale

Vick

HOLE PROBE (MAGOLI) MR/HR.	SAMPLE BARREL PROBE MR/HR	SONIC ASSAY U_3O_8	LITHOLOGY HOCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	"		Ss bin f-c				Drilled w/H2O from surface
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		Clay bin				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		Ss gy f-c				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		Clay w/ss				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		Clay w/ss				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		"				
	"		Ss gy f-c				
	"		"				
	"		"				
	"		"				


14
16
18
20
22
24
26
28
30
32
34
36
38
40
42
44
46
48
50
52
54
56
58
60
62
64
66
68
70
72
74
76
78
80
82
84
86
88
90
92
94
96
98
100
102
104
106
108
110
with Clayey
Clay
Ss
TD 210

Hole No. 15-25-15 T.D 80 Elev 6483 Date 3-5-57 Geologist Nassmith Claim Geo 3

VITRO MINERALS CORPORATION 5th Scale

Drlg. Cont. Geohole Talon

DEPTH	HOLE PROFILE GAMMA MR/HR	SAMPLE PILE GAMMA HAND PROBE MR/HR	VITRO ASSAY % U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ALTERATION	REMARKS
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		Ss gy f-c				
52		00		"				
54		02		"				
56		00		Ss blk f-m				
58		03		"				
60		03		Ss gy f-c				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		" w/tr Clay blk (carb)				
82								
84				TD 80				
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 16-14 25 T.D. 80 Elev. 6478.9 Date 3-5-57 Geologist Arasmith Claim Geo 3

VITRO MINERALS CORPORATION Drlg. Cont. Geonole Triton

54th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"		f silt		
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36				Clay brn				
38		00		Ss brn f-c				
40		00		"		f		
42		00		"				
44		00		"				
46		00		"		w/tr Clay gn		
48		02		"				
50		00		Ss brn + gy f-c				
52		02		"				
54		00		"				
56		01		"		w/ Clay gn		
58		01		"				
60		00		"				
62		00		Ss gy + brn				
64		00		Clay gn w/tr brn				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		Ss gy f-c				
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

VITRO MINERALS CORPORATION

Geobob

DEPTH				
2		00		Ss brn f-c
4		00		"
6		00		"
8		00		"
10		00		"
12		00		"
14		00		"
16		00		"
18		00		"
20		00		"
22		00		"
24		00		"
26		00		"
28		00		"
30		00		"
32		00		Clay brn
34		00		"
36		00		Ss brn f-c
38		00		"
40		00		"
42		00		"
44		00		"
46		00		"
48		00		"
50		00		"
52		00		"
54		00		Ss gy f-c
56		00		"
58		00		"
60		00		"
62		00		" w/ Clay gn.
64		00		"
66		00		"
68		00		"
70		00		" Clay brn-blk
72		00		Ss gy f-c
74		00		"
76		00		"
78		00		"
80		00		"
82				
84				
86				
88				
90				
92				
94				
96				
98				
100				
102				
104				
106				
108				
110				

Hole No. [illegible] TO [illegible] Elevation [illegible] 257 [illegible] Geol.

VITRO MINERALS CORPORATION

5M Scale

Drlg. Cont. [illegible]

DEPTH	HOLE DIAMETER (BARREL SIZE)	SAMPLE PER BARREL (AND RECOVERY)	VITRO ASSAY LOCK	LITHOLOGY (ROCK TYPE, COLOR, GRAIN, ALTERATION)	REMARKS
2		00		Ss brn f-c	
4		00		"	
6		00		"	
8		00		"	
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		00		"	
32		00		"	
34		00		"	
36		00		"	
38		00		"	
40		00		"	
42		00		"	
44		00		"	
46		00		"	
48		00		"	
50		00		"	
52		00		"	
54		01		"	
56		00		"	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		00		"	
68		01		"	
70		00		Ss gy f-c	
72		00		"	
74		00		"	Drilling with H_2O
76		00		"	
78		00		"	
80		00		"	
82		00		"	
84		00		"	
86		00		"	
88				TD 85	
90					
92					
94					
96					
98					
00					
02					
04					
06					
08					
10					

Hole No. 16-1515 T.D. 75 [illegible] Chem. Geo 3

VITRO MINERALS CORPORATION

Drlg. Cont. Geotek

5th Seal

DEPTH	HOLE PROBE (BABBEL) MR. HR	SAMPLE PILE BABBEL AND PROBE MR/HR		LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Topsoil brn				
4		.00		"				
6		.00		Ss brn f-c				
8		.00		"				
10		.00		"			w/ Clay brn	
12		.00		"			"	
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.01		"				
40		.00		"			w/Clay brn	
42		.00		"				
44		.00		"				
46		.00		Ss org brn f-c				
48		.00		"				
50		.02		Ss brn f-c				
52		.04		"				[illegible] .011
54		.04		"				[illegible] .050
56		.05		"				[illegible] .048
58		.01		"				[illegible] .026
60		.02		Clay gn				
62		.03		Ss gy f-c				
64		omitted		"				
66		.00		"				
68		.00		"				
70		.01		"				
72		.00		"				
74		.01		"				
76		.01		"			w/tr Clay gn	
78		.01		"				
80		.00		"			+ brn	
82		.00						
84		.00						
86		.00						
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

4th Seal

Hole No. 1# 1725 T.D. 85 Elev. 6473.5 Date 3-5-57 Geologist Arasmith Claim Bob 2

VITRO MINERALS CORPORATION Drlg. Cont. Babcock Tolton

5th Scale

FT.	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Topsoil brn Clayey				
4		.00		"				
6		.00		Ss bm f-c				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		Ss org f-c				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"			w/tr Clayey	
64		.01		"				
66		.00		Ss gy f-silt				
68		.00		"				G 517 .029
70		.00		"				G 518 .038
72		.00		Clayey				G 519 .028
74		.00		"				
76		.00		"				
78		.01		"				
80		.00		"			w/tr brn	
82		.00		"				
84		.00		"			w/blk	
86		.00		"				
88		.00		"				
90		.00		Shale				
92		.00		"				
94		.00		"				
96		.00		"				

Hole No. 16'5-16'5 T.D. 85 Elev. 6469.4 Date 3-5-57 Geologist Arasmith Claim 6003

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Vick

DEPTH	HOLE PROBE (SABBEL) MR/HR.	SAMPLE PILE SABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00		"				
6		00		ss brn f-c				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"			w/tr Clay brn	
18		00		"			"	
20		00		"			"	
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"			w/tr Clay gn	
46		00		ss gy f-c				
48		00		"				
50		00		"				
52		00		"				
54		00		Clay gn				
56		00		ss gy f-m				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		01		"				
72		00		"				
74		00		"			w/ Clay blk Carb	
76		00		Clay gn w/tr Silk				
78		00		"				
80		00		"				
82		00		ss gy				
84		00		"				
86				"				
88				TD 85				
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 17 E 1425 T.D. 60 Elev. 6467.7 Date 3-5-57 Geologist Brasmith Claim [illegible]

[illegible] MINERALS CORPORATION Drlg. Cont. Geohole Nick

HOLE PROBE (GAMMA) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss brn f-c				
	00		"				
	01		"				
	00		"				
	01		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	01		"				
	02		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	01		"				
	01		"				
	00		"				
	00		"				
	00		"				
	00		Ss brn tan f-c				
	00		"				
	00		"				
	00		"				
	01		"				
	00		"				
	00		"				
	00		Ss blk f-c				

Hole No. 17S 15E T.D. 60 Elev. [illegible] Date 3-5-57 Geologist Bradsmith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Vick

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Topsoil brn				
4		.00		SS brn f-c				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.01		"				
42		.01		"				
44		.00		"				
46		.00		"				wtr gy SS
48		.00		SS gy f-				w/ sh Clay gn
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.01		"				
60		.01		Clay gn				
62				"				
64								
66				TD 60				
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

5-57 Geologist Smith Core Geo 2

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Talton

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE NUMBER FROM TO	VISUAL ASSAY	LITHOLOGY HOST ROCK	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Topsoil dk brn Clayey				
4		00		"				
6		00		"				
8		00		Ss brn f-c				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss org f-c				
24		00		Ss brn f-c				
26		00		"				
28		00		Ss org f-c				
30		00		Ss brn f-c				
32		00		"				
34		00		"				
36		00		"				
38		00		"				w/tr gy
40		00		"				
42		00		Ss gy f				
44		00		" cd				
46		00		Clay gn				
48		00		"				
50		00		"				
52		00		Clay gn + blk (carb)				
54		00		"				
56		00		"				
58		00		"				
60		00		Ss gy f-c cd				
62								
64				TD 60				
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole [illegible] 14125 Date 3-5-57 Geologist Aiksmith Claim BOO2

VITRO MINERALS CORPORATION Drlg Cont Geohole

5th Scale Vick

DEPTH	GEOLOGY (Lithology, Color, Shape, Accessories)	REMARKS
2	Topsoil brn sdy	
4	"	
6	Ss brn f-c	
8	"	
10	"	
12	"	
14	"	
16	"	
18	"	
20	"	
22	"	
24	"	
26	"	
28	"	
30	"	
32	"	
34	"	
36	"	
38	"	
40	"	
42	"	
44	"	
46	"	
48	"	
50	"	
52	"	
54	"	
56	"	G [illegible] 003
58	"	G [illegible] 018
60	"	G [illegible] 014
62	"	
64	"	
66	"	
68	"	
70	"	
72	"	
74	"	
76	Clay gn	
78	"	
80	"	
82	TD 80	
84		
86		
88		
90		
92		
94		
96		
98		
100		
102		
104		
106		
108		
110		

Hole No. 6-22-16 T.D. 80 Elev 6469.1 Date 3-5-57 Geologist Aussmith Claim Geo 3

VITRO MINERALS CORPORATION

5th Scale

Drlg. Cont. Geohole
Yick

DEPTH	HOLE PROFILE (BABBEL) MR. HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.0		Topsoil brn Clay				
4		.0						
6		.0		Ss brn f-c				
8		.0						
10		.0						
12		.0						
14		.0		Ss org f-c				
16		.0		Clay brn				
18		.0		"				
20		.0		"				
22		.0						
24		.0						
26		.0		Ss brn f				
28		.0		"				
30		.0						
32		.0		Clay brn				
34		.0		Ss brn f				
36		.0						
38		.0		f-c				
40		.0						
42		.0						
44		.0						
46		.0						
48		.0						
50		.0						
52		.0						
54		.1						G 522 007
56		.1						G 523 049
58		.0		Ss gy f-c				
60		.0		"				
62		.0						
64		.0		Clay gn				
66		.1		"				
68		.0						
70		.0						
72		.0						
74		.0						
76		.0						
78		.0						
80		.0						
82		.0						
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] Elev. 6485.7 Date 3-5-57 Geologist Aussmith Claim 6003

VITRO MINERALS CORPORATION

Drlg Cont. Geohole Yick

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE FILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn f-c				
4		00						
6		00						
8								
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00		Clay brn + gn				G 520 0.3
46		00						G 521 0.27
48		01						
50		00		Ss brn				
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64				Ss gy				
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00		Clay gn				
88		00						
90		00						
92		00						
94		00						
96		00						
98		00		+ blk				
100		00						
102								
104								
106								
108								
110								

Hole No. 175-18 75 T.D. 100 Elev. 6484.6 Date 3-5-57 Geologist Arrasmith Claim Bee

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Talton

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type / Color / Grains / Accessories	Remarks
2		00		Topsoil brn	
4		00		Ss brn f-c	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Ss gy f-c	
		00		" cg	
		00			
		00		Clay gn	
		00		"	
		00		Ss	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Clay gn	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	

Hole No. 75-2025 T.D. 100' Elev. 6491.8 Date 3-1-57 Geologist Arasmith Claim Bee 3

VITRO MINERALS CORPORATION Drlg. Cont. BEAVER HARRIS

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Top soil brn sdy				
4		.00		ss brn f-c				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"		w/tr Clay brn		
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		ss lite brn f-c				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		ss org brn f-c				
54		.00		"				
56		.00		"				
58		.00		"				Drilling w/H2O
60		.00		"				
62		.00		ss gy f-c w/clay gn				G 495 .01
64		.00		"				G 496 .06
66		.00		"				
68		.00		ss brn f-c				
70		.00		"				
72		.00		ss gy f-c w/clay gn				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		clay gn				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] Date [illegible] 2-5-57 Bearing [illegible] Bissmith Claim [illegible]

VITRO MINERALS CORPORATION

Drig Cont. Beavers - Harris

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE PILE BARREL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00						
4		.00		Top Soil brn				
6		.00		Ss yel brn f-c				
8		.00						
10		.00						
12		.00						
14		.00						
16		.00						
18		.00						
20		.00						
22		.00			w/tr Clay brn			
24		.00		Ss brn f-c				
26		.00						
28		.00						
30		.00						
32		.00						
34		.00						
36		.00						
38		.00						
40		.00						
42		.00						
44		.00						
46		.00						
48		.00						
50		.00						
52		.00						
54		.00						
56		.00						
58		.00						
60		.00						
62		.00		Clay gn				G 995 020
64		.00		Ss brn f-c				
66		.00						
68		.00						
70		.00						
72		.00		Ss gy f-c				
74		.00						
76		.00						
78		.00						
80		.00						
82		.00						
84		.00						
86		.00						
88		.00						
90		.00						
92		.00						
94		.00						
96		.00						
98		.00						
100		.00						
102		.00						
104		.00						
106		.00						
108		.00						
110		.00						
112		.00						
114		.00						
116		.00						
118		.00						
120		.00		Clay gn				
122		.00						

Hole No. 19-1575 T.D. 50 Elev. 6467.3 Date 3-5-57 Geologist Arnsmith Claim Bo

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Sample Reid

Depth	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				G 538 00
38		00		"				G 539 00
40		00		"				
42		01		"				
44		00		"				
46		01		Clay gn				
48		00		"				
50		00		"				
				TD 50'				

Hole No. 18-25-18 T.D. 100 Elev. 6479.4 Date 2-5-57 Geologist Arrsmith Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. UDX Reid

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Ss gy f-c				
48		00		"				
50		00		"				
52		00		"			wtr Clay gn	
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		Clay gn				Drilling w/Hc
78		00		"				
80		00		"				
82		00		Ss brn f-c				
84		00		"				
86		00		"				
88		00		"				
90		00		Ss gy f-c			w/tr Clay gn	
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 18-17-25 T.D. 100 Elev. 6467.3 Date 3-5-57 Geologist Arnsmith Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5th Sample

DEPTH	HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss	brn	f-c		
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		01		"				
20		00		"				
22		01		"				
24		01		"		w/tr Clay	brn	
26		02		"				
28		00		Clay	brn			
30		00		"				
32		01		"				
34		00		Ss	brn	f-m		
36		01		"				
38		02		"				G 547 025
40		03		"				G 548 076
42		00		"				
44		00		Ss	gy			
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		Clay	gray			
56		01		"				
58		00		Ss	gy			
60		00		"				
62		00		"				
64		00		Clay	gy			
66		00		Ss	gy			
68		00		"				
70		00		"				
72		00		"				
74		01		"				
76		00		"				
78		00		Ss	blk	w/ Clay	blk	
80		00		"				
82		00		"				
84		00		"				
86		00		Clay	gy			
88		00		"				
90		00		"				
92		00		Ss	gy			
94		00		"				
96		00		"				
98		00		"				
100		00		"				

Hole No. 19-18 75 T.D. 100 Elev. 6485.1 Date 3-5-57 Geologist Aresmith Claim Geo 2

VITRO MINERALS CORPORATION

Drlg. Cont. UDX Reid

5ft Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn (sdy)				
4		00		"				
6		00		Ss brn f-c				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Ss brn + gy				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		Ss gy f-c				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		Clay gn				
68		00		Ss gy f-c				
70		.00		"				G 546 013
72		00		"				
74		00		Clay gn				
76		00		"				
78		00		"				
80		00		"				
82		.00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		Clay gn + brn (carb)				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 1975-18 T.D. 100 Elev. 6485.3 Date 3-5-57 Geologist Arasmith Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. Bowers-Harris

5th Scale

Depth	Hole Probe (Barbel) MR/HR.	Sample Pile Barbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type / Color / Grains / Accessories	Remarks
2		00		Top Soil brn	
4		00		"	
6		00		Ss brn f	
8		00		"	
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		Ss lite org brn f-c	
22		00		"	
24		00		"	
26		00		Ss lite brn f-c	
28		00		"	
30		00		"	
32		00		"	
34		00		"	
36		00		"	
38		00		Ss brn f	
40		00		"	
42		00		"	
44		00		"	
46		00		"	
48		00		"	
50		00		" w/tr Clay gn	
52		00		"	
54		00		"	
56		00		"	
58		00		"	
60		00		"	
62		00		Ss gy f-c	
64		00		" c c w/ clay gn	
66		00		Clay gn	
68		00		Ss gy f-silt	
70		00		" c c	
72		00		Clay gn	
74		00		" c c	
76		00		Ss gy f-	
78		00		" c c	
80		00		"	
82		00		"	
84		00		"	
86		00		Clay gn	Drilling w/ H_2O
88		00		" c c	
90		00		"	
92		00		" + brn-blk	
94		00		"	
96		00		"	
98		00		Clay gn	
100		00		"	
102					
104					
106					
108					
110					

Hole No. 19T-195 T.D. 100 Elev. 6488.4 Date 3-5-57 Geologist Aresmith Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. Bearers-Harris

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top Soil brn				
4		00		"				
6		00		Ss org brn f-c				
8		00		"				
10		00		Ss brn f-c				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		Clay gn				
50		00		"				
52		00		"				
54		00		"				
56		00		Ss gy f-c				
58		00		"				
60		00		"				
62		00		Clay gn				
64		00		"				
66		00		Ss gy f-c				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		Clay gn				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No 19-20.25 T.D. 100' Elev. 6493.6 Date 3-1-57 Geologist Arnsmith Claim Bee 2

VITRO MINERALS CORPORATION Drlg. Cont. GEOHOLE TALTON

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Topsoil brn f ss				
4		00		"				
6		00		ss org brn f-c				
8		00		"				
10		00		"				
12		00		ss lite brn f-c				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				Drilling w/H_2O
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		03		Clay gn w/tr Rd brn				B 489 .006
64		02		"				B 490 .019
66		04		"				B 491 .039
68		06		"				B 492 .033
70		03		"				
72		02		"				
74		01		"				
76		00		"				
78		00		"				
80		00		"				
82		00		ss gy f-c				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		Clay gy gn-gn				
102								
104								
106								
108								
110								

Hole No. 18.25-21 T.D. 100' Elev. 6495.2 Date 3-1-57 Geologist Arasmith Claim Ann 2

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Rick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Top soil brn				
4		.00		ss arg brn f-c				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		ss lit c brn f-c				
50		.00		"				
52		.02		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		clay gn				
70		.00		"				
72		.02		"				@ 487 011
74		.02		"				@ 488 018
76		.02		"				
78		.02		"				
80		.01		"				
82		.01		"				
84		.02		"				
86		.02		"				
88		.02		"				
90		.02		"				
92		.00		ss gy f-c				
94		.02		"				
96		.02		"				
98		.02		"				
100		.02		"				
102								
104								
106								
108								
110								

Hole No. 19-21.75 T.D. 100 Elev. 6486.8 Date 3/1/57 Geologist H.P. Smith Claim Geo7

VITRO MINERALS CORPORATION Drlg. Cont. Beaver Mining

5 scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00						
6		00		Ss brn f-c				
8		00		"				
10		00		"				
12		00		"	yel brn			
14		00		"	brn			
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"	yel brn			
26		00		"				
28		00		"				
30		00		"				
32		00		"	brn			
34		00		"				
36		00		"				
38		00		"				
40		02		"				
42		02		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"	yel brn			
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		Clay gn				
68		00		Ss gn f-silt				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		04		"				
80		02		"				
82		02		"				
84		02		"				
86		00		Ss gn f-c				
88		00		"				
90		00		"				
92		02		"				
94		02		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 19-75-21 TD 100 Elev. 6494 Date 3-1-57 Geologist Arasmith Claim Geo 7

VITRO MINERALS CORPORATION

Drlg Cont. Geohole Vick

Depth	Hole Probe Counts/Min. Mr./Hr.	Sample Pile Barrel Hand Probe Mr/Hr	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		" w/tr. Gravel				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				Drilling w/ Rc U
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		Ss gy f-c				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		" w/tr. Clay gn				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		Clay gn				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

VITRO MINERALS CORPORATION

DEPTH					
2		00		Sand	
4		00			
6		00			
8		00			
10		00			
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		01		"	
32		00		"	
34		02		"	
36		00		"	
38		00		"	
40		00		"	
42		00		"	
44		00		"	
46		00		"	
48		01		Clay gm	
50		00		" "	
52		00		"	
54		00		"	
56		00		"	
58		01		"	
60		01		"	
62		00		"	
64		00		"	
66		00		"	
68		00		"	
70		00		"	
72		00		Clay blk	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82					
84					
86					
88					
90					
92					
94					
96					
98					
100					
102					
104					
106					
108					
110					

Hole No. 20S-75 T.D. 80 Elev. [illegible] Date 3-5-57 Geologist Arasmith Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. 2DX Reid

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE FILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		01		"				
32		00		"				
34		00		"				
36		00		"	w/tr Clay brn			
38		00		"	"			
40		02		"	"			G 534 225
42		00		"				
44		01		"				
46		01		"				
48		00		"				
50		00		"				
52		02		"				G 537 029
54		00		Ss gy f-c				
56		00		"				
58		00		"				
60		00		"				
62		00		"				Drilling
64		00		Clay gn + blk brn (carb				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		Ss gy f-c				
80		00		"				
82								
84				TD 80				
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole [illegible] Blacksmith Claim B002

VITRO MINERALS CORPORATION

5th Scale

Hole Cont. [illegible]

Field

DEPTH	HOLE CROSS (BASHELL) AREAS	SAMPLE PCT. AVERAGE FROM ASSAYS		LITHOLOGY ROCK TYPE	COLOR	GRAIN	ACCESSORIES	REMARKS
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		Olygn				
56		00		"				
58		00		"				
60		02		"				
62		08		"				G 540 [illegible]
64		06		"				G 541 [illegible]
66	5th Scale	05		"				G 542 .079
68		04		"				G 543 .066
70		03		"				
72		02		"				
74		02		"				
76		01		Ss gy f-c				
78		02		"				
80		01		"				
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] Geologist Smith Claim Geo 2

VITRO MINERALS CORPORATION

Drill Cont. [illegible]

5th Scale

DEPTH	HOLE FEEDER (BABBLE) MR. HR	SAMPLE FEET BABBLE BANK PROJ. MR. HR	% RESAT	LITHOLOGY ROCK TYPE	GROUP	GRAIN	ACCESSORIES	REMARKS
2		.00		Top soil brn				
4		.00		Ss brn f-c				
6		.00		"			w/ gravel	
8		.00						
10		.00		Ss lit. brn f-c				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00						
22		.00		"				
24		.00		"			w/ Clay brn	
26		.00		"			"	
28		.00		"			"	
30		.00		"				
32		.01		Ss brn f-silt				
34		.00		"				
36		.00		"				
38		.00		"				
40		.01		"				
42		.00		"				
44		.01		"				
46		.01		"				
48		.01		"				
50		.01		"				
52		.01		Clay gn				
54		.00		Ss brn f-silt				
56		.01		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		Clay gn				
66		.00		Ss brn f-c				
68		.00		"				
70		.00		Clay gn				
72		.00		Ss brn f-c				
74		.00		"				
76		.00		Clay gn + brn-blk.				
78		.00		"				
80		.00		"				
82				TD 80				
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 20 5.18 75 T.D. 95 Elev 6489.8 Date 3-1-57 Geologist Aiasmith Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY	LITHOLOGY ROCK TYPE COLOR GRAIN	REMARKS
2		00		Ss brn	
4		00		"	
6		00		"	
8		00			
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		00			
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		00		"	
32		00		"	
34		00		"	
36		00		"	
38		00		"	
40		00		Clay brn	
42		00		"	
44		00		"	
46		00		Ss brn f-c	
48		00		"	
50		00		"	
52		00		"	
54		00		"	
56		00		"	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		00		"	
68		00		Clay gn	
70		00		"	
72		00		Ss gy f-c	
74		00		"	
76		00		"	
78		00		"	Drilling H2O
80		00		"	
82		00		"	G 493 012
84		00		"	G 494 008
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
96		00		"	
98				"	
100				"	
102					
104					
106					
108					
110					

24th scale

Hole | Claim Bee 7

VITRO MINERALS CORPORATION

DEPTH	SAMPLE GAUGE		LOG	REMARKS
2			Ss lite gr! brnf ?	
4	00		"	
6	00		"	
8	00		"	
10	00			
12	00			
14	00		"	
16	00		"	
18	00		"	
20	00		"	
22	00		"	
24	00			
26	00			
28	00			
30	00		"	
32	00		"	
34	00		"	
36	00		"	
38	00		"	
40	00		"	
42	00			
44	02		"	
46	02		"	
48	00		"	
50	00		"	
52	00			
54	00		Ssgy f-c	
56	00		"	
58	00		"	
60	00		"	
62	00		"	
64	00		"	
66	00		"	
68	00		"	
70	00		"	
72	00		"	
74	00		"	
76	00		"	
78	00		"	
80	00		"	
82	00		"	Drilling w/H2O
84	00		"	
86	00		" w/th. Clay	
88	00		"	
90	00		"	
92	00		"	
94	00		"	
96	00		"	
98			TD 95	
100				
102				
104				
106				
108				
110				

VITRO ENGINEERING CORPORATION

DEPTH				
2			Top Soil brn	
4			Ss brn f-c	
6			"	
8			"	
10			Ss yellow brn	
12			"	
14			"	
16			"	
18			"	
20			Ss lite brn f-c	
22			"	
24			"	
26			"	
28			"	
30			"	
32			"	
34			"	
36				
38				
40				
42			"	
44			Ss orange c-f	
46			Clay gn	
48			"	
50			"	
52			"	
54			"	
56			"	
58			"	
60			"	
62			Ss brn f-c	
64			"	
66			"	
68			"	
70			Ss gy f-c	
72			"	
74			"	
76			"	Drilling w/H_2O
78			"	
80			"	G 502
82			"	G 503
84			"	
86			"	
88			"	
90			"	
92			"	
94			"	
96			"	
			TD 95	
102				
104				
106				
108				
110				

VITRO MINERALS CORPORATION

Drlg Co

Depth	Lithology	Remarks
2	Ss brn f-c	
4	"	
6	"	
8	"	
0	"	
2	"	
4	Ss org brn f-c	
6	"	
8	"	
0	Clay brn	
2	Ss brn f-c	
4	"	
6	"	
8	"	
0	"	
2	"	
4	"	
6	"	
8	"	
0	"	
2	"	
4	"	
6	"	
8	"	
0	"	
2	Clay gn	
4	"	
6	Ss gy f-c	
8	"	
0	"	
2	"	
4	"	
6	Slag gn + blk	
8	"	Samples wet
0	"	
2	"	
4	"	
6	"	
8	"	
0	"	
	TD 70	
86		
88		

Hole No. 2214 25 T.D. 70 Elev. 467.1 Date 2-4-57 Geologist Hamilton Claim 6002

VITRO MINERALS CORPORATION Drlg. Cont Geohole Vick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAIN	ACCESSORIES	REMARKS
2		00		ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Clay brn				
28		00		ss brn f-c				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		Clay gn				
42		00		" cc				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				w/ blk Clay (carb
56		00		"				
58		00		ss gy f-c				
60		00		" cc				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72				TD 70				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 22-1575 T.D. 70 Elev. 6473.8 Date 3-4-57 Geologist Al Smith Claim Sun

VITRO MINERALS CORPORATION Drlg. Cont Bearers-Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00		ss brn f-c				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		ss ~~brn~~ lgy f-c				
54		00		" w/Clay gn				
56		00		Clay gn				
58		00		"				
60		00		"				
62		00		"				
64		00		Clay dk brn tgn				
66		00		"				
68		00		"				
70		00		"				
72								
74				TD 70				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev 6461.71 Date 3-5-57 Geologist Arnsmith Claim Geo 2

VITRO MINERALS CORPORATION

Drlg. Cont HDX

5th Scale

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE PICK BARREL HAND PROBE MR/HR	VITRO ASSAY % Li_2O_3	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		Sa gy f-c				
46		00		"				
48		00		"				512 012
50		00		"				516 015
52		00		"				
54		00		"				
56		00		"				
58		00		Clay brn-blk				Drilling w/H_2O
60		00		"				
62		00		"				
64		00		Clay gn w/tr brn-blk				
66		00		"				
68		00		"				
70		00		"				
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

VITRO MINERALS CORPORATION

Assm Hamberg
Berlers - Mills

DEPTH					
2				Ss brn f-C	
4				"	
6				"	
8				"	
10				"	
12				"	
14				"	
16				"	
18				"	
20				"	
22				"	
24				"	
26				"	
28				"	
30				"	
32				"	
34				"	
36				"	
38				"	
40				"	
42				"	4 005
44				"	
46				"	
48				"	
50				"	
52				"	
54				Ss gy f-C	
56				" gy	
58				"	
60				"	
62				"	
64				"	
66				"	
68				"	
70				" w/tr Clay gn	
72					
74				TD 70	
76					
78					
80					
82					
84					
86					
88					
90					
92					
94					
96					
98					
100					
102					
104					
106					
108					
110					

Hole No. 22 11 25 T.D. 70 Elev. 6483.4 Date 3-5-57 Geologist Aresmith Claim G002

VITRO MINERALS CORPORATION Drlg. Cont. Bearcs-Harris

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00		ss brn f-c				
6		00		"				
8		00		"				
10		00		"			w/Clay brn	
12		00		Clay brn				
14		00		Ss brn f-c				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Clay brn f-c				
34		01		ss brn f				
36		00		"				
38		02		"				
40		00		"				
42		01		"				
44		02		"				G 544 005
46		02		"				G 545 004
48		01		"				
50		00		"				
52		01		"				
54		00		"				
56		00		Ss gy f-c				
58		00		" cc				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72				TD 70				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 22-26 25 Depth 145 Elev. 4790 Date 3-1-57 Geologist Arasmith Claim Verde

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PROBE (BABBEL HAND PROBE MR/HR)	VITRO ASSAY % U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Ss brn f				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		Ss lite brn f-c				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				Drilling w/H_2O
44		.00		"				
46		.00		"			w/tr Clay brn (carb)	
48		.04		"				
50		.02		Slstn w/tr brn + blk				
52		.02		"				
54		.00		Ss gy				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Hole No. 22 2[illegible] TE [illegible] [illegible] Claim Ver 10

VITRO MINERALS CORPORATION

Depth	Hole Probe	Radiometric		Geology	Samples
2		00		Ss gy f-C	
4		00		"	
6		00			
8		00			
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		01		" w/tr Clay gn	
20		01		"	
22		02		Clay gn	
24		04		"	G 499
26		06		"	G 500
28		04		Ss gy f-C w/Clay gn	G 501
30		02		"	
32		00		"	
34		00		"	
36		00		"	
38		00		"	
40		02		"	
42		02			
44		02		"	
46		02		"	
48					
50				TD 145	
52					
54					
56					
58					
60					
62					
64					
66					
68					
70					
72					
74					
76					
78					
80					
82					
84					
86					
88					
90					
92					
94					
96					
98					
100					
102					
104					
106					
108					
110					

Hole No. [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Depth	Gamma Radio Activity	Gamma Radio Activity Index	Assay %	Description	Remarks
2		00		Top Soil Cov	
4		00		"	
6		00		"	
8		00		Sstn f-c	
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		00		"	
32		00		"	
34		00		"	
36		00		"	
38		00		"	
40		00		"	
42		00		"	
44		00		"	
46		00		"	
48		00		"	
50		00		"	
52		00		"	
54		00		"	
56		00		"	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		02		Clay gn	
68		00		"	
70		00		"	
72		00		" w/ Ss gn	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82		00		"	
84		00		Ss gy f-c	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
96		00		"	
98		00		"	
00		00		"	
02					
04					
06					
08					
10					

Hole No. [illegible] T.D. [illegible] Surveyor [illegible] Claim Vera 10

VITRO MINERALS CORPORATION

DEPTH	HOLE PROBE RADIOEL MR/HR	SAMPLE PILE RADIOEL HAND PROBE MR/HR	VITRO ASSAY % U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAIN	ACCESSORIES	REMARKS
2		00		Sandstone				
4		00						
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		Claystone				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48				TD 145				
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 22.75-57 T.D. 175 Elev. 648.5 Date 2-29-57 Geologist ARDSMITH Claim VERIO

VITRO MINERALS CORPORATION Drlg. Cont. Beayers - Harris

P 5 A scale

DEPTH	HOLE PROBE (BARREL) METER	SAMPLE PIECE HANDLE NO. PROBE METER	VITRO ASSAY LEVEL	LITHOLOGY ROCK TYPE	COLOR	GRAIN	AS ESTIMATED	REMARKS
2		00		Top soil brn				
4		00		Silt brn				
6		00		"				
8		00		" w/ lt Clay brn				
10		00		Ss yel brn f-c				
12		00		" lite brn				
14		00		"				
16		00		Clay brn				
18		00		"				
20		00		"				
22		00		Ss lite brn f-m				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"		c-f		
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"		c		
46		00		"				
48		00		"				
50		01		"				
52		01		Clay gn				
54		00		"				
56		04		"				
58		02		"				
60		00		"				
62		00		Ss gy f-c				Drilling w/H2O
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

VITRO MINERALS CORPORATION

DEPTH	INCLINOMETER (BARRELL MRCHR)				REMARKS
2		00			
4		00			No Return of Sample
6		00			
8		00			
10		00			
12		00			
14		00			
16		00			
18		00			
20		00			
22		00			no sample Return
24		00			
26		00			
28		00			
30		00			
32		00			
34		00			
36		00			
38		00			
40		00			
42		00			
44		00			
46		00			
48					
50				TD 145	
52					
54					
56					
58					
60					
62					
64					
66					
68					
70					
72					
74					
76					
78					
80					
82					
84					
86					
88					
90					
92					
94					
96					
98					
100					
102					
104					
106					
108					
110					

Site [illegible] Date [illegible] Logger Arsmith Claim Geol

VITRO MINERALS CORPORATION Drlg Cont. UDI Reid

DEPTH	HOLE PROBE (BARREL MR/HR)	SAMPLE PILE (BARREL MR/HR PROBE MR/HR)	VISUAL ASSAY	LITHOLOGY: ROCK TYPE	COLOR	VEINS	ACCESSORIES	REMARKS
2		00		ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				G 504 005
28		01		"				G 505 008
30		02		"				G 506 012
32		02		ss org brn f-c				
34		01		"				
36		03		"				
38		00		"				
40		00		"				
42		00		" w/tr ss gy				
44		00		"				
46		00		"				
48		00		ss gy f-c				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Clay gn + blk				
60		00		"				
62		00		ss gy				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 23 5-15 75 TO 70 Elev. [illegible] Date 2-4 [illegible] Feet

