UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION
WASHINGTON 25, D. C.

FINAL DISTRIBUTION
MADE FEB 13 1957

224 New Customhouse
Denver 2, Colorado

February 8, 1957

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DATE	INITIALS	CODE
2-11	Murphy	110
		200

Memorandum

To: T. A. Christensen

From: Executive Officer, DMEA Field Team, Region III

Subject: Docket DMEA-4182 (Uranium) Contract Idm-2963, Nitro Minerals Corporation (George and Ver claims) Fremont County, Wyoming - Operator's Monthly Progress Report for the month of November, 1956

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 for 75 percent of the amount reported on Form MF-104 for November, 1956, contingent on your verification of the correctness of applicable rates and arithmetical accuracy of computations.

A total of 12,255 feet of drilling was required to complete the 64 authorized and approved holes under Stage II, Phase (1). Footage was transferred to Stage II, Phase (1) as follows, in conformance with work approval dated October 23, 1956.

Original estimated footage for Stage II, Phase (1) ------ 10,400
Excess Stage I footage transferred to Stage II, Phase (1)- 1,028
Stage III footage transferred to Stage II, Phase (1) ----- 827
Total available footage for Stage II, Phase (1) 12,255

Remarks

Date of Report---------- December 14, 1956
Date Received in Field Office ------ December 19, 1956
Date Received in Region Office ----- January 27, 1957

Original signed by
W. M. TRAVER

W. M. Traver

Enclosures
JRC:jy
cc: Chm.Op.Comm. (2)
Shaw (2)
Harshman w/copy engr's. report
File Idm 2963

DMEA
DEPARTMENT OF THE INTERIOR
JAN 28 1957
REGION III
DENVER, COLORADO

REGION III

Building 20
Denver Federal Center
Denver 2, Colorado
January 25, 1957

Memorandum

To: Executive Officer, DMEA Field Team, Region III

Through: John F. Shaw
Supervising Mining Engineer

From: E. G. Bingen

Subject: Docket DMEA 4184 (Uranium) Contract Ida-E963,
Vitro Minerals Corporation (George and Ver claims)
Fremont County, Wyoming -- Progress report for November 1956

An inspection on the project was made December 4, 1956.

During the reporting period 180 holes with an average depth of 159.2 or 15,920 feet were drilled. Of the total holes drilled 64 holes with an average depth of 191.6 feet or 12,260 feet were drilled in the southern half of the property under Stage II Phase-1 on the widely spaced grid. The 36 remaining holes were offset holes drilled at 130-foot spacing around mineralized holes drilled under Stage I of the contract. The average depth of these holes was 101.7 and the total footage drilled was 3660 feet.

A check of the locations of the holes showed them to be as on the map accompanying the operator's reports and in conformance with the terms of the contract.

Of the 64 holes drilled under Stage II Phase 1, 18 holes (by probe) had mineralization of .10 eU_3O_8, or more and 13 of the 36 offset holes showed similar mineralization. See "Preliminary Interpretation of Radiometric Logs" with operator's report. However, in assaying the samples only 2 intervals of 2 feet each in hole 20.5-16.5 and hole 25-34-5 contained material of better than .10 U_3O_8, hole 20.5-16.5 at 24 to 26 feet assayed .115 percent U_3O_8 and hole 25-34-5 assayed .12 U_3O_8 at 130 to 132 feet. It might be stated here that the samples, while indicating mineralization, are too inaccurate to be of value other than as an indicator. The probe results, especially in the unmoidined zone, are according to the operator, reliable.

The operator has submitted documentation of the drilling in the form of a weekly drilling report signed by the driller and by the company geologist and serve as invoices from the drilling contractors.

The invoice from Vitro Uranium Company for analyses of 123 samples documents the expenditures for analytical work.

Included with the NF-104 and 104A Forms are the following:

1. Narrative report
2. Weekly Drilling Reports (Invoices)
3. Vitro Uranium Co. Invoice for Assays
4. Preliminary Interpretation of Radiometric Logs - Stage II Phase 2
5. Assay List with hole number and depth interval
6. Probe logs of 100 holes
7. Progress map scale 1" - 200'

It is recommended that the operator be paid $6,623.90 which is the Government's share at 75 percent of $8,831.87, the total amount claimed.

E O Bingen
E. O. Bingen
Mining Engineer

EOB/mr
cc: 6
IAm-2963
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 November, 1956 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: 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	7,245.32	5,400.72	12,646.04			
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 Assays	153.75	65.00	218.75			
Payroll Taxes						
Liability Insurance						
Incidentals	1,432.80	877.77	2,310.57			
(8) Contingencies (specify):						
TOTALS	8,831.87	6,343.49	15,175.36	8,831.87	6,343.49	15,175.36
					53.05	53.05
					6,290.44	15,122.31
					90	
					$ 6,623	

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

Date 14 Dec. 1956 *Payee ~~VITRO MINERALS CORPORATION~~

Per ~~J. V. Horton~~ W. B. Hall Title ~~General Manager~~ Vice Pres

*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:~~

$ 6,623

Signature [illegible]
(Authorized Certifying Officer)

Date 2/12/57 Vou. No. DMA 57-88
(See other side)

Previous Disallowance
Beginning date of work July 10th, 1956.
This incidental allowance is protested because it is inadequate.

(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. [illegible] in accordance with the terms of the contract.

Signature E. O. Dawson (# 6,623.90) Title Mining Engineer Date January 23, 1957

APPROVAL BY DMEA EXECUTIVE OFFICER OR ALTERNATE:

Signature W. M. Carey Title Executive Officer Date FEB 8 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

RECEIVED FEB 15 1957 D.M.E.A.

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION

OPERATOR'S UNIT COST AND PROGRESS REPORT

Month of November 1956 Docket No. DMEA 4182 Contract No. Idm E 963

Operator's Name Vitro Minerals Corporation Minerals Uranium

Address P. O. 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~~ Plug Air	Feet	7,245.32	15,920	12,646.04	25,673	0.49258	33,250	0.70
~~Churn~~ & Water								
Auger								
~~Stripping~~ Fluorometric Assays	Samples	153.75	123	218.75	175	1.25	1,100	1.25
Trenching								
Test Pits								
Roads and Trails								
Incidentals	Feet	1,432.80	15,920	2,310.57	25,673	.09	33,250	0.09
TOTAL DISTRIBUTED COSTS		8,831.87		15,175.36				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 14 Dec. 1956 Operator Vitro Minerals Corporation

Per W B Hall J. O. Horton Title Vice Pres General Manager

Beginning date of work July 10th - 1956

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)

E C Benyon

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
UL 6-2248

13 December 1956

RECEIVED FEB 15 1957 D.M.E.A.

Mr. John P. Shaw
U. S. Bureau of Mines
Room 137, Building 20
Denver Federal Building
Denver, 2, Colorado

RECEIVED
DEC 19 1956
Div. of Mineral Technology
BUREAU OF MINES
Denver Experiment Station
Denver, Colorado

Re: Docket DMEA 4182 Uranium
Contract Idm 2-963
VITRO MINERALS CORPORATION
Fremont County, Wyoming

Third Monthly Report
Covering all of Phases 1 and 2, Stage II

Dear Mr. Shaw:

We are submitting herewith in sextuplicate each of the following items relevant to our third monthly report, which covers all of Phases 1 and 2, Stage II for drilling during November 1956, under the above contract:

1. Covering Letter.

2. Form 104, "Operator's Monthly Report and Voucher."

3. Form 104-A "Operator's Unit Cost and Progress Report."

4. Progress Map, Scale 1"= 200', showing locations for all drilling completed for this period, as well as all previous DMEA drilling; also mineralized holes are so noted.

5. Narrative Report.

6. Weekly Drilling Cost reports countersigned by the contract drillers.

7. Vitro Uranium Company Fluorometric Assay statement.

8. Preliminary Interpretation of Radiometric Logs, Stage II Phase 1.

9. Preliminary Interpretation of Radiometric Logs, Stage II Phase 2.

10. Assay lists, which give hole numbers, and depth intervals.

11. Copies of logs which are for each of the 100 holes drilled.

Written approval for the work covered in this report was received on October 26th, and drilling commenced on Monday, October 29th. One hundred holes were drilled in phases one and two of Stage II for a total footage of 18,920 feet.

EXTRA COPY
FEB 15, 57

DATE	INITIALS	CODE

Results of Drilling

The results of this drilling are most encouraging as can be seen in the enclosed map, narrative report and logs. The assays are posted in their proper positions on the logs.

Results of Drilling Stage II Phase 1 (300 foot grid-spacing)

16 holes give probe kicks indicating possible ore grade mineralization. Although water drilling seriously diluted sample cuttings, hole #25-34.5 yielded samples assaying .08 and .12% U_3O_8 from 130 feet deep. This material is out of equilibrium in favor of the chemical assay by 2 to 1. Similar favorably out-of-equilibrium material makes up the entire ore mass within a recently discovered large thumb-like projection of our John 2 ore body. Very low hole probe readings are observed within such ore bodies.

Results of Drilling Stage II Phase 2 (150 offsets)

It is probable that several ore bodies each containing a few thousand tons at an average depth of 50 feet can be developed in the southern part of George 2 and the surrounding vicinity.

Recent Developments

In the light of recent developments in the vicinity of the George and Ver claims, it is felt that more grid-spaced exploration holes should have been planned in order to do justice to these favorably situated claims. Lucky Mc has found ore at several places near the margins of the northern half of these claims but the outside positions for Stage I 300 foot grid-spaced holes are situated at least 200 feet and frequently are over 400 feet from our property lines. Since our last report, Lost Creek Uranium has reportedly discovered ore on the claims which are adjacent to the Ver claims on the south. Vitro likewise, since our last report, has discovered an important deep ore zone (datum elevation 6310) in Fraser Draw, less than a mile east of Ver -1 and 2. This zone was successfully cored and revealed varved relationships within the ore zone. There are 20 varves to a foot of sediments and each varve consists of soft shale and coarse sand. This varve-bedding yields evidence for surmising that an environment favorable for large swampy areas existed during the deposition of the lower Eocene Wind River sediments.

Recent Developments - continued

Stream channels in a humid sub-tropical climate would hence be much wider and have less gradient than those of the present day topography.

Yours very truly,

David L. Welsh

David L. Welsh
Geologist, Wyoming Division

DLW:mb

December 14, 1956

NOVEMBER DMEA DRILLING VITRO'S GEORGE & VER CLAIMS
Fremont County Wyoming

Third Narrative Report

Drilling commenced on Monday, October 29th. One hundred drill holes for phases one and two, Stage II were completed during the period of this report. A total footage of 15,920 makes the average depth of each hole 159 feet. Phase one, Stage II consisted of 64 holes on 300 foot grid-spacing, for a total footage of 12,260 feet. Phase two, Stage II consisted of 36 holes with a total of 3,660 feet of drilling, on 150 foot offset-spacing.

Drilling procedures were equivalent to those of the proceeding two reports. The lower Wind River formation was probably not penetrated in the southern half of the claims in the 300 foot grid-spaced holes. Drilling conditions encountered were probably better than average for the Gas Hills; blow sands, gravel beds, caving or excessively unconsolidated beds were at a minimum. This is reflected in the cost data, even though several days of near-zero weather and attendant mechanical break-downs were experienced. The ground was snow covered during much of the period, and sample piles from water drilling froze soon after being laid out on the ground.

29 of the 64 holes for Stage II phase 1 are mineralized sufficiently to demand offsets. (See enclosed map.) Probe readings in eight of these holes indicate ore is probable. (See enclosed logs.) Assay returns from three non-adjacent holes, even though much of this area required water drilling, indicate the presence of commercial grade material. These three holes with their favorable assay depths are: Old Hole #405,20'-30', .02 to .03% U_3O_8; 26-34.5, 128'-134', .04 to .18%; 22-28.5, 22'-30', .02 to .08%. Hole 26-34.5 is remarkable in that the mineralized samples count less than one half of their assay values.

Two thirds of the 150' offset holes of Stage II phase 2 were mineralized, and demand further offsets. 16 of these give hole probe readings which indicate ore bodies may be developed nearby. Exceptionally high probe readings with correspondingly encouraging assays were discovered in holes: 17.5-15; 20.5-16.5; 17.5-19.5. It is not felt that enough offsets were allowed in this stage of the drilling to test the following localities: 7-13.5; 13-22.5; 26-10.5; Old Hole #322; 43-28.5, as well as the entire Ver-1 claim.

D. L. Welsh
D. L. Welsh
Geologist, Wyoming Division

DLW:mb

KELLY CO. FORM NO. 8 - L 1592

Vitro URANIUM COMPANY

A DIVISION OF VITRO CORPORATION OF AMERICA

600 WEST 33rd SOUTH STREET • SALT LAKE CITY 15, UTAH • TELEPHONE 7-1501

CUSTOMER'S ORDER NO. & DATE

REQUISITION NO.

CONTRACT NO.

SOLD TO Minerals Corporation
33rd South Street
Lake City, Utah

INVOICE NO. 11-13

DATE November 30, 1956

SHIPPED TO

CAR INITIAL & NO.

RECEIVED FEB 15 1957 D.M.E.A.

DESCRIPTION	NET POUNDS	PRICE	AMOUNT
Assays run for [illegible] Contract for Vitro Minerals Corporation on George and Jer Contract, Wyoming.			
Numbers V-1 through V-29 G-100 through G-104 G-106 through G-194			
123 samples at $1.25			153.75

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

By Keith H Elmer

PACKING LIST NOS.

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date Nov 23, 1956

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 Nov (MONTH) / 18 (DAY) to Nov (MONTH) / 23 (DAY), 1956

George DMEA
CLAIM GROUP

CLAIMS

Alloway and McGee
DRILLING CONTRACTOR

RATES $ 16 PER HOUR DRILLING $ 10 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	MATERIALS FURNISHED BY VITRO: COST
20 Nov	23.5-22.5	40	2	2		
	25-21	40				
WEEKLY TOTALS			2	2		
	NUMBER OF HOLES 2	FOOTAGE 80	DRILLING HRS.	TRAVEL HRS.		MATERIALS COST
			$32 COST	$20 COST		

TOTAL FOOTAGE DRILLED 80

NUMBER OF HOLES 2

AVERAGE DEPTH 40

TOTAL DIRECT DRILLING COST 52

COST PER FOOT 65¢

(George D. McGee)
DRILLER'S SIGNATURE

(R. D. Adamson)
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/17/56

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 11 (MONTH) / 12 (DAY) to 11 (MONTH) / 17, 1956 (DAY)

Jeppe (CLAIM GROUP) CLAIMS

Bolton Drilling Co. (DRILLING CONTRACTOR)

RATES $ 10.00 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
11/13/56	38.5-25.5	135	6½	2	1 Olson bit	23.46
	35.5-22.5	55				
WEEKLY TOTALS	NUMBER OF HOLES	FOOTAGE 190	DRILLING HRS. 6½ / COST 104.00	TRAVEL HRS. 2 / COST 20.00		MATERIALS COST 23.46

TOTAL FOOTAGE DRILLED 190

NUMBER OF HOLES 2

AVERAGE DEPTH 95

TOTAL DIRECT DRILLING COST 147.46

COST PER FOOT 77

[illegible] DRILLER'S SIGNATURE

Alfred V. Lisowski GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/17/56

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 11 (MONTH) / 12 (DAY) to 11 (MONTH) / 17 (DAY), 1956

~~Vop~~ CLAIM GROUP — CLAIMS

Bolton Drilling Co
DRILLING CONTRACTOR

RATES $ 12.00 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
~~11/14/56~~	22-25.5	136	11½			
	20.5-27	135				
	22-28.5	135				
~~11/15/56~~	23.5-27	130	6			
~~11/16/56~~			2	2		
WEEKLY TOTALS	NUMBER OF HOLES	FOOTAGE	19½ DRILLING HRS.	2 TRAVEL HRS.		MATERIALS COST
		540	312.00 COST	20.0 COST		

TOTAL FOOTAGE DRILLED ~~540~~ 540

NUMBER OF HOLES 4

AVERAGE DEPTH 135

TOTAL DIRECT DRILLING COST 332.00

COST PER FOOT .60

DRILLER'S SIGNATURE

GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 10/28/56

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 10 / 29 (MONTH / DAY) to 11 / 2 (MONTH / DAY), 1956

~~Ver Group~~ CLAIM GROUP — CLAIMS

~~Bolton Drilling Co.~~ 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
~~10/31/56~~ ~~11/1/56~~	~~12-27~~	~~115~~	~~2~~			
~~1/1/56~~	~~13-28.5~~	~~170~~	~~11½~~		~~1 Billwhite bit~~	~~21.50~~
	~~14-30~~	~~170~~				
	~~15-31.5~~	~~170~~				
~~11/2/56~~	~~22-53~~	~~200~~	~~8~~	~~2~~	~~1 Olson bit~~	~~23.50~~
	~~23-54.5~~	~~240~~			~~1 Drum~~	~~4.00~~
WEEKLY TOTALS	NUMBER OF HOLES: 7	~~FOOTAGE: 1085~~	~~DRILLING HRS. 341.00~~ 21½ COST	~~TRAVEL HRS. 20.00~~ 2 COST		MATERIALS COST: 49.00

TOTAL FOOTAGE DRILLED

NUMBER OF HOLES 7

AVERAGE DEPTH

TOTAL DIRECT DRILLING COST 413.00

COST PER FOOT .39

DRILLER'S SIGNATURE

GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date Nov 23, 1956

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 Nov (MONTH) / 18 (DAY) to Nov (MONTH) / 23 (DAY), 1956

George DMEA (CLAIM GROUP) — (CLAIMS)

Geohole Talton - driller (DRILLING CONTRACTOR)

RATES $ 16 PER HOUR DRILLING $ 10 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
20 Nov, Tues	~~19-15~~	~~60~~	9	2		
	20.5-15	65				
	22-16.5	65				
	23.5-15	65				
	22-13.5	65				
	16-13.5	70				
WEEKLY TOTALS			9	2		
	NUMBER OF HOLES	FOOTAGE	DRILLING HRS.	TRAVEL HRS.		MATERIALS COST
	5	330	$144 COST	$20 COST		

RECEIVED FEB 15 1957 D.M.E.A.