VITRO MINERALS CORPORATION

Dr. Cont. Beakers - Harris

DEPTH	HOLE PROP (BARREL TRIP)	SAMPLE PER BARREL (CORE METER)	VISUAL ASSAY	GEOLOGY
2				Top Soil
4				Sandstone
6				
8				
10				
12				
14				w/ Clay
16				
18				
20				
22				
24				
26				
28				
30				
32				
34				
36				
38				
40				
42				
44				
46				
48				
50				w/ Clay
52				
54				
56				Sandstone
58				w/ Clay
60				
62				
64				
66				Clean
68				
70				Sandstone
72				
74				
76				
78				
80				
82				
84				
86				
88				
90				
92				
94				
96				
98				
100				
102				
104				
106				
108				
110				

Hole No. 24-25-15 T.D. 70 Elev. 4828 Date 3-6-57 Geologist Arzmith Claim Geal

VITRO MINERALS CORPORATION Drlg Cont. UDK Reid

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology Rock Type	Color	Texture	Accessories	Remarks
2		.00		Ss brn				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.02		"				
20		.02		"				
22		.02		"				507
24		.02		"				508
26		.02		"				
28		.03		"				
30		.03		"				
32		.02		"				
34		.02		"				
36		.02						
38		.02						509
40	4R Scale	.02		"				
42		.04		"				510
44		.04		"				511
46		.07		"				512
48		.02		"				
50		.08		Ss gy f-c				
52		.10		" gy				513
54		.08		"				
56		.06		"				
58		.09		"				
60		.03		Clay gn				
62		.02		Ss gy f-c				
64		.02		" gy				
66		.02		Ss blk f m				
68		.02		Ss gy f m w/ Clay gn				
70		.02						
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 22?-25? T.D. 179 Elev. 6475.8 Date 3-1-57 Geologist Arasmith Year 10

TRO MINERALS CORPORATION Drlg. Cont. Geophoto Talton

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
		00		Sill brn f-				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss brn f-c				
		00		"				
6		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		08		Ss gy f-c				G 497 042
		04		"				G 498 013
		02		"				
		02		"				
		00		"				
		00		"				
50		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 32 15 25 5 T.D. 170 Elev. 64 15 8 Date 3-1-57 Geologist Aizsmith Claim Vor 10

VITRO MINERALS CORPORATION Drig. Cont. Geohole Talkn

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PROBE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Sa cg f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		Clay gn				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		ss gy f c				
26		00		" gy				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		Clay gn				
50		02		"				
52		00		"				
54		00		"				
56		00		"				
58		01		"				
60		01		"				
62		01		"				
64		01		Clay brn-blk				
66		01		"				
68		01		"				
70		00		"				
72				TD 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 2 5-24 75 T.D. 170 Elev. 6448 Date 3-1-57 Geologist Arasmith Claim Verlo

VITRO MINERALS CORPORATION Drlg. Cont Gephole Talley

SH Scale

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Top Soil brn				
4		00		Ss brn f-silt				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Ss brn f-c				
28		00		"				
30		00		"				
32		00		" w/ Clay lite brn				
34		00		Clay brn				
36		02		"				
38		04		Clay gn				6481 026
40		06						6482 029
42		05		"				6483 010
44		02		Ss gy f-c				
46		00		"				Drilling w/H_2O
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

SH Scale

Hole No. 2-25-2475 T.D. 170 Elev 4744 Date 3-1-57 Geologist Aussmith Claim Verl D

VITRO MINERALS CORPORATION Drlg. Cont. Gearhale Tolton

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE HOLE BARREL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Ss gy f-c				
4		.00		Clay gn w/ss				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.01		Ss gy f-c w/ Clay gn				
16		.01		"				
18		.02		"				
20		.01		"				
22		.02		"				
24		.01		"			tr Clay	
26		.01		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.02		"				
40		.02		"				
42		.01		"				
44		.00		"				
46		.01		"				
48		.00		"				
50		.00		"				
52		.00		Clay gn + brn (carb)				
54		.00		"				
56		.00		"				
58		.01		"				
60		.01		"				
62		.02		Clay brn + blk (carb)				
64		.02		"				
66		.02		Clay gn				
68		.01		"				
70		.02		"				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE PILE BARREL (HAND PROBE) MR/HR	[illegible]	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		silt br a				
4		.00		"				
6		.00		"				
8		.00		[illegible]				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		Ss brn f-c				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.02		"				
46		.04		Clay gn w/ss gy				
48		.08		"				
50		.04		Ss gy				
52		.02		"				
54		.01		"				
56		.01		"				
58		.00		"				
60		.00		"				
62		.00		"				Drilling w/Hole
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Hole No. 23 [illegible] 25 Elev. 170 Date [illegible] Logged by Hassmit Ver 10

VITRO MINERALS CORPORATION

Drlg. Co. UDI

5th Scale

Reid

DEPTH	HOLE PROBE (RADIEL) MR/HR	GAMMA RAY (RADIEL) CPS/MR/HR	VITRO ASSAY % U3O8	ROCK TYPE	COLOR	GRAIN	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		01		Clay gn				
14		02		"				
16		02		"				
18		03		"				
20		03		"				
22		01		"			w/ss	
24		02		Ss gy-med gy f-c				
26		01		"			w/tr Clay gn	
28		01		"				
30		02		"				
32		00		"				
34		00		"				
36		00		Ss med gy f-c				
38		00		"				
40		00		"				
42		01		"				
44		01		"				
46		01		"				
48		02		"				
50		02		"				
52		01		Clay gn				
54		01		"				
56		02		"				
58		02		"				
60		02		"				
62		02		"				
64		02		"				
66		02		"				
68		02		Clay brn-blk (carb)				
70		02		"				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 24.25-25.5 Tot D. 170 Elev 6480.8 Date 2-28-57 Geologist Arasmith Claim Ver 10

VITRO MINERALS CORPORATION

Orig Cont [illegible]

DEPTH	HOLE PROBE (BABBEL MR/HR)	SAMPLE PILE BABBEL HAND PROBE MR/HR	ASSAY	LITHOLOGY (ROCK TYPE, COLOR, GRAINS, ACCESSORIES)	REMARKS
2		.00		Silt brn	
4		.00		"	
6		.00		"	
8		.00		"	
10		.00		"	
12		.00		"	
14		.00		Ss brn f-c	
16		.00		"	
18		.00		"	
20		.00		"	
22		.00		"	
24		.00		"	
26		.00		"	
28		.00		"	
30		.00		Clay brn	
32		.00		"	
34		.00		"	
36		.00		Ss brn f-c	
38		.00		"	
40		.00		"	
42		.00		"	
44		.00		Clay dk brn (carb?)	
46		.00		"	
48		.02		"	
50		.02		"	
52		.02		Ss gy f-c	
54		.02		"	
56		.01		"	
58		.01		"	
60		.01		"	
62		.00		"	Drilling w/N2
64		.00		"	
66		.00		"	
68		.00		"	
70		.00		"	
72		.00		"	
74		.00		"	
76		.00		"	
78		.00		"	
80		.00		"	
82		.00		"	
84		.00		"	
86		.00		"	
88		.00		"	
90		.00		"	
92		.00		"	
94		.00		"	
96		.00		"	
98		.00		"	
100		.00		"	
102					
104					
106					
108					
110					

Hole No. [illegible] TD 170 Elev. [illegible] Date 2-28-57 Geologist Arasmith Claim

VITRO MINERALS CORPORATION P #2 Drlg. Cont. Geohole Talton

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss gy f-c				
4		00		"				
6		00		Clay gn				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss gy f-c	w/clay gn			
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"	no Clay			
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		Clay gn				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Ss gy f-c				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		Clay blk w/tr gn				
70		00		"				
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

pg 1

Hole No. 2352775 T.D. 145 Elev. 6492.7 Date 3-1-57 Geologist Arasmith Claim Yard

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Yick

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Silt brn				
4		00		"				
6		00		"				
8		00		"				
10		00		Ss brn f-c				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss Rd brn f-c				
24		00		ss brn f-c				
26		00		"		w/tr Clay brn		
28		00		"				
30		00		"				
32		02		"				
34		02		"				
36		00		"				
38		00		"				
40		00		Clay brn w/ss				
42		00		"				
44		00		"				
46		00		Ss brn f-c				
48		00		"				
50		00		"		w/tr gn		
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				Drilling w/Air
64		00		Ss gy f-c				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"		w/some Clay blk		
76		00		"				
78		00		Clay gn				
80		00		"				
82		00		"				
84		00		"				
86		00		Ss gy f-c				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				

#2

Hole No. 23S-27TS T.D. 145 Elev. 6492.7 Date 3-1-57 Geologist Arasmith Claim Yecla

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Yick

5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		••		Sgy-blgy f-c				
4		••		"				
6		••		"				
8		••		"				
10		••		"				
12		••		"				
14		••		"				
16		••		"				
18		••		"				
20		••		"				
22		••		"				
24		••		"				
26		••		"				
28		••		"				
30		••		"				
32		••		"				
34		••		"				
36		••		"				
38		••		"				
40		••		"				
42		••		"				
44		••		"		w/tr Clayey		
46		••		"				
48				TD 145				
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

p#1

Hole No. 24 25 27 T.D. 145 Elev. 6488.8 Date 2-28-57 Geologist Arasmith Claim Vey 10

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20	4th Scale	00		"				
22		00		Clay brn + ss				G 476 011
24		00		" c				G 477 018
26		00		"				
28		00		Ss brn f-c				
30		00		"				
32		00		"		w/tr Clay		
34		00		"				
36		00		Silt brn				
38		00		"				
40		00		Clay brn				
42		00		Ss c/lite brn w/tr gy				
44		00		"				
46		00		"				
48		00		"				
50		00		Clay brn				
52		00		Ss c brn				
54		00		Clay gn				
56		00		Ss gy f-c				
58		00		" gy				
60		00		"				
62		00		"				
64		04		"		w/blk clay		G 478 031
66		06		"				G 479 017
68	4th Scale	06		Clay blk				G 480 018
70		02		"				
72		00		Ss gy f-c				
74		00		" gy				
76		00		"				
78		00		"				
80		00		"				
82		00		"				Drilling w/Mo
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 24-35-21 Elev [illegible] Date 2-28-52 Geolog st. Arsmith Claim Verde

VITRO MINERALS CORPORATION 5th scale

Drlg Cont. Geohole 1cR

DEPTH	HOLE PROFILE (BABBIT MR/HR)	BABBIT PILE (BABBIT HAND CHORE MR/HR)	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		Cg/Ss gy gn				
30		00						
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Ss gy f-c				
48		00		TD 145				
50		00						
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 24' 225 T.D. 45 Elev. 6486.8 Date 3-1-57 Geologist [illegible] Claim Yerlo

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th Scale Reid

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Topsoil brn sdy				
4		.00		Ss brn				
6		.00		"				
8		.00						
10		.00		"				
12		.00		Ss org f-c				
14		.00		"				
16		.00		Ss brn f-c				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.02		Clay brn				G 486 .00
28		.02		"				
30		.01		"				
32		.00		Clay gn				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		Ss gy f-c				
44		.00		"				
46		.00		"				
48								
50				TD 45				
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 45 Elev. 6470.6 Date 3-1-57 Geologist A.C. Smith Claim Geo 4

VITRO MINERALS CORPORATION Drlg. Cont. Gardner Rick

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn - dk brn f-m				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		Ss lt brn f-c				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		Ss org f-c				
26		00		"				
28		00		"				
30		00		"				
32		00		Ss brn f-c				
34		00		"				
36		00		"				
38		00		"				
40		00		Ss gy f-c w/ tr Clay gn				
42		00		Clay gn + brn				
44		00		Ss bl gy f-c				
46		00						
48				TD 45				
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
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102								
104								
106								
108								
110								

Hole No. 25-23 28 T.D. 45 Elev. 6470.3 Date 3-1-57 Geologist Arnsmith Claim Geo 4

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		TP soil	brn			
4		.00		Silt	brn			
6		.00		"				
8		.00		"				
0		.00		"				
2		.00		"				
4		.00		"				
6		.00		"				
8		.00		"				
0		.02		"				
2		.02		Ss org	brn	f-c		
4		.02		Silt lite	brn			
6		.02		"				
8		.02		Clay	brn			
0		.02		"				
2		.01		Ss lite	brn	f-c		
4		.01		"				
6		.00		"				
8		.00		"				
0		.00		"				
2		.00		"				
4		.00		Ss gy		f-c		Drilling w/Hole
6		.00		"				
				TD 45				

VITRO MINERALS CORPORATION

Arizona Bet 4

Sector

DEPTH	HOLE DIAM. (BARREL) MM	SAMPLE PER BARREL (CORE MM)	VOL. ACTUAL SAMPLE	DESCRIPTION
2		00		Top soil brn Clayey
4		00		Silt brn
6		00		"
8		00		"
10		00		"
12		00		"
14		00		"
16		00		Ss brn f-c
18		00		"
20		00		"
22		00		"
24		00		Ss lite brn f-c
26		00		"
28		00		"
30		00		Ss ery brn-org f-c
32		00		" c c
34		00		"
36		00		"
38		00		"
40		00		"
42		00		Ss brn f-c
44		00		"
46		00		"
48				TD 45
50				
52				
54				
56				
58				
60				
62				
64				
66				
68				
70				
72				
74				
76				
78				
80				
82				
84				
86				
88				
90				
92				
94				
96				
98				
100				
102				
104				
106				
108				
110				

Hole [illegible] TD 55' Elev. [illegible] Date [illegible] Geologist Alasmith Claim Bec4 Yerlo

VITRO MINERALS CORPORATION

Drlg. Cont. UEY Reid

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE FILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn Clayey				
4		00		silt brn				
6		00		"				
8		00		"				
10		00		"				
12		00		ss brn f-c				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Clay brn				
28		00		"				
30		00		"				
32		00		ss brn f-m				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42	Hole sealed	00		Salt gy				
44		00		"				
46		00		ss gy f-c				
48		00		"				B 474 .016
50		00		"				B 475 .004
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				Drilling w/H2O
66		00		"				
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 25-26.25 T.D. 85 Elev. 6486.2 Date 2-28-57 Geologist Aussmith Claim Cent

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Vick

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		.00		Ss brn	C-f			
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		Clay brn/tan				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		Ss brn	f-vf			
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		Clay brn (tan)				
40		.00		Ss brn	f-c	w/tr Clay brn		
42		.00		"		w/Clay gn-blgn		
44		.00		"				
46		.00		Ss brn	f-c	w/tr gy		
48		.00		"				
50		.00		"				
52		.00		"				
54		.06		Clay blk (carb)				
56		.03		"				
58		.03		"				B 451
60		.04		Ss blgy	f-c			
62		.00		"				Drilling w/h.a.
64		.00		"				
66		.00		"				
68		.00		Clay gn				
70		.00		"				
72		.00		"				
74		.01		Ss gy	f-c			
76		.00		"				
78		.00		"				
80		.01		"				
82		.00		"				
84		.00		"				
86		.00		"				
88								
90				TD 85				
92								
94								
96								
98								
100								
102								
104								
106								
108								

Hole No. 25.26-27 T.D. 85 Elev 6486' Date 2-28-57 Geologist Arrsmith Claim Geo

VITRO MINERALS CORPORATION Drlg Cont. Geohole Talton

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay brn				
4		00		"				
6		00		Ss brn f-vf				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		" f-c				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		02		Ss gy-blgy				
58		02		"				
60		02		" w/Clay gl				
62		01		Clay blgy + blk				Drilling w/H_2O
64		02		"				
66		03		"				G 448 003
68		04		"				G 449 002
70		04		"				G 450 002
72		04		"				
74		04		Ss blgy c-f				
76		04		"				
78		03		"				
80		02		"				
82		02		"				
84		02		"				
86		02		"				
88								
90				TD 85				
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 25-27 75 T.D. 85 Elev. 6492.3 Date 3-1-57 Geologist A. E. Smith Claim Verde

VITRO MINERALS CORPORATION

Drlg. Cont. Geochais Rick

5H scale

Depth	Hole Probe Reader Mr/hr	Sample Bag Reader Hand Probe Mr/hr	Vitro Assay % U3O8	Lithology Rock Type	Color	Grains	Alteration	Remarks
2		00		Clay				
4		00		"				
6		00		"				
8		00		Ss brn f-c				
10		00		"	w/tr Clay brn			
12		00		"				
14		00		"				
16		00		Ss yl brn f-c				
18		00		"				
20		00		ss brn f-c				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"	w/tr Clay brn			
42		00		"				
44		00		"				
46		00		Clay Rd brn				
48		00		"				
50		00		Ss brn f-c				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				Drilling w/H_2O
64		00		Clay gn				
66		00		"				
68		00		"				
70		00		"	w/Ss gy			
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		04		Clay blk brn				G 4&U .11
82		02		"				G 4&S .19
84		00		"				
86		00		Ss gy f-c				
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

4H scale

VITRO MINERALS CORPORATION

Sta Scale

Hole [illegible] Beck

Date [illegible] B. [illegible] Harris

DEPTH	HOLE CHART BARRIE MR/HR	SAMPLE BARRIE PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil				
4		00		"	org	brn	Clayey	
6		00		Soil	brn			
8		00		"				
10		00		Ss	brn	f-c		
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20				"				
22		00		"				
24		00		"				
26		00		"				
28		00		Clay	brn			
30		00		"				
32		00		"	gn			
34		00		"				
36		00		Ss	brn	f-c		
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		Ss	gy	f-c	w/tr Clay gn	
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				Drilling w/Hole
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 265-24 TD 160 Elev. 6481.4 Date 2-25-57 Geologist Arzsmith Claim 004

VITRO MINERALS CORPORATION Drlg Cont Beavers-Harris

DEPTH	HOLE PROBE BARREL MR. OK	SAMPLES BARREL AND PROBE SIZE	ASSAY	LITHOLOGY	
2		"		Ss gy f-c	
4		"			
6		"		"	
8		"			
10		"		"	
12		"		"	
14		"		"	
16		"		"	
18		"		Clay gn	
20		"		"	
22		"		Ss gy f-c	
24		"		"	
26		"		"	
28		"		"	
30		"		Clay gn w/ss	
32		"		"	
34		"		"	
36		"		"	
38		"		"	
40		"		"	
42		"		Ss gy f-c	
44		"		"	
46		"		Clay gn	
48		"		"	
50		"		"	
52		"		"	
54		"		"	
56		"		"	
58		"		"	
60		"		"	
62					
64				TD 160	
66					
68					
70					
72					
74					
76					
78					
80					
82					
84					
86					
88					
90					
92					
94					
96					
98					
100					
102					
104					
106					
108					
110					

Hole No. 2575-25 [illegible] 184 [illegible] 4297 2-28-57 [illegible] Blasmith Claim Ceth

VITRO MINERALS CORPORATION

Drg. Cont. Besier-Harris

Depth	Hole Probe (Barrel Mark)	Samples Barrel Tank Elevation	Filter Area Sq. Ft.	Material Moisture	Color	Grain	Accessories	Remarks
2		00		Top soil dk brn sdy				
4		00		ss brn f-c				
6		00		Silt brn w/Clay brn				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		ss brn f-c				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Clay brn				
34		00		"				
36		00		"				
38		00		"				
40		00		ss brn f-c				
42		00		"				
44		00		Clay gn				
46		00		"				
48		00		ss gy f-c				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				Drilling w/H2O
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. A5 [illegible] Claim Geo 4

VITRO MINERALS CORPORATION

Log Geol. Beavers Date:

5th Scan

Depth	Hole Probe (Barrel) Mr. Hr.	Scintillation Hardness Probe Value	% Assay U_3O_8	Lithology Rock Type	Color	Grain	Accessories	Remarks
2		.00		Ss gy f-c				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"			w/tr Clay brn tgn	
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"			Some Clay gn	
30		.00		"				
32		.00		"				
34		.00		Clay gn				
36		.00		"				G 452 .005
38		.03		"				G 453 .18
40		.03		"			w/ss	
42		.03		"				
44		.01		"				
46		.00		"				
48		.00		Ss gy f-c			w/tr Clay	
50		.00		"				
52		.00		Clay gn				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62								
64				TD 160				
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 25 26 25 T.D. 160 Elev. 6484 Date 2-28-56 Geologist Aussmith Claim Geo

VITRO MINERALS CORPORATION Drlg. Cont. Bretz UDX

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Barbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss brn f-vf				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"		f-c		
14		00		"				
16		00		"				
18		00		"				
20		00		"			w/tr Clay brn	
22		00		Clay brn				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Ss brn f-c				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Clay gn				
48		00		"				
50		00		"				
52		00		"				
54		00		Ss gn f-c				
56		00		"				
58		00		"				
60		00		"				
62		00		"				Drilling w/ [illegible]
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No 265-262 TD 160 Date 6/7/74 Date 2-28 Logged A. Smith Log Bc04

VITRO MINERALS CORPORATION

Supply Corp UDX Face

DEPTH	HOLE PROBE (BABBEL MR/HR)	SAMPLE PROBE MR/HR AND	CHEM ASSAY	LITHOLOGY NOMENCLATURE	COLOR	GRAIN	ACCESSORIES	REMARKS
2				Ss Bcl f-c				
4				"				
6				"				
8				"				
10				"				
12				"				
14				"				
16				"				
18				"				
20				"				
22				"				
24				"				
26				"				
28				"				
30				"				
32				"				
34				"				
36				"				
38				"				
40				"				
42				"				
44				"				
46				"				
48				"				
50				"				
52				"				
54				"				
56				Clay blgn				
58				"				
60				"				
62								
64				TD 160				
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Arrowsmith Claim Ges...

VITRO MINERALS CORPORATION

Depth			Lithology	Remarks
2		00	Top soil brn	
4		00	Clay brn	
6		00	"	
8		00	"	
10		00	Ss brn f-c	
12		00	"	
14		00	"	
16		00	Clay brn	Drilling w/H_2O
18		00	"	
20		00	" w/ lt gn	
22		00	"	
24		00	"	
26		00	Clay rd brn	
28		00	Clay gn + rd brn	
30		00		
32		00	"	
34		00	"	
36		00	Ss gy f-c	
38		00	"	
40		00	"	
42		00	"	
44		00	"	
46		00	"	
48		00	"	
50		00	"	
52		00	"	
54		00	"	
56		00	"	
58		00	"	
60		00	"	
62		00	"	
64		00	"	
66		00	"	
68		00	"	
70		00	"	
72		00	"	
74		00	"	
76		00	"	
78		00	"	
80		00	"	
82		00	"	
84		00	"	
86		00	"	
88		00	"	
90		00	"	
92		00	"	
94		00	"	
96		00	"	
98		00	"	
100		00	"	
102				
104				
106				
108				
110				

Hole No. 34.75 25.5 T.D. 145 Elev. 4458 Date 2-28-57 Logged by Arasmith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. UDX Reid

Depth	Hole Probe Channel Width	Sample Recovery	Assay	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		Clay gn				
22		00		Ss gy mcd gy f-c				
24		02		"				
26		00		"				
28		00		"				
30		00						
32		00						
34		00						
36	Scale	18						431
38		10						432
40		08						433
42		08		Clay gn				6434
44		06		"				
46		04						
48				TD 145				
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
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84								
86								
88								
90								
92								
94								
96								
98								
00								
02								
04								
06								
08								
10								

Hole [illegible] Bor 5

VITRO MINERALS CORPORATION

Drg Cont. Geohole
Vick

DEPTH	HOLE PROFILE (MAPPED MP 1 P)	SAMPLE NO. BAGGED MAS PROC.	[illegible]	LITHOLOGY ROCK TYPE COLOR GRAINS ACCESSORIES	REMARKS
2		••		Clay brn	Drilled w/H2O
4		••		"	
6		••		"	
8		••		"	
10		••		"	
12		••		"	
14		••		"	
16		••		Clay gn	
18		••		"	
20		••		"	
22		••		Ss gy f-c	
24		••		"	
26		••		"	
28		••		"	
30		••		"	
32		••		"	
34		••		"	
36		••		"	
38		••		"	
40		••		"	
42		••		"	
44		••		"	
46		••		"	
48		••		"	
50		••		"	
52		••		"	
54		••		"	
56		••		"	
58		••		"	
60		••		"	
62		••		"	
64		••		"	
66		••		"	
68		••		"	
70		••		"	
72		••		"	
74		••		"	
76		••		"	
78		••		"	
80		••		"	
82		••		"	
84		••		"	
86		••		"	
88		••		"	
90		••		"	
		••		"	
		••		"	
		••		"	
		••		"	
		••		"	

VITRO MINERALS CORPORATION

DRILL HOLE: Geologic Test Hole #5

DEPTH					
2		00		Ss gy f-c	
4		00		"	
6		00		"	
8		00		"	
10		00		"	
12		00		"	
14		00		"	
16		00		Ss med gy f-c	
18		00		"	G 451
20		05		"	G 458
22		00		"	G 457
24		01		"	
26		01		"	
28		01		"	
30		01		"	
32		01		Clay gn	
34		01		"	
36		01		"	
38		01		"	
40		01		"	
42		01		"	
44		01		"	
46		01		"	
48					
50					
52					
54					
56					
58					
60					
62					
64					
66					
68					
70					
72					
74					
76					
78					
80					
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84					
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100					
102					
104					
106					
108					
110					

pH1

Hole No. 355-2625 T.D. 145 Elev. 6431.7 Date 2-28-57 Geologist Arasmith Claim 3605

VITRO MINERALS CORPORATION

Drlg. Cont. UDX Reid

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE FILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAIN	ACCESSORIES	REMARKS
2		.00		Topsoil brn Clay				
4		.00		Ss brn f-c				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		Clay brn				Drilling w/H2O
18		.00		"				
20		.00		Clay brn + gn				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		Clay gn w/tr Rd brn				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		Ss gy f-c				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Hole No. 25-5-212 STD 145 Elev. 6457 Date 2-28-57 Geologist Anderson 6005

VITRO MINERALS CORPORATION Drlg. Cont. UDX Reid

DEPTH	HOLE PROBE (HABBELL) MR/HR	SAMPLE LOG GAMMA (RUSS) MR/HR	VISUAL ASSAY % U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Ss mcd gy f-c				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"		w/lr gn Clay		
44		00		"				
46				"				
48				TD 145				
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								

B|11

Hole No. [illegible] T.D. 170' Elev. 6467.0 Date 2-21-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont. UDX

5th scan Rio

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top Soil brn				
4		00		Ss brn f-c				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"		Clayey		
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		Clay gn + Rd brn				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				Drilling w/H_2O
50		00		"				
52		00		Clay gn				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		Ss gy f-c				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

DEPTH	HOLE DIAM. INCHES MP HR	GAMMA RAY RADIOACTIVITY		LITHOLOGY HOLE TOP	HOLE BOTTOM	GRAINS	ACCESSORIES	REMARKS
2				SS gy f-c				
4				"				
6				"				
8				"				
10				"		c-f		
12				"				
14				"				
16				"				
18				"				
20				"				
22				"				
24				"				
26				"				
28				"				
30				"				
32				"				
34				"				
36				"				
38				"				
40				"				
42				"				
44				"				
46				"				
48				"				
50				"				
52				SS mca gy f-c				
54				"				G [illegible]
56				"				G [illegible]
58				"				
60				"				
62				"				
64				"				
66				"				
68				"				
70				"		w/tr clay gn		
72								
74				T.D. 170'				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 35-[illegible] [illegible] Date [illegible] Page [illegible] of 5

VITRO MINERALS CORPORATION Orig. Corr. [illegible]

DEPTH	HOLE FROM BARREL MILLS	RANGE OF ABRIT [illegible]	[illegible]	[illegible]	[illegible]
2		00		Top soil brn Sdy	
4		00		"	
6		00		Ss brn f	
8		00			
10		00			
12		00		" f-c	
14		00		"	
16		00		"	
18		00			
20		00			
22		00		"	Drilling w/H2O
24		00		"	
26		00		"	
28		00		"	
30		00		"	
32		00		Clay gn + Rd brn	
34		00		"	
36		00		"	
38		00		"	
40		00		Clay gn-blgn	
42		00		"	
44		00		"	
46		00		"	
48		00		"	
50		00		"	
52		00		"	
54		00		"	
56		00		Ss gy f-c	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		00		"	
68		00		"	
70		00		"	
72		00		"	
74		00		"	
76		00		"	
78		00		"	
80		.01		"	
82		.01		"	
84		.00		"	
86		.00		"	
88		.00		"	
90		.00		"	
92		00		"	
94		.00		"	
96		.00		"	
98		.00		"	
100		.00		"	
102					
104					
106					
108					

p#2

Hole No. 35.5-27.25 T.D. 170 Elev 6461.2 Date 2-27-57 Geologist Arasmith Claim Geo5

VITRO MINERALS CORPORATION 3 ea 5 cole Drlg. Cont. Beavers-Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Ss gy f-c				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"		w/tr Clay gc		
14		.00		"				
16		.00		"				
18		.02		"				
20		.02		"				G 328
22		.01		"				
24		.01		"				
26		.00		"				
28		.01		"				
30		.01		"				
32		.02		"				
34		.02		"				
36		.02		"				
38		.01		"				
40		.01		"				
42		.02		"				
44		.03		"				
46		.03		"				
48		.03		"				G 329
50		.02		Ss med gy f-c				G 330
52		.02		"				
54		.02		Clay gn				
56		.02		"				
58	4 ft. Scal	.02		"				G 331
60		.02		"				G 332
62		.02		"				G 333
64		.01		"				
66		.01		"				
68		.01		"				
70		.01		"				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] Bit 6566 Date 3-26-81 Geologist Hiasmith Claim Geo 5

VITRO MINERALS CORPORATION

Drilling Cont UDK Reid

Depth	Hole Profile (Barrels) Min/Hr	Sample Yield Barrels/Hour Incremental	Water Analysis Description	Lithology Rock Type	Color	Grains	Accessories	Remarks
2		00		Topsoil, brn sdy				
4		00		Ss brn f-m				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				Drilling w/H_2O
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		Clay gn + Rd brn				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		Ss gy f-c				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 3[illegible]5 29 TD 170 Elev. 6696 Date 2-26-57 Geologist Aldsmith Claim Geo 5

VITRO MINERALS CORPORATION

Drlg. Cont. UDX Reid

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE PLE BARREL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss	gy	f-c		
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		Ss med	gy	f-c		
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72				TD 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 36-25-21 T.D. 65 Elev. 6494 Date 2-28-57 Geologist Aussmith Claim Geo 4

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Talkon

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		ss brn f-c				Drilled w/ H_2O from Surface
4		00						
6		00		w/tr Clay brn				
8		00						
10		00						
12		00						
14		00		Clay brn + tgn w/ss				
16		00						
18		00		ss gy f-c				
20		00						
22		00		Clay blk + gn				
24		00						
26		00						
28		00						
30		00		ss brn f-c				
32		02		ss gy f-c				G470 004
34		02						G471 003
36		02						G472 003
38		02						
40		02						
42		01						
44		01						
46		01						
48		02						G473 009
50		01		Clay gn				
52		01						
54		01						
56		00						
58		00						
60		00						
62		01						
64		01		Clay blk - brn lt.sh				
66		01						
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								
112								
114								
116								
118								
120								

Hole No. 37-20.25 T.D. 65 Elev. 6444.2 Date 2-23-57 Geologist _____ Claim Gem 4

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Kyle K

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		.00		Clay brn				Drilled w/H_2O
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		Clay gn + blk				
14		.00		"				
16		.00		"				
18		.00		Ss brn f-c				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.01		"				
36		.01		"				
38		.01		"				
40		.01		Ss med gy f-c				
42		.02		"				
44		.04		"				
46		.02		"				
48		.03		"				
50		.04		"				
52		.04		"				
54		.07		"				
56		.03		"				
58		.02		"				
60		.03		"				
62		.02		" w/tr Clay blk				
64		.01		Clay blk				
66		.01						
68				TD 65				
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								

Hole No. 37-75-21 T.D. 65 Elev. 6412 Date 2-28-57 Geologist Airsmith Claim Gent

VITRO MINERALS CORPORATION

Drlg. Cont. UDK
Reid

DEPTH	HOLE PROBE (BABBEL) MR. HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay brn				
4		00		Ss brn f-c				
6		00		"				
8		00		"			w/tr Clay brn	
10		00		"				
12		00		Ss org brn f-c				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30	Scale	00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				G467 005
40		00		"				G468 005
42		00		"				G469 007
44		00		Ss gy f-c				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"			w/tr Clay blk	
66		00		"				
68				TD 65'				
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 36 25-22 5 T.D. 85 Elev. 6446.5 Date 3-25-57 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay brn				
4		00		" c				
6		00		"				
8		00		"				
10		00		Ss brn f-c				Drilling effect
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		Ss gy f-c				
22		00		" c				
24		00		"				
26		00		Clay blgn				
28		00		"				
30		00		"				
32		00		"				
34		00		Ss gy f-c				
36		00		"				
38		00						
40		00						
42		00						
44		00						
46		03						
48		05						
50		07		Clay gn				G
52		02		c				
54		01						
56		01						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00		Clay blk				
74		00		c				
76		00						
78		00		Clay gn				
80		00		c				
82		00						
84		00						
86		00		Ss gy f-c				
88				c				
90				TD 85				
92								
94								
96								
98								
100								

Hole No. 37-21-25 T.D. 85 Elev. 6446 Date 2-28-57 Geologist Arasmith Claim Bert

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Talton

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE PILE BARREL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Clay brn				Drilled w/H_2O from surface
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		Ss brn				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.06		"				G444 .002
36		.06		Ss gy f-c				G445 .002
38		.04		"				G446 .003
40		.04		"				G447 .002
42		.02		Ss med gy f-c				
44		.01		"				
46		.02		"				
48		.02		"				
50		.02		"				
52		.02		"				
54		.02		"				
56		.02		"				
58		.02		"				
60		.02		"				
62		.02		"				
64		.02		"				
66		.02		"				
68		.02		Clay blk-brn (carb				
70		.02		"				
72		.01		"				
74		.01		"				
76		.01		"				
78		.01		"				
80		.01		"				
82		.01		"				
84		.01		"				
86		.01		"				
88				TD 85				
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 37.75-22.5 T.D. 85 Elev. 6448.7 Date 2-28-57 Geologist Arosmith Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Co. Geotafe Talton