TOTAL FOOTAGE DRILLED 330

NUMBER OF HOLES 5

AVERAGE DEPTH 66

TOTAL DIRECT DRILLING COST $164

COST PER FOOT 50¢

R. D. Talton — DRILLER'S SIGNATURE

R. D. Adamson — GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/17/56

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 11 / 12 to 11 / 17, 1956
MONTH DAY MONTH DAY

Cooper
CLAIM GROUP

CLAIMS

Geohole Inc. (Driller Talton)
DRILLING CONTRACTOR

RATES $ 18.0 PER HOUR DRILLING $ 12.0 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO ITEMS	COST
11/12/56	31-31.5	200	5		1 Br n	4.00
WEEKLY TOTALS	NUMBER OF HOLES	FOOTAGE 200	DRILLING HRS. 5	TRAVEL HRS.		MATERIALS COST 4.00
			COST 80.00	COST		

TOTAL FOOTAGE DRILLED 200

NUMBER OF HOLES 1

AVERAGE DEPTH 200

TOTAL DIRECT DRILLING COST 84.00

COST PER FOOT .42

Talton
DRILLER'S SIGNATURE

A V Arasmith
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/17/56

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 11 / 12 (MONTH / DAY) to 11 / 17 (MONTH / DAY), 1956

Claim Group: [illegible] Claims:

Drilling Contractor: [illegible] (Leiller Nelson)

Rates $[illegible] 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
11/1/56	[illegible]	170	6	2	1 [illegible] mud	2.06
11/1/56	[illegible]	170	11		2 Gran	8.00
	[illegible]	100			2 Clson bits	50.98
	28.5-28.5	170				
11/1[illegible]/56	[illegible]					
11/15/56	[illegible]					
11/16/56	37-24	135	[illegible]			
WEEKLY TOTALS	5					
	NUMBER OF HOLES	FOOTAGE 810	DRILLING HRS. [illegible] COST [illegible]	TRAVEL HRS. [illegible] COST [illegible]		MATERIALS COST 60.04

Total Footage Drilled 810

Number of Holes [illegible]

Average Depth [illegible]

Total Direct Drilling Cost ~~[illegible]~~ 392.94

Cost Per Foot ~~[illegible]~~ 40

Driller's Signature

Geologist's Signature

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/9/56

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 11 (MONTH) 5 (DAY) to 11 (MONTH) 9 (DAY), 1956

Ver (CLAIM GROUP) (CLAIMS)

Geotech Inc. (Driller Talton)
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
11/5/56	25-43.5	250	11		1 Olson Bit	25.00
	25-31.5	200				
11/6/56	25-28.5	170	11 3			
11/7/56	28-39	240	11			
	31-40.5	~~245~~				
11/8/56	31-37.5	240	11		1 Olson Bit	25.00
	31-34.5	240	=	=		
	28-33	200	9	2		
	34-50	170				
			45.5	4		
WEEKLY TOTALS	9 NUMBER OF HOLES	~~1800~~ FOOTAGE	728.00 DRILLING HRS.	40.00 TRAVEL HRS.		50.00 MATERIALS COST
			COST	COST		

TOTAL FOOTAGE DRILLED 1950 ~~1960~~

NUMBER OF HOLES 9

AVERAGE DEPTH 219'

TOTAL DIRECT DRILLING COST 818.00

COST PER FOOT .42

C. D. Tooke
DRILLER'S SIGNATURE

Alfred Y. Adamson
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/9/56

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 11/ 5 (MONTH / DAY) to 11 / 9 (MONTH / DAY), 1956

George (CLAIM GROUP) — (CLAIMS)

Cookie Inc (Driller Talton) (DRILLING CONTRACTOR)

RATES $ 10.00 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
11/6/56	20-30	170	9		1 Olson bit	25.00
	20-33	240				
			9			
WEEKLY TOTALS		410	144			25.00
	NUMBER OF HOLES	FOOTAGE	DRILLING HRS.	TRAVEL HRS.		MATERIALS COST
	1		COST	COST		

TOTAL FOOTAGE DRILLED 410

NUMBER OF HOLES 2

AVERAGE DEPTH 205

TOTAL DIRECT DRILLING COST 102.00

COST PER FOOT .40

A. L. Tolton
DRILLER'S SIGNATURE

Alfred S. Adamson
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/2/56

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 10 / 29 to 11 / 2, 1956
MONTH DAY MONTH DAY

Ver Group
CLAIM GROUP

CLAIMS

Geohole (Driller Talton)
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
10/31/56	10-36	170	5		1 Billwhite	25.00
11/1/56	13-34.5	170	11½		1 Hawthorne	22.50
	13-37.5	170				
	13-40.5	170				
	16-39	170				
11/2/56	19-37.5	170	9	2		
	19-40.5	170				
WEEKLY TOTALS			25½	2		47.50
	NUMBER OF HOLES	FOOTAGE 1190	DRILLING HRS. 408.00	TRAVEL HRS. 20.00		MATERIALS COST
			COST	COST		

TOTAL FOOTAGE DRILLED 1190

NUMBER OF HOLES 8

AVERAGE DEPTH

A. J. Talton
DRILLER'S SIGNATURE

TOTAL DIRECT DRILLING COST 475.50

COST PER FOOT 35¢

R V Gramith
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date Nov. 23, 1956

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 nov (MONTH) / 18 (DAY) to Nov (MONTH) / 23 (DAY), 195 6

George DMEA (CLAIM GROUP) 2 &3 (CLAIMS)

Geohole Vick- driller (DRILLING CONTRACTOR)

RATES $ 16 PER HOUR DRILLING $ 10 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO ITEMS	COST
18 nov, Sun	19-21	90	9	2		
	16.16.5	70				
	17.5-16.5	90				
20 Nov, Tues	17.5-16.5	70	9			
	19-18	90				
	9-15	50				
	20.5-16.5	70				
	14.5-15	70				
21 Nov, Wed	17.5-15	70	4	2		
WEEKLY TOTALS	9 NUMBER OF HOLES	670 FOOTAGE	22 DRILLING HRS. $352 COST	4 TRAVEL HRS. $40 COST		00 MATERIALS COST

TOTAL FOOTAGE DRILLED 670

NUMBER OF HOLES 9

AVERAGE DEPTH 75

TOTAL DIRECT DRILLING COST $392.00

COST PER FOOT 58¢

DRILLER'S SIGNATURE (J. C. Vick)

GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/17/56

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 11 / 12 (MONTH / DAY) to 11 / 17 (MONTH / DAY), 1956

Ver (CLAIM GROUP) (CLAIMS)

Geosole Inc (Vick) (DRILLING CONTRACTOR)

RATES $ 18.00 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
11/12/56	37-37.5	170	11	2	1 Bran	4.00
	37-34.5	170			1 Olson bit	35.00
	40-36	170				
11/13/56	49-31.5	165	11			
	37-30	170				
11/14/56	No work Snow					
	Roads didn't start					
WEEKLY TOTALS	NUMBER OF HOLES	845 FOOTAGE	22 DRILLING HRS.	2 TRAVEL HRS.		39.00 MATERIALS COST
			352.00 COST	20.00 COST		

TOTAL FOOTAGE DRILLED ~~845~~ 845

NUMBER OF HOLES 5

AVERAGE DEPTH 169

TOTAL DIRECT DRILLING COST 401.00

COST PER FOOT .47

[illegible] (DRILLER'S SIGNATURE)

R. D. Adamson (GEOLOGIST'S SIGNATURE)

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/17/56

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 11 (MONTH) / 12 (DAY) to 11 (MONTH) / 17 (DAY), 1956

Coore (CLAIM GROUP) — (CLAIMS)

Geohole Inc. (Vick) (DRILLING CONTRACTOR)

RATES $[illegible] PER HOUR DRILLING $ 1[illegible].0 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO: ITEMS	COST
11/13/56	55-27	~~150~~ 170	8		1 Olson bit	22.00
					2 Pins	8.00
					3 Aquagel mud	618
11/17/56	20.5-12.5 ~~19-21~~	90	10	2	2 Aquagel mud	2.12
WEEKLY TOTALS	NUMBER OF HOLES	FOOTAGE ~~250~~ 260	DRILLING HRS. 18 COST [illegible]	TRAVEL HRS. 2 COST 20.00		MATERIALS COST 30.30

Total Footage Drilled 260

Number of Holes 2

Average Depth [illegible]

Total Direct Drilling Cost ~~347.30~~

Cost Per Foot 1.30

Vick
DRILLER'S SIGNATURE

A. V. Arasmith
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/9/56

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 11/ 5 (MONTH / DAY) to 11/ 9 (MONTH / DAY), 1956

Ver (CLAIM GROUP) (CLAIMS)

Geohole Inc (Driller Vick) (DRILLING CONTRACTOR)

RATES $ 10.00 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
11/5/56	21-35	250	11½	2		
	21-46.5	250				
11/6/56	29-43	250	12		1 Olson bit	25.00
	15-40.5	250				
11/7/56	28-42	250	7			
11/8/56	31-43.5	250	11		1 Olson bit	25.00
	31-43.5	250				
11/9/56	39-36	50	10	2		
	39-39	200				
WEEKLY TOTALS	9 NUMBER OF HOLES	FOOTAGE	91.00 DRILLING HRS.	40.00 TRAVEL HRS.		50.00 MATERIALS COST
			COST	COST		

TOTAL FOOTAGE DRILLED 2150

NUMBER OF HOLES 9

AVERAGE DEPTH 239

TOTAL DIRECT DRILLING COST 914.00

COST PER FOOT 43

Vick
DRILLER'S SIGNATURE

Alfred R. Adamson
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/2/56

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 10 / 29 to 11 / 2, 1956
(MONTH / DAY to MONTH / DAY)

Ver Group (CLAIM GROUP) Claims

Gaehole Inc (Driller Vick) (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
10/31/56	4-27	115	5			
11/1/56	10-30	150	11½		1 Bran	4.00
	13-31.5	170				
	16-33	170				
	16-36	170				
11/2/56	19-34.5	170	8	2	L Olson	23.00
	19-43.5	200				
WEEKLY TOTALS	NUMBER OF HOLES	FOOTAGE 1145	DRILLING HRS. 24½ 392.00 COST	TRAVEL HRS. 2 20.00 COST		MATERIALS COST 27.00

TOTAL FOOTAGE DRILLED 1145

NUMBER OF HOLES 7

AVERAGE DEPTH

TOTAL DIRECT DRILLING COST 439.00

COST PER FOOT

J. C. Vick
DRILLER'S SIGNATURE

A. V. Aramith
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date Dec 1, 1956

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 Nov (MONTH) 26 (DAY) to Dec (MONTH) 1 (DAY), 1956

George Dwel (CLAIM GROUP) CLAIMS

Norman Drilling & Exploration (DRILLING CONTRACTOR)

RATES $ 16 PER HOUR DRILLING $ 16 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO ITEMS	COST
Mon Nov 26	26.5-26.5	40	2			
WEEKLY TOTALS			2			
	NUMBER OF HOLES	FOOTAGE	DRILLING HRS.	TRAVEL HRS.		MATERIALS COST
	1	40	$32			
			COST	COST		

TOTAL FOOTAGE DRILLED 40

NUMBER OF HOLES 1

AVERAGE DEPTH 40

TOTAL DIRECT DRILLING COST $32.00

COST PER FOOT 80¢

DRILLER'S SIGNATURE

R. D. Adamson

GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date Nov 23, 1956

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 Nov (MONTH) / 18 (DAY) to Nov (MONTH) / 23 (DAY), 1956

George DMEA
CLAIM GROUP

CLAIMS

Uranium Drilling & Exp loration
DRILLING CONTRACTOR Headrick driller

RATES $ 16 PER HOUR DRILLING $ 10 PER HOUR TRAVEL

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED BY VITRO ITEMS	COST
Nov 20	23.5-25.5	170	4	4		
WEEKLY TOTALS	1 NUMBER OF HOLES	170 FOOTAGE	4 DRILLING HRS. $64 COST	4 TRAVEL HRS. $40 COST		MATERIALS COST

TOTAL FOOTAGE DRILLED 170

NUMBER OF HOLES 1

AVERAGE DEPTH 170

TOTAL DIRECT DRILLING COST $104

COST PER FOOT 60¢

P. Headrick
DRILLER'S SIGNATURE
(P. O. Headrick)

GEOLOGIST'S SIGNATURE
(R. D. Adamson)

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/17/56

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 11 / 12 (MONTH / DAY) to 11 / 17, 1956 (MONTH / DAY)

[illegible] (CLAIM GROUP) — (CLAIMS)

[illegible] Drilling & Exploration (DRILLING CONTRACTOR)

RATES $ [illegible] 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
11/1[illegible]	40-30	[illegible]	[illegible]	2	1 Hillwhite bit	21.50
	40-33	170			1 Roller bit roll	7.50
	43-34.5	[illegible]				
11/1[illegible]/56	46-33	~~[illegible]~~ 165	3[illegible]			
WEEKLY TOTALS	NUMBER OF HOLES	675 FOOTAGE	15 DRILLING HRS.	2 TRAVEL HRS.		29.00 MATERIALS COST
			240 COST	20.00 COST		

TOTAL FOOTAGE DRILLED 675

NUMBER OF HOLES 4

AVERAGE DEPTH 170

TOTAL DIRECT DRILLING COST 260.00

COST PER FOOT [illegible]

[illegible] DRILLER'S SIGNATURE

[illegible] GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/17/56

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 11 / 12 to 11 / 17, 1956
(MONTH / DAY to MONTH / DAY)

None
CLAIM GROUP

CLAIMS

Fraim Drilling & Exploration
DRILLING CONTRACTOR

RATES $ 18.00 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
11/12/56	35.5-28.5	170	8		1 billwhite bit	21.50
	35.5-25.5	136				
	35.5-22.5	55				
11/14/56	37-31	55	11½	2		
	25-24	170			1 Hawthorne bit	22.50
	24.5-23.5	170				
	25-22	170				
WEEKLY TOTALS	NUMBER OF HOLES	925 FOOTAGE	19½ 316.00 DRILLING HRS. COST	2 20.00 TRAVEL HRS. COST		44.00 MATERIALS COST

TOTAL FOOTAGE DRILLED 925

NUMBER OF HOLES 7

AVERAGE DEPTH 132

TOTAL DIRECT DRILLING COST 374.00

COST PER FOOT 41

[illegible]
DRILLER'S SIGNATURE

[illegible]
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/9/56

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 11 / 5 to 11 / 9 , 1956
MONTH DAY MONTH DAY

Ver
CLAIM GROUP

CLAIMS

Uranium Drilling Exploration
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
11/6/56	25-27.5	240	10	2	2 Hartherra Bit	22.50
	43-43	250				
11/7/56	28-[illegible]	250	6			
11/9/56						
WEEKLY TOTALS	NUMBER OF HOLES 3	FOOTAGE 740	DRILLING HRS. 16½ 264.00 COST	TRAVEL HRS. 20.00 COST		MATERIALS COST 22.50

TOTAL FOOTAGE DRILLED 740
NUMBER OF HOLES 5
AVERAGE DEPTH 248

TOTAL DIRECT DRILLING COST 306.50
COST PER FOOT 40

DRILLER'S SIGNATURE

GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/9/56

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 11 / 5 (MONTH / DAY) to 11 / 9 (MONTH / DAY), 1956

George (CLAIM GROUP) _____ (CLAIMS)

Uranium Drilling Exploration (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	MATERIALS FURNISHED BY VITRO: COST
11/9/56	31-28.5	170	6	2		
			6	2		
WEEKLY TOTALS	NUMBER OF HOLES	FOOTAGE	DRILLING HRS.	TRAVEL HRS.		MATERIALS COST
			COST	COST		

TOTAL FOOTAGE DRILLED 170

NUMBER OF HOLES 1

AVERAGE DEPTH 170

TOTAL DIRECT DRILLING COST 116.00 ~~116.00~~

COST PER FOOT ~~68~~ 69

C. P. Hendricks
DRILLER'S SIGNATURE

GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 11/2/56

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 10 / 29 to 11 / 2 , 1956
(MONTH DAY MONTH DAY)

Ver GRoup
CLAIM GROUP

CLAIMS

Uranium Drilling Exploration
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
10/31/56	10-33	170	5½			
	7-31.5	150				
11/1/56	7-26.5	~~115~~ 120	11½		1 Hawthorne bit	22.50
	19-28.5	170			1 Bran	4.00
	22-30	170			2 Aquagel	4.12
11/2/56	22-36	200	10	2		
	22-39	200				
	22-42	200				
WEEKLY TOTALS	NUMBER OF HOLES	~~1375~~ 1375 FOOTAGE	27 DRILLING HRS.	2 TRAVEL HRS.		30.62 MATERIALS COST
			432.00 COST	20.00 COST		

TOTAL FOOTAGE DRILLED 1375

NUMBER OF HOLES 8

AVERAGE DEPTH

TOTAL DIRECT DRILLING COST ~~482.62~~ $482.62

COST PER FOOT ~~.35~~ .35

C. P. Hedrick
DRILLER'S SIGNATURE

A V Greensmith
GEOLOGIST'S SIGNATURE

PRELIMINARY INTERPRETATION OF RADIOMETRIC LOGS

VITRO'S GEORGE & VER DMEA DRILLING

HOLE	DEPTH	DATUM	HOLE PROBE (Babble Model 600A - % eU_3O_8) 4th Scale	SAMPLE PROBE & FLUOROMETRIC ASSAY (Babble Model 600A-%eU_3O_8
	MINERALIZATION			
4-27			Anomalous readings to .02	None over .01
7-28.5	12'	6472	10-12' .04 at sandstone clay contact.	None over .02
	106'	6366	106-116' .04 & .05 at gray-green clay lens in green sandstone with clay.	
7-31.5	54'	6443	52-57' .05 at contact of brown sandstone with green clay.	None over .01
10-27	--	--	Anomalous readings to .03	None over .01
10-30	--	--	Anomalous readings to .02	None over .02
10-33	68'	6432	67-71' .04 at contact of green clay with light brown sandstone	None over .01
10-36	94'	6420	94' .04 at contact of green claystone with gray sandstone.	None over .02
	127'	6387	127' .10 at contact of lignite lens in green claystone.	
13-28.5	--	--	Anomalous readings to .02	None over .00
13-31.5	74'	6432	74' .06 at green clay contact with brown sandstone.	None over .02
13-34.5	--	--	Anomalous readings to .03	None over .01
13-37.5	--	--	Anomalous readings to .04	None over .01
13-40.5	--	--	Persistent .02 readings, both in hole and sample pile.	None over .03
16-30	--	--	Anomalous readings to .03	None over .02
16-33	--	--	Persistent readings to .03	None over .03
16-36	--	--	Anomalous readings to .03	None over .02
16-39	--	--	Anomalous readings to .03	None over .02
19-28.5	--	--	Anomalous readings to .02	None over .02
19-31.5	--	--	Anomalous readings to .02	None over .01
19-34.5	--	--	Anomalous readings to .04	None over .01
19-37.5	70'	6425	68-74' .08 in gray green sandstone with some green clay. Reads .04 on the 4th scale.	None over .01
	126'	6369	126-148' .08 and .10 at 133' in gray green sandstone near contact with 6' clay lens.	
19-40.5	--	--	.03 readings at 36,57 &124'.	None over .00
19-43.5	--	--	Anomalous readings to .02	None over .03
22-30	--	--	Anomalous readings to .04 Persistent between 80-100'	None over .02
22-33	--	--	.02 readings from 60-120' .03 at 100-102'	None over .02
22-36	--	--	.02 at 8,28 thru 62' and .03 at 56 and 130-132'	None over .00
22-39	--	--	Anomalous readings to .02	None over .01
22-42	130'	6375	.02 at intervals, 118-124' reads .04 in gray green sandstone, .05 at 130' near Brn.clay.	None over .00 Water drld.at 65'