DEPTH	HOLE PROBE (RABBITT) MR/HR	PROBE MR/HR		HOLE DESCRIPTION	
2		00		Clay brn	Drilled with H_2O from Surface
4		00		"	
6		00		"	
8		00		"	
10		00		"	
12		00		"	
14		00		Clay rd brn	
16		00		"	
18		00		Ss rd brn - org brn f-c	
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		00		"	
32		00		"	
34		00		"	
36		00		Ss brn f-c	
38		00		"	
40		00		Ss gy f-c	
42		00		"	
44		00		"	
46		00		"	
48		00		"	
50		00		"	
52		00		"	
54		00		"	
56		00		"	
58		00		"	
60		00		"	G 460
62		00		Clay gn	G 461
64		00		"	
66		00		Ss gy f-c	
68		00		"	
70		00		Clay blk + gn mostly blk	
72		00		"	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82		00		"	
84		00		"	
86		00		Ss gy f-c	
88					
90				TD 85	
92					
94					
96					
98					
100					
102					
104					
106					
108					
110					

4 Aside

Hole No. 26-35-27 T.D. 190' Elev. 6449.9 Date 2-25-57 Geologist Aiasmith Claim GeoS

VITRO MINERALS CORPORATION P#1 Drlg. Cont. Geohole

Depth	Hole Probe (Barbell) Mr. Hr.	Sample Size Barbell Hand Probe Mr/Hr	Vitro Assay (Gr/Ton)	Lithology Rock Type	Color	Grain	Accessories	Remarks
2		00		Ss brn f-c				Drilled w/H2O from surface
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		Clay brn				
16		00						
18		00		Clay sa brn				
20		00						
22		00						
24		00		"				
26		00		"				
28		00		Ss gy f-c				
30		00						
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 3625-24 TD [illegible] Date 6-19-57 Collar [illegible] Aitsmith Claim Ben 5

VITRO MINERALS CORPORATION P#2 Drg. Geologist Vick

Depth	Hole Probe Barrel Nr. Hr.	Sample Barrel Inches	Zone Assay %	Hole Log	Assayer	Remarks
2		00		Ss f-c		
4		00		"		
6		00		"		
8		00		"		
10		00		"		
12		00		"		
14		00		"		
16		00		"		
18		00		"		
20		00		"		
22		00		"		
24		00		"		
26	Hole Sealed	02		"		
28		02		"		
30		04		Ss dK gy-blK		G 462 [illegible]
32		16		"		G 463 [illegible]
34		14		"		G 464 [illegible]
36		12		"		G 465 [illegible]
38		07		Clay gn		G 466 [illegible]
40		04		"		
42				TD 140		
44						
46						
48						
50						
52						
54						
56						
58						
60						
62						
64						
66						
68						
70						
72						
74						
76						
78						
80						
82						
84						
86						
88						
90						
92						
94						
96						
98						
100						
102						
104						
106						
108						
110						

Hole No. _____ T.D. _____ Elev. 6449.3 Date _____ Geologist ARDSMITH Claim Geo 5

VITRO MINERALS CORPORATION

DEPTH	HOLE PROBE (BABBEL) MR HR	SAMPLE BARREL HAND PROBE MR/HR		
2				Top soil brn Clay-y
4				Clay brn
6				Ss brn f-c
8				Clay brn
10				" w/ga
12				"
14				"
16				Ss gy f-c w/ Clay ga
18				"
20				"
22				"
24				"
26				Ss med-dk gy f-c
28				"
30				"
32				"
34				Ss gy f-c
36				"
38				"
40				"
42				"
44				"
46				"
48				"
50				"
52				"
54				"
56				"
58				"
60				"
62				"
64				"
66				"
68				"
70				"
72				"
74				"
76				"
78				"
80				"
82				"
84				"
86				"
88				"
90				"
92				"
94				"
96				"
98				"
100				"
102				
104				
106				
108				
110				

Hole No. 57-22-25 T.D. 140 Elev. 6449.3 Date 2-28-57 Geologist ARDSMITH Claim GEOS

VITRO MINERALS CORPORATION P#2 Drlg. Cont. BEAVER HARRIS

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		SS	gy	f-c		
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.04		"				
18		.04		"				G441
20		.03		"				G442
22		.06		SS	med gy	f-c		G443
24		.04		"				
26		.05		"				
28		.04		"				
30		.02		"				
32		.02		"				
34		.02		"				
36		.02		"				
38		.02		"				
40		.02		"				
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 37.75-24 T.D. 190 Elev. [illegible] Date 2-27-81 Geologist Ainsmith Claim Geo 5

VITRO MINERALS CORPORATION

Drlg. Cont. Geoholc Talton

Depth	Hole Probe (Babbel) MR/HR.	Sample File Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology Color Grains Accessories	Remarks
2		00		Clay brn	Drilling w/H2O
4		00		"	
6		00		"	
8		00		"	
10		00		"	
12		00		"	
14		00		"	
16		00		" w/tr gr	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		00		Ss dK gy f-c	
28		00		"	
30		00		"	
32		00		Ss gy f-c	
34		00		"	
36		00		"	
38		00		"	
40		00		"	
42		00		"	
44		00		"	
46		00		"	
48		00		"	
50		00		"	
52		00		"	
54		00		"	
56		00		"	
58		00		"	
60		00		"	
62		00		"	
64		01		"	
66		00		"	
68		01		"	
70		00		"	
72		00		"	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82		00		"	
84		00		"	
86		00		"	
88		01		"	
90		01		"	
92		01		"	
94		01		"	
96		00		"	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

VITRO MINERALS CORPORATION

Depth	Resistivity	Remarks
2	01	Ss [illegible]
4	01	"
6	02	"
8	01	"
10	01	"
12	01	"
14	01	"
16	01	"
18	01	"
20	02	"
22	04	"
24	04	"
26	04	"
28	04	Ss dKgy f-c
30	04	"
32	04	"
34	10	"
36	04	"
38	03	"
40	02	Ss mcdgy w/some Clay gr
42	02	"
44	02	"
46	02	" no Clay
48	02	"
50	02	"
52	02	Ss mcdgy + Clay
54	02	"
56	02	"
58	02	"
60	02	"
62	02	
64	02	"
66	02	"
68	02	"
70	02	"
72	02	"
74	02	
76	02	"
78	02	"
80	02	"
82		TD 180
84		
86		
88		
90		
92		
94		
96		
98		
100		
102		
104		
106		
108		
110		

4" Scale

Hole No. 36-25-25 T.D. 165 Elev. 6450.8 Date 2-27-57 Geologist Arasmith Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Yick

DEPTH	HOLE PROBE (BABBEL) METER	SAMPLE FILE BABBEL PART FROM METER	VITRO ASSAY % U_3O_8	LITHOLOGY	REMARKS
2		00		Ss brn f-c	Drilling w/H_2O
4		00		"	
6		00		"	
8		00		"	
10		00		Clay brn	
12		00		"	
14		00		"	
16		00		" w/tr Clay gn	
18		00		"	
20		00		"	
22		00		Ss gy f-c	
24		00		"	
26		00		"	
28		00		"	
30		00		" w/Clay gn	
32		00		"	
34		00		"	
36		00		"	
38		00		" no Clay	
40		00		"	
42		00		"	
44		00		"	
46		00		"	
48		00		"	
50		00		"	
52		00		"	
54		00		"	
56		00		"	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		00		Clay gn + Ss	
68		00		"	
70		00		"	
72		00		"	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82		00		"	
84		00		"	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		Clay gn	
96		00		"	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

Hole No. 36.25.255 D 165 [illegible] Geo 5

VITRO MINERALS CORPORATION

DEPTH	HOLE DIAM. (FEET) MIN. HR.	GAMMA RADIATION [illegible]	[illegible]	[illegible]
2		00		Clay
4		00		
6		[illegible]		
8		00		Sand w/ clay
10		00		
12		00		
14		00		
16		00		
18		00		
20		[illegible]		
22		00		Sand
24		00		
26		00		
28		00		
30		[illegible]		
32		00		
34	4 Hr Scan	00		
36		00		
38		00		Clay
40		04		
42		04		
44		04		
46		04		
48		02		
50		02		
52		00		
54		00		
56		00		
58		00		
60		00		
62		00		
64		00		
66		00		
68				
70				TD 165
72				
74				
76				
78				
80				
82				
84				
86				
88				
90				
92				
94				
96				
98				
100				
102				
104				
106				
108				
110				

H[illegible] [illegible] Smith [illegible] Bens

VITRO MINERALS CORPORATION

SH [illegible]

DEPTH				
2		00	Clay brn Sdy	Drilling w/H2O
4		00	"	
6		00	"	
8		00	"	
10		00	"	
12		00	"	
14		00	"	
16		00	"	
18		00	"	
20		00	"	
22		00	"	
24		00	"	
26		00	Ss gd f-c	
28		00	"	
30		00	"	
32		00	"	
34		00	"	
36		00	"	
38		00	"	
40		00	"	
42		00	"	
44		00	"	
46		00	"	
48		00	"	
50		00	"	
52		00	"	
54		00	"	
56		00	"	
58		00	"	
60		00	"	
62		00	"	
64		00	"	
66		00	"	
68		00	"	
70		00	"	
72		00	"	
74		00	"	
76		00	"	
78		00	"	
80		00	"	
82		00	"	
84		00	"	
86		00	"	
88		00	"	
90		00	"	
92		00	"	
94		00	"	
96		00	"	
98		00	"	
100		00	"	
102				
104				
106				
108				
110				

Hole No. 37 22.75 TD 165 Date 6-30-2 Date 2-27-57 Geologist Aizsmith Claim Geo 5

VITRO MINERALS CORPORATION Project Geohole

5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PER BABBEL HANDPROBE MR/HR	VITRO ASSAY % U_3O_8	DESCRIPTION	ENGRAVING
2		.00		Ss gy f-c	
4		.00		"	
6		.00		"	
8		.00		"	
10		.00		"	
12		.00		"	
14		.00		"	
16		.00		"	
18		.00		"	
20		.00		"	
22		.00		"	
24		.00		"	
26		.00		"	
28		.02		"	
30		.02		"	G 388 .023
32		.08		"	G 389 .006
34		.04		"	G 390 .009
36		.05		Ss med gy f-c	G 391 .009
38		.04		"	
40		.03		"	
42		.02		"	
44		.02		"	
46		.02		" w/tr Clay gn	
48		.02		"	
50		.01		"	
52		.01		"	
54		.01		"	
56		.02		"	
58		.02		"	
60		.02		" w/tr Clay brn gn	
62		.02		"	
64		.02		"	
66				"	
68				TD 165	
70					
72					
74					
76					
78					
80					
82					
84					
86					
88					
90					
92					
94					
96					
98					
100					
102					
104					
106					
108					
110					

VITRO MINERALS CORPORATION

DEPTH					
2				Clay brown	
4				"	
6				"	
8				"	
10				"	
12				"	
14				"	
16				"	
18				"	
20				"	
22				"	
24				"	
26				"	
28				"	
30				"	
32				"	
34				"	
36				"	
38				Ss & f-c	
40				"	
42				"	
44				"	
46				"	
48				"	
50				"	
52				"	
54				"	
56				"	
58				"	
60				"	
62				"	
64				"	
66				"	
68				"	
70				"	
72				"	
74				"	
76				"	
78				"	
80				"	
82				"	
84				"	
86				"	
88				"	
90				"	
92				"	
94				"	
96				"	
98				"	
100				"	
102					
104					
106					
108					
110					

Hole No. [illegible] Date [illegible] Surveyed [illegible] Assmitt Claim 600 S

VITRO MINERALS CORPORATION

Drg Cont Geomatic Talton

DEPTH	HOLE PROBE (BARREL) MR/HR	GAMMA RAY (NATURAL) CPS		LITHOLOGY
2		00		Sandy C
4		00		
6		00		
8		00		
10		00		
12		00		
14		00		
16		00		
18		00		
20		00		
22		00		
24		00		
26		00		
28		01		
30		01		
32		02		Sandy C
34		02		
36		02		
38		02		
40	442 Scale	02		
42		04		G 424
44		04		C 426
46		04		
48		08		G 427
50		05		G 428
52		06		G 429
54		04		G 430
56		03		
58		02		
60		02		
62		02		
64		02		
66		04		Clay BIK (carb)
68				
70				TD 165
72				
74				
76				
78				
80				
82				
84				
86				
88				
90				
92				
94				
96				
98				
100				
102				
104				
106				
108				
110				

HOLE No. 31-52 ... 0005

VITRO MINERALS CORPORATION

DEPTH	HOLE PROFILE (RABBIT UP)			
2		00		Clay brn
4		00		"
6		00		"
8		00		"
10		00		"
12		00		"
14		00		"
16		00		"
18		00		"
20		00		"
22		00		"
24		00		"
26		00		"
28		00		Clay rd brn
30		00		"
32		00		"
34		00		Clay gn + rd brn
36		00		" " "
38		00		"
40		00		"
42		00		"
44		00		"
46		00		Sa gr f-c
48		00		" "
50		00		"
52		00		"
54		00		"
56		00		"
58		00		"
60		00		"
62		00		"
64		00		"
66		00		"
68		00		"
70		00		"
72		00		"
74		00		"
76		00		"
78		00		"
80		00		"
82		00		"
84		00		"
86		00		"
88		00		"
90		00		"
92		00		"
94		00		"
96		00		"
98		00		"
100		00		"
102				
104				
106				
108				
110				

Hole No. 36.25 [illegible] Claim Geo 5

VITRO MINERALS CORPORATION

DEPTH	HOLE PROBE (BARREL) MR HR	SAMPLE [illegible]	NO	[illegible]	[illegible]
2		00		Ss gy + C	
4		00		" gy	
6		00		"	
8		00		"	
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		00		"	
32		00		"	
34		00		"	
36		00		"	
38		00		"	G 395 [illegible]
40		00		"	G 396 [illegible]
42		00		"	
44		00		"	
46		00		"	
48		00		"	
50		00		Clayey w/ss	G 397 [illegible]
52		00		"	G 398 [illegible]
54		00		"	
56		00		"	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		00		"	
68		00		"	
70		00		"	
72		00		"	
74		00		Clayey + blk	
76		00		"	
78					
80				TD 175	
82					
84					
86					
88					
90					
92					
94					
96					
98					
100					
102					
104					
106					
108					
110					

Hole No. [illegible] Smith [illegible] Ocos

VITRO MINERALS CORPORATION

Orig. Loc. [illegible] Y.K.

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE FILE BARREL HAND PROBE MR/HR	VITRO ASSAY (% U3O8)	LITHOLOGY ROCK TYPE	COLOR	VEINS	ACCESSORIES	REMARKS
2		00		Clay brn				Drilling w/fluid
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		" w/tr Clay gn				
22		00		Ss gy f c w/Clay brn				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Clay gn + Rd brn				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Ss gy f-c				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				

Radiation Type

DEPTH

2
4
6
8
10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
40
42
44
46
48
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102
104
106
108
110

Probed thru Pipe

Ss med gy f-c w/t. bik

Ss gy f-c

TD175

2		[illegible]
4		Sa[illegible]
6	00	
8	00	
10	00	
12	00	
14	00	Clay [illegible]
16	00	[illegible]
18	00	
20	00	Ss [illegible]
22	00	
24	00	
26	00	
28	00	with Cl[illegible]
30	00	
32	00	
34	00	
36	00	
38	00	
40	00	
42	00	
44	00	
46	00	
48	00	
50	00	
52	00	
54	00	
56	00	
58	00	
60	00	
62	00	
64	00	
66	00	
68	00	
70	00	
72	00	
74	00	
76	00	
78	00	
80	00	
82	00	
84	00	
86	00	
88	00	
90	00	
92	00	
94	00	
96	00	
98	00	
100	00	
102		
104		
106		
108		
110		

Core 5

VITRO

DEPTH			
2			
4			
6	00		
8	00		
10	00		
12	00		
14	00		
16	00		
18	00		
20	00	Sandy gr f-c	
22	00		
24	00		
26	00		
28	00		437
30	00		438
32	00		
34	00		
36	00		
38	00		
40	00		
42	00		
44	00		
46	00		
48	00		
50	00		
52	00		
54	00	C	
56	00		
58	00		439
60	00		440
62	00		
64	00	f-c	
66	00		
68	00		
70	00		
72	00		
74	00		
76	00	Clay blk (carb)	
78			
80		TD 175	
82			
84			
86			
88			
90			
92			
94			
96			
98			
100			
102			
104			
106			
108			
110			

Hole No. [illegible] Ausmith Claim Geo 5

VITRO MINERALS CORPORATION

Road

Depth	Hole Probe (Bangiel) MR/HR	Background Bangiel MR/HR	Hole Assay	Lithology	Remarks
2		00		Topsoil brn Clay	
4		00		"	
6		00		Ss brn f-m	
8		00		"	
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		00		"	
32		00		"	Drilling w/ H.O
34		00		"	
36		00		"	
38		00		Ss gy f-c	
40		00		"	
42		00		" w/tr clay gn	
44		00		"	
46		00		"	
48		00		Clay gn	
50		00		"	
52		00		"	
54		00		"	
56		00		"	
58		00		"	
60		00		"	
62		00		Ss gy f-c	
64		00		"	
66		00		"	
68		00		"	
70		00		"	
72		00		"	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82		00		"	
84		00		"	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
96		00		"	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

Hole No. [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

5A Scale

DEPTH	HOLE PROFILE			
2		00		
4				
6		00		
8		00		
10		00		
12		00		
14		00		
16		00		
18		00		
20		00		
22		00		
24		00		
26		00		
28		00		
30		00		
32		00		
34		00		
36		00		
38		00		
40		00		
42		00		
44		00		
46		00		
48		00		
50		00		
52		01		
54		01		
56		01		
58		01	Clay gr w/ss	
60		01		
62		01		
64		01	Sagaf c	
66		01		
68		01		
70		01		
72		01		
74		01		
76		01		
78		01		G363 005
80		01		G364 005
82			TD 180	
84				
86				
88				
90				
92				
94				
96				
98				
100				
102				
104				
106				
108				
110				

Hole No. 37-2275 TD 100 Date 6-25-3 - 3-27-57 Arosmith Claim Geo 5

VITRO MINERALS CORPORATION Orig. Cont. [illegible]

DEPTH	HOLE PROBE (BABBLE) MR HR	SAMPLE HARDNESS MOHS	VITRO ASSAY	LITHOLOGY				REMARKS
				NOTES	COLOR	GRAIN	ACCESS	
2		00		Top soil	bn	Clayey		Drilling w/H2O
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00						
14		00		Ss	bn	f-c		
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"			w/t. Clayey	
32		00		Clayey				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		Ss	gy	f-c		
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 37-[illegible] [illegible] 2-27-52 Salmon Arsenith Claim Geo 5

VITRO MINERALS CORPORATION

5th Scale

DEPTH	HOLE FLUSH RANGE MC HR			
2		00	Ss gy f-c	
4		00	"	
6		00	"	
8		00	"	
10		00	"	
12		00	"	
14		00	"	
16		00	"	
18		00	"	
20		00		
22		00	Ss med gy f-c	
24		00	"	
26		00	"	
28		00	"	
30	4th Scale	01	"	
32		02	"	
34		02	"	G [illegible]
36		10	"	G 400 [illegible]
38		04	"	G 401 [illegible]
40		04	"	
42		02	"	
44		02	"	
46		02	"	
48		02	"	
50		01	"	
52		01	"	
54		02	"	
56		02	"	
58		02	"	
60		03	"	
62		03	"	
64		04	"	G 402 [illegible]
66		08	"	G 403 [illegible]
68	4th Scale	04	"	G 404 [illegible]
70		04	"	
72		04	"	
74		02	"	
76		02	"	
78		02	" w/tr Clay blk	
80		02		
82			TD 180	
84				
86				
88				
90				
92				
94				
96				
98				
100				
102				
104				
106				
108				
110				

Hole No 37.75-28.5 D. 100 Elev [illegible] Subject Arasmith Claim [illegible]

VITRO MINERALS CORPORATION [illegible] Beaver Hope

DEPTH	HOLE PROOF (BARRELS) MR HR	SAMPLES CAUGHT (%) PER METER	VITRO ASSAY	[illegible]	[illegible]
2		00		Top soil brn Clayey	
4		00			
6		00		Ss brn f-m	
8		00		"	
10		00		"	
12		00			
14		00		"	
16		00		Ss org brn f-c	
18		00			Drilling w/H2O
20		00		"	
22		00		"	
24		00			
26		00		"	
28		00		"	
30		00		Clay gn	
32		00		" + brn	
34		00		Clay brn	
36		00		"	
38		00		" brn + gn	
40		00		"	
42		00		"	
44		00		Clay gn	
46		00		"	
48		00		"	
50		00		"	
52		00		"	
54		00		"	
56		00		Ss gy f-c	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		00		"	
68		00		"	
70		00		"	
72		00		"	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82		00		"	
84		00		"	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
96		01		"	
98		01		"	
100		01		"	
102					
104					
106					
108					
110					

Hole No [illegible] Claim [illegible]

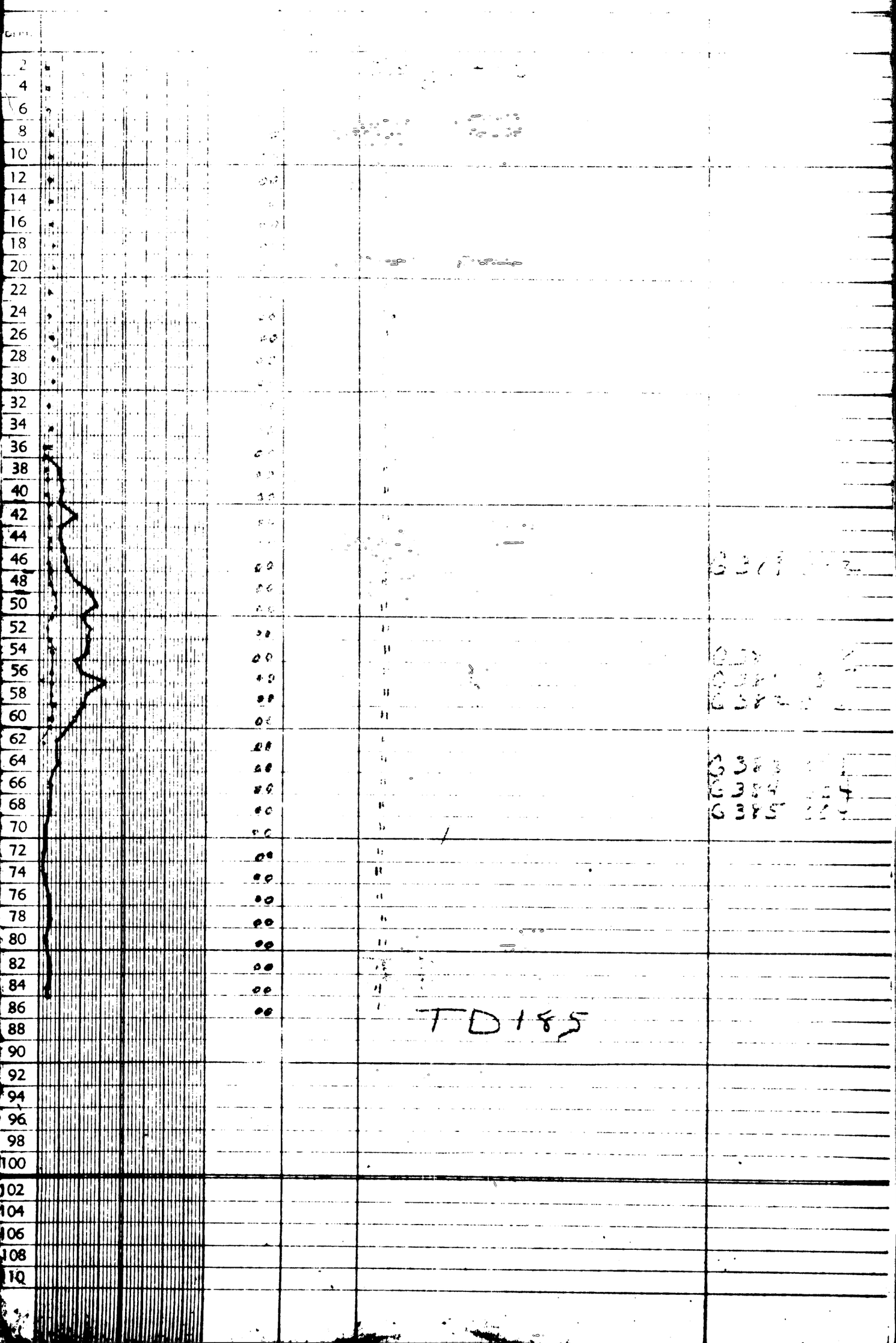
VITRO MINERALS CORPORATION

DEPTH	HOLE PROBE (BASSEL MR/HR	SAMPLE NO.		
2		01		Sy gy
4		01		"
6		01		"
8		01		"
10		01		"
12		01		"
14		01		"
16		01		"
18		01		"
20		01		" w/t. Clayey
22		01		Clayey
24		01		"
26		01		"
28		01		"
30		01		Sy gy f-c
32		01		"
34		01		"
36		01		"
38		02		" w/t. Clayey
40		02		"
42		02		" G 365 [illegible]
44		02		" G 366 [illegible]
46		01		" G 367 [illegible]
48		01		Sy dk gy - blk f-c
50		02		"
52		05		Sy gy + Clayey
54		03		"
56		03		" G 368 [illegible]
58	07			Clayey G 369 [illegible]
60		04		" G 370 [illegible]
62		02		"
64		02		"
66		02		"
68		02		"
70		02		"
72		02		"
74		02		"
76		02		"
78		02		"
80		02		"
82				TD 180
84				
86				
88				
90				
92				
94				
96				
98				
100				
102				
104				
106				
108				
110				

Hole No. [illegible] Elev. [illegible] Surveyor A. SMITH Claim [illegible]

VITRO MINERALS CORPORATION Dip Cut [illegible]

Depth	Hole from (Barrel) Mr. Hp	Sample Recovery Barrel Length Inches	Time Min. Sec.	Lithology Rock Color Grain Size Accessories	Remarks
2				Topsoil brn sdy	
4				"	
6				Ss brn f-m	
8				"	
10				"	
12				"	
14				"	
16				"	
18				" w/tr Clay brn	
20				"	
22				"	
24				"	Drilling w/H_2O
26				"	
28				"	
30				"	
32				"	
34				Ss gy f-c	
36				"	
38				"	
40				"	
42				"	
44				" w/tr Clay gn	
46				Clay gn	
48				"	
50				"	
52				"	
54				"	
56				"	
58				"	
60				"	
62				Ss gy f-c	
64				"	
66				"	
68				"	
70				"	
72				"	
74				"	
76				"	
78				"	
80				"	
82				"	
84				"	
86				"	
88				"	
90				"	
92				"	
94				"	
96				"	
98				"	
100				"	
102					
104					
106					
108					
110					


VITRO
2
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TD185

Hole [illegible] Area [illegible] Claim Ver.

VITRO MINERALS CORPORATION

DEPTH	SAMPLE WORK (BARRELS, MR, HR)	SAMPLE NO. (BARRELS, MR, HR)	ASSAY RESULTS	LITHOLOGY: HARDNESS, COLOR, GRAINS, ALTERATION	REMARKS
2		00		Top soil brn Clayey	
4		00		Ss brn f-c	
6		00		"	
8		00		"	
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		00		Ss org f-c	
28		00		"	
30		00		"	
32		00		Ss blgd f-c	
34		00		"	
36		00		"	
38		00		"	
40		00		" w/tr Clay gn	
42		00		"	Drilling w/H_2O
44		00		Clay gn + rd brn	
46		01		"	
48		01		"	
50		01		"	
52		01		Clay gn	
54		00		"	
56		00		"	
58		00		"	
60		00		"	
62		00		"	
64		01		Ss gy f-c	
66		01		"	
68		01		"	
70		01		"	
72		00		"	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82		00		"	
84		00		"	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
96		00		"	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

Hole No. 37-3075 T.D. 185 Elev. 6469.7 Date 2-25-57 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION p#2 Drlg. Cont. Beavers - Harris

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss	gy	f-c		
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		Clay	gn			
38		00		"				
40		00		Ss	gy	f-c		
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		01		"				G343 .027
68		01		"				
70		02		"				G344 .016
72		01		"				
74	4th Scale	00		"				
76		00		"				
78		01		"				G345 .09
80		02		"				G346 .26
82		01		"				
84		01		"				
86		01		"				
88				TD 185				
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 36-25-30 T.D. 185' Elev. [illegible] Date 6-25-57 Geologist [illegible] SMITH Claim Vert 3

VITRO MINERALS CORPORATION Page #1 5th Scale Drlg. Cont. Beavers & Harris (Beavers)

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL READING (.08) MR/HR	VITRO ASSAY % SiO_2	LITHOLOGY SOURCE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn Clayey				
4		00		Ss brn vf silt				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"		f-c		
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"			w/tr Clay brn	
26		00		"				
28		00		"		w		
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss gy f-c				Drilling w/H2O
44		00		"				
46		00		"				
48		00		"			w/tr Clay gn	
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Clay Rd brn				
60		00		"				
62		00		Clay blgn				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		Ss gy f-c				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		01		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

2			
4			
6			
8			
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14			
16			
18			
20			
22			
24			
26			
28			
30			
32			
34	.01		
36	.01		
38	.01		
40	.01		
42	.01		
44	.01		
46	.02		
48	.01		
50	.01		
52	.01		
54	.01		
56	.01		
58	.01		
60	.01		
62	.01		
64	.01		
66	.01		
68	.01		
70	.01		
72	.02	Clay gn w/ss	
74	.02	"	
76	.02	"	
78	.02	"	
80	.03	"	G 226
82	.03	"	G 227
84	.04	"	G 228
86	.03	"	
88	.03	Ss gy f-c	
90	.01		
92	.02		Hard
94	.01		
96	.01		
98	.01		
100	.01		
102			
104			
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108			
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Hole No. 37,75-3C TD 1[illegible] [illegible] Drasmith Claim Vel 3

VITRO MINERALS CORPORATION

DEPTH					
2		00		Top soil brn sdy	
4		00			
6		00		Ss brn f	
8		00			
10		00			
12		00			
14		00			
16		00			
18		00		Clay brn	
20		00			
22		00			
24		00			
26		00		Ss arg brn f-c w/Clay	
28		00		Ss brn f-c	
30		00			
32		00		Ss gy f-c	
34		00			
36		00			
38		00			
40		00		Clay brn	
42		00		Clay gn	Drilling w/H_2O
44		00			
46		00			
48		00		Ss gy f-c	
50		00			
52		00			
54		00		Clay gn	
56		00			
58		00			
60		00			
62		00			
64		00			
66		00		Ss gy f-c	
68		00			
70		00			
72		00			
74		00			
76		00			
78		00			
80		00			
82		00			
84		00			
86		00			
88		00			
90		00			
92		00			
94		00			
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98		00			
100		00			
102					
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108					
110					

Hole No. 37.25-30 T.D. 185' Elev. 6410.8 Date 2-26-57 Geologist Arasmith Claim Ver 3

VITRO MINERALS CORPORATION Drlg. Cont. Beavers - Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE TYPE BABBEL RANGE MR/HR	VITRO ASSAY % U3O8	LITHOLOGY ROCK TYPE COLOR GRAIN ALTERATION	REMARKS
2		00		Ss gy f-c	
4		00			
6		00			
8		00			
10		00			
12		00		w/tr Clay gn	
14		00		No Clay	
16		00			
18		00			
20		00			
22		00			
24		00			
26		00			
28		00			
30		00		w/tr Clay gn	
32		00		No Clay	
34		00			
36		00			
38		00		Clay gn	
40		00		Ss gy f-c	
42		00			
44		00		Ss med gy f-c	
46		00		Clay gn	
48		00			
50		00			
52		03			G 344 [illegible]
54		03		Ss med gy f-c	G 345 [illegible]
56		03			
58		02			
60		02			G 347 23
62		02			
64		02			
66		05			G 350 115
68		05			G 351 042
70		04			G 352 009
72		05			G 353 [illegible]
74		02		Clay gn	
76		02			
78		02			
80		02			
82		02			
84		02			
86		02			
88					
90					
92					
94					
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108					
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Hole No. 38.5-247 S.T.D. 135 Date 6-4-57 Angle Azimuth Claim Geo 5

VITRO MINERALS CORPORATION Logged by Dewey Harris

Depth	Core Recovery	Core Loss		Lithologic Description	Drilling Notes
2				Clay brn	Drilling well
4				Sy brn	
6				Clay brn	
8					
10					
12					
14					
16					
18				Ss org brn f-c	
20					
22				Ss brn f(w)/t. Clay gn	
24					
26					
28					
30					
32					
34				Clay gn	
36					
38					
40				Ss sand gy f-c	
42					
44					
46					
48					
50				Ss gy f-c	
52					
54					
56					
58					
60					
62					
64					
66					
68					
70					
72					
74					
76					
78					
80					
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84					
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98					
100					
102					
104					
106					
108					
110					

H[illegible] Arosa [illegible] Geo5

VITRO MINERALS CORPORATION

DEPTH				
2			Ss med gy f-c	
4			"	
6			"	
8			"	
10			"	
12			"	
14			"	
16			"	
18			"	
20			"	
22			"	
24			"	
26			"	
28			"	
30			"	
32			"	
34			"	
36			"	
38			TD 135	
40				
42				
44				
46				
48				
50				
52				
54				
56				
58				
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62				
64				
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68				
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74				
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102				
104				
106				
108				
110				

Hole No. 38-5-2625 T.D. 183 Elev. 6457 Date 2-27-57 Geologist Arnsmith Claim Gen 5

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE PIPE BARREL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	MINERALOGY	REMARKS
2		00		Top soil brn Clayey				
4		00		"				
6		00		Ss brn f-c				
8		00		Clay brn w/tr ss brn				
10		00		"				Drilling w/H_2O
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss gy w/tr Clay gn				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Clay gn				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		Ss gy f-c				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 285-26L5 TD 180 Elev. 6451.7 Date 2-27-57 Geologist ARASMITH Claim G6-5

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE FILE BABBEL HAND PROBE MR/HR	ASSAY % U_3O_8	LITHOLOGY ROCK TYPE COLOR GRAINS ACCESSORIES	REMARKS
2		.00		Ss gy f-c	
4		.00		"	
6		.00		"	
8		.00		"	
10		.00		"	
12		.00		"	
14		.00		"	
16		.00		"	
18		.00		"	
20		.00		"	
22		.00		"	
24		.00		"	
26		.00		"	
28		.00		"	
30		.00		"	
32		.00		"	
34		.00		"	
36		.00		"	
38		.00		"	
40		.00		"	
42		.00		"	
44		.00		"	
46		.00		"	G454 .003
48		.00		"	
50		.00		"	G455 .002
52		.00		"	G456 .003
54		.00		"	
56		.00		"	
58		.00		Ss mcd gy f-c	
60		.00		"	
62		.00		"	
64		.00		"	
66		.00		"	
68		.00		"	
70		.00		"	
72		.00		"	
74		.00		"	
76		.00		"	
78		.00		"	
80		.00		"	
82		.00		"	
84		.00		"	
86		.00		"	
88		.00		"	
				TD 180	

Hole No. 30-5-21 AB 180 Elev. 69.14 Date 4-27-87 Geologist Arrasmith Claim Gee 5

VITRO MINERALS CORPORATION Drlg Cont LDX Reid

DEPTH	HOLE PROBE (BABEL) MR/HR			GEOLOGY	REMARKS
2		00		Topsoil brn Clayey	
4		00		Ss brn	
6		00		"	
8		00		" w/Clay brn	
10		00		"	
12		00		"	
14		00		"	
16		00		"	Drilling w/H2O
18		00		"	
20		00		Clay gn + Rd brn w/ss gy	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		00		C "	
32		00		"	
34		00		"	
36		00		"	
38		00		Clay gn	
40		00		"	
42		00		"	
44		00		"	
46		00		"	
48		00		"	
50		00		"	
52		00		"	
54		00		Ss gy f-c	
56		00		" cd	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		00		"	
68		00		"	
70		00		"	
72		00		"	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82		00		"	
84		00		"	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
96		00		"	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

Hole No. 38.5-277.5 D. 180 Elev. 4243 Date 2-27-52 Geologist Arasmith Claim Gen 5

VITRO MINERALS CORPORATION Drlg Cont. UDX Reid

5+R scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PROBE (BABBEL) MR/HR	TRU ANALYSIS	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		Ss med gy f-c				
30		02		"				
32		02		"				
34		02		"				
36		02		"				G 371 010
38		02		"				G 372 015
40		02		"				
42		02		"				
44		02		"				
46		02		"				
48		02		"				
50		02		"				
52		02		"				
54		02		"				
56		02		"				
58		02		"				
60		02		"				G 373 004
62		02		"				G 374 003
64		02		"				
66		02		"				
68		02		"				
70		02		"				
72		02		Clay gy				
74		02		"				
76		02		"		w/ brn-blk (carb)		
78		02		"				
80		02		"				
82				TD 180				
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

DEPTH		LITHOLOGY	
2		[illegible]	
4		[illegible]	
6		w/ clay [illegible]	
8			
10			
12		Ss org brn f-c clayey	
14			
16			
18			
20			
22			Drilling w/ H_2O
24			
26		Ss gy f-c	
28			
30			
32			
34			
36			
38			
40		Clay gn	
42			
44			
46			
48			
50			
52			
54			
56			
58			
60			
62		Ss gy f-c w/ss	
64			
66			
68			
70			
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Z

BFS-29.25 T.D. 180 El

-6-57 Geologist: Arasmith Claim

INERALS CORPORATION

Drlg Con: Beavers - Harris

H Scale

DE	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	ASSAY % U3O8	GEOLOGY			REMARKS
					GRAINS	ACCESSORIES	
		00		Sd f-c			
		00		"			
		00		"			
		00		"			
		00		"			
		00		"			
		00		"			
		00		"			
		00		"			
		00		"			
		00		"			
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		00		"			
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		01					
		02					
		02					
		02					
		02					
		02					
		04					
		06					G 417
		07					G 418
		10					G 419
		07					G 420
		02					G 421
		02					
		02					
		03					
		06					G 4
		04					G 422
		12					23
		05					24
		04					
		04					
		04					

TD180

94
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FINAL DISTRIBUTION

MADE JUL 16 1957

U. S. DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
REGION III
[redacted]
Administrative Audit Difference Statement

[redacted]

Date: [redacted]
Payee's Reference: [redacted]
DMEA-418V

[redacted]

Upon examination of the above Payee's Reference a difference was found which made it necessary to suspend your account accordingly:

Amount Claimed $ [redacted]

Difference $

Amount Approved $ [redacted]

The reason for the difference was due to:

[redacted]

EXTRA COPY
D M E A
RECEIVED [redacted]

DATE	INITIALS	CODE
7/18	FEJ	110
"	FMM	700

Any reclaim for deductions made above must be supported by the ORIGINAL of this form.

Very sincerely yours,

N. E. Stokes
Audit Section

R-III-B & F Form No. 4
4-15-52 D

EXTRA COPY
DMEA
RECEIVED JUL 18 1957

DATE	INITIALS	CODE

224 New Customhouse
Denver 2, Colorado

July 12, 1957

Memorandum

To: T. A. Christensen

From: Executive Officer, DMEA Field Team, Region III

Subject: Docket No. DMEA 4182 (Uranium), Contract No. DMF-E963, Vitro Minerals Corporation (George and Ver claims), Fremont County, Wyoming - Operator's Monthly Progress Report for the month of May, 1957.

Enclosed are the original and four copies each of Forms MF-104 and MF-104A, Operator's Narrative Report, and Engineer's Report for the above period.

We consider that the Operator has complied with the intent of the contract, and the work for which payment is recommended is acceptable to the Government. Payment is recommended on the following basis, contingent on your verification of the correctness of applicable rates and arithmetical accuracy of computations.

Withhold an amount of $500.00 from reimbursement to the Operator, pending resolution of matters which are prerequisite to closing the account. The Operator has completed all of the currently approved work, and has indicated in the narrative report that the contract is considered to be completed.

Note: As indicated in the engineer's report, the Operator made a typographical error on Form MF-104 under "Amount Previously Reported" for drilling. The error is not reflected in the totals at the bottom of the Form, which totals are in agreement with our records, except that adjustment has not been made by the Operator for the amounts disallowed from previous vouchers.

REMARKS

Date of Report	June 14, 1957
Date Received in Field Office	June 17, 1957
Date Received in Region Office	July 2, 1957

Reason for Delay: Narrative report returned to Operator for signature.

Original signed by
W. H. KING
W. H. King
Executive Officer, DMEA
Field Team, Region III

JBC:prl
cc: MF-104 File E963
Sec.Op.Comm.-2
DMEA/DPC
Harshman } w/copy of engr's. report
Townsend }
Chron.

DMEA
DEPARTMENT OF THE INTERIOR

JUL 3 1957
REGION III
DENVER, COLORADO

Building 20
Denver Federal Center
Denver 2, Colorado
July 1, 1957

EXTRA COPY
DMEA
RECEIVED

DATE		CODE

...CH III

Memorandum

To: Executive Officer, DMEA Field Team, Region III

From: E. C. Binyon

Subject: Docket DMEA 4180 (Uranium) Contract Ida-1963, Vitro Minerals Corporation, (George and Ver claims) Fremont County, Wyoming Progress report for May 1957.

A field inspection was made of the work completed during the period on May 16, 1957.

Location and depths of the holes are as reported in the operator's report. No check of the cuttings could be made because of weather. The probe readings as reported are assumed to be correct.

As reported, 8 holes were found to contain ore grade material (0.10 percent U_3O_8) over thickness ranging from 2 to 21 feet but averaging 6.2 feet. The ore grade material apparently occurs at three different horizons; one at elevation 6,348, another at 6,305 to 6,315 and 6,259 to 6,286. The ore holes are listed below:

Hole No.	Elev. Collar	Top of Ore	Interval feet	Thickness feet	Probe Results % eU_3O_8	Chem. Assays % U_3O_8
25.75 30	6488	6348	138 140	4	.10	.05
31 41.25	6481	6259	222 229	7	.12	.04
40.75 28.5	6458	6286	174 176	2	.12	.02
40.39.25	6457	6297	160 167	7	.10	
39.75 30	6458	6315	143 147	4	.15	.03
		6305	169 174	22	.12	.04
40 32.5	6461	6276	185 190	5	.10	.02
40 33.75	6465	6273	192 195	3	.25	
40 35.25	6469	6264	201 204	3	.22	.02

In checking the MF 104 and MF 104A forms a typographical error of $100.00 is noted in the drilling cost under "Totals Previously Reported," the figure should be $23,423.43 and the correct total for this column is $28,908.75. The operator has also failed to deduct both the footage and amounts disallowed in the July 1956 and the February March 1957 Progress Reports. In the following the correct totals both footage and dollars as of this report are shown.

	Costs this month	Units this month	Costs to date	Units to date	Unit Cost to date
Drill.	$4,638.50	15717	$27,490.86	67794	$ .4056
Assays	45.00	36	720.00	576	1.25
Incidental Allowance	1,414.53	15717	6,101.46	67794	.09
Total	$6,098.03		$34,312.32		

	Monthly Total	Correct previous Totals	Correct Totals to date
Drill.	$4,638.50	$22,852.36	$27,490.86
Assay	45.00	675.00	720.00
Incidental Allowance	1,414.53	4,686.93	6,101.46
Totals	$6,098.03	$28,214.29	$34,312.32

The Correct previous totals for drilling and incidental allowance are obtained as follows:

Drilling	$23,423.43	
Footage 91 ft. at .493/ft.	-44.86	Disallowed
	$23,378.57	
Error in Cost	-29.89	Deducted
	$23,348.68	
Footage 1,280 ft. at 383/ft.	-496.32	Disallowed
	$22,852.36	
Incidental Allowances	$ 4,810.32	
Less 91 ft. at .09/ft.	- 8.19	Disallowed
	$ 4,802.13	
Less 1,280 ft. at .09/ft.	-115.20	Disallowed
	$ 4,686.93	

The correct footage under Units to Date is 67794.

An error is noted in the total number of holes reported on the weekly drill report by UDX from 4/29/57 to 5/3/57. The total number of holes drilled is 17 instead of 18 as reported.

Expenditures for drilling and analyses are properly documented and it is recommended that the operator be paid $4,573.72 or 75 percent of the $6,098.03 expended.

As the work covered by the operator's report completes the work under the contract it is suggested that $500 of the amount be withheld pending receipt of the final report.

E. O. Bingen
Mining Engineer

cc: 6
Idm-2963
Chron.

Form MF-10 (Rev.)
(April 1952)

Budget Bureau No. 42-R1036.5

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION
OPERATOR'S MONTHLY REPORT AND VOUCHER

Month of May, 1957 Docket No. DMEA [illegible] Contract No. [illegible]
Operator's Name Vitro Minerals Corporation Minerals [illegible]
Address [illegible]
Contract Amount, $[illegible] Government Participation: 75 % Amount, $[illegible]

ITEMS OF COSTS	FOR OPERATOR'S USE: Monthly Total	Totals Previously Reported	Totals To Date	FOR GOVERNMENT USE ONLY: Approved Monthly Total	Approved Totals Previously Reported	Approved Totals To Date
(1) Independent Short Form Contracts:						
Drilling	[illegible]	[illegible].43	[illegible].93			
Bulldozing						
Crosscutting						
Drifting						
(2) Labor and Supervision:						
Labor						
Supervision						
Technical Services						
(3) Operating Mat'ls. and Supplies:						
Timber						
Explosives						
Pipe						
Track						
(4) Operating Equipment:						
Rental						
Purchase						
Depreciation						
(5) Initial Rehabilitation and Repairs						
(6) New Bldgs., Improvements, etc.						
(7) Miscellaneous:						
Repairs to Equipment						
Sampling and Analysis	[illegible].00	[illegible]	[illegible]			
Payroll Taxes						
Liability Insurance						
(8) Contingencies (specify):						
Incidentals	[illegible]	[illegible]	[illegible]			
	[illegible]	[illegible].75	[illegible]			
TOTALS				6098.03	28,908.75	35,006.78
				1/-	694.46	694.46

RECEIVED JUL 18 1957 D.M.E.A.

I certify that the above bill is correct and just and that payment therefor has not been received.

Date June 10, 1957 *Payee Vitro Minerals Corporation

Per R. D. Adamson Title Asst. Treasurer

*When a voucher is signed or receipted in the name of a company or corporation, the name of the person writing the company or corporate name, as well as the capacity in which he signs, must appear. For example: "John Doe Company, per John Smith, Secretary," or "Treasurer," as the case may be.

NOTE.—Title 18, U. S. Code (Crimes), section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

(Instructions on reverse)

Pursuant to authority vested in me, I certify that this account is correct and proper for payment in the ~~amount of~~: 28,214.29 34,312.32
4073.52

Signature [illegible]
(Authorized Certifying Officer)

Date 7/15/57 Vou. No. DMA 58-5
(See other side)

Note: Withhold 500.00
Previously deducted

(For Government use only)

CERTIFICATION BY GOVERNMENT REPRESENTATIVE:

I certify that to the best of my knowledge and belief the contractor submitting this voucher is operating a Defense Minerals Exploration Administration project under Contract No. DMA E963 in accordance with the terms of the contract.

Signature E O Bunyon ($ 4573.52) Title Mining Engineer Date 6-28-57

APPROVAL BY DMEA EXECUTIVE OFFICER OR ALTERNATE:

Signature W H King Title Executive Officer Date JUL 12 1957

MONTHLY REPORT OF OPERATOR

The Operator (Contractor) of an exploration project is required to make a monthly report to the Government through the Regional Executive Officer. This report consists of three parts as follows:

(a) *Form MF-104—Operator's Monthly Report and Voucher.*—This form details expenditures and constitutes a voucher for reimbursing the Operator for the Government's share of costs;

(b) *Form MF-104A—Operator's Unit Cost and Progress Report.*—This is a statistical report of expenditures which shows costs for the various types of operation; and

(c) *Narrative.*—A concise narrative description of progress made, results accomplished, and any unusual difficulties encountered must be furnished as an attachment to this Report and Voucher. Wherever possible, the narrative is to be illustrated with maps or sketches showing formations penetrated and location and assays of samples taken as well as advances in workings. In the case of diamond drilling or churn drilling, the location and inclination of holes is to be shown on a map; logs and assays also are to be submitted.

The Monthly Report of Operator should be prepared in an original and four copies all of which must be sent to the Executive Officer of the Region not later than the 15th of the month following.

Preparation of Form MF-104—Operator's Monthly Report and Voucher.—All the applicable spaces in Form MF-104 should be filled in by the Operator, and the Operator or his agent should sign the certification in the lower left corner of the form.

The items of costs are arranged in the order they appear in Article 6 (a) of Form MF-200 (Revised February 1952), however, this form is readily adaptable for use in reporting activities under other contract forms.

Under Item (1) delete words "Short Form" if the contract is a sub-contract under Form MF-200; and delete word "Independent" if the contract reported is on Form MF-200 (A). Also, report work paid for on a unit basis under contract Form MF-200 as though it were performed under an independent contract.

Under Item (2) include labor, supervision and technical services incurred for the exploratory operations. Do not include labor, supervision and technical services used for work performed under items (5) and (6).

Under Item (3) include the costs of material and supplies used in the project other than that used under items (5) and (6).

Under Item (4) appear the three types of operating equipment expenditures, that is, rental, purchase and depreciation. The expenditures made for renting equipment belonging to a third party will be reported under "Rental". The amount paid or duly obligated for payment for the purchase of equipment will be reported under "Purchase". The amount of expenditures due the Operator to reimburse him for depreciation of equipment owned will be reported under "Depreciation".

Item (5) comprises costs of labor, supervision, technical services, materials, etc., which are used in the initial rehabilitation and repair of existing buildings, installations, fixtures, and equipment. These costs, therefore, should not be reported under items (2) and (3).

Item (6) includes the labor, supervision, technical services, materials, etc., used in the installation or construction of new buildings, fixed improvements, etc., necessary for the project. These costs, therefore, should not be reported under items (2) and (3).

Item (7) covers miscellaneous types of expenditure such as payroll taxes, liability insurance, workmen's compensation insurance, repairs to equipment and sampling and analysis. Only that part of payroll taxes, liability insurance and workmen's compensation which are paid by the operator should be reported under item (7). The share paid by the employee as a payroll deduction is to be included under item (2) as labor costs.

Item (8) includes any unforeseen costs not included in the other seven categories.

The original of Form MF-104 when submitted for reimbursable expenses incurred under contract Form MF-200 must be supported by original documentation or by certified copies of purchase orders, payrolls or transcripts of payrolls, unless such documentation has been waived by the Regional Executive Officer. This certification may be stated thus, "Certified True Copy (or Transcript)", followed by appropriate signature. If the Executive Officer of the Region determines that a contract under Form MF-200 should have an "on-site" audit, that is, a Government auditor should make an audit of the Operator's books and records of account, the Operator need not support his monthly voucher with original or certified documents except in cases of equipment purchases whose individual costs exceed $50.00. In these cases the original or a certified copy of the purchase order or invoice should be attached to the Monthly Voucher. N. B.—Only the *original* of Form MF-104 is required to be documented. The four copies of Form MF-104 are not to be thus supported.

Form MF-104 submitted for reimbursement under fixed price contracts on Form MF-200 (A), however, are not required to be supported by documentation of any kind. The Operator will submit his claim under item (1) of Form MF-104 by deleting as stated above the word "Independent" and by showing the number of feet or other units immediately after the appropriate descriptive word, such as, drilling, bulldozing, crosscutting, drifting, etc., and giving the "Monthly Total" amount due. "Totals Previously Reported", and "Totals to Date" columns should also be filled in.

Form MF-104A
(April 1952)

Budget Bureau No. 42-R1151.2

UNITED STATES
DEPARTMENT OF THE INTERIOR

DEFENSE MINERALS EXPLORATION ADMINISTRATION

OPERATOR'S UNIT COST AND PROGRESS REPORT

Month of May 1957 Docket No. DMEA [illegible] Contract No. [illegible]
Operator's Name Vitro Minerals Corporation Minerals Uranium
Address Box 67, South Salt Lake City, Utah

OPERATION	UNIT	COSTS THIS MONTH	UNITS THIS MONTH	COSTS TO DATE	UNITS TO DATE	UNIT COSTS TO DATE	AUTHORIZED BY CONTRACT	
							Units	Unit Costs
Drifting								
Crosscutting								
Raising								
Shafts								
Winzes								
Drilling Core [illegible] Churn & water	Ft.	6[illegible].50	15,717	[illegible]	69165	0.605	76130	30.70
Auger								
Stripping								
Trenching	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2.09	[illegible]	1.25
Test Pits								
Roads and Trails								
Incidentals	[illegible]	[illegible]	15,717	[illegible]	69165	.09	[illegible]	.09
TOTAL DISTRIBUTED COSTS		[illegible]		[illegible]				TOTAL COSTS AUTHORIZED BY CONTRACT
Operating Equipment Purchased								
Initial Rehabilitation and Repairs								
New Buildings, Improvements, etc.								
TOTAL COSTS		[illegible]		[illegible]				

The undersigned company, and the official executing this certification on its behalf, hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief.

Date June 14, 1957 Operator Vitro Minerals Corp.

Per R. D. Adamson Title Asst. Division Gen.
R. D. Adamson

NOTE.—Title 18, U. S. Code (Crimes), section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

(Instructions on reverse)

REMARKS:

(For Government use only)

RECEIVED JUL 18 1957 D.M.E.A.

INSTRUCTIONS

Preparation of Form MF–104A—Operator's Unit Cost and Progress Report.—Applicable places on Form 104A should be filled in by the Operator. The purpose of this form is twofold as follows: (1) to furnish the supervising engineers and other administrators with statistical information necessary to better determine the progress of the project; and (2) to furnish more permanent information on mining costs for future use. The more important phases of operation on which permanent information is desired have been outlined in the form. There are blank lines, however, for those unusual phases which may need to be reported for a particular project. It will be necessary for the Operator to distribute his costs among the applicable phases reported with the exception of three items the costs of which are not to be distributed by the Operator. These three items are: "Operating Equipment Purchased", "Initial Rehabilitation and Repairs", and "New Buildings, Improvements, etc." The reason for not distributing these items on a monthly basis is doubtless clear to the Operator, since such distribution might well overstate the cost for any one month or period short of the entire contract period.

Form MF–104A has been designed to tie in with Form MF–104 for both monthly and cumulative costs. The "Total Costs" on Form MF–104A for each month should equal the monthly "Total Costs" as reported on Form MF–104. This is also true of the "Total Costs To Date".

In preparing Form MF–104A, it will be necessary frequently to distribute certain costs over a number of items. For instance, supervisory and engineering costs may have to be distributed over several phases, such as, drifting, crosscutting, raising, etc., provided that these items were reported active for the month. Such distributions should be made on the basis of time spent on the various phases, on man days of labor charged to such phases, or on some other equitable basis. "Operating Equipment", "Initial Rehabilitation and Repairs", and "New Buildings Improvements, etc.", will be distributed to the several phases of the project by the Washington Office of DMEA at the close of the project if determined necessary. The last two columns headed "Authorized by Contract" will be filled in by the Operator if such information is found in the contract. This information is usually a part of Exhibit "A" of the contract. A space for remarks has been provided for the use of the Operator to call attention to any unusual circumstances causing excessive or disproportionate unit costs.

GPO 872894

Vitro MINERALS CORPORATION

FIRST AND MONROE STREETS • RIVERTON, WYO. • TELEPHONE ULster 6-2247

June 14, 1957

EXTRA COPY
DMEA
RECEIVED

DATE	INITIALS	CODE

Mr. John F. Shaw
U. S. Bureau of Mines
Room 137, Building 20
Denver Federal Center
Denver 2, Colorado

Re: Docket DMEA 4183, Uranium
Contract Idm - E963
Vitro Minerals Corp.
Fremont County, Wyoming

Monthly report #5, May, 1957
Stage III, part 2.

Dear Mr. Shaw:

We are transmitting herewith five copies of each of the following items:

Form 104; Operator's Monthly Report and Voucher.
Form 104A; Operator's Unit Cost and Progress Report.
Final DMEA Map; Scale 1" = 100'; Showing locations of all DMEA drill holes.
Narrative Report.
Assay Statement.
Drill Hole Logs.
Weekly Drilling Reports

Inasmuch as this report completes the DMEA drilling under the subject contract, a summary of the results of the entire drilling program is included in the narrative report. A brief discussion of mineralization encountered and a preliminary reserve estimate is presented.

Very truly yours,

R. D. ADAMSON
ASS'T. DIVISION GEOLOGIST

RDA:eda

TABLE 1- RESULTS OF DRILLING
Stage III - Part 2

Hole No.	Collar Elevation	Elevation Top of Mineralization	Interval	Thickness Feet	Hole Probe eU_3O_8	Assay cU_3O_8	Rock Type
25-29.25	6496	6411	85-86	1	.06	--	clay,grn & rd brn
25.75-30	6488	6409	79-81	2	.08	.05	clay,brn & ss,gy, f-c
		6348	138-142	4	.10 ✓	.05	clay,grn,blk & ss,gy, f-c
24.25-30	6502	---	---	---	---	---	-------
26.5-38.25	6503	---	---	---	---	---	-------
27.25-39	6504	---	---	---	---	---	-------
26.5-39.75	6509	---	---	---	---	---	-------
27.25-40.5	6507	---	---	---	---	---	-------
26.5-41.25	6511	---	---	---	---	---	-------
25.75-40.5	6514	6276	138-144	6	.04	---	ss,gy,f-c w/clay,grn
28-25.25	6493	---	---	---	---	---	-------
28-36.75	6498	---	---	---	---	---	-------
28.75-37.5	6496	6272	219-222	3	.05	---	ss,gy,f-c
28-38.25	6499	6284	215-222	7	.04	---	ss,gy,f-c
27.25-37.5	6501	---	---	---	---	---	-------
30.25-28.5	6467	6313	154-158	4	.04	---	clay,grn & ss,gy,f-c
		6304	163-165	2	.02	---	ss,gy,f-c
29.5-29.25	6471	---	---	---	---	---	-------
30.25-36	6497	6291	206-207	1	.02	---	clay, grn
29.5-36.75	6495	6290	205-211	6	.02	---	clay,grn
*29.5-38.25	6495	6262	233-236	3	.08	---	clay,grn
*30.25-39	6490	6374	116-122	6	.08	---	clay,grn,w/clay,rd brn
		6274	215-220	4	.08	---	ss,gy,f-c
29.5-39.75	6492	6270	222-224	2	.02	---	ss,gy,f-c
		6751	241-243	2	.03	---	ss,gy,f-c
28.75-39	6497	6251	246-248	2	.02	---	ss,gy,f-c
29.5-42.75	6483	6256	227-230	3	.03	---	clay, grn
30.25-43.5	6482	---	---	---	---	---	-------
31-29.25	6472	6327	145-147	2	.08	---	ss, med gy, c-f
		6308	164-165	1	.04	---	ss, grn gy, c-f
31.75-30	6476	6321	155-156	1	.03	---	ss,gy,c-f
31-30.75	6481	6318	163-166	3	.08	---	ss,gy,f-c
30.25-30	6474	---	---	---	---	---	-------
31-36.75	6496	---	---	---	---	---	-------
31.75-37.5	6491	6280	211-220	9	.02	---	clay,grn & c-f,ss,gy
31-38.25	6488	6280	208-216	8	.05	---	ss,gy,c-f & clay, grn
		6261	227-231	4	.02	---	ss,gy,c-f
30.25-37.5	6492	6278	214-215	1	.02	---	clay grn
31-41.25 ✓	6481	6259	22-229	7	.12 ✓	.04	clay, grn
31.75-42	6478	6271	207-210	3	.06	---	ss,gy,c-f
		6262	216-219	3	.04	---	ss,gy,c-f w/clay
31-42.75	6480	---	---	---	---	---	-------
30.25-42	6482	---	---	---	---	---	-------
32.5-30.75	6483	---	---	---	---	---	-------
33.25-31.5	6491	6322	170-173	3	.08	---	ss,gy,f-c
32.5-32.25	6494	6297	197-198	1	.06	---	clay,grn
31.75-31.5	6489	6313	176-186	10	.02	---	ss,gy,c-f
34.75-30	6478	6308	170-171	1.	.03	---	ss,med gy, f-c
34.75-31.5	6489	6306	183-189	6	.03	---	ss,gy,c-f
34-32.25	6497	---	---	---	---	---	-------
35.5-30.75	6478	6304	174-176	2	.04	---	ss,gy,c-f
		6278	200-202	2	.02	---	ss,gy,c-f
36.25-31.5	6478	6308	170-172	2	.04	---	ss,gy,c-f
		6287	191-193	2	.04	---	ss,gy,c-f
35.5-32.25	6487	6288	199-101	2	.03	---	clay,grn
36.25-33	6483	6283	200-202	2	.04	---	ss,grn gy,c-f w/clay
35.5-33.75	6490	---	---	---	---	---	-------
34.75-33	6494	---	---	---	---	---	-------
* 37-32.25	6476	6293	183-186	3	.08	.02	clay,grn
37.75-33	6471	---	---	---	---	.02	-------
* 39.25-31.5	6460	6284	176-186	10	.05	---	clay,grn,ss,gy,c-f
*38.5-32.25	6466	6293	173-175	2	.08	---	ss,gy,f-c
40-27.75	6456	6311	145-149	4	.08	.035	ss, med gy, f-m
* 40.75-28.5	6458	6286	174-176	2	.12 ✓	.02	ss,gy,f-c w/clay
* 40-29.25	6457	6297	160-167	6	.10	---	ss,gy,c-f
39.25-28.5	6456	6316	140-142	2	.08	---	ss,gy,f-m, w/clay
* 39.25-30	6458	6315	143-147	4	.15	.03	ss,gy,f-m
		6305	153-174	21	.12	.04	ss,gy,f-m

Page 2--Results of Drillings

Hole No.	Collar Elevation	Elevation Top of Mineralization	Interval	Thickness Feet	Hole Probe eU_3O_8	Assay cU_3O_8	Rock Type
* 40-30.75	6459	6290	169-176	7	.08	.05	ed gy-blk,f-c
40.75-31.5	6459	6279	180-182	2	.06	.007	,gy,f-c w/clay
* 40-32.5	6461	6276	185-190	5	.10	.02	s,gy,f-m w/clay
* 40-33.75	6465	6273	192-195	4	.25	---	s,gy,f-m
40.75-34.55	6464	---	---	---	---	---	-------
* 40-35.25	6465	6264	201-204	3	.22	.02	ss,gy f-c, w/clay
39.25-34.5	6467	6267	200-203	3	.08	---	ss,gy,c-f
41.5-29.25	6463	6286	177-178	1	.06	---	ss,blgy,c-f
42.25-30	6465	---	---	---	---	---	-------
41.5-30.75	6459	6282	177-179	2	.06	---	ss,gy,c-f & clay,grn
40.75-30	6458	6285	173-175	4	.02	---	ss,gy,f-m /clay
41.5-32.25	6460	---	---	---	---	---	-------
42.25-33	6461	---	---	---	---	---	-------
41.5-33.75	6463	---	---	---	---	---	-------
*40.75-33	6462	6275	187-192	5	.08	---	ss,gy,f-c,w/clay

TABLE 2-ASSAYS
STAGE III

Hole No.	Assay No.	Interval	Sample Radiometric	Chemical	Type Sample
25.75-30	G 565	86-88	.08	.050	Air
	G 566	88-90	.05	.011	Air
	G 567	146-148	.04	.009	Air
	G 568	148-150	.08	.079	Air
	G 569	150-152	.08	.024	Air
31-41.25	G 554	216-218	.05	.046	Water
	G 555	230-232	.03	.024	Water
	G 556	232-234	.03	.034	Water
37-32.25	G 559	190-192	.15	.009	Water
	G 560	192-194	.06	.022	Water
37.75-33	G 557	192-194	.09	.022	Water
	G 558	194-196	.06	.024	Water
40-27.75	G 582	150-152	.15	.036	Water
	G 583	152-154	.07	.035	Water
40.75-28.5	G 578	174-176	.07	.007	Water
	G 579	176-178	.05	.023	Water
39.25-30	G 584	150-152	.06	.031	Water
	G 585	152-154	.08	.031	Water
	G 586	154-156	.05	.016	Water
	G 587	162-164	.06	.043	Water
	G 588	164-166	.09	.107	Water
	G 589	166-168	.05	.025	Water
	G 590	168-170	.06	.048	Water
	G 591	170-172	.04	.042	Water
40-30.75	G 573	176-178	.04	.035	Water
	G 574	178-180	.07	.039	Water
	G 575	180-182	.10	.015	Water
	G 576	182-184	.05	.008	Water
	G 577	184-186	.06	.024	Water
40.75-31.5	G 572	188-190	.04	.007	Water
40-32.25	G 561	190-192	.05	.01	Water
	G 562	192-194	.09	.026	Water
	G 563	194-196	.07	.019	Water
	G 564	196-198	.07	.012	Water
40-35.25	G 570	206-208	.06	.019	Water
	G 571	208-210	.04	.004	Water

m No. 9—9-56, 2500

Vitro URANIUM COMPANY

A DIVISION OF VITRO CORPORATION OF AMERICA

600 WEST 33rd SOUTH STREET • SALT LAKE CITY 15, UTAH • TELEPHONE IN 7-5414

CUSTOMER'S ORDER NO. & DATE

REQUISITION NO.

INVOICE NO. 5-19

CONTRACT NO.

DATE May 31, 1957

SOLD TO Vitro Minerals Corporation
600 West 33rd South
Salt Lake City, Utah

SHIPPED TO

SHIPPED VIA

CAR INITIAL & NO.

TERMS:

DATE SHIPPED

QUANTITY	DESCRIPTION	NET POUNDS	PRICE	AMOUNT
	Sample Numbers	Number of Assays		
	0 501 thru 579 582 thru 591	66 10 36 @ $1.85 each		$65.00

I certify that the above bill is correct and just and that payment therefor has not been received.

By: [signature]

PACKING LIST NOS.