PRELIMINARY INTERPRETATION OF RADIOMETRIC LOGS
VITRO'S GEORGE & VER DMEA DRILLING
HOLE PROBE
(Babble Model 600A - % eU_3O_8)

HOLE	DEPTH	DATUM	MINERALIZATION	SAMPLE PROBE & FLUOROMETRIC ASSAY (Babble Md.600A - * U_3O_8)
22-45	172'	6345	.04 at 75', green clay lens in light brown sandstone. .14 at 172' on 5th scale and .06 on 4th scale at contact of varicolored and carbonaceous clay below gray green sandstone. .04 from 152-174' with variations.	None over .03 Water drilling at 60'. (*)
22-48	58'	6459	.10 on 5th scale, .03 on 4th scale near contact of green sandstone with trace clay in thick brown sandstone .06' at 68' and 78' with .03 between.	None over .02 Water Drilling from 60'.*
	156'	6361	.04 at 138', .06 at 150' and .15 at 156' on 5th scale (.05 on 4th scale) where varicolored clay underlies thick green sandstone.	
25-28.5	78'	6415	75' green clay contacts brown sandstone 76-78' clay green with sandstone green 80' clay, brown-black. .02 at 10,14 and 36'. .04 at 44'. .02 at 66' then .18' at 76', .25 at 78', .15 at 80', .03 at 83'.	Water drilled from 60'. * Dep. S.P. Assay 76' .02 .018 78' .05 .17 80' .02 .23
	137'	6356	.31 at 187' (.12 on 4th scale) in green sandstone 10' above trace of green clay.	.01 reading only
25-31.5	11'	6480	.04 at 11' where brown clay overlies light brown sandstone.	None over .03
25-34.5	130'	6354	Anomalous readings up to .03 until .16 at 130', .08 at 131' and .01 at 132' where lens of gray green sandstone overlies green and black clay in a thick bed of green clay.	.05 at 130' .03 at 132' otherwise nothing over .02. 4 assays pending at 130'. * at 28'
25-37.5	—	—	.00 throughout	None over .00 * at 60'.
25-40.5	40'	6473	.04 at 14' where sandstone contacts brown clay. .10 at 30-32' where brown clay contacts orange brown and brown sandstone and .04 at 38', .18 at 39', .55 at 40', .05 at 42'. The brown sandstone has traces of dark brown clay at 40' overlies light brown sandstone. .06 at 146' and .10 at 230'.(.04 on 4th scale.	.03 at 30-32' .04 at 40' and assays .010. * at 60'
25-43.5	250'	6255	.03 at 86', .02 at 120' & 144' then .25 at 250' where gray green sandstone contacts green clay.	* at 60' Nothing until .02 at 248'.
25-46.5	—	—	.02 at 64' only. .05 at 36' to 40' and .02 readings anomalously.	None over .01 None over .01
25-49.5 (From Rept. #1)	242'	6256	.16 at 242' (or .06 on 4th scale) at contact of thick green sandstone bed with green claystone.	poor recovery at 90'. * at 108'.
28-30	—	—	.02 at 32'-36', clay lens.	.04 at 36',.03 at 63', nothing else over .01 * at 54'.
28-33	184' 188'	6301 6297	.05 at 14',.03 at 36'..03 at 175'to .08 at 184' & 188' where thick green ss over lies green clay. .03 from 202-218' with .06 at 210 and 214'.	None over .02 * at 60'.

PRELIMINARY INTERPRETATION OF RADIOMETRIC LOGS
VITRO'S GEORGE & VER IMKA DRILLING

HOLE	DEPTH	DATUM	MINERALIZATION	HOLE PROBE (Babble Model 600A -% eU_3O_8)	SAMPLE PROBE & FLUOROMETRIC ASSAY (Babble Md.600A eU_3O_8)
28-36 (From Rept.#1)	37'	6459		.04 at 20', .08 at 22' in very coarse lens in light brown sandstone. .10 at 37' where brown sandstone contacts siltstone that is blue gray and sandy. .06 at 90-92' at sandstone claystone contact. .02 to .04 could persistent.	* at 60' (water drilled)
	205'	6291		.15 at 205' in claystone lens in thick light green sandstone bed.	
28-39	222'	6280		.04 at 12-14', .02 at 68'. .03 at 130' .04 at 162-166' and .28 at 222' (.17 on the 4th scale) at sandstone,clay contact.	* at 40' None over .01 until .02 at 230' and .04 at 240' which assays .027
28-42	—	—		.04 at 8'-22' in light brown clay .04 at 48-50' in sandstone with a trace of clay. .02 at 134'-138' in thick sandstone bed.	None over .01 * at 20'.
28-45	134'	6353		.04 at intervals from 6 to 108' then .10 at 134' (.05 on 4th scale) in a sandstone lens in thick green clay bed.	None over .02 * at 54'.
28-48	154'	6336		.05 at 80' where green sandstone contacts green clay. .14 at 154 where lens of dark brown clay in thick varicolored clay bed.	* at 54'. .04 at 90', .03 at 88 & 162' otherwise none over .02.
31-28	130' 148'	6363 6345		.03 at 44' then .08 at 128' to .24 at 130' in thick green sandstone bed. (.14 on 4th scale) no distinctive lithology given. Drops to .05 at 132'. .10 at 148'.	* at 32'. Read .01 at 140' only, the rest.00
31-31.5	—	—		.04 at 16', .06 at 18-20' in light brown clay. At 172', .07 where darker sandstone lens appears & .06 at 178' where trace of green clay appears in green sandstone.	.03 at 16-18' 4 assays pending for 16-20' other readings to .01
31-34.5	80'	6450		.05 at 78', .07 at 80', .04 at 82' (.03 at 80' on 4th scale) where dandy lens appears in green clay.	* at 60' None over .01
31-37.5	—	—		.04 at 32' at brown sandstone and clay contact. .02 at 50',96', & 108' then .08 at 218' and .07 at 224' in a clay lens in gray sandstone.	* at 60' None over .01.
31-40.5	—	—		Anomalous readings up to .02.	* at 60'. None over .01
31-43.5	130'	6380		.04 at 102', and 108-110' then .12 at 130' in a thick bed of gray green sandstone with clay underlying a varicolored clay. .06 at 230-4' in sandstone.	*at 22'. None over .02
31-46.5	—	—		Anomalous readings up to .03 and .04 at 122' in clay bed and .04 at 140' in clay sandstone contact.	* at 40'. 00 except .01 at 178'.
34-30	152'	6326		.04 at 16-18' in brown clay and .04 at 50-54' in clay-sandstone contact then .09 at 152-4' and .04 at 156' in a thick gray green sandstone bed.	*at 40'. None over .02 3 assays pending.

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VITRO'S GEORGE & VER DMEA DRILLING

HOLE	DEPTH	DATUM	MINERALIZATION	HOLE PROBE (Babble Model 600A - % eU_3O_8)	SAMPLE PROBE AND FLUOROMETRIC ASSAY (Babble Md.600A %eU_3O_8)
34-33	194'	6306		Intermittant readings to .04 until .24 at 194' (.15 on the 4th scale) at sandstone contact with underlying green clay. Readings over .04 from 184-198'.	* at 34'. None over .02. 4 assays pending
34-36	--	--		.08 at 38' (.04 on 4th scale) where trace of clay is interbedded in light brown sandstone.	* at 40'. None over .01.
34-39	--	--		.02 at 26-30' in sandstone with trace of clay.	* at 40'. None over .01.
37-31.5	169'	6304		Anomalous readings up to .03 until .10 at 169'. Readings start with .04 at 166' in thick gray green sandstone bed where color is slightly darker.	* at 56'. None at all until .01 at 170'.
37-34.5	--	--		.04 at 48' where sandstone overlies green clay bed.	* at 40'. One sample pending. None over .02.
37-37.5	--	--		.06 at 18' in brown sandstone over clay contact. .03 at 36' in clay, then .04 at 64' in sandstone-clay contact. .04 from 84 to 94' in another sandstone-clay contact.	* at 40'. None over .01.
40-30	188'	6289		.02 from 6-10' in brown clay, .10 at 188' in thick gray green sandstone.	* at 20'. None over .00.
40-33	144'	6319		.04 at 88' and persistent from 94' down in thick green sandstone with traces of clay to .08 at 140' and .12 at 144' to .10 at 148' in a thick green sandstone overlying a gray green sandstone with traces of green clay. .04 from 150' to 164' in the sandstone.	* at 20'. None over .01.
40-36	--	--		.04 from 78-88' with .06 at 86' in a varicolored clay bed. .03 at 112-4' in a gray green sandstone and .04 at 152' & from 180-186' in a green clay lens in the sandstone.	* at 30'. None over .01.
43-31.5	--	--		.03 at 82' in clay.	*at 40'. None over .00.
43-34.5	--	--		.02 from 80-86' in a green clay bed.	* thruout. Two assays pending at 84' & 86'. None over .02'
46-30	--	--		.02 at 94-106' in green sandstone with .04 at 98'.	* at 60'.
46-33	--	--		Anomalous readings to .03.	* at 36'. None over .00.
49-31.5	--	--		Anomalous readings to .02.	* at 60'. None over .00.

PRELIMINARY INTERPRETATION OF RADIOMETRIC LOGS

STAGE II PHASE 2 VITRO'S GEORGE & VER DMEA DRILLING

HOLE	DEPTH MINERALIZATION	DATUM	HOLE PROBE (Babble Model 600 A 4th scale = % eU_3O_8 on both hole & sample probes.)	SAMPLE PROBE & FLUOROMETRIC ASSAYS
14.5-15	--	--	Anomalous readings to .02 (.08 on the 5th scale at 68'.)	None over .02
16-13.5	--	--	A nomalous readings to .03 on the 5th scale.	None over .01
16-16.5	46'	6429	.02 at 18 & 22' where sandstone overlies thick brown clay bed. .03 at 44', and .10 at 46-8' then .01 at 50' in the clay bed. .02 at 64' and .08 at 70' which is the total depth of the hole.	* (water drilled) at 20'. None over .02 except .03 at 46'. Six assays pending.
17.5-15	37'	6429	.34 at 37' which starts at .04 at 32' and ends at .01 at 41'. Occurs in light brown sandstone contact with green claystone which overlies a green sandstone.	.22 at 36' .13 at 38' .12 at 40' .05 at 42' None other over .03 Assays pending.
17.5-16.5	-- 45'	-- 6423	(.08 at 20' on the 5th scale) .05 at 45' on the 4th scale where orange brown sandstone overlies green claystone.	* at 20' One assay pending .04 at 20' .03 at 50' none other over .02.
17.5-19.5	52' to 64'	6438 to 6426	Persistent .02 & .04 readings to 34', then .04 to .06 to 52', .12 at 54' to .72 at 56', .35 at 58' then .68 at 59' to .04 at 64'. Heavy mineralization occurs in green sandstone with a trace of green and brown clay overlying green clay. Contact at 60'. .04 readings to total depth with .08 at 78', .09 at 82' in the green clay.	* at 20'. 15 assays pending. .04 at 30' .09 at 52' .06 at 56' .19 at 60' .20 at 62' .04 at 68' .09 at 82' .02 at 84'
19-15	--	--	.06 at 34' in orange brown sandstone above claystone, light green.	* at 22' None over .02 Two assays pending.
19-18	--	--	5th scale readings to .10 at 70' and .08 at 40-44'.	* at 22' None over .02
19-21	31' to 72'	6463 to 6422	.08 at 12' in sandstone then .12 at 32' and .10 at 34-6', .14 for 38-42' where orange brown sandstone overlies green sands tone then .04 to .10 from 44-90' (total depth) in green sandstone and green clay. .10 at 68' in green clay with a trace of sandstone.	* at 40'. Persistent .04 & .05 readings from 30-90'. 26 assays pending.
20.5-15	--	--	Anomalous readings to .06 on the 5th scale.	* at 60' None over .01
20.5-16.5	29'	6446	.04 at 26', 1.68 at 28', 2.10 at 29' and 1.5 at 30', .05 at 32' in sandstone, orange brown and clayey, overlying yellow brown sandstone. .06 at 54' at claystone contact.	.18 at 22' and .10 at 24' then .20 at 26' .66 at 28' .28 at 30' .04 at 34' .10 at 42' Ten assays pending
20.5-19.5	--	--	Anomalous readings to .02. .03 at 82' in green sandstone, green claystone contact.	* at 30' None over .02 8 assays pending.
20.5-27	--	--	No readings	* all the way. None over .01.

PRELIMINARY INTERPRETATION OF RADIOMETRIC LOGS

STAGE II PHASE 2 VITRO'S GEORGE & VER IMEA DRILLING

HOLE	DEPTH MINERALIZATION	DATUM	HOLE PROBE (Babble Model 600A % eU_3O_8 on both hole & sample probes)	SAMPLE PROBE & FLUOROMETRIC ASSAYS
22-13.5	--	--	Anomalous readings to .08 on the 5th scale between 12-28'.	None over .02.
22-16.5	50'	6429	.04 at 48' to .14 at 50' back to .04 at 52', where green claystone interfingers brown sandstone & clay.	Some .04 readings to 40', then .06 at 48', .12 at 50', .10 at 52', .05 at 54', .10at 56' and .07 at 58'. 5 samples pending.
22-25.5	--	--	.04 at 118-20' at sandstone -green clay contact.	* all the way (Water drilled.) None over .01.
22-28.5	27'	6469	.10 at 26', .22 at 27', .10 at 29' and .01 at 31' where brown clay with trace of green underlies brown sandstone.	* all the way .04 & .05 between 24' and 32'. 4 assays pending.
23.5-15	--	--	On the 5th scale, anomalous readings to .08 from 10 to 48'. Reads .10 at 34' in a sandstone-yellow claystone contact.	Up to .05 at 26' and 34' and to .15 at 46' 3 assays pending.
23.5-22.5	--	--	.04 on the 5th scale at 36'	None over .01.
23.5-25.5	43'	6434	.05 at 40', then .08 at 41', .14 at 43' to .02 at 46' where brown claystone underlies light orange brown sandstone.	None over .02 except .07 at 41', .10 at 43', .04 at 45-7', .03 at 49'. 4 assays pending. * at 44'.
23.5-27	--	--	.02 at 26-30' where gray green sandstone overlies green clay.	* all the way. None over .00
25-21	--	--	Anomalous readings to .06 on the 5th scale.	None over .01.
25-24	--	--	Anomalous readings to .02 at 102' on the # 4th scale.	* at 48'. None over .01.
25-27	71'	6418	.08 at 71' where black clay lens occurs in thick gray green sandstone bed.	None over .02.
26.5-22.5	--	--	Anomalous readings to .04 on the 5th scale.	None over .00.
26.5-25.5	135'	6352	.06 at 135' where trace green clay occurs in thick gray green sandstone bed.	* at 60'. None over .02 except .03 at 35' 5 assays pending.
35.5-22.5	--	--	Anomalous readings to .02 on 5th scale.	None over .00
35.5-25.5	116'	6335	.04 at 115', .10 at 116' to .00 at 118' then .09 at 123' to .03 at 124' where dark gray sandstone with traces of pyrite & mica occurs in thick green gray sandstone bed.	* at 14' None over .01.
35.5-28.5	--	--	.04 at 148'-152' in thick gray green sandstone bed.	* at 48' None over .01
3 7-21	46'	6399	.04 at 32' in green claystone lens at orange brown sandstone contact with light gray sandstone then .08 at 46'.	None over .01
37-24	--	--	.04 at 115' in thick gray sandstone bed.	* all the way None over .02

PRELIMINARY INTERPRETATION OF RADIOMETRIC LOGS

STAGE II PHASE 2 VITRO'S GEORGE & VER DMEA DRILLING

HOLE	DEPTH MINERALIZATION	DATUM	HOLE PROBE	SAMPLE PROBE & FLUOROMETRIC ASSAYS
			(Babble Model 600 A % eU_3O_8 on both hole & sample probes.)	
37-27	146'	6305	.04 at 143', .14 at 146' to .02 at 148' in light gray sandstone with some clay.	* all the way. (Water drilled.) None over .03. 5 assays pending.
37-30	--	--	.02 from 157' to 158'.	* at 22'. None over .01.
38.5-22.5	--	--	Anomalous readings up to .04 on 5th scale.	* at 14'. None over .01.
38.5-25.5	116'	6336	.12 at 116' in thick gray green sandstone bed.	* at 6'. None over .01
38.5-28.5	--	--	.04 at 164' where trace of green clay interfingers thick gray green sandstone bed.	* at 30'. None over .01.

ASSAY REPORT FOR VITRO'S GEORGE & VER MEA DRILLING

for Phases 1 & 2, Stage II

Sample No.	Claim	Hole No.	Depth	Sample Pile %eU_3O_8 Radiometric (Babble Model 600A)	Vitro's Fluorometric Assay
G-100	Ver.9	25-28.5	74-76'	.02	.018
G-101	"	"	76-78'	.05	.017
G-102	"	"	78-80'	.02	.023
G-103	Ver.8	25-40.5	38-40'	.04	.010
G-104	Ver.8	28-39	220-222'	.04	.027
G-106	Geo. 3	17.5-19.5	48-50'	.03	.007
G-107	"	17.5-19.5	50-52'	.09	.012
G-108	"	"	52-54'	.08	.006
G-109	"	"	54-56'	.11	.017
G-110	"	"	56-58'	.06	.039
G-111	"	"	58-60'	.19	.054
G-112	"	"	60-62'	.20	.075
G-113	"	"	62-64'	.15	.038
G-114	"	"	64-66'	.07	.016
G-115	"	"	66-68'	.04	.019
G-116	"	"	68-70'	.03	.013
G-117	"	"	70-72'	.03	.012
G-118	"	"	72-74'	.04	.021
G-119	"	"	74-76'	.07	.027
G-120	"	"	76-78'	.09	.032
G-121	Geo. 7	19-21	30-32'	.04	.004
G-122	Geo. 7	19-21	32-34'	.03	.003
G-123	"	"	34-3 6'	.02	.004
G-124	"	"	36-38'	.03	.005
G-125	"	"	38-40'	.04	.003
G-126	"	"	40-42'	.04	.005
G-127	"	"	42-44'	.05	.002
G-128	"	"	44-46'	.03	.003
G-129	"	"	46-48'	.02	.002
G-130	"	"	48-50'	.03	.003
G-131	"	"	50-52'	.02	.003
G-132	"	"	52-54'	.04	.005
G-133	"	"	54-56'	.04	.003
G-134	"	"	56-58'	.03	.009
G-135	"	"	58-60'	.03	.006
G-136	"	"	60-62'	.05	.005
G-137	"	"	62-64'	.03	.004
G-138	"	"	64-66'	.03	.004
G-139	"	"	66-68'	.05	.008
G-140	"	"	68-70'	.04	.006
G-141	"	"	70-72'	.03	.007
G-142	"	"	72-74'	.04	.009
G-143	"	"	74-76'	.04	.014
G-144	"	"	76-78'	.05	.009
G-145	"	"	78-80'	.04	.027
G-146	Geo. 7	"	80-82'	.05	.004
G-147	Geo. 3	16-18.5	34-36'	.02	.004
G-148	"	"	38-40'	.01	.008
G-149	"	"	40-42'	.02	.004
G-150	"	"	42-44'	.02	.022
G-151	"	"	44-46'	.03	.007
G-152	"	"	46-48'	.02	.009
G-153	Geo.5	37-27	138-140'	.02	.003
G-154	"	"	140-142'	.01	.003
G-155	"	"	142-144'	.02	.004
G-156	"	"	144-146'	.03	.012
G-157	"	"	146-148'	.02	.004
G-158	Geo.2	20.5-19.5	52-54'	.02	.004
G-159	"	"	54-56'	.01	.014
G-160	"	"	56-58'	.02	.008
G-161	"	"	60-62'	.02	.020
G-162	"	"	64-66'	.02	.010
G-163	"	"	68-70'	.02	.008

for Phases 1 & 2, Stage II

Sample No.	Claims	Hole No.	Depth	Sample Pile % eU_3O_8 Radiometric Assay (Babbel Model 600A)	Vitro's Fluorometric
G-164	Geo. 2	20.5-19.5	70-72'	.02	.008
G-165	"	"	72-74'	.02	.006
G-166	Ver. 10	23.5-25.5	40-42'	.07	.037
G-167	"	"	42-44'	.10	.034
G-168	"	"	44-46'	.04	.019
G-169	"	"	46-48'	.04	.015
G-170	Geo. 2	23.5-15	44-46'	.04	.006
G-171	"	"	46-48'	.15	.064
G-172	"	"	34-36'	.05	.009
G-173	Geo. 2	19-15	36-38'	.02	.008
G-174	"	"	38-40'	.02	.006
G-175	Geo. 2	20.5-18.5	22-24'	.18	.023
G-176	"	"	24-26'	.10	.010
G-177	"	"	26-28'	.20	.012
G-178	"	"	28-30'	.68	.115
G-179	"	"	30-32'	.28	.026
G-180	"	"	32-34'	.07	.007
G-181	"	"	40-42'	.10	.033
G-182	"	"	50-52'	.06	.015
G-183	"	"	58-60'	.06	.011
G-184	"	"	60-62'	.04	.010
G-185	Geo. 2	22-16.5	48-50'	.12	.032
G-186	"	"	50-52'	.10	.018
G-187	"	"	52-54'	.05	.014
G-188	"	"	54-56'	.10	.033
G-189	"	"	56-58'	.07	.018
G-190	Geo. 3	17.5-15	36-38'	.22	.019
G-191	"	"	38-40'	.13	.013
G-192	"	"	40-42'	.12	.086
G-193	"	"	42-44'	.05	.019
G-194	Geo. 2	17.5-16.5	20-22'	.04	.007

for Phases 1 & 2, Stage II

Sample No.	Claims	Hole No.	Depth	Sample File % eU_3O_8 Radiometric (Bubbel Model 600A)	Vitro's Fluorometric Assay
V-1	Ver. 8	19-43.5	82-84'	.02	.003
V-2	"	"	84-86'	.03	.002
V-3	Ver. 9	26-34.5	126-28'	.02	.013
V-4	"	"	128-30'	.02	.042
V-5	"	"	130-32'	.06	.120
V-6	"	"	132-34'	.03	.063
V-7	Geo.5	31-31.5	12-14'	.01	.006
V-8	"	"	14-16'	.03	.006
V-9	"	"	16-18'	.03	.020
V-10	"	"	18-20'	.02	.006
V-11	Geo. 5	34-30	148-150'	.01	.002
V-12	"	"	150-152'	.02	.003
V-13	"	"	152-154'	.02	.005
V-14	Ver. 3	34-33	190-192'	.01	.009
V-15	"	"	192-194'	.01	.009
V-16	"	"	194-196'	.02	.012
V-17	"	"	196-198'	.01	.008
V-18	Ver. 3	37-34.5	50-52'	.02	
V-19	Ver. 4	43-34.5	82-84'	.02	.003
V-20	"	"	84-86'	.02	.005
V-21	Ver. 10	22-28.5	22-24'	.03	.012
V-22	"	"	24-26'	.04	.013
V-23	"	"	26-28'	.06	.078
V-24	"	"	28-30'	.04	.028
V-25	Geo. 4	26.5-25.5	134-136'	.02	.005
V-26	"	"	136-138'	.01	.007
V-27	"	"	138-140'	.00	.005
V-28	"	"	140-142'	.02	.006
V-29	"	"	142-144'	.03	.008

77/095

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim Ver 11

VITRO MINERALS CORPORATION

Drlg. Cont. [illegible]
VICR

Depth	Lithologic Sample	Scintillometer	Vitro Assay % U3O8	Lithology	Remarks
28					
30					
42					
46					
50					
58					
62					
72					
92				[illegible] with clay	
94					
98					
102					
106					
110					

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

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

[illegible]	[illegible]	[illegible]	LITHOLOGY	REMARKS
[illegible]	[illegible]	[illegible]	[illegible]	
10				
12				
14				
16				
18				
20				
22			TD - 115'	
24				
26				
28				
30				
32				
34				
36				
38				
40				
42				
44				
46				
48				
50				
52				
54				
[illegible]				
60				
62				
64				
66				
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106				
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110				

P#1

Hole No. 7-28.5 T.D. 115 Elev. 6476 Date 10-31-56 Geologist Arasmith Claim Ver 11

VITRO MINERALS CORPORATION

Drlg. Cont. UDX
Headrick

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.	sdy		
4		.00		"	"	"		
6		.00		"	"	"		
8		.00		ss	brn	f-silt		
10		.00			"			
12		.01		clay,	brn			
14		.00			"			
16		.00			"			
18		.01			"			
20		.02			"			
22		.02		ss	brn	Vf-f		
24		.01			"			
26		.02			"			
28		.02			"			
30		.00		ss	lt. brn.	f (buff)		
32		.00			"			
34		.00			"			
36		.00			"			
38		.00		ss	brn	Vf-f	clayey	
40		.00			"			
42		.00		ss,	lt. brn	(buff)		
44		.01			"			
46		.00			"			
48		.00			"			
50		.00			"			
52		.00			"			
54		.00			"			
56		.00			"			w/tr clay grn
58		.01			"			no clay
60		.01			"			
62		.00			"			
64		.00			"			
66		.00			"			
68		.00			"			
70		.00			"			
72		.00		ss,	brn	f-c		
74		.00			"			
76		.01			"			
78		.01			"			
80		.01			"			
82		.01			"			
84		.01			"			
86		.00			"			
88		.01		ss,	org. brn	f-c		
90		.02			"			
92		.00			"			
94		.00			"			
96		.00			"			
98		.00			"			
100		.00		ss	grn	f-c	w/tr clay grn	
102								
104								
106								
108								
110								

#2

Hole No. 7-28.5 T.D. 115 Elev. 6476 Date 10-31-56 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. VDX Headrick

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	grn	f-c	w/tr clay gn.	
4		.01		"				
6		.02		"				
8		.02		"				
10		.02		clay gn				
12		.02		ss & clay gn				
14		.01		"				
16		.01		"				
18				TD 115'				
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
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108								
110								

Hole No. 4-31-5 T.D. 150 Elev. 6477 Date 11-1-56 Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. UDX Headrick

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		SS dk brn vf silt				
14		00						
16		00						
18		00						
20		00						
22		00						
24		00		SS brn f-c				
26		00						
28		00		vf-silt				
30		00						
32		00		w/tr Clay brn				
34		00		SS org brn f-m				
36		00						
38		00						
40		00		SS brn f-c				
42		00						
44		00						
46		00						
48		00		Clay brn				
50		00		"				
52		01		SS brn vf-f w/tr Clay gn				
54		00						
56		00		Clay gn				
58		00		"				
60		01		"				
62		00		"				
64		00		"				
66		00		"				
68		00		SS brn f-c				
70		00		"				
72		00		"				
74		00		SS gn f-c				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90				"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. M-31.5 T.D. 150 Elev. 6497 Date 11-1-56 Geologist Ara Smith Claim

VITRO MINERALS CORPORATION Drlg. Cont. UDX Headrick

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	gn	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				TD 150				
56								
58								
60								
62								
64								
66								
68								
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74								
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P. #1

Hole No. 10-27 T.D. 115 Elev. 6499 Date 11-1-56 Geologist A r & Smith Claim Ver 11

VITRO MINERALS CORPORATION

Drlg. Cont. BOLTON
BOWKER

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 (Buff)	f		
8		00						
10		00						
12		00						
14		00						
16		00				f-c		
18		00						
20		00						
22		00		Clay	brn			
24		00						
26		00						
28		00						
30		00		ss	brn	vf-f		
32		00		"				
34		00		"				
36		00		"				
38		00		"		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		"				Drilling w/H_2O
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"		w/some clay	dk gn	
92		00		"				
94		00		"				
96		00		"				
98		01		ss	gn	f-c	w/tr clay gn	
100		01		"				
102								
104								
106								
108								
110								

4-#2

Hole No. 10-27 T.D. 115 Elev. 6499 Date 11-1-56 Geologist Ara Smith Claim Ver II

VITRO MINERALS CORPORATION

Drlg. Cont. BOLTON
BOWKER

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	gn	f-c	w/tr Clay gn	
4		00			"			
6		00			"			
8		00			"			
10		00			"			
12		00			"			
14		00			"			
16		00			"			
18				TD-115				
20								
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
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64								
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74								
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100								
102								
104								
106								
108								
110								

Hole No. 10-30 T.D. 150 Elev. 6495 Date 11-1-56 Geologist Arasmith Claim Ver 10

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	brn			Drilled w/H_2O
4		00		"				
6		00		"				
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		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"		w/tr Clay	gn	
52		00		"				
54		01		Clay	gn			
56		02		"				
58		02		"				
60		01		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		SS	gn	w/tr 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								

P #2

Hole No. 10-30 T.D. 150 Elev. 6475 Date 11-1-56 Geologist Ars. Smith Claim Ver 10

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	gn	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		Clay	gn			
52								
54				TD-150				
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
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P" f

Hole No. 10-33 T.D. 170 Elev. 6500 Date 31 Oct 56 Geologist Ira Smith Claim Ver 5

VITRO MINERALS CORPORATION

Drlg. Cont. UDX
Headrick

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 - silty		
4		00						
6		00						
8		00						
10		00						
12		00		SS	brn	f-c		
14		00						
16		00		Clay	brn			
18		00		"				
20		00		"				
22		00		SS	brn	f c		
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		SS	l. tn	brn	f-c	
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		SS	drk	brn		
48		00		SS	lite	brn	f-c	
50		00						
52		00						
54		00						
56		00						
58		00						
60		00						
62		00						
64		00						
66		00						
68		00					w/tr clay gn	
70		01		Clay	Gn.			
72		01			"			
74		01			"			
76		00			"			
78		00			"			
80		00			"			
82		00		SS	dk	gn	vf - silt	
84		00			"			
86		00			"			
88		00			"			
90		00		SS	gn	f-c		
92		00			"			Drilling w/ H_2O
94		00			"			
96		00			"			
98		00			"			
100		00			"			
102								
104								
106								
108								
110								

P. #2

Hole No. 10-33 T.D. 170 Elev. 6500 Date 31 Oct. 56 Geologist Ara Smith Claim Ver 5

VITRO MINERALS CORPORATION

Drlg. Cont. UDX
Hendrick

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	gh	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								
74				TD-170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 10-36 T.D. 170 Elev. 6514 Date 31 Oct. 56 Geologist Ava Smith Booth Claim Ver 5.

VITRO MINERALS CORPORATION Drlg. Cont. Geohole, INC

Page 1 TALTON - DRILLER

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 & sand brn f-c				water drilling & samples
4		00		cl st. Gn				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		Cl. st Lt Gn Brn				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		" & SS Buff f-c				
38		00		"				
40		00		"				
42		00		" & Cl st Gn				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		SS Buff c-f Cl/st Gn & Gn Brn				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		Cl st Lt gn Brn & Gn some SS as above				
68		00		"				
70		00		"				
72		00		" & Cl st Org				
74		00		"				
76		00		"				
78		00		" & more SS as above				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		SS Gn c-f Cl st Gn				
90		00		"				
92		00		"				
94		00		"				
96		00		Cl st Gn SS as above				
98		00		"				
100		01		cl st gn & Rd brn.				
102								
104								
106								
108								
110								

#2

Hole No. 10-36 T.D. 170 Elev. 6514.0 Date 31 oct 56 Geologist Arasmith Claim Ver 5

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Inc.
TALTON - Driller

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		Cl St Gn & Cl st	Rd Brn			
4		00		"				
6		00		"				
8		00		Cl St	Gn			
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		" & SS	Lt Gy	F-C		
26		00		"				
28		00		" & Lignite				
30		02		"				
32		01		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		SS Lt Gy	C-F	Cl St	Gn	
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								
74				T.D - 170				
76								
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P#1

Hole No. 13-28-5 T.D. 170' Elev. 6507.3 Date 11-1-56 Geologist Arosmith Claim Ver 10

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton
Bowker

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)	f	(Top soil)	
4		00		"				
6		00		SS	brn	f		
8		00		"				
10		00		"				
12		00		"	w/Tr clay	brn		
14		00		clay	brn			
16		00		"				
18		00		"				
20		00		"				
22		00		SS	brn	f		
24		00		"				
26		00		"		f-c		
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		SS	org brn	f-c		
38		00		"				
40		00		SS	brn	f-c		
42		00		"				
44		00		"				
46		00		"				
48		00		SS	lt. brn. (buff)	f		
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"	w/Tr clay	gn		
60		00		clay	gn.			
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				Drilling with H_2O.
80		00		"				
82		00		"				
84		00		"				
86		00		SS	gn	f-c	w/Tr clay gn	
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

P#2

Hole No. 13-28-5 T.D. 170 Elev. 6507.3 Date 11-1-56 Geologist Arasmith Claim Ver-10

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton
Bowker Driller

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	gn	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		"	w/tr clay brn			
40		00		"				
42		00		"				
44		00		"				
46		00		clay	grn			
48		00		"				
50		00		"				
52		00		"				
54		00		SS	gn	f-c	w/Tr clay gn.	
56		00		"				
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. 13-31.5 T.D. 170 Elev. 1506 Date 11-1-56 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	dk brn	sd		
4		.00			"			
6		.00			"			
8		[illegible]			"			
10		.00		SS, vfg	brn	f		
12		.01			"			
14		.01			"			
16		[illegible]			"		w/Fe	clay brn
18		[illegible]			"			
20		[illegible]		clay	brn			
22		.00			"			
24		.01			"			
26		.00			"			
28		.01			"			
30		.01			"			
32		.00			"		w/sand	[illegible]
34		.01		SS & clay	brn			
36		.02			"			
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		SS	brn & gn	f		
62		.01			"			
64		.01			"			
66		.01			"			
68		.02			"			
70		.01			"			
72		.02			"			
74		.01		clay	gn			
76		.01			"			
78		.02			"			
80		.01			"			
82		.01			"			
84		.01			"			
86		.01			"			
88		.01			"			
90		.01			"			
92		[illegible]			"			
94		[illegible]		SS,	gn	f-c	w/Fe	clay gn
96		.01			"			
98		.01			"			
100		.01			"			
102								
104								
106								
108								
110								

Hole No. 13-31-5 T.D. 176 Elev. 6506 Date 11-1-56 Geologist Arasmith Claim Ver 10

VITRO MINERALS CORPORATION Drlg. Cont. Geehole

Page #2 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		SS	gn	f-c		
4		.00			"			
6		.01			"			
8		.01			"			
10		.00			"			
12		.01			"			
14		.00			"			
16		.00			"			
18		.01			"			
20		.00			"			
22		.00			"			
24		.00			"			
26		.00			"			
28		.01			"			
30		.01			"			
32		.00			"			
34		.00			"			
36		.00			"			
38		.00			"			
40		.00			"			
42		.00			"			
44		.00			"			
46		.00			"		w/ some clay gn	
48		.00		clay grn and ss				
50		.00			"			
52		.00			"			
54		.00		SS	grn	f-c		
56		.00			"			
58		.00		clay	bl gn			
60		.00			"			
62		.00		SS	gn	f		
64		.00			"			
66		.00			"			
68		.00			"			
70		.00			"			
72				T.D. 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 13-34.5 T.D. 170 Elev. 6510 Date 11-1-56 Geologist Arasmith Claim Ver 9

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	Clayey		
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		Clay	brn			
16		00		"				
18		00		"				
20		00		"				
22		00		ss	brn	f-c	w/tr Clay brn	
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00						
34		00						
36		00		Clay	brn			
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		Clay	brn			
72		00		"				
74		00		"				
76		00		ss	brn	f-c	w/tr Clay brn	
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"			tr Clay gn	
88		00		Clay	gn			
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

P#2

Hole No. 13-34-5 T.D. 170 Elev. 6510 Date 11-1-5 Geologist Ara. Smith Claim Ver 9

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		Clay	gn			
4		00		"				
6		00		"				
8		00		"				
10		00		"		w/tr SS		
12		00		"				
14		00		SS	gn	f-c	w/tr Clay gn	
16		01		"				
18		01		"				
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								
74				TD-170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

P-1

Hole No. 13-325 T.D. 170 Elev. 6511 Date 1-1-56 Geologist Arasmith Claim Ver 5

VITRO MINERALS CORPORATION

Drlg. Cont. Gowhole

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	dk brn	clayey		
4		.00			"			
6		.00		ss, brn,	f-c			
8		.00						
10		.00			"			
12		.00			"			
14		.00		ss, lite	brn	f-c		
16		.00			"			
18		.00			"			
20		.00			"			
22		.00			"		w/th clay brn	
24		.00			"			
26		.00			"			
28		.00		ss, lite	brn (b, f)	f		
30		.00			"			
32		.00			"			
34		.00			"			
36		.00			"			
38		.00			"			
40		.00			"			
42		.00			"			Drilling w/H_2O
44		.00			"			
46		.00			"			
48		.00			"		w/th clay gn	
50		.00		clay gn & ss	brn	f-c,		
52		.00			"			
54		.00			"			
56		.00			"			
58		.00			"			
60		.00		ss, brn	f-c			
62		.00			"			
64		.00			"			
66		.00			"			
68		.00			"			
70		.00			"		w/th clay gn	
72		.00			"			
74		.01			"			
76		.01		clay, gn				
78		.01						
80		.00			"			
82		.00			"		w/some ss	
84		.00			"			
86		.00		ss, gn,	f-c,		w/th clay gn	
88		.00			"			
90		.00			"			
92		.00			"			
94		.00			"			
96		.00			"			
98		.00			"			
100		.00			"			
102								
104								
106								
108								
110								