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 5-3-57

To Mr. J. O. Horton, General Manager, Salt Lake City, Utah

From Mr. R. D. Adamson, Gas Hills District Geologist, Riverton, Wyoming

Subject WEEKLY DRILLING REPORT from 4 / 29 (MONTH / DAY) to 5 / 3 (MONTH / DAY), 1957

Georg (CMEA) (CLAIM GROUP) CLAIMS

Barber Hanks (DRILLING CONTRACTOR)

RATES $ [illegible] PER HOUR DRILLING $ [illegible] PER HOUR TRAVEL

DAY, DATE	HOLE NO	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
5 3 57	[illegible]	[illegible]	[illegible]			
	[illegible]	[illegible]				
	[illegible]	175				
WEEKLY TOTALS						
	NUMBER OF HOLES	FOOTAGE	DRILLING HRS	TRAVEL HRS.		MATERIALS COST
	3	[illegible]	104.00			
			COST	COST		

TOTAL FOOTAGE DRILLED [illegible]

NUMBER OF HOLES 3

AVERAGE DEPTH [illegible]

[illegible] DRILLER'S SIGNATURE

TOTAL DIRECT DRILLING COST 1040.00

COST PER FOOT [illegible]

Alfred L. Bramwith GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 5-3-57

To Mr. J. O. Horton, General Manager, Salt Lake City, Utah

From Mr. R. D. Adamson, Gas Hills District Geologist, Riverton, Wyoming

Subject WEEKLY DRILLING REPORT from 4 / 29 (MONTH / DAY) to 5 / 3 (MONTH / DAY), 1957

Vitro (DMEA) (CLAIM GROUP) — (CLAIMS)

Bearcat-Harris (DRILLING CONTRACTOR)

RATES $ 16.00 PER HOUR DRILLING $ 10.00 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
4-30-57	29.5-42.75	245	11½		1 white bit	21.50
	32.25-42	245			1 Mill bit	20.00
5-1-57	26.5-32.25	225	11½		2 white bit	43.00
	25.75-40.5	245			3 bran	12.00
	28-36.75	225				
	27.25-37.5	225				
5-2-57	29.5-36.75	220	12		1 Hawthorne bit	21.50
	31.75-37.5	230			1 white bit	21.50
	31-36.75	235			5 bran	20.00
	30.25-36	220				
	31-41.25	245				
	31-38.25	250				
5-3-57	30.25-37.5	250	2	2	2 Hawthorne bit	43.00
WEEKLY TOTALS			37			
	NUMBER OF HOLES: 18	FOOTAGE: 3075	DRILLING HRS. 592.00 COST	TRAVEL HRS. 20.00 COST		MATERIALS COST 202.50

TOTAL FOOTAGE DRILLED 3075

NUMBER OF HOLES 13

AVERAGE DEPTH 235'

TOTAL DIRECT DRILLING COST 814.50

COST PER FOOT .27

Hugh M Harvno — DRILLER'S SIGNATURE

Alfred V Adamson — GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date

To Mr. J. O. Horton, General Manager, Salt Lake City, Utah

From Mr. R. D. Adamson, Gas Hills District Geologist, Riverton, Wyoming

Subject WEEKLY DRILLING REPORT from MONTH 5 DAY 6 to MONTH 5 DAY 10, 1956

CLAIM GROUP [illegible] CLAIMS

DRILLING CONTRACTOR Beavers-Rees

RATES $ 16.00 PER HOUR DRILLING $ 12.00 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
5-6-57	37.75-31.5	212	3		1 Bran	4.00
5-7-57	40-32.25	198	11½		2 Hamthorn bit	43.00
	40-33.75	222			2 Bran	8.00
	38.5-32.25	206				
	37.25-33	200				
	37-32.25	210				
5-8-57	40.75-33	240	11	2	2 white bits	43.00
	40.75-31.5	210			1 Bran	4.00
	40-30.75	192				
WEEKLY TOTALS			25½	2		
	NUMBER OF HOLES 9	FOOTAGE 1872	DRILLING HRS. 408.00 COST	TRAVEL HRS. 20.00 COST		MATERIALS COST 102.00

TOTAL FOOTAGE DRILLED 1872

NUMBER OF HOLES 9

AVERAGE DEPTH 208

TOTAL DIRECT DRILLING COST 528.00

COST PER FOOT .28

[illegible]
DRILLER'S SIGNATURE

[illegible]
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date

To Mr. J. O. Horton, General Manager, Salt Lake City, Utah

From Mr. R. D. Adamson, Gas Hills District Geologist, Riverton, Wyoming

Subject WEEKLY DRILLING REPORT from MONTH [illegible] DAY [illegible] to MONTH [illegible] DAY [illegible], 195[illegible]

[illegible] CLAIM GROUP [illegible] CLAIMS

[illegible] DRILLING CONTRACTOR

RATES $ [illegible] PER HOUR DRILLING $ [illegible] PER HOUR TRAVEL

DAY, DATE	HOLE NO	TOTAL DEPTH (FEET)	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED ITEMS	COST
5-6-57	[illegible]	[illegible]	9	2	2 [illegible] bit	43 00
	[illegible]	[illegible]				
	[illegible]	[illegible]				
	32-33	210				
WEEKLY TOTALS						
	NUMBER OF HOLES 4	FOOTAGE 741	DRILLING HRS 144 00 COST	TRAVEL HRS 20 28 COST		MATERIALS COST 43 00

TOTAL FOOTAGE DRILLED 741

NUMBER OF HOLES 4

AVERAGE DEPTH 185

[illegible] DRILLER'S SIGNATURE

TOTAL DIRECT DRILLING COST 207 28

COST PER FOOT 28

Alfred C. Rossnith GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date [illegible]

To Mr. J. O. Horton, General Manager, Salt Lake City, Utah

From Mr. R. D. Adamson, Gas Hills District Geologist, Riverton, Wyoming

Subject WEEKLY DRILLING REPORT from 5 / [illegible] (MONTH / DAY) to 5 / [illegible] (MONTH / DAY), 1957

Vol [illegible] (CLAIM GROUP) — (CLAIMS)

[illegible] Hart (DRILLING CONTRACTOR)

RATES $ 16.00 PER HOUR DRILLING $ 10.00 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME ~~HOURS~~	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
5-13-57	41.5-29.75	200	6.	2	1 White	21.50
	40.75-28.5	190			2 Bran	8.00
5-14-57	40-27.75	188	11		Rock bit rotip	25.00
5-15-57	42.25-33	210	11	2	2 Bran	8.00
	41.5-32.25	220			2 Mud	4.00
	41.5-33.25	225			1 White bit	21.50
					2 Bran	8.00
WEEKLY TOTALS			28	4		
	NUMBER OF HOLES 6	FOOTAGE 1233	DRILLING HRS 448.00 COST	TRAVEL HRS 40.00 COST		MATERIALS COST 96.00

TOTAL FOOTAGE DRILLED 1233

NUMBER OF HOLES 6

AVERAGE DEPTH 205

TOTAL DIRECT DRILLING COST $5544.00

COST PER FOOT 4.47

Joseph M. Harris — DRILLER'S SIGNATURE

Alfred V. Chewnith — GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date

To Mr. J. O. Horton, General Manager, Salt Lake City, Utah

From Mr. R. D. Adamson, Gas Hills District Geologist, Riverton, Wyoming

Subject WEEKLY DRILLING REPORT from 4/22 (MONTH DAY) to 5/3 (MONTH DAY), 1957

Ver Dell
CLAIM GROUP

CLAIMS

DRILLING CONTRACTOR

RATES $ 16.00 PER HOUR DRILLING $ 10.00 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
5-3-57						
	34-32 25	200				
	34 25-31 5	285				
WEEKLY TOTALS			45			
	NUMBER OF HOLES 18	FOOTAGE 3985	DRILLING HRS 720.00 COST	TRAVEL HRS 20.00 COST		MATERIALS COST 290.00

TOTAL FOOTAGE DRILLED 3985

NUMBER OF HOLES 18

AVERAGE DEPTH 250

TOTAL DIRECT DRILLING COST 1030.00

COST PER FOOT .26

W. T. Lo[illegible] Jr.
DRILLER'S SIGNATURE

Alfred V. Arnesmith
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 5 [illegible]

To Mr. J. O. Horton, General Manager, Salt Lake City, Utah

From Mr. R. D. Adamson, Gas Hills District Geologist, Riverton, Wyoming

Subject **WEEKLY DRILLING REPORT** from 4 / 22 (MONTH / DAY) to 5 / 3 (MONTH / DAY), 1957

Vel ALDNEA (CLAIM GROUP) CLAIMS

UTA (DRILLING CONTRACTOR)

RATES $ 16.00 PER HOUR DRILLING $ 12.00 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
4-30-57	31 75-42	245	11½		3 Hawthorne bit	64 50
	31-42 75	245			3 bran	12 00
	32 25-43 5	245				
5-1-57	26 5-39 75	245	12		3 Hawthorne bit	64 50
	27 25-39	235			2 bran	8 00
	27 25-40 5	245				
	26 5-41 25	245				
	28-38 25	225				
5-2-57	28 75-37 5	225	11½		4 Hawthorne bit	86 00
	29 5-38 25	250			3 bran	12 00
	30 25-39	250				
	29 5-39 75	265				
5-3-57	28 75-39	250	10	2	2 Hawthorne	43 00
	32 5-32 25	200				
	33 25-31 5	210				
WEEKLY TOTALS	CONT.					
	NUMBER OF HOLES	FOOTAGE	DRILLING HRS.	TRAVEL HRS.		MATERIALS COST
			COST	COST		

TOTAL FOOTAGE DRILLED _____

NUMBER OF HOLES _____

AVERAGE DEPTH _____

TOTAL DIRECT DRILLING COST _____

COST PER FOOT _____

DRILLER'S SIGNATURE _____

GEOLOGIST'S SIGNATURE _____

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 5-8-57

To Mr. J. O. Horton, General Manager, Salt Lake City, Utah

From Mr. R. D. Adamson, Gas Hills District Geologist, Riverton, Wyoming

Subject WEEKLY DRILLING REPORT from 5 / 6 (MONTH / DAY) to 5 / 10 (MONTH / DAY), 1957

Ver (DMEA) — CLAIM GROUP

CLAIMS

WDX — DRILLING CONTRACTOR

RATES $16.00 PER HOUR DRILLING $10.00 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
5-6-57	35.5-33.75	206	12	2	2 Hawthorne	43.00
	34.75-33	206			1 Bran	4.00
	36.25-31.5	220				
	36.25-33	206				
	35.5-32.25	206				
5-7-57	28-35.25	225	11½		3 Hawthorne bit	64.50
	34.75-30	180			2 Bran	8.00
	35.5-30.75	210				
	25-29.75	175				
5-8-57	24.25-30	175	11½	2	2 Hawthorne bit	43.00
	25-29.25	175			2 Bran	8.00
	40-35.25	230				
	39.25-34.5	230				
5-9-57	Rain					
5-10-57						
WEEKLY TOTALS			35	4		
	NUMBER OF HOLES 13	FOOTAGE 2644	DRILLING HRS 560.00 COST	TRAVEL HRS 40.00 COST		MATERIALS COST 170.50

TOTAL FOOTAGE DRILLED 2644

NUMBER OF HOLES 13

AVERAGE DEPTH 205

W. T. [illegible] — DRILLER'S SIGNATURE

TOTAL DIRECT DRILLING COST 770.50

COST PER FOOT 29

Alfred Y. Rossmith — GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 5-17-57

To Mr. J. O. Horton, General Manager, Salt Lake City, Utah

From Mr. R. D. Adamson, Gas Hills District Geologist, Riverton, Wyoming

Subject WEEKLY DRILLING REPORT from 5/13 (MONTH DAY) to 5/17 (MONTH DAY), 1957

Ver (DMEA) — CLAIM GROUP

CLAIMS

UDX — DRILLING CONTRACTOR

RATES $16.00 PER HOUR DRILLING $11.00 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
5-13-57	40 75-34 5	230	3		3 bran	12 00
5-14-57	39 25-30	190	11 1/2		4 Hawthorne	86 00
	40-29 25	190			5 Bran	20 00
	39 25-28 5	190				
	41 5-30 75	206				
	42 25-30	208				
5-15-57	40 25-30	206	11 1/2		3 Hawthorne	64 50
	39 25-31 5	206				
WEEKLY TOTALS			26			
	NUMBER OF HOLES 8	FOOTAGE 1626	DRILLING HRS. 416 00 COST	TRAVEL HRS. COST		MATERIALS COST 182 50

TOTAL FOOTAGE DRILLED 1626

NUMBER OF HOLES 8

AVERAGE DEPTH 202

TOTAL DIRECT DRILLING COST 598 50

COST PER FOOT 38

W. T. Scott Jr.
DRILLER'S SIGNATURE

Alfred V. Rosenstock
GEOLOGIST'S SIGNATURE

Hole No. [illegible] T.D. 175' Elev. 6496? Date 6/8/57 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th Tank

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type / Color / Grains / Accessories	Remarks
2		[illegible]		Topsoil brn	
4		[illegible]			
6		[illegible]		Clay brn	
8		[illegible]		"	
10		[illegible]			
12		[illegible]		"	
14		[illegible]		"	
16		[illegible]		"	
18		[illegible]		"	
20					
22		[illegible]		"	
24		[illegible]		"	
26		[illegible]		"	
28		00		Ss brn f-c	
30		00		"	
32		00		"	
34		00		"	
36		00		"	
38		[illegible]		"	
40				"	
42		[illegible]		"	
44		[illegible]		"	
46		[illegible]		"	
48		[illegible]		"	
50		[illegible]		"	
52		[illegible]		Clay gn	
54		[illegible]		"	
56		[illegible]		"	
58		[illegible]		"	
60		[illegible]		"	
62		[illegible]		Ss brn f-m clayey	
64		[illegible]		"	
66		[illegible]		"	
68		[illegible]		"	
70		[illegible]		"	
72		[illegible]		Ss gy f c	
74				"	
76		[illegible]		"	
78		[illegible]		"	
80		[illegible]			
82		[illegible]			
84		04		Clay gn + rd brn	Drilling w/H_2O
86		04		"	
88		04		"	
90		03		"	
92		03		"	
94		01		Ss gy f-c w/tr Clay	
96		00		"	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

Hole No. 25-29 35 T.D. 176' Elev. 6496.2 Date 5/8/57 Geologist Arasmith Claim [redacted] Ver

VITRO MINERALS CORPORATION Drlg. Cont. K.D.X.

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		Ss gy f-c				
104		00		" cd				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		10		"				
170		00		"				
172		00		"				
174		00		"				
176		00		"				w/tr Clay lite gn
178				TD 175'				
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

Hole No. 25 T.S. 30 T.D. 175' Elev. 4487.6 Date 5-7-57 Geologist Arrasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5 pk Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00		Clay brn				
6		00		" "				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss brn f				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		" f-c w/gravel				
34		00		" "				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		Clay brn				
50		00		Clay gn				
52		00		" "				
54		00		Ss brn f-c				
56		00		"				
58		00		"				
60		00		"				
62		00		Clay gn w/tr rd brn				
64		00		" "				
66		00		"				
68		00		"				
70		00		"				
72		00		Ss gy f-c				
74		00		" "				
76		00		Clay gn				
78		00		" "				
80		00		Ss gy f c				
82		00		" " w/tr Clay chol brn				
84		00		"				
86		02		Clay chol brn w/tr gn				
88		04		"				G 565
90		05		Ss gy c-m w/tr Clay				G 566
92		02		" "				
94		00		"				
96		00		"				
98		00		"				
100		00		"				

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RECEIVED JUL 18 1957
DATE | INITIALS | CODE

PH T.

Hole No. 25 [illegible] T.D. 175 Elev. 4816 Date 5-7-57 Geologist Arasmith Claim Geo

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BARBEL) MR/HR.	SAMPLE PILE BARBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay [illegible]				
4		00						
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		01						
48		04						
50		08		Clayey w/some blk Carb				G 567
52		08		Ss [illegible] w/tr Clay blk carb				G 564 G 569
54		01						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00		Clay gn				
72		00						
74		00						
76		00						
78				TD 175				
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. ____ T.D. ____ Elev. ____ Date ____ Geologist [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. ____

DEPTH	HOLE PROBE RADIOLOGY TP-NH	SAMPLE HOLE RADIOLOGY HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				[illegible]				
4				Ss [illegible]				
6								
8				Clay [illegible]				
10								
12								
14								
16								
18								
20				Sandst				
22								
24								
26								
28								
30				Clay [illegible]				
32				gn				
34								
36				Ss [illegible]				
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60				[illegible]				
62								
64								
66								
68								
70								
72								
74				Ss [illegible]				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96				Clay gn [illegible]				Dr. Trgwitte
98								
100								
102								
104								
106								
108								
110								

pg 2

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist Arsmith Claim Geo

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102				Shale	gn			
104				Ss gy	f-c			
106				"				
108				"				
110				"				
12				"				
14				"				
16				"				
18				"				
20				"				
22				"				
24				"				
26				"				
28				"				
30				"				
32				"				
34				"				
36				"				
38				"				
40				"				
42				"				
44				"				
46				"				
48				"				
50				"				
52				"				
54				"				
56				"				
58				"				
60				"				
62				"				
64				"				
66				"				
68				"				
70				"				
72				"				
74				"				
76				"				
78				"				
80				"				
82				"				
84				"				
86				"				
88				"				
90				"				
92				"				
94				"				
96				"				
98				"				
100				"				
102								
104								
106								
108								
110								

P#1

Hole No. [illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

[illegible]

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		Top soil [illegible]				
4		[illegible]						
6		[illegible]		Clay [illegible]				
8		[illegible]						
10		[illegible]						
12		[illegible]						
14		[illegible]						
16		[illegible]						
18		[illegible]		Sand [illegible]				
20		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]		[illegible] Clay [illegible]				
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]		Clay [illegible]				
40		[illegible]		Clay [illegible]				
42		[illegible]						
44		[illegible]						
46		[illegible]						
48		[illegible]						
50		[illegible]						
52		[illegible]						
54		[illegible]						
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]		Sand [illegible]				
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						[illegible]
84		[illegible]						
86		[illegible]		Clay [illegible]				
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]		Sand [illegible]				
98		[illegible]						
100		[illegible]						
102								
104								
106								
108								
110								

Hole No. [illegible] Elev. [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Dip [illegible]

DEPTH	NO. & TYPE OF TRAPPED MATERIAL	SAMPLE NO. & HARDNESS (Tough Mixture)	[illegible]	FORMATION [illegible]	REMARKS
2					
4					
6					
8					
10					
12					
14					
16					
18					
20					
22					
24					
26					
28					
30					
32					
34					
36					
38					
40					
42					
44					
46					
48					
50					
52					
54					
56					
58					
60					
62					
64					
66					
68					
70					
72					
74					
76					
78					
80					
82					
84					
86					
88					
90					
92					
94					
96					
98					
100					
102					
104					
106					
108					

P#3

Hole No. 26 T.D. 235 Elev. [illegible] Date 5-[illegible]-57 Geologist Arsmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Barrows Harris

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		[illegible]		[illegible]				
4		[illegible]						
6		[illegible]						
8		[illegible]						
10		[illegible]						
12		[illegible]						
14		[illegible]						
16		[illegible]		Clay gn				
18								
20								
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]						
32		[illegible]						
34		[illegible]						
36		[illegible]						
38				TD 235				
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

P# 1

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BARREL) MOVER	SAMPLE HOLE BARREL HANDLE (NUMBER)	ASSAY	LITHOLOGY HARDNESS	COLOR	GRAINS	ACCESSORIES	REMARKS
2								
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Ele [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PIT E. BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		[illegible]		[illegible]	[illegible]			
104		[illegible]						
106		[illegible]						
108		[illegible]		[illegible]	[illegible]	[illegible]		
110		[illegible]						
12		[illegible]						
14		[illegible]						
16		[illegible]						
18		[illegible]		[illegible]	[illegible]			
20		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]						
32		[illegible]		[illegible]	[illegible]	[illegible]		
34		[illegible]						
36		[illegible]						
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]						
46		[illegible]						
48		[illegible]						
50		[illegible]						
52		[illegible]						
54		[illegible]						
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
100		[illegible]						
102								
104								
106								
108								
110								

p#5

Hole No. 225-39 T.D. 225' Elev. Date 5/1/82 Geologist [illegible] Claim Vert

VITRO MINERALS CORPORATION Drlg. Cont. LDX

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
202		00			ff	M-C		
204		00			"	"		
206		00				"		
208		00				"		
210		00				"		
12		00				"		
14		00				"		
16		00				"		
18		00				"		
220		00				"		
22		00		SS 1/4"	ff	M-C		
24		00		"	"			
26		00		"				
28		00		"				
230		00		"				
32		00		"				
34		00		"				
36				"				
38		TD 225'						
240								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 265-39 75 T.D. 245 Elev. 6509.4 Date 5-1-57 Geologist Aldrsmith Claim Yell

VITRO MINERALS CORPORATION Drlg. Cont. UDX

Sth Scale

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Topsoil brn				
4		00		Clay brn				
6		00		Clay + silt brn				
8		00		" "				
10		00		Clay brn				
12		00		" "				
14		00		Ss brn f-m				
16		00		Clay brn				
18		00		" "				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		Ss brn f-c				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		Clay gn				
72		00		" "				
74		00		Ss gy f-c				
76		00		" "				
78		00		"				
80		00		"				
82		00		"				Drilling w/H2O
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		Clay gn w/ss				
100		00		" "				
102								
104								
106								
108								
110								

Hole No. 26S-39 75 T.D. 245 Elev. 6509.4 Date 5-1-52 Geologist Arrasmith Claim Yar 7

VITRO MINERALS CORPORATION Drlg. Cont. LDX

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Clay gn w/ss				
4		00		"				
6		00		"				
8		00		Ss gy f-c				
10		00		" gy				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Clay gn				
28		00		" c c				
30		00		"				
32		00		"				
34		00		"				
36		00		Ss gy f-c				
38		00		" c c				
40		00		"				
42		00		"				
44		00		"				
46		00		Clay brn (carb)				
48		00		" c gn w/tr brn				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		Ss gy f-c				
62		00		" c c				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				

P#3

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

54 [illegible]

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
202		00		[illegible]				
204		00						
206		00						
208		00						
210		00						
12		00						
14		00						
16		00						
18		00						
220		00						
22		00						
24		00						
26		00						
28		00						
230		00						
32		00						
34		00						
36		00						
38		00						
240		00						
42		00						
44		00		Mag [illegible] m/ss				
46		00		[illegible]				
48				TD 245				
250								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 27 25-40 5 T.D. 245 Elev. 6506.9 Date 5-1-57 Geologist Aussmith Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Top soil brn Clay				
4		00		Clay brn				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Ss brn f c				
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00		Clay gn				
52		00						
54		00						
56		00						
58		00		Ss brn f-c				
60		00						
62		00						
64		00						
66		00						
68		00		Ss gy f c				
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						Drilling w/ the
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

Hole No. [illegible] TD [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROFILE (BARREL) MR/HR	SAMPLE PILE BARREL HAND PROBE MR/HR	ASSAY U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAIN	REMARKS	REMARKS
102		[illegible]		[illegible]				
104		[illegible]						
106		[illegible]						
108		[illegible]						
110		[illegible]						
12		[illegible]		[illegible]				
14		[illegible]						
16		[illegible]						
18		[illegible]						
20		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]		[illegible]				
30		[illegible]						
32		[illegible]						
34		[illegible]						
36		[illegible]		[illegible]				
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]						
46		[illegible]						
48		[illegible]		[illegible]				
50		[illegible]						
52		[illegible]						
54		[illegible]		[illegible]				
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
100		[illegible]						

Hole No. 27-25-40-5 T.D. 245 Elev. [illegible] Date 5-1-57 Geologist [illegible] Claim Ver 1

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
202		00		Ss [illegible]				
204		00						
206		00						
208		00						
210		00						
12		00						
14		00						
16		00						
18		00						
220		00						
22		00						
24		00						
26		00						
28		00						
230		00						
32		00						
34		00						
36		00						
38		00						
240		00			+ Clay gr			
42		00						
44		00						
46		00		Clay gr				
48				TD 245				
250								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
300								
302								
304								
306								
308								
310								

P#1

Hole No. 26 5 25 T.D. 245 Elev. 6010.9 Date 5-1-57 Geologist Arasmith Claim Yer 7

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00						
6		00		Ss brn f-c				
8		00						
10		00						
12		00						
14		00						
16		00		Clay brn				
18		00						
20		00		Ss brn f-c				
22		00		Clay brn				
24		00						
26		00						
28		00						
30		00						
32		00						
34		00		Ss brn f-c				
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00		Clay gn				
58		00		"				
60		00						
62		00						
64		00		Ss brn f-c				
66		00						
68		00						
70		00						
72		00						
74		00		Ss gy f-c				
76		00		"				
78		00						
80		00						
82		00						Drilling w/H2O
84		00		w/tr Clay gn				
86		00		Clay gn				
88		00						
90		00		Ss gy f-c				
92		00		"				
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
TD:								

P#2

Hole No. 26-S-41-25 T.D. 245 Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		Ss gy f c				
104		00		"	c			
106		00						
108		00						
110		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00		Clay gn				
28		00		"	c c			
30		00		"				
32		00						
34		00						
36		00						
38		00						
40		00						
42		00		Ss gy f c w/tr Clay gn				
44		00		"	c c			
46		00		"				
48		00		"				
50		00		Clay gn				
52		00		"	c c			
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		Ss gy f c				
68		00		Clay gn.				
70		00		"	c c			
72		00		Ss gy f c				
74		00		"	c c			
76		00		"				
78		00		"		c-f		
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. _____ T.D. _____ Elev. _____ Date _____ Geologist _____

VITRO MINERALS CORPORATION Drlg Cont _____

DEPTH	HOLE PROFILE (BABBIT MR/HR)	SAMPLE (BABBIT HAND PROBE MR/HR)	TRU ASSY % U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2								
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	SHAPE	ACCESSORIES	REMARKS
2		00		Top soil				
4		00		Clay brn				
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00		Clayey				
28		00						
30		00						
32		00						
34		00		Sandy f-c				
36		00						
38		00						
40		00						
42		00						
44		00		Sandy f-c				
46		00		Clayey				
48		00						
50		00						
52		00		Sandy f-c				Dry w/ [illegible]
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00		Clayey				
88		00						
90		00		Sandy f-c				
92		00						
94		00						
96		00						
98		00		Clayey				
100		00						
102								
104								
106								
108								
110								

VITRO MINERALS CORPORATION

DEPTH	HOLE PROBE (RABBLE) MR/HR	SAMPLE NO. RABBLE MR/HR PROBE MR/HR	ZERO ASSAY % U3O8	DESCRIPTION	REMARKS
2					
4					
6					
8					
10					
12					
14					
16					
18					
20					
22					
24					
26					
28					
30				Clay 20	
32					
34					
36					
38					
40					
42					
44					
46					
48					
50					
52					
54					
56				Clay 90 w/ticbrn	
58					
60					
62					
64					
66					
68					
70					
72					
74					
76					
78					
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82					
84					
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102					
104					
106					
108					
110					

Hole No. P-3 TD [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

546 Sable

DEPTH	HOLE PROBE (SABBEL) MR/HR.	SAMPLE PILE SABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		[illegible]				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		Clayey w/tr brx				
16		00		"				
18		00		Ssy L C				
20		00		"				
22		00		"				
24		00		"				
26		00		Clayey w/tr brx				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Ssy S-C w/tr Clayey				
48				TD 245				
50								
52								
54								
56								
58								
60								
62								
64								
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VITRO MINERALS CORPORATION

Depth				REMARKS
2				
4				
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8				
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14				
16				
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20				
22				
24				
26				
28				
30				
32				
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42				
44				
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48				
50				
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54				
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58				
60				
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106				
108				
110				

P#2

Hole No. [illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg Cont [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY HOCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102								
104								
106								
108								
110								
12								
14								
16								
18								
120								
22								
24								
26								
28								
130								
32								
34								
36								
38								
140								
42								
44								
46								
48								
150								
52								
54								
56								
58								
160								
62								
64								
66								
68								
170								
72								
74								
76								
78								
180								
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84								
86								
88								
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94								
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98								
200								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BARREL MARKER)	SAMPLE PICK (BARREL CANS PROBE VALUE)	VITRO ASSAY (SILICA)	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2								
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
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100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		[illegible]						
6		[illegible]						
8		[illegible]		[illegible]				
10								
12		[illegible]						
14		[illegible]						
16		[illegible]						
18		[illegible]						
20		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]		[illegible]				
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]						
46		[illegible]						
48		[illegible]						
50		[illegible]						
52		[illegible]						
54		[illegible]						
56		[illegible]						
58		[illegible]		Ss brn f-c				
60		[illegible]						
62		[illegible]						Drilling [illegible]
64		[illegible]						
66		[illegible]		[illegible]				
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]				w/ tr [illegible]		
82		[illegible]						
84		[illegible]		Sstone [illegible]				
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]				w/ Clay [illegible]		
94		[illegible]						
96		[illegible]						
98		[illegible]						
100		[illegible]						
102								
104								
106								
108								
110								

P #2

Hole No. 28-36 75 T.D. 225 Elev. 6497.9 Date 5-1-57 Geologist Arasmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
112		00		Ss gy c-f w/tr Clay gn				
114		00		" "				
116		00		"				
118		00		Clay gn				
120		00		"				
12		00		Ss gy f-c				
14		00		"				
16		00		"				
18		00		"				
120		00		" w/Clay redistr				
22		00		Clay gn w/tr st brn				
24		00		"				
26		00		"				
28		00						
130		00		"				
32		00		"				
34		00		"				
36		00		Ss gy c-f				
38		00		"				
140		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
150		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
160		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
170		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
180		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
190		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
200		00		"				
02								
04								
06								
08								
10								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
22		[illegible]		[illegible]				
24		[illegible]						
26		[illegible]		[illegible]				
28		[illegible]						
210		[illegible]						
12		[illegible]						
14		[illegible]						
16		[illegible]						
18		[illegible]						
220		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28				TD 225				
230								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
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74								
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Hole No. 28 [illegible] T.D. 225 Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th Scale

Depth	Hole Probe (Bassel) MR/HR	Sample Pile Bassel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		[illegible]		Top Soil [illegible]				
4		[illegible]		[illegible]				
6		[illegible]		[illegible]				
8		[illegible]						
10		[illegible]						
12		00						
14		00						
16		00			Sand			
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		[illegible]		Clay	gr			
34		[illegible]						
36		[illegible]						
38		[illegible]		Sandy				
40								
42		[illegible]		Clay	brn			
44		[illegible]			gr			
46		[illegible]			br			
48		[illegible]			gr			
50		[illegible]						
52		[illegible]						
54		[illegible]		Sandy				
56								
58								
60								
62								[illegible]
64								
66								
68								
70								
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		00						
94		00						
96		[illegible]						
98		[illegible]						
100		00						
102								
104								
106								
108								
110								

Hole No. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Log Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE (BABBEL HAND PROBE MR/HR)	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		[illegible]		[illegible]				
104		[illegible]		[illegible]				
106		[illegible]		[illegible]				
108		[illegible]						
110		[illegible]						
12		[illegible]		[illegible]				
14		[illegible]						
16		[illegible]						
18		[illegible]		[illegible]				
120		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]		[illegible]				
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]						
140		[illegible]		[illegible]				
42		[illegible]						
44		[illegible]						
46		[illegible]						
48		[illegible]						
150		[illegible]						
52		[illegible]						
54		[illegible]						
56		[illegible]						
58		[illegible]						
160		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
200		[illegible]						
202								
204								
206								
208								
210								

Hole No. [illegible] Elev. [illegible] Date 3-2-57 Geologist [illegible] Chain Ver 8

VITRO MINERALS CORPORATION Drlg Cont UDX

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
92		00		Ss gyf-c				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28				TD225				
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
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64								
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98								
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106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PULP BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAIN	ALTERATION	REMARKS
2		[illegible]		[illegible]				
4		[illegible]		[illegible]				
6		[illegible]						
8		[illegible]						
10		[illegible]						
12								
14		[illegible]		[illegible]				
16		[illegible]						
18		[illegible]						
20		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]						
32		[illegible]						
34		[illegible]		[illegible]				
36		[illegible]						
38		[illegible]						
40								
42		[illegible]		[illegible]				
44		[illegible]						
46		[illegible]						
48		[illegible]						
50		[illegible]						
52		[illegible]		[illegible]				
54		[illegible]						
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]		[illegible]				
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						[illegible]
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]		[illegible]				
96		[illegible]						
98		[illegible]						
100		[illegible]						
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Rig [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		Clayey [illegible]				
104		00		Sandy w/ Brown Clay				
106		00						
108		00						
110		00						
12		00		Clayey				
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		[illegible]		[illegible]				
54		[illegible]						
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
100		[illegible]						
102								
104								
106								
108								
110								

Hole No.

VITRO MINERALS CORPORATION

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PROBE (BARREL) MR/HR.	ZERO ADJ.	ROCK TYPE	COLOR	GRAIN	ACCESSORIES	OTHER
202								
204								
206								
208								
210								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
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58								
60								
62								
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p#1

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim Vo. 8

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBE HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top Soil [illegible]				
4		00		Clay brn				
6		00						
8		00						
10		00						
12		00						
14		00		Ss brn f-c				
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00		Clay brn				
34		00						
36		00		Clay gr				
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00		Ss brn f				
60		00						
62		00						
64		00		Ss gy f-c				
66		00						
68		00						
70		00						
72		00						
74		00						
76		00		Clay gn				
78		00						
80		00		Ss gy f-c				
82		00						Drilling w/ H_2O
84		00		Clay gn + rd brn				
86		00						
88		00			+ rd brn			
90		00						
92		00						
94		00		Ss gy f-c				
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

Elev. 6501.3 Date 5-1-57 Geologist Arasmith Claim Year 8

Drlg. Cont. Beavers-Harris

	TILE AND THR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
			Ss gy f-c				
8		00					
10		00	Clay gn				
12		00					
14		00					
16		00					
18		00					
20		00					
22		00	Ss gy f-c				
24		00					
26		00					
28		00				w/ Clay blk-brn (carb)	
30		00					
32		00	Clay gn				
34		00					
36		00					
38		00					
40		00					
42		00	Ss gy f-c				
44		00					
46		00					
48		00					
50		00			c-f		
52		00					
54		00					
56		00					
58		00					
60		00					
62		00					
64		00					
66		00					
68		00					
70		00					
72		00					
74		00					
76		00					
78		00					
80		00					
82		00					
84		00					
86		00					
88		00				w/ tr Clay gn	
90		00					
92		00					
94		00					
96		00					
98		00					
100		00					
102							
104							
106							
108							
110							

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geolog st. [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	FLOW (BARREL VOLUME)	SAMPLE FILE BARREL HAND PROBE MK/HR	VITRO ASSAY (% U3O8)	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
202		[illegible]		[illegible]				
204		[illegible]						
206		[illegible]						
208		[illegible]						
110		[illegible]						
12		[illegible]						
14		[illegible]		[illegible]				
16		[illegible]						
18		[illegible]						
220		[illegible]						
22		[illegible]						
24		[illegible]						
26		00						
28				TD 225				
230								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
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56								
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100								
102								
104								
106								
108								
110								

Hole No. 30 [illegible] 38 [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist Atkinson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beaver Harris

5th [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil				
4		00		Alluvium				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		ss, [illegible] of				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		" w ss grv				
36		00		ss, grv & [illegible]				
38		00		"				
40		00		"				
42		00		"				water drill
44		00		clay, grv				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		ss, [illegible] of clay				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 30-25-28S T.D. 18" Elev. [illegible] Date [illegible] Geologist [illegible] Claim Geo

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
102		00		SS, [illegible]				
104		00		"				
106		00		"				
108		00						
110		00						
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120				"			Clayey	
122		00						
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		[illegible]		"				
144		[illegible]		"				
146		[illegible]		"				
148		[illegible]		"				
150		[illegible]						
152		[illegible]		"				
154		[illegible]		"				
156		[illegible]		Clayey		15%		
158		[illegible]		"				
160		[illegible]		"				
162		03		"				
164		00		est 97%				
166		01		"				
168		00		"				
170		10						
172		05		Clayey sdy				
174		00		"				
176		00		"				
178		00						
180		00						
182								
184			TD 180					
186								
188								
190								
192								
194								
196								
198								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINE[illegible] Drlg Cont. [illegible]

DEPTH	HOLE [illegible] (RADI[illegible] MR/H[illegible]	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2			Top Soil				
4			Sandstone				
6			Claystone				
8							
10							
12							
14			Sandstone				
16							
18							
20							
22							
24							
26							
28							
30							
32							
34							
36							
38							
40							
42							Drilling w/H_2O
44							
46							
48			Claystone				
50							
52							
54							
56							
58							
60							
62							
64			Siltstone				
66							
68							
70							
72							
74							
76							
78							
80							
82							
84							
86							
88							
90							
92							
94							
96							
98							
100							
102							
104							
106							
108							
110							

Hole No. 29 [redacted] v. 647a.e Date 5-3-57 Geologist Arasmith Claim Geo. S

VITRO MINE[redacted] Drlg. Cont. Bezvers-Harris

DEPTH	HOLE PR[redacted] (BADGER MR/HR)	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102	[redacted]		Ss gy f-c				
104	[redacted]		"				
106	00		"				
108	00		"				
110	00		"				
112	00		"				
114	00		"				
116	00		"				
118	00		"				
120	00		"				
122	00		"				
124	00		"				
126	00		"				
128	00		"				
130	00		"				
132	00		"				
134	00		"				
136	00		"				
138	00		"				
140	00		"				
142	00		"				
144	00		"				
146	00		"				
148	00		"				
150	00		"				
152	00		"				
154	00		Clay gy				
156	00		"				
158	00		"				
160	00		"				
162	00		"				
164	00		"				
166	00		Ss gy f-c				
168	00		"				
170	00		"				
172	00		"				
174	00		"				
176	00		"				
178			TD 175				
180							
182							
184							
186							
188							
190							
192							
194							
196							
198							
100							
102							
104							
106							
108							
110							

Hole No. 30 [illegible] 36 T.D. [illegible] Elev. [illegible] Date 5-2-57 Geologist [illegible] Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Beavers - Harris

5th Scale

DEPTH	HOLE PROBE (SABBEL) MR/HR	SAMPLE PILE SABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay brn				
4		00		Ss brn f				
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		[illegible]						
20		00						
22		00						
24		00						
26		00		Clay brn				
28		00						
30		00		Clay gn				
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00		Clay gn w/tr silt				
46		00						
48		00						
50		00						
52		00		Clay brn				
54		00						
56		00		Ss brn f-c				
58		00						
60		00						
62		00		Ss gn f-c				Drilling w/H_2O
64		00						
66		00						
68		00		Clay gn w/tr silt				
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00		Ss gn f-c				
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00		w/Clay gn				
102								
104								
106								
108								
110								

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P#2

Hole No. 30 25 3½ T.D. 220 Elev. 6497± Date 5-2-57 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. Bowers-Kane

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
102		00		Sssy w/Clay gn				
104		00		Clay gn				
106		00						
108		00		Ssgy f-c				
110		00					w/Clay gn	
12		00		Clay gn				
14		00						
16		00						
18		00		Ssgy f-c				
20		00						
22		00						
24		00					w/Clay gn	
26		00						
28		00		Clay gn				
130		00						
32		00						
34		00						
36		00		Ssgy f-c				
38		00						
140		00						
42		00						
44		00						
46		00						
48		00		"				
150		00						
52		00						
54		00						
56		00						
58		00						
160		00						
62		00						
64		00						
66		00						
68		00		"				
170		00						
72		00						
74		00						
76		00						
78		00		"				
180		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
190		00		"				
92		00		"				
94		00		"				
96		00						
98		00		"				
200		00		"				
102								
104								
106								
108								
110								

P#3

Hole No. 30-25-36 T.D. 220 Elev. 6492x Date 5-2-57 Geologist Avasmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
202		00		Ss gy f-c				
204		00		" "				
206		00		"				
208		00		Clay gn				
210		00		" "				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22				TD 220				
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
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64								
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p4

Hole No. 29-36 75 T.D. 220 Elev. [illegible] Date 5-2-57 Geologist Arasmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Beavers - Harris

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil Clay				
4		00		"				
6		00		Ss	brn	f	M	
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		Clay	gn			
26		00		"				
28		00			brn			
30		00			gn			
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00				w/	Ss	
52		00		"				
54		00		Ss	gy	f-c		
56		00		"				
58		00		"				
60		00		Clay	gn	w/tr	rd brn	
62		00		"				Drilling w/H_2O
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		Ss	gy	f-c		
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
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pt 2

Hole No. 295-36 75 T.D. 220 Elev. 6494.6 Date 5-2-57 Geologist Arasmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

Depth	Hole Probe (Bagdel) MR/HR.	Sample Pile Bagdel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
12		00		Clay gn				
14		00		"				
16		00		"				
18		00		"				
10		00		"				
12		00		"				
14		00		"			w/ss	
16		00		Ss gy f-c				
18		00		" "				
20		00		"				
22		00		Clay gn				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		Ss gy f-c				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				

P#3

Hole No. 29S-36E T.D. 220 Elev. 6494.6 Date 5-2-57 Geologist Avasmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
22		00		Clayey				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
220		00		"				
22				TD 220				
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
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96								
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100								
102								
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106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil				
4		00		Clay brn				
6		00						
8		00		Ss brn f				
10		00		"				
12		00		"				
14		00						
16		00		"				
18		00		"				
20		00		"				
22		00						
24		00		"				
26		00						
28		00		Clay brn				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00						
40		00		"				
42		00						
44		00		"				
46		00		Ss gy-blgy f-c				
48		00		"				
50		00		"				
52		00						
54		00		Clay gn				
56		00		Ss gy f-c				
58		00						
60		00						
62		00						Drilling w/[illegible]
64		00						
66		00		"				
68		00		"				
70		00		"				
72		00						
74		00						
76		00		Clay gn w/tr rd brn				
78		00						
80		00		"				
82		00						
84		00		"				
86		00		"				
88		00						
90		00		"				
92		00		"		w/ss		
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102				Ss gy f-c w/tr Clay gy				
104		00						
106		00						
108		00						
110				Clay gy w/tr rib				
12		00						
14		00						
16		00						
18		00						
120		00						
22		00		Ss gy f-c w/tr Clay gy				
24		00						
26		00						
28		00						
130		00						
32		00						
34		00						
36		00						
38		00						
140		00						
42		00						
44		00						
46		00						
48		00						
150		00						
52		00		"				
54		00		"				
56		00		"				
58		00						
160		00						
62		00		"				
64		00		"				
66		00						
68		00						
170		00						
72		00						
74		00		"				
76		00		"				
78		00						
180		00		"				
82		00						
84		00		"				
86		00		"				
88		00		"				
190		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
200		00		"				
102								
104								
106								
108								
10								

P#3

Hole No. 295-3P25 T.D. 250 Elev. [illegible] Date 5-2-57 Geologist [illegible] Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. UDX

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
202		00		Sandy f c				
204		00		"				
206		00		"				
208		00		"				
210		00		"				
212		00		"				
214		00		"		w/tr Claygn		
216		00		"				
218		00		"				
220		00		"				
222		00		Claygn				
224		00		"				
226		00		"				
228		00		"				
230		00		"				
232		00		"				
234		00		"				
236		00		"				
238		00		"				
240		00		"				
242		00		"				
244		00		"				
246		00		"				
248		00		"				
250		00		"		w/Chol brn Clay (carb)		
252				TD 250				
254								
256								
258								
260								
262								
264								
266								
268								
270								
272								
274								
276								
278								
280								
282								
284								
286								
288								
290								
292								
294								
296								
298								
300								
302								
304								
306								
308								
310								

Hole No. 30-25-32 T.D. 250 Elev. 6490' Date 5-2-57 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. NDX

5th Scale

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Top soil				
4		00		Clay + silt brn				
6		00		"				
8		00		"				
10		00		Ss brn - lite brn f-c				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		Clay brn				
32		00		"				
34		00		"				
36		00		Clay gn				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		Ss gy f-c				
58		00		"				
60		00		"				
62		00						Drilling [illegible]
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

P#2

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		Ss gy f-c				
104		00						
106		00		Clay gn w/fr ss lm				
108		00						
110		00						
112		00						
114		00						
116		00						
118		00		Ss gy f-c				
120		00						
122		00						
124		00		Clay gn w/fr lm				
126		00						
128		00						
130		00						
132		00						
134		00						
136		00						
138		00						
140		00		Ss gy f-c				
142		00						
144		00						
146		00						
148		00						
150		00						
152		00						
154		00						
156		00						
158		00						
160		00						
162		00						
164		00						
166		00						
168		00						
170		00						
172		00						
174		00						
176		00						
178		00						
180		00						
182		00						
184		00						
186		00						
188		00						
190		00						
192		00						
194		00						
196		00						
198		00						
200		00						
202								
204								
206								
208								
210								

Hole No. _____ T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
242		00		Surface				
244		00						
246		00						
248		00						
250		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00						
44		01						
46		00						
48		00						
50		00						
52				TD 250				with Clay chol Bon
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 29S 39E T.D. 265 Elev. 4919 Date 5-2-57 Geologist Arasmith Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE FILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay brn				
4		00		"	+silt			
6		00		"				
8		00		"				
10		00		Ss brn f-m				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		Clay brn				
30		00		Ss brn f-c				
32		00		"				
34		00		"				
36		00		Clay brn				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"	+gn			
50		00		Clay gn				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		Clay gn silty				
92		00		"	"	w/tr rd brn		
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		[illegible]		[illegible]				
104		[illegible]						
106		[illegible]						
108		[illegible]						
110		[illegible]						
12		00						
14		00						
16		00						
18		00						
120		00						
22		00						
24		00		Ss gy f-c				
26		00						
28		00						
130		00						
32		[illegible]		Clay gn				
34		[illegible]						
36		[illegible]						
38		[illegible]						
140		[illegible]						
42		00						
44		00						
46		00		Ss gy f-c				
48		00						
150		00						
52		00						
54		00						
56		00						
58		00						
160		00						
62		00						
64		00						
66		00						
68		00						
170		00						
72		00						
74		00						
76		00						
78		00						
180		00						
82		00						
84		00						
86		00						
88		00						
190		00						
92		00						
94		00						
96		00						
98		00						
200		00						
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drig. Cont. [illegible]

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		SS gy f-c				
4		00						
6		00						
8		00						
10		00		Clay gy				
12		00						
14		00		SS gy f-c w/tr Clay gy				
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00		Clay gy w/SS				
34		00						
36		00						
38		00						
40		00		SS gy f-c				
42		00						
44		00						
46		00						
48		00		SS med gy f-c				
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00		"				
64		00		"				
66		00		"				w/tr Clay gy
68		~~00~~						
70				TD 265				
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 28 75-39 T.D. 250 Elev. 6426.8 Date 5-3-57 Geologist Arasmith Claim Ver

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

DEPTH	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn Clayey				
4		00		Clay brn				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		Ss brn f-c				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Clay brn				
34		00		"				
36		00		Clay gn				
38		00		"				
40		00		"				
42		00		Clay brn				
44		00		"				
46		00		Clay gn				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Ss gy f-c				
60		00		"				Drilling w/H_2O
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		00		"				
172		00		"				
174		00		"				
176		00		"				
178		00		"				
180		00		"				
182		00		"				
184		00		"				
186		00		"				
188		00		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
202		00		"				
204		00		"				
206		00		"				
208		00		"				
210		00		"				
212		00		"				
214		00		"				
216		00		"				
218		00		"				
220		00		"				
222		00		"				
224		00		"				
226		00		"				
228		00		"				
230		00		"				
232		00		"				
234		00		"				
236		00		"				
238		00		"				
240		00		"				
242		00		"				
244		00		"				
246		00		"				
248		00		"				
250		00		"				

p#2

Hole No. 287539 T.D. 250 Elev. [illegible] Date 5-3-87 Geologist Anderson Claim Ver

VITRO MINERALS CORPORATION Drlg. Cont. VDC

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		Clay gy w/ tr rd brn				
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00		Ss gy f-c				
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00		Clay w/ tr Ss gy				
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						

Hole No. [illegible] T.D [illegible] Elev [illegible] Geologist [illegible] Claim Ver

VITRO MINERALS CORPORATION Drlg. Cont [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss qz + C				
4		00		" CC				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				w/ tr Clayey
46		00						
48		00						
50		00		Clayey w/ss				
52				to TD 250				
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 29542 75 T.D. 245 Elev. 6452 7 Date 4-30-57 Geologist Armesmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5th Scale

Depth	Hole Probe (Sabbel) MR/HR.	Sample Pile Sabbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Top soil brn				
4		00		ss brn f-c				
6		00						
8		00						
10		00		Clay brn				
12		00		"				
14		00		Ss brn				
16		00						
18		00		"				
20		00						
22		00		"				
24		00						
26		00		"				
28		00		w/tr Clay brn				
30		00						
32		00		Clay gn				
34		00		"				
36		00						
38		00						
40		00		"				
42		00		Ss gy f-c				
44		00		"				
46		00						
48		00		Clay gn				
50		00		"				
52		00						
54		00		"				
56		00		Ss gy f-c				
58		00		"				
60		00						
62		00						Drilling w/[illegible]
64		00						
66		00		"				
68		00		w/tr Clay gn				
70		00		"				
72		00						
74		00						
76		00		"				
78		00		Clay gn				
80		00		"				
82		00						
84		00						
86		00		"				
88		00		"				
90		00						
92		00		"				
94		00		"				
96		00						
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		Clay or weathered				
104		00						
106		00						
108		00						
110		00						
12		00		"				
14		00		"				
16		00		"				
18		00		"				
120		00		"				
22		00		Ss gy c-f				
24		00		"				
26		00		"				
28		00		Clay				
130		00						
32		00		"				
34		00		"				
36		00		"				
38		00		Ss gy f-c				
140		00						
42		00		"				
44		00		"				
46		00		"				
48		00		"				
150		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
160		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
170		00		"				
72		00						
74		00		"				
76		00		"				
78		00						
180		00		"				
82		00						
84		00		"				
86		00		"				
88		00						
190		00		"				
92		00						
94		00		"				
96		00		"				
98		00		"				
200		00		"				
102								
104								
106								
108								
110								

VITRO MINERALS CORPORATION

DEPTH	GAMMA RAY			ROCK TYPE	COLOR	GRAIN	ACCESSORIES	REMARKS
202								
204								
206								
208								
210								
12								
14								
16								
18								
220								
22								
24								
26								
28								
230								
32								
34								
36								
38								
240								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

TD 245

P#1

Hole No. 30 25 - 42 5 T.D. 245 Elev. [illegible] Date 4-30-57 Geologist Hess Claim Vert

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

Depth	Hole Probe (Barrel) MR/HR	Sample Hole Barrel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00						
16		00		"				
18		00		"				
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00		"				
34		00		Clay brn				
36		00						
38		00		Clay gn				
40		00		"				
42		00		"				
44		00		Ss gy f-m				
46		00		"				
48		01		m-l gy				
50		00		Clay gn				
52		00		"				
54		00		Ss gy f-c				
56		00		"				
58		01		"				
60		00						Drill mg w/ [illegible]
62		00						
64		00						
66		00						
68		00		Clay gn				
70		00		"				
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00		Ss gy f-c w/ Clay				
100		00						
102								
104								
106								
108								
110								

Hole No. 30-25-435 T.D. 245 Elev. [illegible] Date 4-30-57 Geologist Aresmith Claim Vert

VITRO MINERALS CORPORATION Drlg. Cont. VDX

5 ft. Scale

DEPTH	HOLE PROBE (BABBEL) MR. HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
12		00		Clay gy		w/ tr. ss		
14		00						
16		00						
18		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00		Ss gy f-c				
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
200		00						
102								
104								
106								
108								
110								

Hole No. 30-25-43 T.D. 245 Elev. [illegible] Date 4-30-81 Geologist [illegible] Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. VDK

5 Hole

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	ROCK TYPE	LITHOLOGY COLOR	GRAINS	ACCESSORIES	REMARKS
202		00		SS	C			
204		00						
206		00						
208		00						
210		00						
12		00						
14		00						
16		00						
18		00						
220		00						
22		00						
24		00						
26		00						
28		00						
230		00						
32		00						
34		00						
36		00						
38		00						
240		00						
42		00						
44		00						
46		00						
48				TD 245				
250								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
02								
04								
06								
08								
10								

Hole No. _____ T.D. _____ Elev _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION

Drlg. Cont _____

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	LITHOLOGY COLOR	LITHOLOGY GRAINS	LITHOLOGY ACCESSORIES	REMARKS
2								
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 31-2 [illegible] T.D. 1[illegible] Elev. [illegible] Date [illegible] Geologist _____ Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
102		0[illegible]		ss, [illegible] qtz-f				
104		0[illegible]						
106		[illegible]						
108		[illegible]						
110		[illegible]						
112		[illegible]						
114		[illegible]						
116		[illegible]						
118		[illegible]						
120		[illegible]						
122		[illegible]						
124		[illegible]						
126		[illegible]						
128		[illegible]						
130		[illegible]						
132		[illegible]						
134		[illegible]						
136		[illegible]						
138		0[illegible]						
140								
142		[illegible]						
144		0[illegible]						
146		[illegible]						
148		[illegible]						
150		01						
152		03		ss, mod qtz-f				5
154		02		"				[illegible]
156		[illegible]		"				5
158		[illegible]		s, c-f qtz-qtz-f				
160		0[illegible]						
162		00						
164		00						
166		00						
168		00						
170		[illegible]						
172		00		lig qtz ss				
174		00		"				
176		00						
178			TD 175					
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

Hole No. 31 75-30 T.D. 176' Elev. 6475.8 Date 5/6/57 Geologist _____ Claim Geo 5

VITRO MINERALS CORPORATION 342 Drlg. Cont. Beaver Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		TOP SOIL				
4		00		Alluvium				
6		00		"				
8		00		"				
10		00		"				
12		00		ss, bf c-f				
14		00		"				
16		00		"				
18		00		"				
20		00		clay, yell				
22		00		"				
24		00		ss, bf c-f				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				water drill
44		00		"				
46		00		ss, grn c-f				
48		00		clay grn sdy				
50		00		"				
52		00		ss, lt grn-grn c-f				
54		00		"				
56		00		"				
58		00		"				
60		00		clay grn				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		ss, lt grn c-f				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				

Hole No. 3-3° T.D. _____ Elev. 6875 Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

HOLE PROBE (GAMMA) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
			ss, lt gy a-f				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			Clay gr sdy				
			"				
			ss, gy a-f				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			"				
			Clay gr sdy				
			"				
			ss, gy a-f				
			"				
			"				
			"				
			TD 136'				

Hole No. 31-[illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

5th Scale

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Lithology: Color	Lithology: Grains	Lithology: Accessories	Remarks
2		00		[illegible]	Sdy			
4		00						
6		00						
8		00		Claystn				
10		00						
12		00						
14		00						
16		00						
18		00		Slt brn				
20		00						
22		00						
24		00						
26		00		Claystn				
28		00						
30		00						
32		00		Ss brn f-c				
34		00						
36		00						
38		00						
40		00						
42		00						Drilling w/H_2O
44		00						
46		00						
48		00						
50		00		Ssgy f-c				
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00		Claygn				
66		00						
68		00						
70		00						
72		00						
74		00						
76		00		Ss gy f-c				
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00			w/tr. Claygn			
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

Hole No. 31 30 75 T.D. 175 Elev. [redacted] Date 5-3-57 Geologist Arasmith Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Lithology: Color	Lithology: Grains	Lithology: Accessories	Remarks
102		00		Ssgyf-c				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
120		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
130		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
140		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
150		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
160		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
170		00		"				
72		02		"				
74		02		"				sl dkr
76		01		"				
78				TD 175				
180								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		[illegible]		[illegible]				
6		[illegible]						
8		[illegible]						
10		[illegible]						
12		[illegible]						
14		[illegible]						
16		[illegible]						
18		[illegible]						
20		[illegible]						
22		[illegible]		[illegible]				
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]						
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]						
40		[illegible]						
42		[illegible]						[illegible]
44		[illegible]		[illegible]				
46		[illegible]						
48		[illegible]						
50		[illegible]		[illegible]				
52		[illegible]						
54		[illegible]						
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]		[illegible]				
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]		[illegible]				
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94								
96		[illegible]						
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 70 Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

Depth	Hole Probe (Bassel) MR/HR	Sample Pile Bassel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
102		00		Sandy	F-C			
104		00		"	"			
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		00		"				
172					TD 170			
174								
176								
178								
180								

p#1

Hole No. 31-36 75 T.D. 235 Elev. [illegible] Date 5-2-57 Geologist Arasmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5th Scale

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Clay brn				
4		00		" c				
6		00		Ss brn f				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		" w/tr Clay brn				
32		00		Clay brn				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Clay gn				
48		00		" c				
50		00		"				
52		00		"				
54		00		"				
56		00		Ss gy-gy gn f-c				
58		00		" c				
60		00		"				
62		00		"				Drilling w/H_2O
64		00		"				
66		00		Clay gn w/tr rd brn				
68		00		" c				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		Ss gy f-c				
90		00		" c				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		Clay gn w/tr rd brn				
102				c				
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	ROCK TYPE	LITHOLOGY COLOR	GRAINS	ACCESSORIES	REMARKS
102		[illegible]		[illegible]	[illegible]		[illegible]	
104		[illegible]						
106		[illegible]						
108		[illegible]						
110								
12		[illegible]						
14		[illegible]						
16		[illegible]						
18		[illegible]						
120		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
130		[illegible]						
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]						
140		[illegible]						
42		[illegible]						
44		[illegible]		[illegible]				
46		[illegible]						
48		[illegible]						
150		[illegible]						
52		[illegible]						
54		[illegible]						
56								
58		[illegible]						
160		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]						
68		[illegible]						
170		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
180		[illegible]						
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
190		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
200		[illegible]						
102								
104								
106								
108								
110								

P#3

Hole No. 31-[illegible] T.D. 235 Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Lithology: Color	Lithology: Grains	Lithology: Accessories	Remarks
2		00		[illegible]	[illegible]			
4		00		[illegible]				
6		00						
8		00						
10		00						
12		00		[illegible]				
14		00		[illegible]				
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38				TD 235'				
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T D [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim Ver 3

VITRO MINERALS CORPORATION Drlg Cont. Beavers-Harris

Sta Sealy

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		topsoil brn				
4		00		Clay brn soft				
6		00						
8		00						
10		00		Ss brn f-c				
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00		Clay brn				
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00		Ss gy f-c				
56		00						
58		00		Clay gn				
60		00						
62		00						Drilling w/Mud
64		00						
66		00		Clay gn w/tr rd brn				
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00		Ss gy f-c				
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00		Clay gn w/tr rd brn				
102								
104								
106								
108								
110								

P

Hole No. 31 DS 31 S T.D. 235 Elev. 6490.6 Date 5-2-57 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. Beavers - Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
12		00		Clayey w/hard brn				
14		00		" "				
16		00						
18		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00		Ssay + C				
24		00		" "				
26		00						
28		00						
30		00		Clayey				
32		00		" "				
34		00						
36		00						
38		00						
40		00						
42		00		Ssay + C				
44		00		" "				
46		00		"				
48		00		"				
50		00		"				
52		00						
54		00		"				
56		00		"				
58		00						
60		00						
62		00						
64		00		"				
66		00		"				
68		00						
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
00		00		"				
02								
04								
06								
08								
10								
12								

Hole No. 3 75 37 5 T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim Ver 3

VITRO MINERALS CORPORATION Drlg. Cont. Beavers Harris

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
202		00		Ssand-c				
204		00		"				
206		00						
208		00						
210		00			w/tr Clayer			
212		00		Ssand				
14		00		"				
16		00						
18		00						
220		00			w/tr Clayer			
22		00		Clayer				
24		00		"				
26		00						
28		00						
230		00						
32		00						
34		00						
36		00						
38				TD 235				
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
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Hole No. 31-38 25 T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Lithology: Color	Lithology: Grains	Lithology: Accessories	Remarks
2		00		[illegible]				
4		00						
6		00		[illegible]				
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00		[illegible]				
26		00						
28		00						
30		00						
32		00						
34		00						
36		00		[illegible]				
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00		[illegible]				
56		00						
58		00						
60		00						
62		00						Drilling [illegible]
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00		[illegible]				
102								
104								
106								
108								
110								

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Hole No. 31-38 T.D. 250 Elev. [illegible] Date 5-2-57 Geologist Arrasmith Claim Ver 3

VITRO MINERALS CORPORATION Drlg. Cont. Bearcat-Harris

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
102		00		Clayey w/tr rubin				
104		00						
106		00						
108		00						
110		00						
12		00						
14		00						
16		00						
18		00						
120		00		Ssgy f-c				
22		00						
24		00						
26		00						
28		00		Clayey				
130		00						
32		00						
34		00						
36		00						
38		00						
140		00		Ssgy f-c				
42		00						
44		00						
46		00						
48		00						
150		00						
52		00						
54		00						
56		00						
58		00						
160		00						
62		00						
64		00						
66		00						
68		00						
170		00						
72		00						
74		00						
76		00						
78		00						
180		00						
82		00						
84		00						
86		00						
88		00						
190		00						
92		00						
94		00						
96		00						
98		00						
200		00						
102								
104								
106								
108								
110								

Hole No. 31-38 25 T.D. 250 Elev. [illegible] Date 5-2-57 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
202		0 0		Ss gy f-c				
204		0 0		cc				
206		0 0						
208		0 0						
210		0 0						
12		0 0						
14		0 0						
16	Scale	0 0						
18		0 0						
220		0 0						
22		0 0		Clay gn				
24		0 0		cc				
26		0 0						
28		0 0						
230		0 0						
32		0 0		Ss gy f-c Clayey				
34		0 0		cc				
36		0 0						
38		0 0		Clay gn				
240		0 0		cc				
42		0 0		Ss gy f c Clayey				
44		0 0		cc				
46		0 0						
48		0 0						
250		0 0						
52				TD 250				
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type / Color / Grains / Accessories	Remarks
2		00		Topsoil	
4		00		Silt + Clay brn	
6		00			
8		00		Ss brn	
10		00			
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		Clay brn	
24		00			
26		00		"	
28		00		"	
30		00		"	
32		00		brn + gn	
34		00		"	
36		00		"	
38		00		"	
40		00		Clay gn	
42		00		"	
44		00		"	
46		00		"	
48		00		" brn	
50		00		" gn	
52		00		"	
54		00		Ss gy f-c	
56		00		"	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		00		"	
68		00		"	
70		00		"	
72		00		Clay gn w/trrd brn	
74		00		"	
76		00		"	
78		00		"	
80		00		"	
82		00		Ss gy f-c	
84		00		"	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
[illegible]		00		"	
[illegible]		00		"	
[illegible]		00		Clay gn	
02					
04					
06					
08					
10					

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Hole No [illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		Clay gn				
104		00		"				
106		00						
108		00						
110		00						
12		00						
14		00		Ss gy f-c				
16		00		"				
18		00						
120		00		"				
22		00		"				
24		00						
26		00		Clay gn				
28		00		"				
130		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		Ss gy f-c				
140		00						
42		00						
44		00		"				
46		00		"				
48		00						
150		00						
52		00						
54		00						
56		00						
58		00						
160		00						
62		00						
64		00						
66		00						
68		00						
170		00		"				
72		00						
74		00		"				
76		00		"				
78		00						
180		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
190		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
200		00		"				
102								
104								
106								
108								
110								

Hole No. 30°5'37" T.D. 250 Elev. [illegible] Date 5-3-57 Geologist Arrosmith Claim Vis

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
202		00		Sand f c				
204		00						
206		00						
208		00						
210		00						
12		00						
14		00		Clay gn				
16		00						
18		00						
220		00						
22		00						
24		00						
26		00						
28		00						
230		00						
32		00						
34		00						
36		00						
38		00						
240		00						
42		00						
44		00		Sand f c				
46		00						
48		00						
250		00		Clay gn				
52				TD 250				
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
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108								
110								

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Hole No. 31-4125 T.D. 245 Elev. 442 Date 5-8-57 Geologist Arasmith Claim Yer 7

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss brn f-c				Drilled w/H_2O from surface
4		00						
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00		"				
24		00		"				
26		00						
28		00		Clay brn				
30		00						
32		00						
34		00						
36		00			tr gn			
38		00						
40		00						
42		00						
44		00						
46		00			w/ss gy			
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00		Ss gy f-c				
62		00						
64		00						
66		00		Clay gn				
68		00						
70		00			tr rd brn			
72		00						
74		00						
76		00		Clay gn				
78		00						
80		00						
82		00						
84		00						
86		00			tr brn			
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00		Clay rd brn				
102								
104								
106								
108								
110								

P#2(

Hole No. 31-41 25 T.D. 245 Elev. 6421 Date 5-1-57 Geologist Arasmith Claim Very

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Clay	rd brn			
	00		Clay	gn			
	00		"				
	00		"				
	00		"				
	00		Ss	gy	f-c		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
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	00		"				
	00		"				
	00		"				
	00		"				

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Hole No. 31-41 25 T.D. 245 Elev. [illegible] Date 5 / 57 Geologist Arnsmith Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. Bearals - Harris

5th Seal

DEPTH	HOLE PROBE (GABBEL) MR/HR.	SAMPLE PILE GABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
22		00		Ssgy f - c				
24		00		Clay gn				
26		00						
28		00						
30		00						
32		00						
34		01						
36		02						
38		05						G 554
40		03						
42		00						
44		00						
46		00						
48		00						
50		02						
52		03						G 555
54		02						
56		03						G 556
58		02						
60		01						
62		01						
64		00						
66		00						
				TD 245				

P #1

Hole No. 30-25-42 T.D. 245 Elev. 8481 6 Date 4-30-57 Geologist Avrsmith Claim Vert

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5th Scale

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type / Color / Grains / Accessories	Remarks
2		00		topsoil brn Clayey	
4		00		Ss brn f-c	
6		00		"	
8		00		"	
10		00		Clay brn	
12		00		Ss brn f-c	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		"	
30		00			Drilling w/H_2O
32		00		"	
34		00		"	
36		00		"	
38		00		"	
40		00		"	
42		00		"	
44		00		"	
46		00		Ss gy f-c	
48		00		" cc	
50		00		"	
52		00		"	
54		00		"	
56		00		Clay gn	
58		00		"	
60		00		"	
62		00		"	
64		00		"	
66		00		"	
68		00		"	
70		00		"	
72		00		"	
74		00		"	
76		01		"	
78		00		"	
80		00		"	
82		00		"	
84		00		"	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
96		00		"	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

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Hole No. 30-25-42 T.D. 240 Elev. [illegible] Date 4-30-57 Geologist Arzimik Claim Vert

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
112		00		Clay gn				
114		00		" CC				
116		00		"				
118		00		"				
110		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
120		00		Ss gy f c				
22		00		" CC				
24		00		"				
26		00		"				
28		00		Clay gn w/tr brn				
130		00		"				
32		00		Ss gy f-c				
34		00		" CC				
36		00		"				
38		00		"				
140		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
150		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
160		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
170		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
180		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
190		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
200		00		"				
102								
104								
106								
108								
110								

DH 3

Hole No. 30 [illegible] T.D. 245' Elev. [illegible] Date 4-30-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beavers Harris

[illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
202		00		[illegible]				
204		00						
206		00						
208		00						
210		00						
12		00		Orange w/tress				
14		00						
16		00						
18		00						
220		00						
22		00						
24		00						
26		00						
28		00						
230		00						
32		00						
34		00		[illegible]				
36		00						
38		00						
240		00						
42		00						
44		00						
46		00						
48				TD 245				
250								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
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Hole No. 35-42 75 T.D. 245 Elev. [illegible] Date 4 30 57 Geologist Brown Claim Vert

VITRO MINERALS CORPORATION Drlg Cont. DDX

5x4 Scale

DEPTH	HOLE PROBE (BABBEL) MR. HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss [illegible]				Drilled w/H2O from surface
4		00						
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00		Ss gy f c				
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00		Cl sy gn				
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

Hole No. 31-42 75 T.D. 245 Elev. [illegible] Date 4-30-57 Geologist Aiken H. Claim Vert

VITRO MINERALS CORPORATION Drlg. Cont. UDX

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gy				
4		00						
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00				w/ss		
24		00						
26		00						
28		00						
30		00						
32		00		Ss gy. f-c				
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

Hole No. 31-42 75 T.D. 245 Elev. 6479.6 Date 1-30-57 Geologist Arasmith Claim Yor 1

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f-c				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" w/tr Clay gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gy				
	00		" gy				
	00		"				
	00		Ss gy f-c w/tr Clay gy				
			TD 245				

P41

Hole No. [illegible] TD [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim Ver 7

VITRO MINERALS CORPORATION

5th Scale

Drlg. Cont [illegible]

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Topsoil brn Clayey				Drilled w/H_2O from Surface
4		00						
6		00		Ss brn f-c				
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00		Clay brn				
32		00						
34		00						
36		00						
38		00		Clay gn				
40		00						
42		00		Ss gy f-c w/tr Clay gn				
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00		Clay gn w/tr brn				
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00		Sdy				
86		00						
88		00						
90		00		Clay varicolored				
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

R #2

Hole No. 31 #42 T.D. 245 Elev. [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay	gr	w/tr Ss		
4		00		"				
6		00						
8		00						
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss	gy	f-c		
44		00				cc		
46		00		"				
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

p#3

Hole No. 31-75-42 T.D. 245 Elev. [illegible] Date 4-30-57 Geologist Arasmith Claim Yer T

VITRO MINERALS CORPORATION

5th Scale

Drlg. Cont. UDX

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
202		00		Ss	gy	f-c		
204		00		"				
206		00		"				
208		00		"				
210		00		"				
212		00		"				
214		00		"				
216		00		"				
218		00		"				
220		00		"				
222		00		"	Clayey			
224		00		"				
226		00		"				
228		00		"				
230		00		"				
232		00		"				
234		00		"				
236		00		"				
238		00		"				
240		00		"				
242		00		Clay gy + brn (mb) w/tr dkgy sh				
244		00		"				
246		00		"				
248				TD 245				
250								
252								
254								
256								
258								
260								
262								
264								
266								
268								
270								
272								
274								
276								
278								
280								
282								
284								
286								
288								
290								
292								
294								
296								
298								
300								

Hole No. [redacted] T.D. _____ Elev _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil				
4		00		Alluvium				
6		00						
8		00						
10		00						
12		[illegible]						
14		[illegible]		[illegible]				
16		[illegible]						
18		[illegible]						
20		[illegible]		Gray [illegible]				
22		00						
24		00		[illegible]				
26		[illegible]		[illegible]				
28		[illegible]						
30		[illegible]						
32		00		SS, [illegible] c-f				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		SS, [illegible] c-f				
46		00		"				water drip
48		00		"				
50		00		"				
52		00						
54		00		[illegible]				
56		00		"				
58		00		"				
60		00		SS, [illegible] c-f				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		Clay [illegible]				
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00		SS, [illegible] f				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		[illegible]				
102								
104								
106								
108								
110								

Hole No. #2 T.D. Elev. Date Geolog st. Sheet

VITRO MINERALS CORPORATION Drlg. Cont.