Hole No. 13-37.5 T.D. 170 Elev. 6511 Date 11-1-56 Geologist Anonymous Claim V.5

VITRO MINERALS CORPORATION Drlg. Cont. Geehle Drilling

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, gn, f-c				
4		.00		"			w/th clay, gn	
6		.00		"				
8		.00		clay, gn				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"			w/ th. ss	
20		.00		ss, gn, f-c			w/th clay	
22		.01		clay, gn				
24		.00		"				
26		.01		"				
28		.00		ss, gn f-c			w/th clay, gn	
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				TD 170'				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

P#1

Hole No. 13-40.5 T.D. 170 Elev. 6573.1 Date 1-N-56 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		.01		Topsoil	brn	clayey		
4		.02		clay	brn			
6		.02		"				
8		.00		"				
10		.02		"				
12		.02		"				
14		.02		"				
16		.02		"				
18		.00		ss,	brn	vf-s.lt		
20		.01		clay	brn			
22		.01		ss	lite	brn	vf-s.lt	
24		.01		"				
26		.01		ss,	brn-gy,	vf-f		
28		.00		"				
30		.02		"				
32		.02		ss	brn	f-c		
34		.01						
36		.01						
38		.00		"				
40		.02		"				
42		.01		"		w/th clay	brn	drilling w/bab
44		.01		"		sm clay		
46		.02		"				
48		.03		ss,	brn & gn	f-c		
50		.02		"				
52		.01		"				
54		.01		"				
56		.00		"				
58		.01		"				
60		.02		"				
62		.02		"				
64		.01		"				
66		.02		"				
68		.02		"		w/clay	gn	
70		.02		clay,	gn			
72		.01		"		w/ss		
74		.02		ss,	brn,	f-c,	w/th clay	gn
76		.01		"				
78		.00		clay,	gn			
80		.00		"				
82		.02		"				
84		.02		"				
86		.02		"				
88		.00		"				
90		.00		"				
92		.00		"		w/ss	gn	
94		.00		ss,	gn,	f-c	w/th clay	gn
96		.03		"				
98		.02		"				
100		.01		"				
102								
104								
106								
108								
110								

7# 2

Hole No. 13-4D.5 T.D. 170 Elev. 65[illegible] Date 11-1-56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geohle / 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		.02		ss, gn f-c w/tr clay gn				
4		.02		clay gn				
6		.02		ss & clay				
8		.02		"				
10		.02		ss, gn f-c w/tr clay gn				
12		.03		"				
14		.01		clay, gn				
16		.02		"				
18		.02						
20		.02		ss, gn, f-c w/tr clay gn				
22		.02		"				
24		.01		"				
26		.01		"				
28		.01		"				
30		.01		"				
32		.02		"				
34		.01		"				
36		.01		"				
38		.01		"				
40		.01		clay, gn				
42		.02		ss, gn, f-c, w/tr. clay gn				
44		.01		"				
46		.01		"				
48		.01		"				
50		.00		"				
52		.01		"				
54		.00		"				
56		.01		"				
58		.01		"				
60		.01		"				
62		.01		"				
64		.01		"				
66		.01		"				
68		.01		"				
70		.02		"				
72				TD 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 14.5-15 T.D. 70' Elev. 6481.7 Date 11-21-56 Geologist Hamson Claim Geo 3

VITRO MINERALS CORPORATION Drlg. Cont. Geonow

Vick

Fill sample probe

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, lt or brn				
4		00		"				
6		00		"				
8		00		"				
10		00		ss, lt brn c-f				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		ss pr brn c-f			Fe	
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		01		"				
34		02		"				
36		01		"				
38		00		"		1 clayey		
40		01		"		"		
42		00		sst, pr sn, lsdy				
44		00		"				
46		00		"				
48		00		ss pr brn c-f			Fe	
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		02		ss, lt gry c-f				
64		02		"				
66		02		"				
68		02		"				
70		02		ss, gy c-f				
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 16-13.5 T.D. 70' Elev. 6474.2 Date 21 Nov. 56 Geologist Adamson Claim Grant

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5" SCALE 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		ss, gr brn c-f				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"	1 clst, brn			
16		00		"	"			
18		00		"	"			
20		00		"	"			
22		00		"	"			
24		00		"	"			
26		00		ss, lt or brn c-f chany,				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		clst, or brn lsdy				
42		00		ss, vfc brn c-f				
44		00		"				
46		00		"				
48		01		clst, gry lsdy				
50		01		"				
52		00		"				
54		00		"				
56		01		clst, gry + brn				
58		00		"				
60		01		"				
62		00		lgm lb				
64		00		ss, gry + brn				
66		00		"				
68		00		ss, gry c-f				
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. 16-16-5 T.D. 70' Elev. 6474.7 Date 11-18-56 Geologist Arasmith Claim GEO 3

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Vick

DEPTH	HOLE PROBE (BASBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
0								
2		00		Top soil (ss dk brn vf-f)				
4		00		"				
6		00		ss lite brn f-c				
8		00		"				
10		01		Clay brn				
12		01		ss brn vf-f				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Clay brn				Drilling w/H_2O
24		01		"				
26		01		"				
28		00		"				
30		02		"				
32		02		"				
34		02		"				
36		01		"				
38		02	.004	"	w/tr Clay gn			G-147
40	4 SCALE	01		"				
42	5 "	01	.008	"				G-148
44		02	.004	"				G-149
46		02	.022	"				G-150
48		03	.007	"				G-151
50		02	.009	"				G-152
52		01		"				
54		00		"				
56		00		Clay brn + gn				
58		00		"				
60		00		"				
62		00		Clay gn	w/tr blk			
64		00		"				
66		01		"				
68		01		"				
70		01		"				
72								
74				TD 70				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
00								T.S.H.
02								
04								
06								
08								
10								

Hole No. 16-30 T.D. 170 Elev. 6494 Date 11-1-56 Geologist Arasmith Claim Ver 10

VITRO MINERALS CORPORATION Drlg. Cont. Bolton

Page #1 Bowker

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 (dk)		clayey	
4		.00			"			
6		.00		SS	brn	f-c	w/clay brn.	
8		.00			"			
10		.00			"			
12		.02		SS - silt	brn	vf-f		
14		.02			"			
16		.02			"			
18		.01			"			
20		.01			"			
22		.01			"			
24		.02			"			
26		.01		SS	lt brn	f-c	w/tr clay brn	
28		.01			"			
30		.02			"			
32		.01			"			
34		.01			"			
36		.01			"			
38		.00			"			
40		.01			"			
42		.01			"			
44		.01			"			
46		.02			"			
48		.02			"			
50		.02			"			
52		.02			"			
54		.01		SS	yel brn	f-c		
56		.01		SS	lt brn	f-c		
58		.01			"			
60		.00			"			
62		.00			C			Drilling w/H_2O
64		.01			"			
66		.00			"			
68		.00			"			
70		.01			"			
72		.01		clay	gn			
74		.02			"			
76		.01			"		w/ss gn c-f	
78		.01		SS	gn	f-c		
80		.01			"			
82		.01			"			
84		.01			"			
86		.02			"			
88		.01			"			
90		.01			"			
92		.01			"			
94		.00			"			
96		.00			"			
98		.01			"			
100		.01			"			
102								
104								
106								
108								
110								

Hole No. 16-30 T.D. 170 Elev. 6494 Date 11-1-56 Geologist Arasmith Claim Ver 10

VITRO MINERALS CORPORATION Drlg. Cont. Bolton

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		ss	gn.	f-c		
4		.01			"			
6		.01			"			
8		.01			"			
10		.01			"			
12		.01			"			
14		.01			"			
16		.00			"			
18		.00			"			
20		.01			"			
22		.01			"			
24		.00			"			
26		.00			"			
28		.00			"			
30		.00			"			
32		.00			"			
34		.00			"			
36		.00			"			
38		.00			"			
40		.00			"			
42		.01			"		w/ tr clay gn	
44		.00		clay	gn			
46		.01			"			
48		.01			"			
50		.01			"			
52		.01		ss	gn	f-c	w/tr clay gn	
54		.00			"			
56		.01			"		some clay gn	
58		.01			"			
60		.01			"			
62		.01			"			
64		.01			"			
66		.00			"			
68		.00			"			
70		.01			"		abun clay gn	
72								
74				TD	170			
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 16-33 T.D. 170 Elev. 6515 Date 1 Nov 56 Geologist Arasmith Claim Yer 9

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole

Page # 1

Vick - Driller

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		Top soil	dk brn	sdy		
4		.02		ss	brn	f-c		
6		.02		"				
8		.01		"				
10		.02		"				
12		.02		clay	org-red	brn		
14		.02		ss	brn	vf -	silt	
16		.02		"				
18		.03		"				
20		.02		"				
22		.02		"				
24		.01		"				
26		.01		"				
28		.02		"				
30		.02		"				
32		.01		ss	brn	f	w/Tr clay brn	
34		.01		"				
36		.01		"				
38		.01		ss	and clay	brn		
40		.01		"				
42		.00		ss	brn	vf -	silt	
44		.01		"				
46		.02		"				
48		.01		ss	brn	f	clayey	
50		.00		"				
52		.00		"				
54		.01		"				
56		.00		"				
58		.01		"				
60		.01		"				
62		.00		"				
64		.00		"		f-c		
66		.02		"				
68		.01		"				
70		.00		"				
72		.01		"				
74		.01		"				
76		.01		"				
78		.02		"				
80		.02		"				
82		.00		"				Drilling w/H_2O
84		.02		ss	gn	f-c		
86		.02		"				
88		.01		"				
90		.00		"				
92		.02		"		w/Tr	gn clay	
94		.03		clay	gn			
96		.01		"				
98		.01		"				
100		.01		"				
102								
104								
106								
108								
110								

Hole No. 16-33 T.D. 170 Elev. 6515 Date 11-1-56 Geologist Arasmith Claim Ver #9

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

Page #2. Visit

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	w/ss		
4		.01		"	gn	f-c		
6		.02			"			
8		.02			"			
10		.02			"			
12		.01			"			
14		.01			"			
16		.01			"			
18		.02			"			
20		.01			"			
22		.02			"			
24		.02			"			
26		.01			"			
28		.00			"			
30		.02			"			
32		.02			"			
34		.02			"			
36		.01			"			
38		.02			"			
40		.03			"			
42		.02			"			
44		.02			"			
46		.02			"			
48		.03			"			
50		.02			"			
52		.02			"			
54		.02			"			
56		.02			"			
58		.01			"			
60		.02			"			
62		.03			"			
64		.03			"			
66		.02			"			
68		.02			"			
70		.00			"			
72								
74				TD - 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

P#1

Hole No. 16-36 T.D. 170' Elev. 6505' Date 11-1-56 Geologist Arosmith Claim Ver 9

VITRO MINERALS CORPORATION Drlg. Cont. Geobole Y.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		Topsoil clayey-sdy				
4		.00		ss, yel-brn, f-c				
6		.00		"				
8		.00		ss, brn, f-c				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		clay, brn				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		ss, lite, brn f with clay brn				
26		.00		"				
28		.00		"				
30		.00		clay, brn				
32		.00		"				
34		.00		clay, gn				
36		.00		ss, brn, f-c with clay gn				
38		.01		"				
40		.01		"				
42		.01		"				
44		.01		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				Drilling w/ H_2O
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.01		"				
68		.01		"				
70		.01		ss, gn, f-c				
72		.01		"				
74		.01		"				
76		.01		"				
78		.01		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.02		"				
92		.02		"				
94		.02		"				
96		.02		clay, gn				
98		.02		"				
100		.02		"				
102								
104								
106								
108								
110								

P. # 2

Hole No. 16-36 T.D. 170 Elev. 6505 Date 11-1-56 Geologist Arnsmith Claim Vera

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 & ss, gn				
4		.01						
6		.01		ss, gry f-c with clay gn				
8		.01						
10		.01		"				
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								
74				TD-170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 16-39 T.D. 170 Elev. 6506 Date 11-1-56 Geologist Arasmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

Page #1 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		.18		Top Soil	dk brn	sandy		
4		.00		"				
6		.01		ss	brn	f-c	clayey	
8		.06		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.01		ss	lt brn (buff)	f-c		
22		.00		"				
24		.01		clay	brn			
26		.01		"				
28		.01		"				
30		.00		"				
32		.01		"				
34		.01		"				
36		.01		"				
38		.01		"				
40		.01		"				
42		.01		clay and ss	brn			
44		.00		ss	brn	vf-f		
46		.01		"				
48		.00		"		f-c		
50		.01		"				
52		.02		"				
54		.02		"				
56		.02		"				
58		.01		ss	yel brn	f-c		
60		.00		"				
62		.00		"				Drilling w/H_2O
64		.01		"				
66		.00		"				
68		.00		"			w/tr clay gn	
70		.01		"				
72		.01		ss	gn	f-c	w/tr clay gn	
74		.01		"				
76		.01		"				
78		.00		"				
80		.01		"				
82		.02		clay	gn			
84		.02		ss	gn	f-c		
86		.02		"				
88		.02		"				
90		.02		"				
92		.02		"				
94		.02		"				
96		.02		"				
98		.02		"				
100		.02		"				
102								
104								
106								
108								
110								

Hole No. 16-39 T.D. 170 Elev. 6506 Date 11-1-56 Geologist Arasmith Claim Ver 8

Page # 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		.02		SS	gn	c-f		
4		.02			"			
6		.02			"			
8		.01			"	f-c		
10		.01			"			
12		.01			"			
14		.02			"			
16		.02			"		w/Tr clay gn.	
18		.01		clay	gn			
20		.01			"			
22		.00			"			
24		.00			"			
26		.00			"			
28		.01			"			
30		.01		SS	gn	f-c	w/Tr clay gn	
32		.01		SS	gn	f-c		
34		.01			"			
36		.00			"			
38		.01			"		w/Tr clay gn	
40		.00		clay	gn			
42		.01			"			
44		.01			"			
46		.01			"		w/Tr clay gn	
48		.01			"			
50		.00		clay	gn			
52		.01			"			
54		.00			"			
56		.01			"			
58		.01			"		w/some SS	
60		.01			"			
62		.00		SS	gn	f-c		
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. 175-15 T.D. 70 Elev. 6466.2 Date 21 Nov. 56 Geologist A. Salmon Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Cont. Geo Rare Vick

Based on 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
0								
2		00		ss, lt brn c-f				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		ss, lt or brn c-g / lt lt grn				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		02		ss, orbrn to lt grn brn c-f				
26		00		"				
28		01		"				
30		00		"				
32		00		"				
34		00		"				
36		03		ss, lt, brn c-f / lt lt brn				
38		03		"				
40		22	.019	"				G-190
42		03	.013	"				G-191
44		12	.086	slt grn bndy				G-192
46		05	.019	"				G-193
48		02		ss, grn c-f / lt brown				
50		02		"				
52		03		"				
54		01		" / lt lt brn				
56		02		slt / grn brn				
58		01						
60		02		lignite / lt lt grn				
62		01		slt, grn / bdy				
64		01		"				
66		01		"				
68		00		ss, grn c-f / lt brown				
70		00						
72				TD 70'				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

(17.5 - 16.5)

Hole No. 17.5-16.5 T.D. 50 Elev. 6467.5 Date 20 Nov 56 Geologist Adamson Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. Gehlo

Probed on site 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
0								
2		.00		SS, or brn c-f		L angular		
4		.00		"				
6		.06		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.04	.007	SS or brn c-f, pl grn			Chl	water well
24		.00		"				mgt scoopfer
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		SS or brn c-f				
34		.00						
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		c-f grn		L sdg		
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		SS grn c-f		L angular		
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"		L-f sdg		
72				TD 70'				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 17.5-19.5 T.D. 90 Elev. 6489.6 Date 11-18-56 Geologist Arzsmith Claim Geo 3

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	yelbrn	C-f		
4		00		"				
6		00		"				
8		00		"				
0		02		"				
2		00		"				
4		00		"	w/tr Clay brn			
6		00		"				
8		01		"				
20		01		"				
22		02		Ss	brn t gn	C		Drilling w/H_2O
24		02		"				
26		02		"				
28		03		"				
30		04		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		01		"				
42		01		Ss	gn	C-f		
44		01		"				
46		01		"				
48		02		"				
50		03		"				
52	5th 4th	01		"				
54		01		"				
56		02		"	w/tr Clay gnt brn			
58		02		"				
60		.86 .03	.007	"				x G-106
62		.09	.012	"				x G-107
64		08	.006	"				x G-108
66	5th scale	.11	.017	"				x G-109
68		06	.039	"				x G-110
70		19	.054	"				x G-111
72		20	.075	Clay	gn	w/tr Clay brn		sh sdy G-112
74		15	.038	"				x G-113
76		07	.016	"				x G-114
78		04	.019	"				x G-115
80		03	.013	"				x G-116
82		03	.012	"				x G-117
84		04	.021	"				x G-118
86		07	.027	"				x G-119
88		09	.032	"				x G-120
90		02		"				
92								
94				TD 90				
96								
98								
100								7.3.4
102								
104								
106								
108								
110								

19-15

Hole No. [illegible] T.D. 50 Elev. [illegible] Date 20 Nov 56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

plotted on 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		"				
6		00		"				
8		00		[illegible]				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00						
24		00		"				water drill mud samples
26		00		"				
28		00		"				
30		00						
32		00		[illegible]				
34	gm scale	00		"				
36		00		"				
38		02	006	"				6 173
40		02	006	"				6 174
42		00		"	[illegible]			
44		00		"				
46		00		clay [illegible]				
48		00		"				
50		00		"				
52				TD 50'				
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								

19-18

Hole No. 19-18 T.D. 90' Elev. 6478.4 Date 20 Nov 56 Geologist A. Adams Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. Geo hole

SP sample average — Vasc

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		ss, or, rd brn c-f				
6		00		"				
8		00		"				
10		06		"				
12		00		ss, or brn c-f				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				Water drill
24		00		"				
26		00		"				
28		00		"				
30		04		" c dst v lt gry				
32		01		dst gry v ss, or brn				
34		01		"				
36		01		"				
38		01		"				
40		01		"				
42		01		"				
44		00		[illegible] v lt gry				
46		01		"				
48		01		dst, gry & ss or brn c-f				
50		01		"				
52		01		dst gry v dk				
54		02		"				
56		01		"				
58		01		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		ss, gry sg c-f, v dst gry				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		01		" v dst gry sdy				
90		02		dst gry & brn sdy				
92								
94			TD	90'				
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 19-21 T.D. 90 Elev. 6494.0 Date 11-18-56 Geologist Arasmith Claim Geo 7

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Vick

4th & 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	dk brn	vf		
4		00		"				
6		02		ss	brn	c-f		
8		02		"		vf-f		
10		02		"				
12		02		"				
14		03		"				
16		02		"				
18		02		"				
20		02		"				
22		03		"				
24		03		ss	lite brn	f-c		
26		03		"				
28		03		"				
30		03		ss	org brn	f-c		
32		04	.004	"				G-121
34	← 4 scale	03	.003	ss	org brn+brn	f-c		G-122
36	← 5 "	02	.004	"				G-123
38		03	.005	"				G-124
40		04	.003	"				G-125
42		04	.005	ss	gn	c	G-126	Drilling w/H_2O
44		05	.002	"				G-127
46		03	.003	"				G-128
48		02	.002	"				G-129
50		03	.003	"				G-130
52		02	.003	"			w/tr Clay gn	G-131
54		04	.005	"				G-132
56		04	.003	"				G-133
58		03	.009	"				G-134
60		03	.006	"			Some Clay	G-135
62		05	.005	"				G-136
64		03	.004	Clay gn			w/tr ss	G-137
66		03	.004	"				G-138
68		05	.008	"				G-139
70		04	.006	"				G-140
72		03	.007	"				G-141
74		04	.009	"				G-142
76		04	.014	"				G-143
78		05	.009	"				G-144
80		04	.027	"				G-145
82		05	.004	"			Clay lite gn - gy gn	G-146
84		04		"				
86		03		"				
88		04		"				
90		02		"				
92								
94				TD 90				
96								
98								
100								T.S.
102								
104								
106								
108								
110								

P#1

Hole No. 19-28.5 T.D. 170 Elev. 6491 Date 11-1-56 Geologist Arasmith Claim Yer 10

VITRO MINERALS CORPORATION Drlg. Cont. [illegible] Hesseriek

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	clays		
4		.00		Alluvial	dk brn	f silty		
6		.01		"				
8		.01		"				
10		.01		"				
12		.01		"				
14		.01		ss,	brn,	f		
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.01		"				
28		.00		"		f-c		
30		.01		"				
32		.02		"				
34		.01		"				
36		.01		"				
38		.01		"				
40		.00		"				
42		.01		"				
44		.00		"				
46		.01		"				
48		.01		"				
50		.00		"				
52		.01		"			w/th clay gn	
54		.01		"				
56		.01		"				
58		.02		ss	gy-gn,	f	with clay gn	
60		.01		"				
62		.01		"				
64		.00		ss,	gn,	f		Drilling w/ H_2O
66		.01		"				
68		.01		"				
70		.00		"				
72		.01		"				
74		.00		"				
76		.01		"				
78		.01		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.01		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

P # 2

Hole No. 19-285 T.D. 170 Elev. 6451 Date 11-1-56 Geologist Acosmith Claim Ver 10

VITRO MINERALS CORPORATION Drlg. Cont. UDK Hardrock

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		.01			"			
6		.00						
8		.01			"			
10		.02			"			
12		.00			"			
14		.02			"			
16		.02			"			
18		.03			"			
20		.01			"			
22		.01			"			
24		.01			"			
26		.00			"			
28		.00			"			
30		.00			"			
32		.01			"			
34		.00			"			
36		.00			"			
38		.00			"			
40		.00			"			
42		.01			"			
44		.00			"			
46		.01			"			
48		.01			"			
50		.00			"			
52		.00			"			
54		.01			"			
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								

P #1.

Hole No. 19-31.5 T.D. 170 Elev. 6508 Date 11-1-56 Geologist Arasmith Claim Ver 9

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Bowker

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

P. #2

Hole No. 19-31.5 T.D. 170 Elev. 6508 Date 11-1-56 Geologist Aragmith Claim Ver 9

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Bowker

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, qn, f-c				
4		.00		"				
6		.00		"				
8		.00		"				
10		.01		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		clay, qn w/ss				
22		.00		ss, qn, f-c				
24		.01		"				
26		.00		"				
28		.00		"				
30		.01		"				
32		.01		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.01		"				
52		.00		"				
54		.01		"				
56		.01		"				
58		.00		"				
60		.01		"				
62		.00		"				
64		.01		"				
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								

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p #1

Hole No. 19-34.5 T.D. 170 Elev. 6502 Date 11-2-56 Geologist Arasmith Claim Ver 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		Top soil brn + ss brn f-c				
4		00		ss org brn f-m				
6		00		"			w/tr Clay gn	
8		00		"				
10		00		"				
12		01		Clay gn			w/tr ss lite brn (buff) f-c	
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"			w/tr Clay varicolored	
28		00		"				
30		01		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Clay varicolored			w/tr ss lite brn f-c	
44		00		"				
46		00		"				
48		00		"				
50		00		ss lite brn f-c			w/tr Clay	
52		00		"				
54		00		"				
56		00		"				
58		01		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		01		"				
70		00		"				
72		00		"			w/tr Clay gn	
74		00		"				
76		00		"				
78		01		"				
80		00		"				
82		01		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		01		Clay gn			w/tr ss	
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

P#2

Hole No. 19-34.5 T.D. 170 Elev. 6502 Date 11-2-56 Geologist Arrsmith Claim Ver 9

VITRO MINERALS CORPORATION

Drlg. Cont. Beatole 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
102		01		Clay gn w/tr Ss brn f-c	
104		00			
106		00		Ss gy gn f-c w/tr Clay gn	
108		00			
110		01		"	
112		00		"	
114		00		"	
116		00		"	
118		00		"	
120		00		"	
122		00		"	
124		01		"	
126		01		"	
128		00		"	
130		00		"	
132		00		"	
134		00		"	
136		00		"	
138		00		"	
140		00		"	
142		00		Clay gn w/tr Ss	
144		00		Ss gy gn c-f w/tr Clay gn	
146		01			
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					
174				TD 170	
176					
178					
180					
182					
184					
186					
188					
190					
192					
194					
196					
198					
200					
202					
204					
206					
208					
210					

Hole No. 19-37-5 T.D. 170 Elev. 6495 Date 11-2-56 Geologist Arasmith Claim Yor 8

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Talton

Edge 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		Ss lite brn (buff) f-c				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		Clay brn (lam) + gn				
26		00		Ss brn f				Drilling w/H_2O
28		00		"				
30		00		"				
32		00		Clay brn + gn				
34		00						
36		00		Clay gn				
38		00						
40		00		Ss lite brn f-m				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		Ss ora brn c				
52		00		"				
54		00		"				w/tr Clay gn
56		00		"				
58		00		Ss gy gn f-m w/tr Clay gn				
60		00		"				
62		00		Ss brn f				
64		00		"				
66		00		Ss gn c				
68	Drill stalled	00		"				
70		00		Ss gy gn c				
72		00		"				
74		00		"				
76		01		"				w/some Clay gn
78		01		"				
80		00		"				
82		00		"				tr Clay gn
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. 19-325 T.D. 170 Elev. 6495 Date 11-2-56 Geologist A. Smith Claim Yerington

VITRO MINERALS CORPORATION Drlg. Cont. Cooke Talton

1½ 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	gn	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	2 mil Geiger	00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		01		"				
144		00		Clay	gn		w/tr ss	
146		00		"				
148		01		"				
150		01		SS	gy	gn	f-c	
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		01		"				
164		00		"				
166		01		"				
168		01		"				
170		01		Clay	gn	+	brn	
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Page #1

Hole No. 19-40.5 T.D. 170' Elev 6505.0 Date 2 Nov. 56 Geologist Arosmith Claim Ver. 8

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Inc
Talton - Driller

DEPTH	HOLE PROBE (BABBEL) 1th Scale 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		ss lite brn f-c				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		" w/lr Clay brn (tan)				
32		.00		Clay brn (tan				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		ss brn f	Clayey			Drilling w/H2O
44		.00		"				
46		.00		"				
48		.00		"	f-c			
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		ss gy gn 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								

Page 2

Hole No. 19-405 T.D. 170' Elev. 6505.0 Date 2 Nov. 56 Geologist Arasmith Claim Ver 3

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Inc
Tolton Driller

DEPTH	HOLE PROBE (BABBEL) MR/HR. 5th Scale	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		.00		Ss gy gn 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		"		wh. Clay dk gn		
160		.00		"		some Clay		
162		.00		"				
164		.00		"				
166		.00		"		tr Clay		
168		.00		"				
170		.00		"				
172				TD 170				
174								
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

#1

Hole No. 19-~~45~~ 43 T.D. 200 Elev. 6515 Date 2 Nov 56 Geologist Arasmith Claim Ver 8

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Inc.
Vick - Driller

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		.01		ss brn f-c Clayey				
6		.00		"				
8		.01		"				
10		.02		"				
12		.01		"				
14		.00		"				
16		.00		"				
18		.01		"				
20		.00		"				
22		.00		Clay brn (Harr)				
24		.00		"				
26		.00		"				
28		.00		"				
30		.01		"				
32		.00		"				
34		.00		"				
36		.00		"	sdy			
38		.02		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"	w/tr Clay gn			
48		.00		"				
50		.01		ss brn f				
52		.01		"				
54		.02		"				
56		.02		"				
58		.00		"				
60		.01		"				
62		.00		"				Drilling w/H_2O
64		.02	.003	vf w/tr Clay gn				V/
66		.03	.002	"				/ 2
68		.00		"				
70		.00		" f m				
72		.00		"				
74		.02		"				
76		.00		"				
78		.02		Clay gn + brn w/tr ss				
80		.00		"				
82		.00		"				
84		.00		ss gy gn f w/tr Clay gn				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		Clay gn				
94		.00		"				
96		.00		"				
98		.00		ss gy gn w/tr Clay				
100		.00		Clay gn + brn				
102								
104								
106								
108								
110								

#2

Hole No. 19-43.5 T.D. ~~500~~ ~~170~~ 200 Elev. 6515 Date 11/2/56 Geologist A. Smith Claim Per 8

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5th Scale Brick

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 + brn			
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		Ss	gy	C-f		
112		.00		"				
114		.00		Ss	gy gn	C-f		
116		.00		"				
118		.00		"				
120		.00		"				
122		.00		"			w/tr Clay gn	
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		"				
102								
104								
106								
108								
110								

205-15

Hole No. 205-15 T.D. 65' Elev. 5467 Date 20 Nov 56 Geologist Hanson Claim Gem 2

VITRO MINERALS CORPORATION Drlg. Cont. Cascade 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, or brn c-f				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		sh, slight sandy				
20		00		"				
22		00		ss, lt yel c-f				
24		00		"				
26		00		"	clayey			
28		00		sh, yel & or brn				
30		00		"				
32		00		"				
34		00		ss, or brn c-f	clayey			
36		00		"				
38		00		"				
40		00		"				
42		01		sh lt gry				
44		00		"				
46		00		"				
48		00		"	lt brn			
50		00		ss gy c-f	clay			
52		00		"				
54		00		"				
56		00		"				
58		01		"				
60		01		"	lignite			
62		00		lignite				water sand
64		00		sh lig	lignite			mud - samples
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. 20.5-16.5 T.D. 70' Elev. 6477.1 Date 11-20-56 Geologist Adamson Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

probed on 5' [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, v lt brn		v f		
4		.00			"			
6		.00			"			
8		.00			"			
10		.00			"			
12		.02			"			
14		.02			"			
16		.02			"			
18		.02			"			
20		.02			"	vc		
22		.00			"	"		
24		.00			"	"		
26		.00			"	"		
28	1.68	.00		SS, orbrn	c-f	L stayey		
30	2.40	.06	~~.023~~		"			
32	4.12 scale	.12	~~.010~~	SS, orbrn	f	lt brn, or	.023	G 175
34		.10	~~.012~~	SS	"		.010	G 176
36		.20	~~.115~~	SS, orbrn	c-f	stayey	.012	G 177
38		.46	~~.026~~		"		.115	G 178
40		.28	.026		"			G 179
42		.07	.007	SS, yel. brn	c-f			G 180
44		.04			"			
46		.03			"	&	orbrn	
48		.06		lt, grn	stay			
50		.11	.033		"			G-181
52		.04		SS, orbrn	c-f			
54		.02			"			
56		.02			"			
58		.02			"	+	lt grn	
60		.02	.015	lt, grn	stay			G 182
62		.02			"			
64		.04			"			
66		.02			"			
68		.06	.011		"	lt brn	carb	G 183
70		.04	.010		"		"	G-184
72								
74				TD 70				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
00								
02								
04								
06								
08								
10								

Hole No. 205-M5 T.D. 90' Elev. 6491.3 Date 11-17-56 Geologist Arensmith Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5 TH scale probe Vicke

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,	lt or. brn	c-f	⊥ sty	
4		00			"			
6		00			"			
8		00			"			
10		00			"			
12		00			"			
14		00			"			
16		00			"			
18		00			"			
20		00			"			
22		00			"			
24		00		ss,	lt. wd brn	c-f	⊥ sty	
26		00			"			
28		00			"			
30		00			"			
32		00		ss,	v. lt or brn	c-f	⊥ sty	water drill
34		.01			"			mud samples
36		.01		ss,	or brn	c-f	sty	Fe
38		00			"			
40		00		ss,	lt. wd brn	c-f	⊥ sty	
42		00			"			
44		01		ss,	lt or brn	c-f	⊥ sty	
46		01			"			
48	4 scale	01			"			
50	5 scale	01			"			
52		01			"			
54		02	.004	ss,	or, brn	c-f		Fe G 158
56		01	.014		"			G 159
58		02	.008		"		⊥ clay, grn	G 160
60		01			"		"	
62		02	.020	ss,	or br.	c-f	& clst grn	G 161
64		01			"		"	
66		02	.010	clst,	grn		⊥ sdy	G 162
68		01			"			
70		02	.008		"			G 163
72		02	.006		"			G 164
74		02	.006		"			G 165
76		01		ss,	gry	f-m	/ clayey	
78		01			"			
80		01			"			
82		01			"			
84		02			"			
86		02			"			
88		01		clst,	grn		⊥ sdy	
90		01						
92								
94			TD	90'				
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 20-5-27 T.D. 135 Elev. [illegible] Date. 14 Nov 56 Geologist Arosmith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Bellon Drilling Co.
Hymole - Driller

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		Tassel bon Sdy				Drilled w/H_2O
4		.00		Sabon t c				Compressor
6		.00		"				Broke
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				liver brn
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		"	lt Gray brn			
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"	lt Gray grn			
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		Sandy c				
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		.00						
04								
06								
08								
10								

Page # 2

Hole No. 20527 T.D. 135 Elev. [illegible] Date 14 [illegible] Geologist Smith Claim [illegible] 10

VITRO MINERALS CORPORATION Drlg. Cont. Belle Drilling

[illegible] Plymouth - Dutler

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		SS	gy	gn	C	
04		.00		"	"	"	"	
06		.00		"				
08		.00		"				
10		.00		"				
12		.00		"			w/ Clay gn	
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.01		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		Clay	gn			
34		.00		"				
36		.00		"				
38		TD 135						
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. 28-135 T.D. 65' Elev. 6484.9 Date 28 Dec 56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Gamble Furlong

50 mile probe

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		ss, lt gray f				
6		00		"				
8		00		"				
10		00		ss or arkose f				
12		00		"				
14		00		"				
16		00		ss, cl brn, lt olive gy				
18		02		"	"			
20		02		clst, [illegible]				
22		01		"				
24		02		"				
26		06		ss, lt gray f				
28		00		"				
30		00		"				
32		00		clst, gry f arkosic, l sd				
34		00		"				
36		00		clst, gry, l sdy				
38		00		"				
40		00		"				
42		00		"	l lignite			
44		00		"	"			
46		00		"	"			
48		00		"	"			
50		00		clst, gry, l sdy				
52		01		"				
54		02		"				
56		00		"				
58		00		ss, gry, c f				
60		00		"				
62		00		"				
64		00		"				
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. 22-165 T.D. 65' Elev. 6419.2 Date 11-20-56 Geologist EDMISON Claim GEO 2

VITRO MINERALS CORPORATION Drlg. Cont. GEOHOLE

Probed on 50 scale

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				
4		.03		"				
6		.00		[illegible]				
8		.10		"				
10		.53		"				
12		.02		"				
14		[illegible]		[illegible]				
16		.05		"				
18		.03		"				
20		[illegible]		"				
22		.06		"				
24		.08		"				
26		[illegible]		"				
28		[illegible]		[illegible]				
30		[illegible]		"				
32		[illegible]		"				
34		[illegible]		"				
36		.03		[illegible]				
38		[illegible]		"				
40		.04		"				
42		[illegible]		"				
44		.13		[illegible]				
46		.06		"				
48		[illegible]		"				
50	[illegible]	.16		"				
52		.14	.032	" [illegible]				155
54		.12	.018	"				186
56		.05	.014	"				187
58		.10	.033	[illegible]				188
60		.07	.018	"				189
62		[illegible]		[illegible]				
64		[illegible]		"				
66		[illegible]		" [illegible]				
68								
70			TD 65'					
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
00								
02								
04								
06								
08								
10								

2-1

Hole No. 22-255 T.D. 135 Elev. 6476.7 Date 11-14-56 Geologist Arnsmith Claim Verla

VITRO MINERALS CORPORATION Drlg. Cont. Bolton

5 5/8 scale Plymale

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-m				Drilled w/H_2O
4		00		"				Compressor
6		00		"				Broke
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				Wet hole
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"		f. Clay bm		
42		00		"				
44		00		"		Some Clay pebbles		
46		01		"				
48		01		"				
50		01		"				
52		00		Sy Ss				
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		10		"				
102								
104								
106								
108								
110								

1H2

Hole No. 22-25 T.D. 135 Elev. 6476.7 Date 11-14-56 Geologist Anderson Claim Verde

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton Plymale

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		cc		Ss	gy	gn	c f	
4		cc		"	"	"		
6		cc		"				
8		cc		"			w/th clay gn	
10		cc		"				
12		cc		"				
14		cc		"				
16		cc		"				
18		cc		"				
20		cc		"				
22		cc		"				
24		cc		Clay	gn			
26		cc		"	"	"		
28		cc		"				
30		cc		"				
32		cc		Ss	gy	gn	f-c w/th clay gn	
34		cc		"	"	"		
36		cc		"				
38				T.D. 135				
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. 22-285 T.D. 135' Elev. 6495.7 Date 11-14-56 Geologist Carsmith Claim VCH10

VITRO MINERALS CORPORATION Drlg. Cont. Bottom Plummer

5 Feet 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		[illegible]		SS	brn	f-m		Drilled with air
4		[illegible]		"				Compressor broke
6		[illegible]		"				
8		[illegible]		"				
10		[illegible]		"		f-c		liter brn
12		[illegible]		"				
14		[illegible]		"				
16		[illegible]		"				
18		[illegible]		"				
20		[illegible]		"				
22		[illegible]		"				
24		01		"				
26		[illegible]		"				
28		[illegible]		"				
30		[illegible]		"		w/some Clay		
32		03	.012	"		lt. Clay		V-21
34		04	.013	"				V-22
36		05	.078	Clay	brn	w/lt. gn		V-23
38		04	.038	"				V-24
40		04		"				
42		03		"				
44		02		"				
46		01		"				
48		02		"				
50		01		"				
52		01		SS	brn	f-m	w/lt. Clay gn & brn	
54		01		"				
56		01		"				
58		[illegible]		"				
60		01		"				
62		01		"				
64		01		"				
66		01		"				
68		01		"				
70		01		"				
72		01		"				
74		01		"				
76		01		"				
78		01		Clay	dk brn-blk	w/lt SS		
80		01		Clay	gn	w/lt. dk brn-blk		
82		01		"				
84		01		"				
86		00		"				
88		00		"				
90		01		"				
92		01		SS	gy gn	c		
94		00		"				
96		01		"				
98		00		"				
100		01		"				
102								
104								
106								
108								
110								