DEPTH	HOLE PROBE (BASSEL) MR/HR	SAMPLE PILE BASSEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
02		00		SS vf gr	gy	vf	Clay	
04		00						
06		00						
08		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00		clay grn	sdy			
62		00						
64		00						
66		00		SS grngs vf	1	clay		
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00		Clay grn	sdy			
90		00						
92		00						
94		00						
96		00						
98		01						
100		00		ss ctgrn vf				
102		00						
104		00						
106		00						
108		00						
110		00		Clay grn				
112		01						
114		01						
116		00						
118		00		ss, gy		1	Clay	
120		00		Clay grn & red brn sdy				
122		00						
124		00		ss, gy vf			Clay gy	
126		00						

P#1

Hole No. [illegible] T.D. [illegible] Elev. 6[illegible] Date 5-3-57 Geologist Erasm[illegible] Claim Ver 3

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAING	ACCESSORIES	REMARKS
2		00		Topsoil brn				
4		00		Ss+silt brn (Alluvial)				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		Clay brn				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00						
32		00		"				
34		00		"				Drilling w/[illegible]
36		00		"				
38		00		Ss brn f-m				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00						
54		00		"				
56		00		Clay gn+brn w/ss				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		Ss gy f-c				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		Clay gn+rd brn				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				

P#2

Hole No. [illegible] T.D. 210 Elev. [illegible] Date 5-3-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX

DEPTH	HOLE PROBE (BABSEL) MR/HR.	SAMPLE PILE BABSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-C				
		00		"				
		00		"				
		00		"				
10		00		"				
12		00		"				
14		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
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		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
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		00						
		00						
		00						
		00						
		00						
		00						
		00						
		00						
		00						
		00		w/ tr clay gn				
		00						
		00						
		00						

TD 210

Hole No. 32⁵-32²⁵ T.D. 200 Elev. [illegible] Date 5-3-57 Geologist Aiasmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil	brn			
		00		"				
		00		"				
		00		Ss-silt	brn			
		00		"				
		00		"				
		00		Ss	brn	f-c		
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Clay	brn		wltr Clay brn	
		00		"				
		00		"				
		00		Ss	brn	f-c		
		00		"				
		00		"				
		00		Clay	brn			
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss	brn	f-c		
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss	gy	f-c		Drilling wt
		00		Clay	gn			
		00		"				
		00		"				
		00		Ss	gy	f-c		
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Clay	gn	wltr rd	brn	
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				

Hole No. 325-32[25] T.D. [illegible] Elev. [illegible] Date 5-3-57 Geologist Arsmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. VDX

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clayey				
4		00		"				
6		00		"				
8		00		"				
10		00		Sandy f-c				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				w/tr Clayey
84		00		"				
86		00		Clayey				
88		00		"				
90		00		"				TD 200
92								
94								
96								
98								
100								

Hole No. 31 75-31 E T.D. 212' Elev. 6483.3 Date 5/6/57 Geologist Adamson Claim Ker 3

VITRO MINERALS CORPORATION Drlg. Cont. Beaver Harris

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		TOP SOIL				
4		00		gravel				
6		00		"				
8		00		"				
10		00		ss, bf - c-f				
12		00		"				
14		00		"				
16		00		clay, lt orange sdy				
18		00		"				
20		00						
22		00		"				
24		00		clay, lt gray sdy				
26		00		"				
28		00		"				
30		00		clay, lt brn sdy				
32		00		"				
34		00		ss, bf c-f				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		ss, gvm c-f				
72		00		"				water dust
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		clay gvm				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		ssgvm c-f / clay				
102		00		"				

#2

Hole No. 31 75 — 31 25 T.D. 51' Elev. 4689.3 Date 5/6/57 Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		SS, lt gy, v f, v clay				
	00		"				
	00		"				
	02		"				
	00		"				
	00		"				
	00		"				
	00		"				
	10		"				
	00		"				
	00						
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
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	00		"				
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	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay, gyp, sdy				
	00		SS, gy, v f				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		SS, mod gy, f				
	00		"				
	01		"				
	02		"				
	01		Clay, gyp, sdy	lt clay gy			
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

PM1

Hole No. 34 75-30 T.D. 140 Elev. 6477.8 Date 5-7-57 Geologist Aragsmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

DEPTH	HOLE PROBE (SABBEL) MR/HR.	SAMPLE PILE SABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00		Ss vf (Alluvial)				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"	lite brn-ary brn			
16		00		"				
18		00		"	brn			
20		00		"				
22		00		"				
24		00		"	lite brn			
26		00		"				
28		00		"				
30		00		"				
32		00		"	brn f-c			
34		00		"				
36		00		"				
38		00		"				
40		00		"	w/tr Clay brn			
42		00		"				
44		00		"				
46		00		Clay gn				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Ss gy f-c				
60		00		"				
62		00		Clay gn w/rd brn				Drilling w/H2O
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		Ss gy f-c				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				

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Hole No. [illegible] T.D. 180 Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
12		00		ss	gy	c-f		
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		01		ss	mod gy	f-c		
74		01						
76		00						
78		00						
80		00						w/tr Clayge
82		00						
84		00						
86		00						
88		00						
90		00						
92				TD 180				
94								
96								
98								
100								
102								
104								
106								
108								
110								
112								
114								
116								
118								

Hole No. 34 75-31 5 T.D. 205 Elev. 6488.9 Date 5-3-57 Geologist Arrasmith Claim Vel 3

VITRO MINERALS CORPORATION Drlg. Cont. UDX

Sth Scale

Depth	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
3		00		Top soil brn				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
		00		"				
		00		"				
26		00		Clay brn				
28		00		"				
30		00		"				
32		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss brn f-c				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss blgy f-c				
		00		"				
		00		"				
		00		"				Drilling w/H.O.
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Clay gn + rd brn				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss gy f-c w/tr Clay gn				
		00		" "				

pH2

Hole No. 34 75 31 5 D T.D. 205 Elev. 6480.9 Date 5-3-57 Geologist Arnsmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. VDX

DEPTH	HOLE PROBE (SADDEL) MR/HR.	SAMPLE PILE SADDEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay gn + rd brn w/ss				
4		00		"				
6		00		"				
8		00		Ss gy f-c				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108				TD 205				

Hole No. [illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont [illegible]

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE PILE BARREL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2								
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
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94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev [illegible] Date 5-3-57 Geologist Alexander Claim Yer 3

VITRO MINERALS CORPORATION Drlg. Cont. UDX

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
02		00		Clayey w/tr rd brn				
04		00		"				
06		00		"				
08		00		"				
10				Sdy f-c				
12		00		"				
14		[illegible]						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00		"				
34		00						
36		00						
38		00		"				
40		00		"				
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00		"				
62		00		"				
64		00						
66		00						
68		00						
70		00						
72		00						
74		00		"				
76		00		"				
78		00						
80		00		"				
82		00						
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		02		Clayey				
96		01						
98		00						
100		01						
102				TD 200'				
104								
106								
108								
110								

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D M E A
RECEIVED JUL 18 1957
DATE | INITIALS | CODE

Hole No. 35 S 50 75 T.D. 210 Elev. 6[illegible] Date 5-7-57 Geologist Arasmith Claim Yar

VITRO MINERALS CORPORATION Drlg. Cont. VDX

GK

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn f-c				Drilled w/H_2O from Surface
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		Clay brn sdy				
20		00		"				
22		00		Ss lite brn f-c				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		" brn				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		Ss gy f-c				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		Clay gn w/trrd brn				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		Ss gy f-c				
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

p 2

Hole No. 35-30 75 T.D. 210 Elev. [illegible] Date 5-7-57 Geologist Arrasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
/12		00		Ss	gy	f-C		
[illegible]		00		"	cc			
[illegible]		00						
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00						
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00						
[illegible]		00						
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"	Sl dKr to blk carb			
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"	w/tr Clay gll cc			

TD 210

Hole No. [illegible]-315 T.D. 220' Elev. [illegible] Date [illegible] Geologist Atkins Claim

VITRO MINERALS CORPORATION Drlg Cont. U & X

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		ss, arkosic c-f				water level
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		Clay, olive grn				
14		00		"				
16		00		Clay, lt brn				
18		00		"				
20		00		"				
22		00		ss, arkosic c-f				
24		00		"				
26		00		clay, grn				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		ss, arkosic c-f				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		clay, grn, slickensided				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		ss, grn c-f, clay				
60		00		"				
62		00		ss, lt. grn qz c-f				
64		00		"				
66		00		"				
68		00		clay, grn-red				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		ss, clay c-f				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T D _____ Elev. [illegible] Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg Cont _____

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE FILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
02		[illegible]		[illegible]				
04		00						
06		00						
08		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

Hole No. [illegible] 5/31/5 T.D. [illegible] Elev. 6438Z Date _____ Geologist _____ Claim _____

[illegible] MINERALS CORPORATION Drlg. Cont. _____

HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
			SS	medgy	m-f		v hard
			"				
			"				
			"				
			"				
			"				
			"	c-f			
			"	"			
			"	"			
			"	"			
			TD 220'				

Hole No _____ T D _____ Elev _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		[illegible]		[illegible]				
6		[illegible]						
8		[illegible]						
10		[illegible]		[illegible]				
12		00		"				
14		00		[illegible] of				
16		00		clay gra[illegible]				
18		[illegible]		"				
20		[illegible]		"				
22		[illegible]		"				
24		[illegible]		"				
26		00		clay [illegible]				
28		00		"				
30		00		sl[illegible]				
32		00		"				
34		00		clay [illegible] sd				
36		00		"				
38		00		clay gra[illegible]				
40		00		ss, [illegible]				
42		00		"				
44		00		"				
46		00		clay gra				
48		00		"				
50		00		"				
52		00		" & clay and				
54		00		"				
56		00		ss, gra[illegible]				
58		00		"				
60		00		"				
62		00		"				water draft
64		00		"				
66		00		"				
68		00		ss, [illegible]				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		clay gra[illegible] sd				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				ss lt gr cut				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		05		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		dk. grn				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108								
110				TD 106				

Hole No. [illegible] TD [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		SS [illegible]				[illegible]
4		00						
6		00		"				
8		00						
10		00						
12		00		Sandy [illegible]				
14		00		"				
16		00		Gray [illegible]				
18		00						
20		00		"				
22		00		SS [illegible]				
24		00		"				
26		00		Clay [illegible]				
28		00		"				
30		00						
32		00		"				
34		00		"				
36		00		SS [illegible]				
38		00		"				
40		00		"				
42		00		"				
44		00						
46		00						
48		00		Gray [illegible]				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		SS [illegible]				
60		00		"				
62		00		SS [illegible]				
64		00						
66		00		"				
68		00		Clay [illegible]				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		SS [illegible]				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. _____ T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont _____

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00						
104		00						
106		00						
108		00						
110		00						
112		00						
114		00						
116		00						
118		00						
120		00						
122		00						
124		00						
126		00						
128		00						
130		00						
132		00						
134		00						
136		00						
138		00						
140		00						
142		00						
144		00						
146		00						
148		00						
150		00						
152		00						
154		00						
156		00						
158		00						
160		00						
162		00						
164		00						
166		00						
168		00						
170		00						
172		00						
174		00						
176		00						
178		00						
180		00						
182		00						
184		00						
186		00						
188		00						
190		00						
192		00						
194		00						
196		00						
198		00						
200		00						
202								
204								
206								
208								
210								

Hole No. 3625 21 5 T.D. _____ Elev. 6478.2 Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2				SS	medgy	m-f		v. hard
4				"				
6				"				
8				"				
10				"				
12				"				
14				"	c-f			
16				"	"			
18				"	"			
20				"	"			
22				TD 220'				

Hole No. SSE-33 T.D. 206' Elev. 6489.8 Date 6 May 57 Geologist Adamson Claim Key 3

VITRO MINERALS CORPORATION Drlg. Cont. UDX

DEPTH	HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		TOP SOIL				
4		00		"				
6		00		"				
8		00		ss, or brn c-f				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		" 1				
26		00		" 1 INCHES				
28		00		Clay yel grn sdy				
30		00		"				
32		00		"				
34		00		ss or brn c-f / clay				
36		00		clay lt grn lsdy				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		ss, lt or brn c-f				
50		00		"				
52		00		"				
54		00		"				
56		00		ss, grn c-f				
58		00		"				
60		00		clay grn sdy				
62		00		"				
64		00		"				water [illegible]
66		00		"				
68		00		"				
70		00		"				
72		00		ss, yl gy c-f				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		clay grn				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 35E-83E T.D. _____ Elev. 6482.0 Date _____ Geologist _____ Claim _____

VITRO #2 MINERALS CORPORATION Drlg. Cont. _____

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		clay, gra sdy				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00						
14		00		ss, c+gra gy c-f				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"	lcls+ gra			
94		00		"	"			
96		00		"	"			
98		00		"	"			
100		00		"	"			
102		00		"	"			
104		00		"	"			
106		00		"	"			
108				TD 206				
110								

Hole No. 34-35-37 T.D. 2[illegible] Elev. 6493.5 Date 5/6/57 Geologist Adamson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil				
4		00		Clay				
6		00		"				
8		00		"				
10		00		ss, bf	c-f			
12		00		"				
14		00		"				
16		00		ss, orbrn		f		
18		00		"				
20		00						
22		00		clay	brn	sdy		
24		00		clay	grn	sdy		
26		00		"	lt clay	red		
28		00		clay	yelgrn	sdy		
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		ss, bf		c-f		
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		clay	grn			
56		00		"				
58		00		clay	red			
60		00		"				
62		00		ss, grn	c-f	lt clay grn		water drill
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		ss, gry	c-f			
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		clay, grn		sdy		
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"		lt clay red		
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 34-33 T.D. 206' Elev. 6473.5 Date [illegible] Geologist ______ Claim ______

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
		50		Clay gn & red sdy				
		00		"				
		00		"				
		50		ss gray				
		00		"				
		00		"				
		00		"				
		00		"				
		50		"				
		00		"				
		00		"				
		00		"				
		00		"				
		50		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		30		"				
		50		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"	Clay gn			
		00		"				
		80		"				
		00		"				
		00		"				
		60		"				
		00		"				
		01		"				
		00		"				
		00		Clay gn sdy				
		00		"				
		00		"				
		50		"				
		00		"				
		00		"				
				T D 206				

Hole No. 37-32-25 Td. 210 Elev. 6475 Date 5-7-57 Geologist Arnswith Claim Yer 3

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5th Shale

Depth	Hole Radiation (Gamma) Counts/Hr.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Top soil				
4		00		ss	brn	f-c		
		00		"				
		00		"				
10		00		"				
12		00		"				
		00		"				
		00		Clay	brn			
		00		"	c			
		00		"				
		00		"				
		00		"				
		00		"				
		00		ss	brn	f-c		
		00		"				
		00		"				
		00		"				
		00		Clay	brn			
		00		"	c	gn		
		00		"	c			
		00		"				
		00		Clay	rd brn	w/tr gn	No sample	Drilling w/
		00		"				
		00		"				
		00		"				
		00		"				
		00		ss	gy	f-c		
		00		"	c			
		00		"				
		00		"				
		00		"				
		00		"				
		00		Clay	gn + rd brn			
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		ss	gy	f-c		
		00		"	c			
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				

Hole No. 37-32 T.D. 210 Elev. 6475 Date 5-7-57 Geologist Arrowsmith Claim Va…

VITRO MINERALS CORPORATION

Drlg. Cont. Barrero-Harris

HOLE PROBE (BAGGEL) MR/HR.	SAMPLE PILE BAGGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ssgy f-c				
	00		" c c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"		C-f		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
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	00		"				
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	00		"				
	00		"				
	00		"				
	00		"				
	00		"	Sh dKe		f-C	
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	03		"				
	15		Clay gn				G 559
	06		" c c				G 560
	01		"				
	01		"				
	00		"				
	01						
	00						
	00						
	00						
	00						

TD 210

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RECEIVED JUL 18 1957
DATE | INITIALS | CODE

Hole No. 37 75-33 T.D. 200 Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont. Beavers-Harr[illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00		Ss brn f-M				
6		00		"				
8		00		"				
10		00		"				
12		00		Clay brn				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		Ss org brn f-C				
30		00		"				
32		00		Clay brn				
34		00		"				
36		00		"	gn			
38		00		"				
40		00		"				
42		00		"				Drilling w/[illegible]
44		00		"	+ rd brn			
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Ss gy f-C				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		Clay gn + rd brn				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00						
86		00		"				
88		00		"				
90		00		Ss gy f-C				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Fr #2

Hole No. 37 75 33 T.D. 200 Elev. 6471.3 Date 5-7-57 Geologist Arrasmith Claim Vera

VITRO MINERALS CORPORATION

Drlg. Cont. Bearers - Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
		00		Ss	gy	f-C		
		00		"			cc	
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
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		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		Ss	med gy	f-M	w/blK specks, cc	
		01		"				
		09		"				B557
		06		"			w/tr Clay gn, cc	B558
		03		"				
		02		"				

TD 200

Hole No. 31-31 T.D. 200 Elev. 6450.3 Date 5-14-57 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. UDX

Depth	Hole Probe (Babbel) MR/HR	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type / Color / Grains / Accessories	Remarks
2				Top soil brn Clayey	Drilled w/ N.D.
4				Ss brn f-c	from Surface
6					
8					
10					
12				"	
14					
16				"	
18				"	
20				"	
22				"	
24				"	
26				Clay rd brn f gn	
28				"	
30				"	
32					
34					
36					
38					
40				"	
42				Ssgy f-c w/tr Clay.	
44				" cc	
46				"	
48				"	
50				Clay gn w/tr ss	
52				" cc	
54				"	
56				"	
58				"	
60				"	
62				Ssgy f-c w	
64				"	
66				Clay blgn	
68				" c	
70				"	
72				"	
74				"	
76				" w/ss	
78				"	
80				"	
82				Ssgy c-f	
84				" cc	
86				"	
88				"	
90				"	
92				"	
94				"	
96				" w	
98				"	
100				"	
102					
104					
106					
108					
110					

T.D. [illegible] Hole No. [illegible]83 Date [illegible] Geologist [illegible]

[illegible] CORPORATION

Drlg. Cont. [illegible] X

HOLE PROBE (GAMMA) MR/HR	SAMPLE PILE / BARREL HAND / PROBE MR/HR	ASSAY % U_3O_8	ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss	gy	C-f		
	00		"	"			
	00		"				
	00		"				
	00		Clay	gn	w/ ss		
	00		"				
	00		Ss	gy	C		
	00		"	"			
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
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	00		"				
	00		"				
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	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay [illegible]				
	00		"				
	00		"				
	00		Ss [illegible]				
	00		[illegible]				
	[illegible]		[illegible]				

P4

Hole No. 38-5-3225 T.D. 206 Elev. [illegible] Date 5-7-57 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil brn				
4		00		Ss brn f-c				
6		00		"				
8		00		"				
10		00		Clay brn				
12		00		" f				
14		00		"				
16		00		"				
18		00		"				
20		00		Ss yel brn f-c				Drilling mud
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Clay gn + rd brn				
34		00		" f				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		Ss gy f-c Solx Cu/Clay				
54		00		" f				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		Clay gn + rd brn				
68		00		" f				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		Ss gy f-c				
84		00		" f				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				

Hole No. 38-5-32-25 T.D. 206 Elev. [illegible] Date 5-7-57 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. UDX

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		ss	gy	f-c		
4		00		"	gy			
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		03		"	sl	dKgr		
84		02		"				
86		02		"				
88		01		"				
90		01		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00						
104		00		Clay	gy			
106		00		"	"			
108				TD 206				
110								

Hole No. 40-27 T.D. 188 Elev. 1456.1 Date 5-14-57 Geologist Arasmith Claim Lot 3

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

5th Scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay	brn			Drilled with H2O from surface
4		00		"	"			
6		00		"				
8		00		"				
10		00						
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Ss	dk gy - blk	f-m		
28		00		"				
30		00		"				
32		00		"				
34		00		"	mod gy			
36		00		"				
38		00		"				
40		00		"				
42		00		Clay	gn			
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"			w/tr ss gy	
60		00		Ss	gy	c - f		
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"			w/tr Clay gn	
86		00		Clay	gn			
88		00		"				
90		00		"				
92		00		Ss	gy	f - c		
94		00		"				
96		00						
98		00						
100		00						

P# [illegible]

Hole No. 40 27 [illegible] T.D. _____ Elev. [illegible] Date 5-15-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		[illegible]		[illegible]				
4		[illegible]						
6		[illegible]						
8		[illegible]						
10		[illegible]						
12		[illegible]						
14		[illegible]						
16		[illegible]		[illegible]				
18		[illegible]						
20		[illegible]		Sandy f-m w/Clay gr				
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]		Clay gr & rd b-r				
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]						
46		[illegible]						
48	2 [illegible]	01		[illegible]				
50		[illegible]						
52		15		Sandy f-m Clay				582.
54		[illegible]						583
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]						
64		[illegible]		Clay gr, rd & gr-blue clay				
66		[illegible]						
68		[illegible]		Sandy Clay gr				22
70		[illegible]						
72		[illegible]		Clay gr & red b-r				
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]		TD 188				
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		[illegible]		Clay	[illegible]			
6		[illegible]						
8		[illegible]						
10		[illegible]						
12		[illegible]		[illegible]				Drilling w/ H_2O
14		[illegible]						
16		[illegible]		Clay	[illegible]			—
18		[illegible]						
20		[illegible]						
22		[illegible]						
24		[illegible]						
26		[illegible]				w/	[illegible]	
28		[illegible]						
30		[illegible]		[illegible]				
32		[illegible]						
34		[illegible]						
36		[illegible]						
38		[illegible]						
40		[illegible]						
42		[illegible]						
44		[illegible]						
46		[illegible]		Clay	[illegible]			
48		[illegible]						
50		[illegible]						
52		[illegible]						
54		[illegible]						
56		[illegible]						
58		[illegible]						
60		[illegible]						
62		[illegible]						
64		[illegible]						
66		[illegible]		[illegible]				
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]						
82		[illegible]						
84		[illegible]						
86		[illegible]						
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
100		[illegible]						
102								
104								
106								
108								
110								

Hole No. 40 75 28 S T.D. 190 Elev. 6458 S Date 5-13-57 Geologist Arasmith Claim Vei 3

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy f-c				
4		00		cc				
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00		Clay silt				
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00				w/tr Ss		
46		00						
48		00						
50		00		Ss gy f-c				
52		00		cc				
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		01		w/tr Clay gy + tr bk tr shale				
76	Up Scale	07						G578
78		05						G579 Hd
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92				TD 190				
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 40-2-25 T.D. 190 Elev. 6457 ± Date 5-14-57 Geologist Arasmith Claim Yeager

VITRO MINERALS CORPORATION Drlg. Cont. VDX

Ft.	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2				Top soil brn				Drilled w/ HQ
4				Clay brn				from Surface
6								
8								
10								
12								
14								
16				Ss rd brn f-m w/Clay brn				
18								
20				Ss dk gy c-f w/Clay brn				
22								
24				Clay blk w/tr Ss gy				
26								
28								
30				Ss gy f-c w/tr Clay blk				
32								
34								
36								
38								
40								
42								
44								
46								
48								
50				Clay gn w/tr rd brn				
52								
54								
56								
58				Ss gy f-c				
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82				"				
84				"				
86				"				
88								
90				Clay gn				
92				"				
94				"				
96				"				
98				Ss gy c				
100				"				
102								
104								
106								
108								
110								

Hole No. 40-24 T.D. 190 Elev. 6457.2 Date 5-14-57 Geologist Arrasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale

HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE, BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy C				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c w/tr Clay gn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	01		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn-gy				
	01		"				
	01		Ss gy f-c				
	00		"				
	00		"				
	00		" w/tr Chal Clay				
	00		"				
	00		"				
	00		"				
	00		"				
			TD 190				

Hole No. [illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg Cont [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				[illegible]
4		[illegible]		[illegible] f-c				[illegible]
6		[illegible]						
8		[illegible]						
10		[illegible]		Clay brn				
12		[illegible]						
14		[illegible]						
16		[illegible]		Ss rd brn f-c				
18		[illegible]		"				
20		[illegible]		"				
22		[illegible]						
24		[illegible]						
26		[illegible]						
28		[illegible]						
30		[illegible]		Ss gy f-c				
32		[illegible]		"				
34		[illegible]		"				
36		[illegible]		"				
38		[illegible]		"				
40		[illegible]		"				
42		[illegible]		"				
44		[illegible]		Clay gn				
46		[illegible]		"				
48		[illegible]		"				
50		[illegible]		"				
52		[illegible]		"				
54		[illegible]		"				
56		[illegible]		"				
58		[illegible]		"				
60		[illegible]		"				
62		[illegible]		"				
64		[illegible]		Ss gy c-f				
66		[illegible]		"				
68		[illegible]		"				
70		[illegible]		"				
72		[illegible]		"				
74		[illegible]		"				
76		[illegible]		"				
78		[illegible]		"				
80		[illegible]		"				
82		[illegible]		"				
84		[illegible]		"				
86		[illegible]		"				
88		[illegible]		"				
90		[illegible]		"				
92		[illegible]		"				
94		[illegible]		"				
96		[illegible]		"				
98		[illegible]		"				
100		[illegible]		"				
102								
104								
106								
108								
110								

Page 1

Hole No. 39 25-28 5 T.D. 190 Elev. 6455.8 Date 5-14-57 Geologist Avasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE / COLOR / GRAINS / ACCESSORIES	REMARKS
2		00		Ss gy c-f	
4		00		"	
6		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		Ss gy f-m Clayey	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00		"	
		00			
		00		"	
		00		"	
		00		"	
		00		Ss med gy w/ tr Clay gn	
		00			
		00		"	
		00		"	
		00			
		00		"	
		00		"	
		00		"	
		00		"	
		00		Clay gn + brn	
		00			
		00		"	
				TD 190	

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

Depth	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
				Clay brn + Ss brn f-c				Drilled w/ [illegible] Over Surface
				Ss rd brn F-M				
				Clay brn (tan)				
				Clay gn + rd brn				
				mostly rd brn				
				Ss gy C-f				

Hole No. ____ T.D. ____ Elev. ____ Geologist ____ Comp. ____

VITRO MINERALS CORPORATION Drlg. Cont. ____

DEPTH	HOLE PROBE (BARREL) MR/HR	SAMPLE PILE BARREL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2								
4								
6								
8								
10								
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52				Clay gn				
54		06		Ss gy f-m				G 584
56		08						G 585
58		07						G 586
60		04						
62		03						
64		04						
66		06						G 587
68		09						G 588
70		05						G 589
72		06						G 590
74		04						G 591
76		04						
78		04		Ss gy f-c Clayey				
80		04						
82		03						
84		01						
86		01						
88		00		Clay gn w/tr lignite				
90		00						
92		01						
94		00						
96		00						
98		00						
				TD 195				

P#1

Hole No. 40-30 X5 T.D. 112 Elev. 6'5" Date 3-2-57 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION 274 Drlg. Cont. Beavers-Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil				
4		00		Ss brn f-c				
6		00		"				
8		00		"				
10		00		"			w/Clay brx	
12		00		Ss org brn f-c Clay				
14		00						
16		00		" org				
18		00		"				
20		00		" brx				Drilling w/
22		00		"				
24		00		"				
26		00		" w/tr Clay blgx				
28		00		"				
30				"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		Ss gy f				
48		00						
50		00						
52		00						
54		00						
56		00						
58		00		Clay blgx				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		Ss gy c-f				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

P# 2

Hole No. 4[illegible]30 75 T.D. 225 Elev. 2458.9 Date [illegible] Geologist Avasmith Claim Yar 3

VITRO MINERALS CORPORATION Drlg. Cont. Beavers - Harris

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE FILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
92		00		Ss qz f-c				
94		00		" c				
96		00		"				
98		00		"				
100		00		"				
102.		00		"				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		00		"				
172		00		"				
174		00		"				
176		00		"				
178		00		"				
180		00		"				
182		00		"				
184		00		"				
186		00		"				
188		00		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
202		00		"				
204		00		"				
206		00		"				
208		00		"				
210		00		"				
212		00		"				
214		00		"				
216		00		"				
218		00		"				
220		00		Clay integr - qz				
222		00		" c				
224		00		"				
226		00		"				
228		00		"				
230		00		Ss qz f-c				
232		00		" c				
234		00		"				
236		00		"				
238		00		"				
240		00		"				
242		00		"				
244		00		"				
246		00		"				
248		00		"				
250		00		"				
252		00		"				
254		00		"				
256		00		"				
258		00		"				
260		00		"				
262		00		"				
264		00		"				
266		00		"				
268		00		"				
270		00		"				
272		00		"				
274		00		"				
276		00		"				
278		04		"				575
280		07		"				6 576
282		15		Ss med qz tr blk ss				575
284		55		"				576
286		76		"				577
288		01		"				
290		02		"				
292		00		"				
294		00		"				
296				"				
298				"				
300				"				
302								
304								
306								
308								
310								

P#1

Hole No. 40-25-315 T.D. 310 Elev. 4573 Date 5/8/57 Geologist Arasmith Claim

VITRO MINERALS CORPORATION Drlg. Cont. Beatty Harris

2ft Scale

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss brn f-c				
	00		"				
	00		"				
	00		"				
	00		Clay brn				
	00		"				Drilling w/H2O
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
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	00		"				
	00		"				
	00		Clay lite gn-gy				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		"				
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Hole No. 40 75 31 T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Beavers - Harris

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f-c				
	00		"				
	00						
	00						
	00						
	00		"				
	00		"				
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	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay lite gn-gy w/tr Bc				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c w/tr Clay				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	04		"				G 472
	01		"				
	00		"				
	03		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" w/tr Clay [illegible]				
	00		Clay [illegible]				

Hole No. 40-32 T.D. [illegible] Elev. [illegible] Date [illegible] 57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

6th Scale

Depth	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top soil				
4		00		Clay & silt	brn		(Alluvial)	
6		00		"				
8		00		"				
10		00		Clay	brn	& gravel		
12		00		"				
14		00		"				
16		00		"				
18		00		"	yel	brn		
20		00		ss	brn	f-c		Drilling
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		ss	gy	f-c		
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		Clay	gn			
86		00		"				
88		00		"				
90		00		"				
92		00						
94		00						
96		00						
98		00						
100		00						
102		00		ss	gy	f-c		
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122								
124								
126								
128								
130								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

FTG	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		[illegible]						
6		[illegible]						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00		Clay [illegible]				
54		00						
56		00						
58		00						
60		00						
62		00				[illegible]		
64		[illegible]						
66		[illegible]						
68		[illegible]						
70		[illegible]						
72		[illegible]						
74		[illegible]						
76		[illegible]						
78		[illegible]						
80		[illegible]		[illegible] f.G				
82		[illegible]						
84		[illegible]						
86		[illegible]		[illegible]				
88		[illegible]						
90		[illegible]						
92		[illegible]						
94		[illegible]						
96		[illegible]						
98		[illegible]						
100		[illegible]						
102		[illegible]						
104		[illegible]						
106		[illegible]						
108		[illegible]						
110		[illegible]						
112		[illegible]			w/tr blk Clay			
114		[illegible]						
116		7						
118		07						[illegible]
120								
122				[illegible]				
124								
126								
128								
130								

Hole No. [illegible] TD [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

Depth	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Topsoil				
4		00		Alluvial				
6		00		Clay brn				
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00		Sr brn f-c				
22		00						
24		00						
26		00						
28		00		Sr gy f-c				
30		00						
32		00						Drilling w/H
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00		Clay gn w/trvd brn				
92		00						
94		00						
96		00						
98		00						
100		00						
102		00						
104		00						
106		00						
108		00						
110		00						
112		00						
114		00		Sr gy f-c				
116		00						
118		00						
120		00						

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P#2

Hole No. 40-33 TD T.D. 225 Elev. [illegible] Date 5-7-57 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss	gy	f-c		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
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	00		"				
	00		"				
	00		"		w/ tr clay gr		

P#3

Hole No. 40-33 75 T.D. 225 Elev. ~~[illegible]~~ Date 5-7-57 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. Beavers-Harris

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE COLOR GRAINS ACCESSORIES	REMARKS
	03		Ss gy f w/tr Clay gn	
	02		" "	
	02		Clay brn, gn, rd brn	
	02		" "	
	02		"	
	01		"	
	01		"	
	01		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
			TD 225	

Hole No. [illegible] T.D. ____ Elev ____ Date ____ Geologist ____ Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. ____

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE / COLOR / GRAINS / ACCESSORIES	REMARKS
2		[illegible]		Clay gy brn	
4					
6					
8		[illegible]		Ss brn f c	
10		[illegible]			
12		[illegible]			
14		00			
16		[illegible]		Clay brn	[illegible]
18		[illegible]			
20		[illegible]			
22		00		Ss brn f c	
24		[illegible]			
26		00			
28		00			
30		00			
32		00			
34		00		Ss gy f-c	
36		00			
38		00			
40		00			
42		00			
44		00			
46		00			
48		[illegible]			
50		[illegible]			
52		00			
54		00			
56		00			
58		00			
60		00			
62		00			
64		00			
66		00			
68		00			
70		00		Clay gn w/ [illegible]	
72		00			
74		00		rdbrn + gn	
76		00			
78		00			
80		00			
82		00			
84		00			
86		00			
88		00			
90		00			
92		00			
94		00			
96		00			
98		00			
100		00			
102					
104					
106					
108					
110					

Hole No. 40 [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] 57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE / COLOR / GRAINS / ACCESSORIES	REMARKS
	[illegible]		[illegible]	
	[illegible]			
	[illegible]			
	[illegible]			
	[illegible]			
	[illegible]			
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	00		[illegible] (core) [illegible]	[illegible]
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Hole No. 40 75-34 T.D. 230 Elev. 646.9 Date 5-13-57 Geologist Arasin Claim

VITRO MINERALS CORPORATION Drlg. Cont. VDX

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss	gy	C-f		
	00						
	00						
	00						
	00						
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	00						
			TD 230				

Hole No. 40 T.D. Elev. Date Geologist Claim

VITRO MINERALS CORPORATION Drlg. Cont

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		00		[illegible]				
6		00						
8		00						
10		00						
12		00						
14		00						Drilling w/flow
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00		Ss lt brn f-m				
30		00						
32		00						
34		00						
36		00						
38		00		Ss gy + brn f-c				
40		00						
42		00						
44		00		Ss gy c-f				
46		00		Clay lt gr-blgy				
48		00						
50		00						
52		00						
54		00						
56		00		Ss gy f-c				
58		00						
60		00		Clay blgy gr + red				
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00		" w/ss				
102								
104								
106								
108								
110								

#2

Hole No. 40-35 2C T.D. 230 Elev. [illegible] Date 5-8-57 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. U.D.X

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss	gy	C-f	w/tr Clay	
	00		"				
	00		"				
	00		"				
	00		Ss	gy	C-f		
	00		"				
	00		"				
	00		"				
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Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. DDX

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f c				
	00		" "				
	02		"				
	06		"				G 570
	04		Clay gn-gy w/ss				G 571
	03		Ss gy f-c Clayey				
	00		" " "				
	00		"				
	00		"				
	00		Clay gn + brn (carb)				
	00		" "				
	00		"				
	00		"				
	00		"				
	00		"				
			TD 230				

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U3O8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		[illegible]		[illegible]				
4		[illegible]		[illegible]				
6		00						
8		00		Clay	brn			
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00		Ss	gy	f-c		
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						Drilling w/[illegible]
64		00						
66		00		Clay	bitegn	trdbrn		
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00				mostly	gn-gy	
90		00						
92		00						
94		00						
96		00						
98		00		Ss	gy	f-c		
100		00			gy	c-f		
102								
104								
106								
108								
110								