Hole No. 22-28-5 T.D. 135 Elev. 6495.7 Date 11-14-56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Plymale

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		SS	Sdgn	C		
4		.01		"				
6		.01		"				
8		.01		"				
10		.01		"				
12		.01		"				
14		.01		"				
16		.01		"				
18		.02		"				
20		.02		"				
22		.01		"				
24		.01		"				
26		.01		"				
28		.01		"				
30		.01		"				
32		.01		"				
34		.01		"				
36		.01		"				
38				TD 135				
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. 22-30 T.D. 170 Elev. 6505 Date 11-1-56 Geologist Williams with Claim Ver 9

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th Scale Hearne

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 + Ss b n C-C				
4		00		Clay gn. w/ss f-C				
6		00		"				
8		00		"				
10		00		"				
12		01		"				
14		00		Ss lite brn (buff) f w/tr Clay gn				
16		01		Clay gn + Ss				
18		00		Ss lite brn (buff) w/tr Clay gn				
20		00		Clay gn + Ss				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Ss lite brn vC w/tr Clay gn				
34		00		Ss " f-C				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		01		"				
48		01		"				
50		00		"				
52		00		"				
54		01		"				
56		00		"				
58		00		Clay varicolored				
60		01		"				
62		01		Clay gn varicolored w/tr ss f				
64		01		"				
66		01		" tr ss gn f C				
68		02		"				
70		01		"				
72		01		"				
74		01		"				
76		00		"				Drilling w/H_2O
78		00		"				
80		01		"				
82		01		"				
84		00		"				
86		00		Ss gn-gy gn f-C w/tr Clay gn				
88		00		"				
90		00		"				
92		00		"				
94		00		" C-f w/tr Clay varicolored				
96		01		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 22-30 T.D. 170 Elev. 6505 Date 11-1-56 Geologist Arasmith Claim Ver 9

VITRO MINERALS CORPORATION 5th scale

Drlg. Cont. UDX Hendrick

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 gn	f-c	w/tr Clay	brn
104		01		"				
106		00		"				
108		01		"				
110		01		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		01		Ss	gn	c-f		
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		01		"				
134		01		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		"				
154		00		"				
156		01		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		00		"				
172								
174				TD 170				
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
100								
102								
104								
106								
108								
110								

P# 1

Hole No. 22-33 T.D. 200 Elev. 6504 Date 11/2/56 Geologist Arnsmith Claim Yr 9

VITRO MINERALS CORFORATION

Drlg. Cont. Bolton
Barker

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, org		f-c		
4		.00		ss, brn		f-c		
6		.00		"				
8		.00		"				
10		.00		"				
12		.01		"				
14		.00		clay, brn				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.01		"				
26		.00		"				
28		.00		"				
30		.00		ss brn f-c w/tr clay brn				
32		.00		"				
34		.00		"				
36		.01		"				
38		.00		"				
40		.01		"				
42		.01		"				
44		.00		"				
46		.00		"				
48		.01		"				
50		.01		"				
52		.01		"				
54		.01		"				
56		.01		"				
58		.01		clay, brn				
60		.01		"		w/ss		
62		.01		ss brn		f-c		
64		.00		"				
66		.00		clay, 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		ss, gn,		f-c	w/tr clay gr	
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Pr 2

Hole No. 22-33 T.D. 200' Elev. [illegible] Date 11-2-[illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton
Bowker

DEPTH	HOLE PROBE (DABBEL) MR/HR.	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		ss	gn	f-c	w/tr clay gn	
4		.00					with clay gn & blk	
6		.00		Clay	gn &	blk		
8		.00		Clay,	gn			
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		ss,	gn	f-c	w/tr. clay gn	
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		.01		"				
64		.01		"				
66		.01		"				
68		.01		"				
70		.01		"				
72		.01		"				
74		.01		"				
76		.01		"				
78		.01		"				
80		.01		"				
82		.02		"				
84		.01		"				
86		.01		"				
88		.01		"				
90		.01		"				
92		.01		"				
94		.01		"				
96		.01		"				
98		.01		"				
100		.01		"				
102				TD 200'				
104								
106								
108								
110								

Hole No. 22-36 T.D. 200 Elev. 6495 Date 11-2-56 Geologist Avasmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. UDK Hendrick

5X 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 c (Gravel)				
4		00		" f-c				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		Clay brn (Tan)				
18		00		Ss arg brn c-f				
20		00		Ss brn f-c				
22		00		"				
24		00		"				
26		00		"			w/tr Clay brn	
28		00		Ss lite yel brn f-c				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"			w/tr Clay gn	
42		00		"				
44		00		"			no Clay	
46		00		"				
48		00		"				
50		00		Ss lite brn f-c				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				Drilling w/H2O
70		00		"				
72		00		"				
74		00		Ss gy gn f-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		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 22-36 T.D. 200 Elev. 6495 Date 11-2-56 Geologist Arzsmith Claim Ver 8

VITRO MINERALS CORPORATION 542 scale

Drlg. Cont. UDX Headrick

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	gygn	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						
80		00						
82		00						
84		00						
86		00						
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104				TD 200				
106								
108								
110								

#1

Hole No. 22-39 T.D. 200 Elev. 6493 Date 11-2-56 Geologist Arrsmith Claim

VITRO MINERALS CORPORATION

5th scale

Drlg. Cont. DDX Headrick

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	dK brn		Clayey	
4		00		"				
6		00		Ss	org brn	f-c		
8		00		"				
10		00		"				
12		00		Ss	brn	f-c	w/tr Clay brn	
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		Clay	brn			
30		00		"				
32		00		Ss	brn	vf-f		
34		00		"				
36		00		"				
38		00		"				
40		00		Clay	gn + brn			
42		00		Clay	gn			
44		00		"				
46		00		Ss	brn	vf-f		
48		00		Ss	org brn	f-c		
50		00		"				
52		00		"				
54		00		"				
56		00		Ss	brn	f-c		
58		00		"				
60		00		"				
62		00		"				Drilling w/H_2O
64		00		Ss	gn	f-c		
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								

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Hole No. 22-39 T.D. 200 Elev. 6493 Date 11-2-56 Geologist Arnsmith Claim Ver 8

VITRO MINERALS CORPORATION 5th Sea/c

Drlg. Cont. UDX Headrick

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 gn f-c				
104		00		"				
106		00		"				
108		00		"				
110		00		Clay gn w/ss				
112		00		"				
114		00		Ss gn f-c w/tr Clay gn				
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		Clay gn w/ss				
162		00		"				
164		00		Ss gn f-c w/tr Clay				
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				TD 200				
206								
208								
210								

PH1

Hole No. 22-42 T.D. 200 Elev. 6505 Date 11-2-56 Geologist Arasmith Claim Yor 8

VITRO MINERALS CORPORATION Drlg. Cont. UDX

Stat scal Headrick

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 dk brn clayey				
4		00						
6		00		ss brn f clayey				
8		00		"				
10		00		"				
12		00		"				
14		00		Clay brn (tan)				
16		00		"				
18		00		"				
20		00		"				
22		00		ss brn f clay				
24		00		Clay brn (tan)				
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		Clay brn-gn				
60		00		"				
62		00		"				
64		00		"				
66		00		ss gy gn f-c				Drilling w/H_2O
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		ss dk gy c				
78		00		Clay gn w/tr brn				
80		00		"				
82		00		"				
84		00		ss gn f-c				
86		00		"				
88		00		"				
90		00		"				
92		00		ss gy f w/tr clay gn				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

PH 2

Hole No. 22-42 T.D. 200 Elev. 6505 Date 11-2-56 Geologist Hrasmith Claim Yer 8

VITRO MINERALS CORPORATION Drlg. Cont. UDX

Hendrick

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 gn	f-c	w/tr Clay gn	
104		00		Ss	gn	f-c		
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		Ss	gy gn	f-c	w/tr Clay gn	
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		Clay	brn		w/some gn	
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"			w/tr ss	
152		00		"				
154		00		Ss	gy gn	f-c	w/tr Clay gn	
156		00		"			Some Clay	
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"			tr Clay gn	
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		"				
100		00		"				
102				TD 200				
104								
106								
108								
110								

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FEB 15 1957
D.M.E.A.

Hole No. 2245 T.D. 250 Elev. 6517 Date 11-5-56 Geologist Arrasmith Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. Corkhole

5 ft scale Vic 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		Top soil brn sdy				
4		00		Clay brn				
6		01		"				
8		01		"				
10		01		"				
12		01		"				
14		01		Ss brn vf Clayey				
16		00		"				
18		00		"				
20		00		"				
22		01		"				
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		"	w/t. Clay brn/gn			
58		00		"				
60		00		"				
62		00		ss lite brn (buff) 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		"	w/t. Clay gn			
84		00		"				
86		00		Clay gn				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		Ss gy gn f-c				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

P#2

Hole No. 22-45 T.D. 250 Elev. 6517 Date 11-5-56 Geologist Arasmith Claim Vec 7

VITRO MINERALS CORPORATION Drlg. Cont.

5th scah

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 gn f-c				
104		00		"				
106		00		"				
108		00		Clay gn + brn-rd bm (Varicolored)				
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		Ss gy gn f-c				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		"				
154		01		"				
156		01		"				
158		02		"				
160		02		"				
162		02		Clay Varicolored				
164		02		"				
166		03		Clay blk-brn (carb)				
168		02		"				
170		02		"				
172		02		"				
174		02		"				
176		02		"				
178		03		"				
180		03		"				
182		02		"				
184		02		"				
186		02		"				
188		02		"				
190		03		"				
192		02		Ss gy gn f-c				
194		02		"				
196		02		"				
198		01		"				
200		01		"				
102								
104								
106								
108								
110								

pt 3

Hole No. 22-45 T.D. 250 Elev. 6517 Date 11-5-56 Geologist Arasmith Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont.

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
202		02		ss	gy gn	f c		
204		01		"	"	c-f		
206		01		"				
208		01		"				
210		01		"			w/tr Clay gn	
212		01		"				
214		01		"				
216		01		"				
218		02		"				
220		01		"				
222		01		"				
224		01		"				
226		00		"				
228		00		"				
230		00		"				
232		00		"				
234		00		"				
236		00		"				
238		00		"				
240		00		"				
242		00		Clay	gn			
244		00		"	"			
246		00		"				
248		00		"				
250		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								

Page #1

Hole No. 22-48 T.D. 250 Elev. 6516.5 Date 11-6-56 Geologist Arasmith Claim Ver 7

VITRO MINERALS CORPORATION

Drlg. Cont. Geobole Inc.
Vick - Driller

DEPTH	HOLE PROBE (BABBEL) 5th Sta. 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 DK brn sdy	
4		.00		Ss brn f-m clayey	
6		.00			
8		.00			
10		.00			
12		.00			
14		.00			
16		.00		Clay brn	
18		.00			
20		.00		Clay-silt	
22		.00			
24		.00			
26		.00		Clay bin	
28		.00			
30		.00			
32		.00		Clay-silt	
34		.00			
36		.00			
38		.00			
40		.00			
42		.01		Ss brn f	
44		.00			
46		.00			
48		.00			
50		.00			
52		.00			
54		.01			
56		.00			
58		.00			
60		.00			
62		.02			Drilling w/H_2O
64		.01			
66		.01		w/tr Clay bin tgn	
68		.00			
70		.00		Ss gn f-c w/tr Clay	
72		.00		~~Clay~~	
74		.01			
76		.00			
78		.01			
80		.01			
82		.00			
84		.00			
86		.00			
88		.01		Clay gn + varicolored	
90		.00			
92		.00			
94		.00			
96		.00			
98		.00			
100		.00		Ss gn f-c	
102					
104					
106					
108					
110					

Page 2

Hole No. 22-48 T.D. 250 Elev. 6516.5 Date 6 Nov. 56 Geologist Arasmith Claim Ver 7

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Inc
Vick - Driller

DEPTH	HOLE PROBE (BABBEL) MR/HR. 5th Scale	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
02		.00		Ss gn f-c				
04		.00		"				
06		.00		"				
08		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.01		"				
24		.01		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.01		"				
36		.01		"		w/tr Clay	varicolored	
38		.01		"				
40		.00		"				
42		.00		"				
44		.01		"				
46		.00		"				
48		.01		Clay dk brn + gn		(varied.vcl)		
50		.01		"				
52		.01		"				
54		.02		"				
56		.02		"				
58	4th Scale	.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 gn f-c				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.01		"				
96		.00		"				
98		.00		"				
200		.00		Clay gn				
102								
104								
106								
108								
110								

Page #3

Hole No. 22-48 T.D. 250 Elev. 6516.5 Date 6 Nov 56 Geologist Arosmith Claim Ver I

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Inc.
Vick - Driller

DEPTH	HOLE PROBE (BABBEL) MR/HR. 5½ Scale	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
202		.01		SS	gy	gn	f-c	
204		.00						
206		.00		"				
208		.00		"				
210		.00		"				
212		.01		"				
214		.00		"				
216		.00		"				
218		.00		"				
220		.00		"				
222		.00		"				
224		.00		"				
226		.00		"				
228		.01		"				
230		.00		"				
232		.00		"				
234		.00		"				
236		.01		"				
238		.00		"				
240		.01		"				
242		.02		"				
244		.01		"				
246		.00		"				
248		.00		"				
250		.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. 23-5-15 T.D. 65' Elev. 6489.9 Date 20 Nov 56 Geologist H. Johnson Claim Geo. 2

VITRO MINERALS CORPORATION Drlg. Cont. Geoshole

plotted on 50 scale Tilton

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, dkbrn c f			Fe	
4		00		"				
6		00		ss, lt yel brn c f				
8		00		"				
10		00						
12		00		"				
14		02		ss, brn c f c/l crder				
16		03		"				
18		02		"				
20		00		"				
22		04		"				
24		03		"				
26		02		"				
28		05		"				
30		04		ss, brn c f			1 carbon	
32		2		"				
34		04		"				
36		05	.009	sst, lt yel	1 sdy			6 120
38		04		ss, lt yel	f-m	1 chert		
40		04		ss, lt brn	f-m	1 chert		
42		04		"				
44		03		"				
46		04	.006	"				6 120
48		15	.064	sst, yel	1 sdy			6 121
50		02		"				
52		01		"				
54		01		"				
56		01		"				
58		04		"				
60		04		"				
62		02		"			1 opale	
64		02		opale				
66		01		"				
68			T.D. 65'					
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 23-5-22.5 T.D. 40 Elev. 6979 Date 20 Nov. 56 Geologist Adamson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Allowayé McGee

probed on 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		ss brown				
6		00		"				
8		00		"				
10		00						
12		00		ss [illegible]				
14		00		ss [illegible]				
16		00		ss [illegible]				
18		00		"				
20		00		"				
22		00		ss [illegible]				
24		00		chert [illegible]				
26		00		"				
28		00		"				
30		00		ss [illegible]				
32		00		"				
34		00						
36		01		chert [illegible]				
38		00		"				
40		00		ss [illegible]				
42								
44				TD 40'				
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								
00								
02								
04								
06								
08								
10								

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FEB 15 1951
D.M.E.A.

Hole No. 23.5-25.5 T.D. 170 Elev. 6477.3 Date Nov 20, 56 Geologist Adamson Claim Ver 10

VITRO MINERALS CORPORATION.

Drlg. Cont. U.D.X Hardrock

Probed on 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
0								
2		00		TOP SOIL				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		SS, v.lt. brn. c-f				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		slst, olive grn				
24		00		SS, ox brn f-m				
26		00		SS, lt yel brn f-m				
28		00		"				
30		00		"				
32		00		SS, lt c-f				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		SS, lt, or brn c-f				
44		06		"				water drill
46		00		"				& mud sampler
48		07	.037	slst, brn to blk rndg. carb			G	166
50		10	.034	"			G	167
52		04	.019	"			G	168
54		04	.015	SS, lt gy c-f, mdst brn			G	169
56		03		SS, lt gy c-f				
58		02		"				
60		01		"				
62		00		SS, lt grn gy c-f				
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								

Probed on 50 scale

#2

Hole No. 235-255 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

5D scale [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, lt gray gr c-f			t clay	
104		00		"				
106		00		"				
108		00		"			1 dst lim	
110		00		"			"	
112		00		"			"	
114		00		"			"	
116		00		"			"	
118		00		"			"	
120		00		"			"	
122		00		ss, lt gray c-f			t dst gr	
124		00		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		ss gray gr-f			t clay	
138		00		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00						
152		02					10 clay	
154		01		"				
156		00		"			"	
158		00		"				
160		00		"			"	
162		00		"			"	
164		00		"			"	
166		00		"			"	
168		02		"			1 dst bm carb	
170		00		"			"	
172				T.D. 170 dst brn carb sdy				
174								
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

Hole No. 23.5-27 T.D. 135' Elev 6486.4 Date 11/15/56 Geologist H. SMITH Claim Ref 10

VITRO MINERALS CORPORATION Drlg. Cont. Fenton

5th Scale Plymale

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
0.00								
2		00		Ss brn f-c				Drilled w/H_2O from Sulfac Compressor Brok.
4		00		"				
6		00		"				
8		00		"	c-f			
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"	tr Clay brn			
26		00		Clay brn				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss brn f-c	w/tr Clay brn			
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		Ss gy gn c-f				
62		00		"	w/tr Clay gn			
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. 225-27 T.D. 135 Elev. 4486.4 Date 11-15-56 Geologist Arasmith Claim Yavio

VITRO MINERALS CORPORATION

Drlg. Cont. Fulton Plymale

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 gn 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		"				
28		00		Clay gn				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38				TD 135				
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								

← 4th Seals

Hole No. 25-21 T.D. 40 Elev. 6474 Date 20 Nov 56 Geologist Johnson Claim Geo. 7

VITRO MINERALS CORPORATION Drlg. Cont. Hillman & McCee

probed on 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				
4		00		siltstone				
6		00		"				
8		00		"				
10		00		sandstone, lt I				
12		00		"				
14		00		sandstone				
16		00		sandstone c-f			pb	
18		00		"				
20		00		"				
22		00		siltstone c-f				
24		00		"				
26		00		"				
28		00		"				
30		00		sandstone c-f				
32		01		"				
34		00		"				
36		01		clt gry sdy				
38		00		"				
40		01		"				
42				TD 40'				
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. 25-24 T.D. 170' Elev. 6475.3 Date 11-14-56 Geologist Hansmann Claim Geo 4