P#

Hole No. 39 25-34 5 T.D. 230 Elev. 4672 Date 5-8-57 Geologist Arzsmith Claim Ver

VITRO MINERALS CORPORATION Drlg. Cont. VDX

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Ss gy C-f				
4		00		" gy				
6		00		"				
8		00		"				
10		00		"	w/tr Clay lite gn-gy			
12		00		"				
14		00		"	no Clay			
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"	w/Clay lite gn-gy			
66		00		"				
68		00		Clay lite gn-gy				
70		00		Ss gy C-f				
72		00		" gy				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
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168		00		"				
170		00		"				
172		00		"				
174		00		"				
176		00		"				
178		00		"				
180		00		"				
182		00		"				
184		00		"				
186		00		"				
188		00		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
202		00		"				
204		00		"				
206		00		"				
208		00		"				
210		00		"				
212		00		"				
214		00		"				
216		00		"				
218		00		"				
220		00		"				
222		00		"				
224		00		"				
226		00		"				
228		00		"				
230		00		"				

D#3

Hole No. 39-25-9W5 T.D. 230 Elev. 672 Date 5-7-57 Geologist Arasmith Claim Fox

VITRO MINERALS CORPORATION Drlg. Cont. DDX

HOLE PROBE (BADGEL) MR/HR.	SAMPLE PILE BADGEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy C-f				
	00						
	00						
	00						
	00						
	00			Clayey			Ss sl dkr
	00						
	00						
	00			w/tr Clay lite gn-gy			
	00						
	00						
	00						
	00						
	00						
	00						
			TD 230				

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
			Top soil brn				
			Clay w/ss				
			Clay brn				Drilling [illegible]
			Ss brn + gy f-c				
			Ss gy f-c				
			Clay gn w/tr rd brn				
			Ss gy f-c				
				c-f			

Hole No. [illegible] T.D. _____ Elev. _____ Date _____ Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy c-f				
4		00						
6		00						
8		00						
10		00						
12		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
30		00		"				
32		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				w/tr blk ss
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				w/tr Clay gn
[illegible]		00		"				
[illegible]		00		"				Clayey
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		Ss blgy c-f				
[illegible]		00		"				
[illegible]		00		"				w/tr Clay brn (carb)
[illegible]		01		"				
[illegible]		01		"				
[illegible]		01		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		Clay gn w/tr Chert brn				
[illegible]		00		"				
[illegible]		00		"				
[illegible]		00		"				
				TD 200				

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date 5-14-57 Geologist [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. UDX

HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss brn f-c				Drilling from [illegible]
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" w/tr Clay brn				
	00		Clay brn				
	00		Ss brn f-c				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy f-c				
	00		" gy c-f				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" w/tr Clay gn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn tr red brn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy c-f				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

Hole No. [illegible] T.D. ______ Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. VDX

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss	gy	C-f		
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"			w/tr Clay gn	
	00		"				
	00		"				
	00		Clay	gn			
	00		"				
	00		Ss	gy	C-f	Clayey w/tr Clay	
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	01		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		TD 208				

Hole No. 41-[illegible] T.D. [illegible] Elev [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE / COLOR / GRAINS / ACCESSORIES	REMARKS
	00		Clay brn	Drilled w/H_2O
	00		"	from surface
	00			
	00			
	00			
	00		Ss brn f-C Clayey	
	00		"	
	00		Clay brn	
	00		"	
	00		"	
	00		"	
	00		" w/ Clay blgn-blk	
	00		"	
	00		Ss gy C-f	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		Clay gn + rd brn	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		Ss gy f-C	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	
	00		"	

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DATE | INITIALS | CODE

No. [illegible] T.D. 200 Elev. 4459 Date 5-14-57 Geologist [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Beavers-Hard

5ft Scale

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories
2		00		Ss gy C-f			
4		00		"			
6		00		"			
8		00		"			
10		00		"			
12		00		"			
14		00		"			
16		00		"			
18		00		"			
20		00		"			
22		00		"	w/tr Clay gn		
24		00		"			
26		00		"			
28		00		"			
30		00		"			
32		00		"			
34		00		"			
36		00		"			
38		00		"			
40		00		"			
42		00		"			
44		00		"			
46		00		"			
48		00		"			
50		00		"			
52		00		"			
54		00		"			
56		00		"			
58		00		"			
60		00		Clay gn			
62		00		" cc			
64		00		"			
66		00		"			
68		00		Ss gy f-c			
70		00		" cc			
72		00		"			
74		00		"			
76		00		"			
78		00		"			
80		00		"			
82		02		"			
84		02		Clay gn			
86		02		" cc			
88		01		"			
90		00		"			
92		00		"			
94		00		"			
96		00		"			
98		00		"			
100		00		"			
102				TD 200			
104							
106							
108							
110							

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DATE | INITIALS | CODE

Hole No. 40 75 30 T.D. 306 Elev. [illegible] Date 5 15 57 Geologist Arosmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. VDX

MOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Top soil Clayey				Drilled w/H2O
	00		Ss brn f-c				from Surface
	00		"				
	00						
	00						
	00						
	00		Clay brn				
	00						
	00		"				
	00		Ss ok gy-blk C m w/tr blk clay				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay varicolored mostly gn + rd brn with				brn, bl
	00		"				
	00		"				
	00		" mostly rd brn				
	00		"				
	00		"				
	00		"				
	00		" mostly gn				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Ss gy C w/tr Clay blgo				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				

pg 2

Hole No. 49 PS 22 T.D. 206 Elev. [illegible] Date [illegible] 57 Geologist Arasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. VDX

HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
	00		Ss gy f-m				
	00		" gy				
	00						
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn				
	00		Ss gy f-m Clayey				
	00		"				
	00		"				
	00		"				
	00		"				
	00		" f-c				
	00		"				
	00		" f-m				
	00		"				
	00		"				
	00		"				
	00		"				
	02		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		Clay gn + Chol brn				
	00		" gy				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
	00		"				
			TD 206				

P#1

Hole No. 41-5 32-25 T.D. _____ Elev. [illegible] Date 2-15-57 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Bossers - Harris

Depth	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss brn f-c				
3		00		"				
4		00		"				
5		00		"				
6		00		"				
7		00		"				
8		00		"				
9		00		"				
10		00		"				
11		00		"				
12		00		Ss gy f-c				
13		00		"				
14		00		"				
15		00		"				
16		00		"				
17		00		"				
18		00		"				
19		00		"				
20		00		"				
21		00		"				
22		00		"				
23		00		"				
24		00		"				
25		00		"				
26		00		"				
27		00		"				
28		00		"				
29		00		"				
30		00		"				
31		00		"				
32		00		"				
33		00		"				
34		00		"				
35		00		"				
36		00		"				
37		00		"				
38		00		"				
39		00		"				
40		00		Clay gy w/tr rd brn				
41		00		"				
42		00		"				
43		00		"				
44		00		"				
45		00		"				
46		00		"				
47		00		Ss gy f Clayey				
48		00		"				
49		00		"				
50		00		" f-c				
51		00		"				
52		00		"				
53		00		"				
54		00		"				

Hole No. 41 T.D. Elev Date Geologist Claim

VITRO MINERALS CORPORATION Drlg. Cont

Ft.	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy c-f				
4		00		" "				
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00		Clay blgr				
54		00		" "				
56		00						
58		00						
60		00						
62		00						
64		00		"				
66		00		"				
68		00						
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		Ss gy f-c				
84		00		" "				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		Clay gr silty				
96		00		" "				
98		00		"				
100		00						
102								
104								
106								
108								
110								

Hole No _____ T D _____ Elev. _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg Cont _____

Depth	HOLE PROBE (BABBEL MR/HR	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2								
4								
6								
8								
10								
12				Clay & Shale				
14								
16								
18								
20								
22				TD 220				
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. _____ T.D. 210 Elev. [illegible] Date _____ Geologist Arason H Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

DEPTH	DOLY PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Clay brn				Drilled with Hand from Surface
4		00						
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00			tan	w/tr blk		
28		00						
30		00		Ss gy f c				
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00		"				
52		00						
54		00						
56		00		"				
58		00						
60		00						
62		00						
64		00		Clay gn + rd brn		w/tr Clay gn		
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00						
82		00		"				
84		00		"				
86		00		"				
88		00						
90		00		Ss gy f-c		w/tr Clay		
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00						
102								
104								
106								
108								
110								

Hole No. 42[illegible]-33 T.D. 210 Elev. 6460.8 Date [illegible] Geologist Acasmith Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

Page [illegible]

DEPTH	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss gy C				
4		00						
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00						
30		00						
32		00						
34		00						
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00		Clay lt. gn silty				
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00						
70		00						
72		00						
74		00						
76		00						
78		00						
80		00						
82		00						
84		00		Ss gy f-c Clayey				
86		00						
88		00						
90		00						
92		00						
94		00		Clay gn				Poor Sample
96		00						
98		00						
00		00						
02		00						
04		00						
06		00						
08		00						
10		00.						
				TD 210				

Hole No. [illegible] T.D. 225 Elev. 6462.2 Date 5 15 57 Geologist Arnovitz Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Weavers - Harris

Depth	Hole Probe (Babbel) MR/HR.	Sample Pile Babbel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Clay brx				Drilled w/ H_2O
4		00						from Surface
6		00						
8		00						
10		00						
12		00		w/tr Ss brn				
14		00						
16		00						
18		00						
20		00						
22		00						
24		00						
26		00						
28		00		w/tr Ss gy				
30		00		Clay gn w/tr Ss				
32		00						
34		00		Ss gy f.-c				
36		00						
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00		w/tr Claylite or silty				
64		00						
66		00		Clay gn silty				
68		00						
70		00						
72		00						
74		00		Clay varicolored				
76		00						
78		00						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

Hole No. 40-53 T.D. 22[illegible] Elev. [illegible] Date 6 15 [illegible] Geologist [illegible] Claims [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]

[illegible]	HOLE PROBE (BABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY: ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
		00		Ssgy C-f				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		u0		"				
		v0		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		00		"				
		0v		"				
		00		" w/tr Clay gn				
		00		Clay gn				
		00		"				
		00		"				
		00		"				
		00		Ssgy C-f				
		00		"				
		00		"				
		00		Clay gn				
		00		"				
		00		Ssgy f-m				
		00		"				
		00		"				
		00		"				
		00		"				
		00		g				
		0.0		"				
		00		"				
		00		"				
		00		"				

Hole No. 4 T.D. Elev. Date 5 15 57 Geologist Frank Claim

VITRO MINERALS CORPORATION Drlg. Cont. Beavers - Harris

Depth	Hole Probe (Barrel) MR/HR.	Sample Pile Barrel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	[illegible]	Remarks
2		01		Sd f				
4		01		Clay gn				
6		01		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		Clay chol brn silty gn				
22		00		"				
24		00		"				
26		00		"				
28				TD 225				
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date 5/8/57 Geologist [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Bearer Hornet

Depth	Hole Footage (Cumul.) Ft./Yds.	Sample Pile Cumul. Sample Footage Ft./Yds.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grain	Accessories	Remarks
2		00		Top soil brown				
4		00		Clay brown				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				Drilling water
20		00		"				
22		00		"				
24		00		Sandy [illegible]				
26		00		" "				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		Clay gray brown				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102		00		"				
104		00		"				
106		00		"				
108		00		Sandy [illegible]				
110		00		" "				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"				
124		00		"				

Hole No. 40-75-32 T.D. 240' Elev. 6462 Date 5/8/57 Geologist Arasmith Claim Ver

VITRO MINERALS CORPORATION Drlg. Cont. Beaver Harris

FT.	HOLE PROBE (BARREL) MR/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY			REMARKS
				GRAIN SIZE	GRAINS	ACCESSORIES	
		00					
		00					
		01					
		10					
		11					
		11					
		11					
		11					
		11					
		11					
		11					
		11					
		11					

... CO... ...ON

Elev. ... Date. ...

Drlg. Cont. ...

... SAMPLE / CORE	...	PILE ...	... TRO ASSAY U_3O_8	ROCK TYPE	COLOR	LITHOL...
6				Clay an Clit... 55 gy f cc		
8						
10						
12				Clay an ... integ... gy cc		w/ ... bl...
14						
16						
18						
20						
22						
24						
26						
28						
30				Ss gy f. m. w/ Clay		
32						
34						
36						
38				Clay an + gy		
40						
42						
44						
46						
48						
50						

UNITED STATES DEPARTMENT OF THE INTERIOR

OFFICE OF SURVEY AND REVIEW
AUDIT OPERATIONS
WASHINGTON, D. C.

Report of Royalty Review-Contract ldm-E963
Docket No. DMEA-4182 (Uranium)
Vitro Minerals Corporation (Operator)
George and Ver Claims
Fremont County, Wyoming

April 1968

We examined the cash receipts records in the Branch of Budget and Finance, Administrative Division, Geological Survey, and reviewed the contract files of the Office of Minerals Exploration (OME) pertaining to royalty due to the Government under provisions of the subject minerals exploration contract. The review was made at Washington, D. C., on April 2, 1968.

The contract dated June 14, 1956, as amended, provides that the Operator, as principal if the producer or as surety if not the producer, shall pay to the Government a percentage royalty on the value of all minerals produced from the mining claims described in the contract during a period of 11 years from the date of the contract or until the amount of the Government's participation in the exploration costs ($25,734.23) shall have been repaid without interest. On May 17, 1963, the mining claims, including a stockpile of uranium ore, was sold to Federal-Radorock-Gas Hills Partners of which Federal Resources Corporation was the managing partner.

Our previous review of the royalty status of this contract made on May 16, 1967, determined that a portion of the stockpile had been processed and sold and the Operator had paid $3,782.11 to the Government as royalty on the value of such sales. We noted further that a stockpile remained on the property. No exception was taken to the royalty settlements. We recommended that, inasmuch as the royalty repayment

period was then drawing to a close, a determination of the value of any stockpiles should be made and royalty requested on such value under provisions of Article 3(c) of the contract.

In a letter dated July 25, 1967, OME requested payment from the Operator of royalty due on the calculated value of the stockpiled ore as follows:

		Dollar Value		Government Royalty	
	Tons	Total	Per Ton	Percent	Amount
Ore	4,6[illegible]	$ 5,6[illegible]	$11.[illegible]	5	$281.10
Protore	17,000	28,730	1.6[illegible]	1½	430.[illegible]5
				Total	$71[illegible].05

With a letter dated October 2, 1967, the Operator's executive vice-president, forwarded a check for $281.10, for royalty on the 4,[illegible] tons of ore and requested that the claim for $430.[illegible]5, for royalty on the 17,000 tons of protore be withdrawn. On October 12, 1967, the Chief, OME, replied to the Operator stating that he had hoped to be in position to close this account but was unable to do so because "another source" had reported stockpile estimates as of March 31, 1967, as follows:

George Pit		Tons	Grade	Pounds U_3O_8
G-4	Ore	4,6[illegible]8	0.[illegible]86	24,610

		Tons	Grade	Pounds U_3O_8
G-1	Protore	5,340	0.054	5,767
G-6	"	5,687	0.0[illegible]	5,122
G-[illegible]	"	2[illegible],505	0.07[illegible]	3,6[illegible]7
G-B	"	2,41[illegible]	0.05	2,41[illegible]
G-A	"	16,576	0.05	16,576
Totals		8[illegible],[illegible]7	0.0566	33,931

Both the Operator and the present owners of the mining property have stated that they have no knowledge of these inventories and that the only inventory of stockpiled ore on the property is that on which OME requested royalty payments on July 29, 1967.

The "other source" is the Grand Junction, Colorado, Office of the Atomic Energy Commission whose engineers estimated the stockpiles as of March 31, 1967. If it should be determined that the AEC stockpile estimates do in fact relate to production from the property subject to the exploration contract prior to June 14, 1967, there is substantial additional royalty due to the Government. In any event the files on this project should not be "closed" until such determination is made and an administrative conclusion reached with respect to whether or not the Government should demand royalty on the probable value of the very low-grade "protore."

We find that royalty known to be due in the amount of $4,063.31 has been collected and we concur in the action taken to date in the matter

of determining whether any additional royalty is due to the Government under the provisions of this contract.

C. E. Fisher

C. E. Fisher, Auditor

Reviewed by:

W H Wilkerson, Jr.

W. H. Wilkerson, Jr., Contract and Grant Audit
Audit Operations, Office of Survey and Review

	Ou			Pau Tu		
Original	2,965 T	0.18	10,740	20,547	0.10	41,194
9/11/68						
4/30/66	498	0.168	5,622	17,000	0.065	28,750
Mined	11,019	0.153	33,781.39			
2/21/67	4,626	0.266		29,827	0.0556	

4,626	0.266	24,610	29,827	0.0556	33,891
498	0.168	5,622	17,000	0.065	28,750
4,128	0.434	18,988	12,827	0.484	5,261

T	Q	#	T	Q	#
2,965	0.18	10,674	20,547	0.10	41,194
498	0.168	2,673.28	17,000	0.065	62,100
11,019	0.153	33,781.39			
4,626	0.266	24,610.32	29,827	0.0556	3,376.42

11,019	33,781.39	4,626	24,610.32
498	2,673.28	29,827	5176.42
17,000	6,210.00	34453	29786.74
28,517			

4626

41,194	24,610.58	23,627	
10,674	3376.42	−11,019	
51,868	27986.74	12,543	
33,781		17,498	
18,087		34,453	
8883.28			

12,965 0.18 10,640 20,597 0.10 41,194

29,562 — 0.1238

11,019 — 0.1530

12,543 0.0977

2,965 0.18 20,597 0.10

498 0.168 17,[illegible] 0.065

2,467 3,597

3,597

6,064 [illegible] 11,015

24,730

5,622

34,352 17,494

00.098

34996,[illegible] 34,352,[illegible]

31,496,400

28,556,000

24,497,000

4,058,000

~~Budget and Finance~~

UNITED STATES DEPARTMENT OF THE INTERIOR

OFFICE OF SURVEY AND REVIEW
AUDIT OPERATIONS
WASHINGTON, D. C.

Report of Royalty Review-Contract ldm-E963
Docket No. DMEA-4182 (Uranium)
Vitro Minerals Corporation (Operator)
George and Ver Claims
Fremont County, Wyoming

April 1968

We examined the cash receipts records in the Branch of Budget and Finance, Administrative Division, Geological Survey, and reviewed the contract files of the Office of Minerals Exploration (OME) pertaining to royalty due to the Government under provisions of the subject minerals exploration contract. The review was made at Washington, D. C., on April 2, 1968.

The contract dated June 14, 1956, as amended, provides that the Operator, as principal if the producer or as surety if not the producer, shall pay to the Government a percentage royalty on the value of all minerals produced from the mining claims described in the contract during a period of 11 years from the date of the contract or until the amount of the Government's participation in the exploration costs ($25,734.23) shall have been repaid without interest. On May 17, 1963, the mining claims, including a stockpile of uranium ore, was sold to Federal-Radorock-Gas Hills Partners of which Federal Resources Corporation was the managing partner.

Our previous review of the royalty status of this contract made on May 16, 1967, determined that a portion of the stockpile had been processed and sold and the Operator had paid $3,782.11 to the Government as royalty on the value of such sales. We noted further that a stockpile remained on the property. No exception was taken to the royalty settlements. We recommended that, inasmuch as the royalty repayment

period was then drawing to a close, a determination of the value of any stockpiles should be made and royalty requested on such value under provisions of Article 8(c) of the contract.

In a letter dated July [illegible], 1[illegible]67, OME requested payment from the Operator of royalty due on the calculated value of the stockpiled ore as follows:

		Dollar Value		Government Royalty	
	Tons	Total	Per Ton	Percent	Amount
Ore	[illegible]	$ [illegible]	$11.[illegible]	5	$[illegible]1.10
Protore	17,000	[illegible]8,730	1.[illegible]	1½	[illegible]30.[illegible]
				Total	$71[illegible].[illegible]

With a letter dated October [illegible], 1[illegible]67, the Operator's executive vice-president, forwarded a check for $[illegible]1.10, for royalty on the [illegible] tons of ore and requested that the claim for $[illegible]30.[illegible], for royalty on the 17,000 tons of protore be withdrawn. On October 1[illegible], 1[illegible]67, the Chief, OME, replied to the Operator stating that he had hoped to be in position to close this account but was unable to do so because "another source" had reported stockpile estimates as of March 31, 1[illegible]67, as follows:

George Pit		Tons	Grade	Pounds U_3O_8
G-4	Ore	[illegible]	0.[illegible]	[illegible]4,610

		Tons	Grade	Pounds U_3O_8
G-1	Protore	5,340	0.054	5,767
G-5	"	6,987	0.0[illegible]	5,1[illegible]
G-[illegible]	"	2,505	0.073	3,6[illegible]7
G-B	"	[illegible],41[illegible]	0.05	2,41[illegible]
G-A	"	16,[illegible]75	0.05	16,[illegible]75
Totals		[illegible],[illegible]7	0.0566	33,[illegible]31

Both the Operator and the present owners of the mining property have stated that they have no knowledge of these inventories and that the only inventory of stockpiles ore on the property is that on which ONE requested royalty payments on July 25, 1967.

The "other source" is the Grand Junction, Colorado, Office of the Atomic Energy Commission whose engineers estimated the stockpiles as of March 31, 1967. If it should be determined that the AEC stockpile estimates do in fact relate to production from the property subject to the exploration contract prior to June 14, 1967, there is substantial additional royalty due to the Government. In any event the files on this project should not be "closed" until such determination is made and an administrative conclusion reached with respect to whether or not the Government should demand royalty on the probable value of the very low-grade "protore."

We find that royalty known to be due in the amount of $4,063.31 has been collected and we concur in the action taken to date in the matter.

of determining whether any additional royalty is due to the Government under the provisions of this contract.

C. E. Fisher

C. E. Fisher, Auditor

Reviewed by:

W H Wilkerson, Jr.

W. H. Wilkerson, Jr., Contract and Grant Audit
Audit Operations, Office of Survey and Review

UNITED STATES DEPARTMENT OF THE INTERIOR

OFFICE OF SURVEY AND REVIEW
AUDIT OPERATIONS
WASHINGTON, D.C.

Report of Royalty Review-Contract IDM-E963
Docket No. DMEA-4182 (Uranium)
Vitro Minerals Corporation (Operator)
George and Ver Claims
Fremont County, Wyoming

Report Issued: May 1967

An examination of the cash receipts records in the Branch of Budget and Finance, Administrative Division, U.S. Geological Survey, and a review of the Office of Minerals Exploration contract files pertaining to royalty due to the Government under provisions of the subject minerals exploration contract was made at Washington, D.C., on May 16, 1967.

The contract dated June 14, 1956, as amended, provides that the Operator, as principal if the producer or as surety if not the producer, shall pay to the Government a percentage royalty on the value of all minerals produced from the mining claims described in the contract during a period of 11 years from the date of the contract or until the amount of the Government's participation in the exploration costs ($25,734.23), shall have been repaid without interest. On May 17, 1963, the mining claims, including a stockpile of uranium ore, was sold to Federal-Hadrock-Gas Hills Partners of which Federal Resources Corporation was the managing partner.

Subsequently, a portion of the stockpile was processed and sold. The Operator, as surety, has paid royalty to the Government on the value of such sales, as follows:

Month Sold	Tons Sold	Gross Proceeds	Per Ton	Royalty Rate	Royalty Paid
June 1963	2,947.27	$ 54,932.31	$18.64	5%	$2,746.62
July 1963	2,567.17	24,041.17	9.36	2½%	601.03
Aug. 1963	2,217.60	14,502.74	6.53	1½%	217.54
May 1964	2,495.86	12,083.28	4.84	1½%	181.25
June 1964	777.59	2,305.85	2.96	1½%	34.59
May 1965	13.40	71.92	5.37	1½%	1.08
	11,018.89	$107,937.27			$3,782.11

Federal Resources Corporation in a letter dated May 31, 1966, to the Operator advised that they are carrying the following stockpiles per books as of April 30, 1966:

George Claims	Tons	Grade
Ore	498	0.168
Protore	17,000	0.065

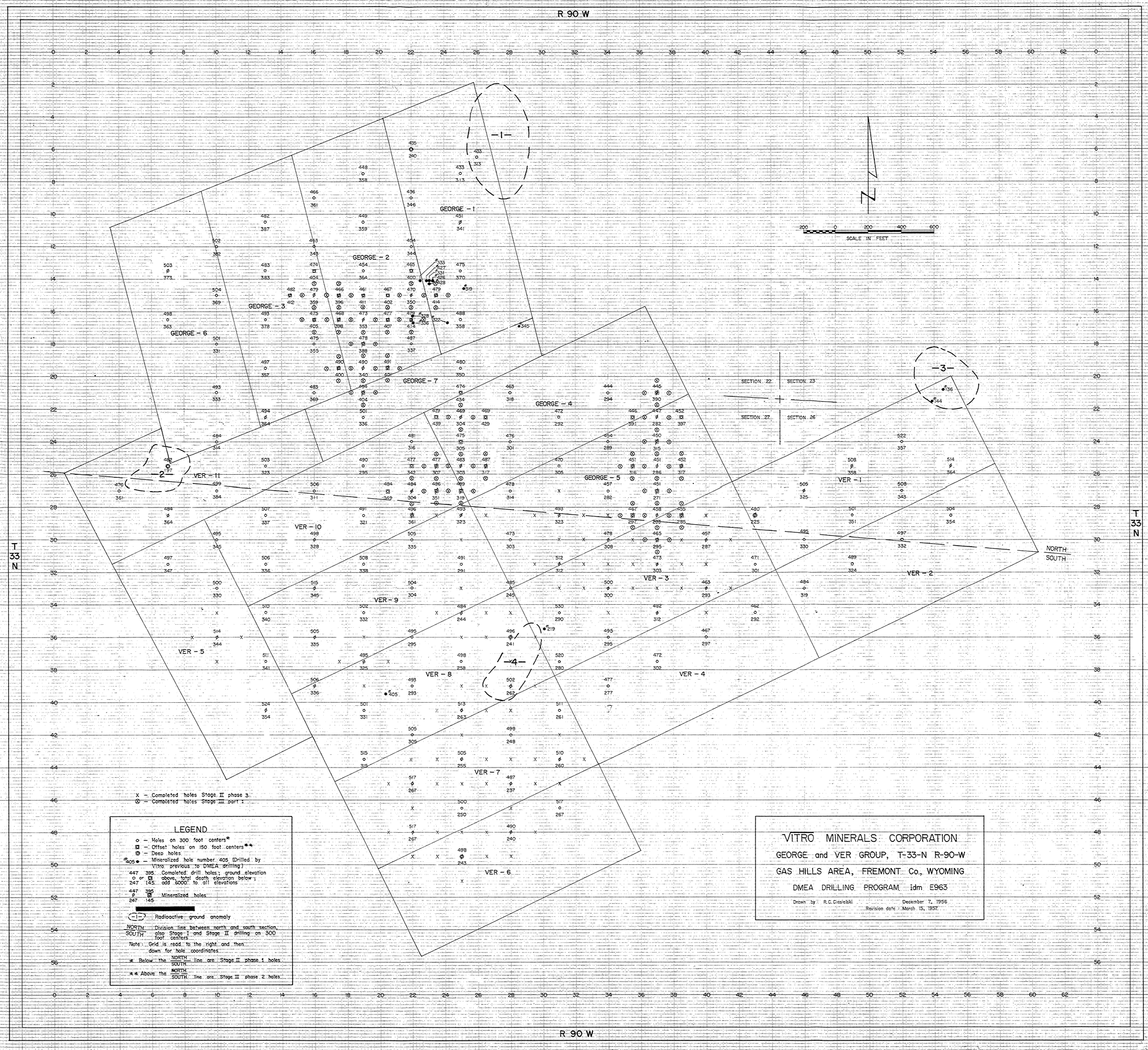
Federal also advised, "We have not shipped this material inasmuch as it contains a sufficient amount of molybdenum to be a problem in our process. We plan to utilize this material; however, it will be in small quantities in order to minimize the molybdenum problem."

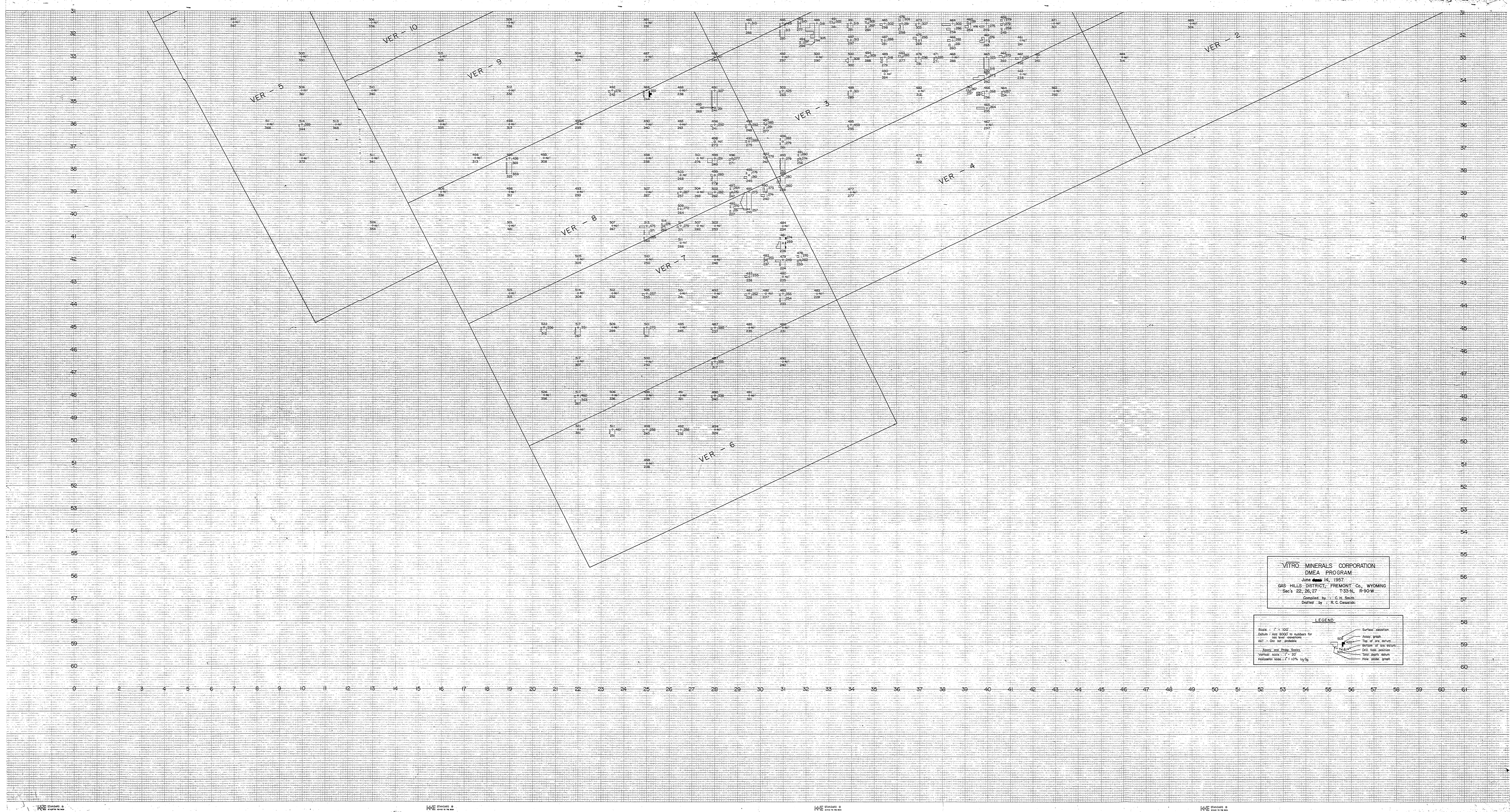
No exceptions have been taken with respect to the royalty settlements received aggregating $3,782.11. However, the matter of whether or not there has been other production on which the Government is entitled to royalty should be clarified. In view of the fact that the royalty repayment period is drawing to a close, it would seem that a determination of the value of any stockpiles should be made and royalty requested on such value under provisions of Article 8(c) of the contract.

C. E. Fisher, Auditor

Reviewed by:

Dwight E. Savage, Office of Survey and Review


R 90 W
T 33 N
GEORGE – 1
GEORGE – 2
GEORGE – 3
GEORGE – 4
GEORGE – 5
GEORGE – 6
GEORGE – 7
VER – 1
VER – 2
VER – 3
VER – 4
VER – 5
VER – 6
VER – 7
VER – 8
VER – 9
VER – 10
VER – 11
SECTION 22
SECTION 23
SECTION 27
SECTION 26
NORTH
SOUTH
SCALE IN FEET
200 0 200 400 600
X – Completed holes Stage II phase 3
⊗ – Completed holes Stage III part 1
LEGEND
○ – Holes on 300 foot centers*
⊠ – Offset holes on 150 foot centers**
◎ – Deep holes
#405 ● – Mineralized hole number 405 (Drilled by Vitro previous to DMEA drilling)
447 395 / 247 145 – Completed drill holes; ground elevation above, total depth elevation below; add 6000 to all elevations
447 395 / 247 145 – Mineralized holes
(-1-) Radioactive ground anomaly
NORTH / SOUTH – Division line between north and south section, also Stage I and Stage II drilling on 300 foot centers
Note: Grid is read to the right and then down for hole coordinates
* Below the NORTH/SOUTH line are Stage II phase 1 holes
** Above the NORTH/SOUTH line are Stage II phase 2 holes
VITRO MINERALS CORPORATION
GEORGE and VER GROUP, T-33-N R-90-W
GAS HILLS AREA, FREMONT Co., WYOMING
DMEA DRILLING PROGRAM idm E963
Drawn by R.C. Ciesielski
December 7, 1956
Revision date: March 15, 1957


VER – 2
VER – 3
VER – 4
VER – 5
VER – 6
VER – 7
VER – 8
VER – 9
VER – 10
VITRO MINERALS CORPORATION
DMEA PROGRAM
June 14, 1957
GAS HILLS DISTRICT, FREMONT Co., WYOMING
Sec's 22, 26, 27 T-33-N, R-90-W
Compiled by C. H. Smith
Drafted by R. C. Ciesielski
LEGEND
Scale: 1" = 100'
Datum: Add 6000' to numbers for sea level elevations
667 = Ore not probable
Assay and Probe Scales
Vertical scale: 1" = 20'
Horizontal scale: 1" = 10% U_3O_8
Surface elevation
Assay graph
Top of ore datum
Number of assays
Drill hole position
Total depth datum
Hole probe graph