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

Gr. 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		top soil	dk brn	sdy		
4		00		ss	brn	f.g.		
6		00		"				
8		00		"				
10		00		"		f-c		
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		Clay	brn	(tan)		
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		Clay	brn tan	red brn		
38		00		Clay	gn			
40		00		"		tr ss	brn	
42		00		ss	brn	c		
44		00		"				
46		00		ss	brn	gn	c	
48		00		"				
50		00		ss	gn	c		Drilling w/ H_2O
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								

#
2

Hole No. 25-24 T.D. 170 Elev. 6475.3 Date 11/14/56 Geologist Atwsmith Claim 5204

VITRO MINERALS CORPORATION Drlg. Cont. CDX

5th section Headrick

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		0.0		Ss	gy	gn	C-F	
4		0.0		"				
6		0.0		"				
8		0.0		"				
10		0.0		"			w/some Clay	
12		0.0		"				
14		0.0		"			tr Clay	
16		0.0		"				
18		0.0		"				
20		0.0		"				
22		0.0		"				
24		0.0		"				
26		0.0		"				
28		0.0		"				
30		0.0		"				
32		0.0		"				
34		0.0		"				
36		0.0		"				
38		0.0		Clay	gn			
40		0.0		"				
42		0.0		"			w/ss	
44		0.0		"				
46		0.0		"				
48		0.0		Ss	gy	gn	C w/tr Clay	
50		0.0		"				
52		0.0		"				
54		0.0		"		P		
56		0.0		"		C		
58		0.0		"			tr Clay blk Lignite	
60		0.0		"				
62		0.0		"				
64		0.0		lignite	blk	Some ss		
66		0.0		Ss	gy	gn	C w/tr lignite	
68		0.0		Clay	gn		w/tr ss + lignite	
70		0.0						
72								
74			TD 170					
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 25-27 T.D. 176 Elev. 6498.7 Date 11-14-56 Geologist Anzemidk Claim Verde

VITRO MINERALS CORPORATION Drlg. Cont. UDX Headrick

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		Ss brn f				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"			lt Clay brn	
24		00		Clay brn		wh ss		
26		00		"				
28		00		Ss brn	vf	f		
30		00		"				
32		00		"				
34		00		"				
36		01		"				
38		01		"			wh Clay brn	
40		01		Ss gy brn	vf	f		
42		00		"				
44		00		"				
46		00		Ss gy gn		c		
48		00		"				
50		00		"				
52		00		"				
54		01		Clay brn			wh gn	
56		01		Clay gy			wh brn	
58		00		Ss gy gn		c	wh Clay gn	
60		00		Ss blgn		vf		
62		00		Clay gn-gy				
64		00		Ss gy gn	vf	f		Drilling water
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		Clay bld				poss lignite
76		00		"				
78		01		"				
80		01		"			wh Clay	
82		02		"				
84		01		Ss gy gn		c		
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 25-27 T.D. 170 Elev. 6487 Date 11-14-56 Geologist Aronsmith Claim Ver 16

VITRO MINERALS CORPORATION

Drlg. Cont. LDX
Headrick

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	gn	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		00		"				
34		00		"				
36		00		"				
38		00		"				
40		01		"				
42		00		"				
44		00		"				
46		00		"				
48		01		"			w/t. Clay	gn
50		00		"			m. Clay	
52		00		"	f - c			
54		00		"				
56		01		"				
58		01		"				
60		01		"				
62		00		"				
64		00		"				
66		01		"				
68		01		"			f. Clay	gn
70		00		"				
72								
74				T.D. 170'				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
00								
2								
4								
6								
8								
0								

Hole No. [illegible] T.D. 170 Elev. 6493 Date 11-6-56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Grashole

5th scale Tartan

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		"	
10		00		"	
12		01		"	
14		01		"	
16		01		"	
18		02		"	
20		00		"	
22		00		" + ss brn f	
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		Clay brn	
46		01		"	
48		00		"	
50		00		"	
52		00		" w/ss brn vf-f	
54		00		Ss brn f	
56		00		"	
58		00		" f-c	
60		00		"	
62		00		"	Drilling w/H_2O
64		00		"	
66		00		"	
68		00		"	
70		00		"	
72		00		" w/tr Clay gn	
74		00		Clay gn w/ss gn f-c	
76		00		"	
78		01		"	
80		02	.018	"	C-100
82		01	.017	"	C-101
84		02	.023	Clay brn blk	C-102
86		01		"	
88		00		"	
90		00		" w/ss gn f-c	
92		00		Ss gn f c	
94		00		"	
96		00		"	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

4th scale

Hole No. [illegible] T.D. 170 Elev. 6493 Date 11-6-56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Tanton

54th seal

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 gn f-c				
4				"				
6				"				
8				"				
10				"				
12				"				
14				"				
16				"				
18				"				
20				"				
22				"				
24				"				
26				"				
28				"				
30				"				
32				"				
34	44th seal			"				
36				"				
38				"				
40				"				
42				"				
44				"				
46				"				
48				"				
50				"				
52				"	w/tr Clay gn			
54				"				
56				"				
58				"				
60				"				
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								

25 31.5

Hole No. 25-31.5 T.D. 200' Elev. 6491 Date 11/3/56 Geologist ARSMITH Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. GEOHOLE

5th scale TAITAN

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 Clayey				
4		00		"				
6		00		Clay brn (tan				
8		00		"				
10		~~00~~ 02		"				
12		~~00~~ 02		"				
14		~~00~~ 01		Ss lite brn vf-f				
16		00		"				
18		~~00~~ 01		"				
20		~~00~~ 01		"				
22		00		"				
24		00		Clay brn (tan)				
26		00		"				
28		00		"				
30		00		Ss lite brn vf-silt				
32		00		"				
34		00		"				
36		00		" f-c				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		Clay gn + brn				
52		00		Clay gn				
54		00		"				
56		00		Ss gn vf-silt				
58		00		"				
60		00		" f-c				
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		"				
88		00		" w/tr Clay brn-blk				
90		00		"				
92		00		" Some Clay brn-blk				
94		00		"				
96		00		"				
98		00		" tr Clay				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 25-31.5 T.D. 200 Elev. 6491 Date 11/5/56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. GEOHOLE

5th scale TALTRAN

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		Sgn f-c				
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~~ 01		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"	w/tr Clay sgn			
70		00		"				
72		00		"				
74		~~00~~ 02		"				
76		~~00~~ 01		"				
78		~~00~~ 01		"				
80		00		"				
82		00		Clay sgn + ss				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		~~00~~ 01		"				
94		00		Clay sgn				
96		00		"				
98		00		"				
00		00		"				
02								
04								
05								
08								
10								

pm 1

Hole No. 25-345 T.D. 240 Elev. 6491 Date 11-2-56 Geologist Arrsmith Claim Ver 9

VITRO MINERALS CORPORATION 5th Scale

Drlg. Cont. Bailey Bowker

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		.02		Clay brn				
4		.00		"				
6		.00		"				
8		.00		Ss brn		vf - silt		
10		.00		"				
12		.00		"		f - c		
14		.01		"				
16		.00		"				
18		.01		Clay brn				
20		.01		"				
22		.00		"				
24		.06		"				
26		.02		"				
28		.00		Ss brn		f - c		Drilling w/H2O
30		.02		"				
32		.00		Ss brn + gn		f - c		
34		.00		"				
36		.02		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.01		"				
50		.01		"				
52		.00		"				
54		.01		"				
56		.01		"				
58		.01		"				
60		.02		"				
62		.00		Clay gn				
64		.00		"				
66		.02		"				
68		.01		"				
70		.00		Ss gn		f - c	w/tr Clay gn	
72		.01		"				
74		.00		"				
76		.00		"				
78		.02		"				
80		.02		Clay gn				
82		.01		"				
84		.01		"				
86		.00		"				
88		.01		"			w/tr Ss	
90		.02		"				
92		.02		"				
94		.02		"				
96		.01		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Hole No. 25-345 T.D. 240' Elev. 6491 Date 11-2-56 Geologist HERSMITH Claim VER 9

VITRO MINERALS CORPORATION PAGE #2 Drlg. Cont. BOLTON BONKER

DEPTH	HOLE PROBE (BASBEL) MR/HR.	SAMPLE PILE BASBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		Clay Grn				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		" w/tr SS				
20		00		"				
22		00		"				
24		00		"				
26		00		SS gy gr C w/tr clay blk				
28		00		"				
30		02	.013	Clay gn & blk				
32		02	.042	"				
34		05	.120	"				
36		03	.063	"				
38		00		SS gy gn C-F				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		Clay gn w/tr blk + SS				
56		00		"				
58		00		"				
60		00		"				
62		00		SS gy gn C				
64		00		"				
66		00		Clay gn w/ss				
68		00		SS gy gn C-F				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		Clay gn w/tr SS				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 25-345 T.D. 240 Elev. 6491 Date 11 2 56 Geologist Arasmith Claim Ver 9

VITRO MINERALS CORPORATION Drlg. Cont. Bolten Bowker

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		.01		Clay gn				
204		.00		"				
206		.00		"				
208		.00		"				
210		.01		Ss dark gn f				
212		.01		"				
214		.01		Clay gn				
216		.00		"				
218		.01		"				
220		.00		"				
222		.00		"				
224		.01		"				
226		.02		"				
228		.01		"				
230		.00		"				
232		.01		"				
234		.00		"				
236		.00		"				
238		.00		"				
240		.00		"				
~~42~~								
44				TD 240				
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
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86								
88								
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92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

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Hole No. [illegible] T.D. _____ Elev. _____ Date [illegible] 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
112		[illegible]		Ss gn f-c w/tr Clay gn				
114		[illegible]		"				
116		[illegible]		"				
118		[illegible]		"				
110		[illegible]		Clay gn				
112		[illegible]		"				
114		[illegible]		"				
116		[illegible]		Ss gy gn f c				
118		[illegible]		"				
120		[illegible]		"				
122		[illegible]		"				
124		[illegible]		"				
126		[illegible]		"				
128		[illegible]		"				
130		[illegible]		"				
132		[illegible]		"				
134		[illegible]		"				
136		[illegible]		"				
138		[illegible]		"				
140		[illegible]		"				
142		[illegible]		"				
144		[illegible]		"				
146		[illegible]		"				
148		[illegible]		"				
150		[illegible]		"				
152		[illegible]		"				
154		[illegible]		"				
156		[illegible]		"				
158		[illegible]		"				
160		[illegible]		"				
162		[illegible]		"				
164		[illegible]		"				
166		[illegible]		"				
168		[illegible]		"				
170		[illegible]		"				
172		[illegible]		"				
174		[illegible]		"				
176		[illegible]		"				
178		[illegible]		"				
180		[illegible]		"				
182		[illegible]		"				
184		[illegible]		"				
186		[illegible]		"				
188		[illegible]		"				
190		[illegible]		"				
192		[illegible]		"				
194		[illegible]		"				
196		[illegible]		"				
198		[illegible]		"				
200		[illegible]		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. 6498 Date [illegible] Geologist [illegible] Claim [illegible]

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

5th scale HEADRICK

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		[illegible]		Ss	gy gn	f-c	w/tr Clay gr	
204		[illegible]		"				
206		[illegible]		"				
208		[illegible]		"				
210		[illegible]		"				
212		[illegible]		"				
214		[illegible]		"				
216		[illegible]		"				
218		[illegible]		"				
220		01		"				
222		[illegible]		"				
224		[illegible]		"				
226		[illegible]		"				
228		[illegible]		"				
230		[illegible]		"				
232		[illegible]		"				
234		[illegible]		"				
236		[illegible]		"				
238		[illegible]		"				
240		[illegible]		"				
42				TD 240				
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								

Page #1

Hole No. 25-10.5 T.D. 250' Elev. 6513 Date 6 Nov 56 Geologist Arasmith Claim Ver B

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Inc

5th-3 c ave Vick - Driller

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) sdy				
4		01		"				
6		00		"				
8		00		"				
10		01		Ss brn f-m				
12		01		"				
14		01		"				
16		02		Clay brn				
18		01		"				
20		01		"				
22		01		"				
24		01		"				
26		01		"				
28		02		"				
30		02		"				
32		03		"				
34		03		Ss org + org brn f-c				
36		01		Ss brn vf-f				
38		01		"				
40		02		"				
42		04	.010	"		w/tr Clay	dk brn	G-103
44		01		Ss lite brn f-c				
46		01		"				
48		02		"				
50		01		"				
52		01		"				
54		02		"				
56		01		"				
58		02		"				
60		01		"				
62		01		"		w/tr Clay	gn	Drilling w/H_2O
64		01		"				
66		01		"				
68		00		"				
70		01		"				
72		00		"				
74		01		Ss gy gn f-c		w/tr Clay	gn	
76		01		"		w/abun Clay	~~brn~~ gn	
78		01		"		tr Clay		
80		01		"				
82		01		"				
84		01		"				
86		01		"				
88		02		"				
90		01		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

pg 2

Hole No. 25-46.5 T.D. 250 Elev. 6513 Date 11-6-56 Geologist Aussmith Claim Ver 8

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5th scale Tick

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 gn f-c w/tr Clay gn				
104		.01		"				
106		.00		"				
108		.01		"				
110		.00		"				
112		.00		"				
114		.00		"				
116		.01		"				
118		.01		"				
120		.01		"				
122		.01		"				
124		.01		"				
126		.00		"				
128		.00		Clay dk gn				
130		.00		"				
132		.02		"				
134		.02		"				
136		.01		"				
138		.00		"			w/tr Ss	
140		.01		Ss gy gn f-c w/tr Clay gn				
142		.00		"				
144		.01		"				
146	Mill scale	.02		"			w/tr Clay brn	
148		.01		"				
150		.01		"			Some Clay brn	
152		.03		"				
154		.03		Clay brn & gn				
156		.01		"				
158		.02		"				
160		.01		"				
162		.01		"				
164		.00		Ss gy gn f-c				
166		.00		"				
168		.00		"				
170		.00		"				
172		.01		"				
174		.00		"				
176		.00		"				
178		.00		"				
180		.00		"				
182		.00		"				
184		.00		"				
186		.00		"				
188		.01		"				
190		.00		"				
192		.00		"				
194		.00		"				
196		.00		"				
198		.00		"				
200		.00		"				
102								
104								
106								
108								
110								

AP #3

Hole No. 25-40S T.D. 250 Elev. 6513 Date 11-6-56 Geologist Avasmith Claim Vel 8

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Vick

5 ch 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 gn	f-c		
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		Clay	gn			
14		.00		"				
16		.00		Ss	gy gn	f-c		
18		.00		"				
20		.00		"				
22		.01		"				
24		.01		"				
26		.01		"				
28		.00		"				
30		.00		Clay	gn			
32		.01		Ss	gn	f		
34		.01		Clay	gn	w/tr ss		
36		.02		"				
38		.01		"				
40		.00		"				
42		.00		"				
44		.01		"				
46		.01		"				
48		.01		"				
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								

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Hole No. 25-43.5 T.D. 250 Elev. 6505. Date 11-5-56 Geologist Arasmith Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Talton

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 brn f				
4		00		"				
6		00		"				
8		00		" w/tr Clay brn				
10		00		Clay brn tan				
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		"				
38		00		Clay rd brn w/tr gn				Vari colored
40		00		Ss brn f-c				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				Drilling w/H_2O
64		00		"				
66		00		"				
68		00		Ss gy gn f-c w/tr Clay gn				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		Clay gn & vari colored mostly o				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		Ss gy gn f				
94		00		Clay & vari colored				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

pH 2

Hole No. 25-435 T.D. 250 Elev. 6505 Date 11-5-56 Geologist Arasmith Claim Ver 4

VITRO MINERALS CORPORATION 5th scale

Drlg. Cont. Geohole 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
02		00		Clay Varicolored				
04		00		SS gy gn f-C				
06		00		"				
08		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Clay Varicolored				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		SS gy gn f-C w/tr Clay				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		Clay Varicolored				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		SS gy gn 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		"				
200		00		"				
102								
104								
106								
108								
110								

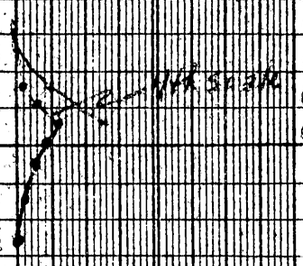
P43

Hole No. 25 43.5 T.D. 250 Elev. 6505 Date 11-5-56 Geologist Arasmith Claim Ver 7

VITRO MINERALS CORPORATION 5th 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
202		00		Ss gygn f-c				
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		01		"				
238		00		"				
240		00		"				
242		00		Ss + Clay gn				
244		00		Clay gn				
246		01		"				
248		02		"				
250		01		"				
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								



Pg 1

Hole No. 25-46.5 T.D. 250 Elev. 6500 Date 11-5-56 Geologist Arasmith Claim Ver 7

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		Topsoil brn Clayey tsdy	
4		00			
6		00		Ss brn f-m Clayey	
8		00		"	
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		Clay brn (tan	
24		00		"	
26		00		"	
28		00		"	
30		00		"	
32		00		ss lite brn f Clayey	
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/H_2O
64		00		Ss gn f-c	
66		00		"	
68		00		"	
70		00		"	
72		00		"	
74		00		" tr Clay gn	
76		00		Clay gn	
78		00		"	
80		00		"	
82		00		"	
84		00		Ss gy gn f-c tr Clay gn	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
96		00		Clay Varicolored gn's brn's gy's	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

pg #2

Hole No. 25-46.5 T.D. 250 Elev. 6500 Date 11-5-56 Geologist Aiasmith Claim Ver 7

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
102		00		Clay Varicolored				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		Ss gn f-c				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		" f				
124		00		"				
126		01		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		01		"				
144		00		Ss brn + gn f				
146		00		"				
148		00		"				
150		00		"	w/Clay org + gn + brn (dk)			
152		00		"				
154		00		"				
156		00		Clay dk brn + blk				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		Ss gn f-c				
170		00		"				
172		01		" c				
174		00		"				
176		01		"				
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								

8 PA3

Hole No. 25-46.5 T.D. 250 Elev. 6500 Date 11-5-56 Geologist [illegible] Claim Vert

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
202		00		Ss gn f-c				
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				TD 250				
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
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Hole No. 265-225 T.D. 40' Elev. 6468.7 Date 11-26-56 Geologist ADAMSON Claim

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

5 ft SCALE HEDRICK

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
0								
2		00		TOP SOIL				
4		00		Alluvium				
6		00		"				
8		00		"				
10		00		"				
12		00		ss, dk gy lim c.f.			Fe	
14		00		Clst. yel 15dg				
16		00		"				
18		00		"				
20		00		ss, yel f	10clay			
22		00		"				
24		00		ss, bf c.f				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"	1pbs			
38		00		"	"			
40		00		"	"			
42								
44								
46				T.D. 40'				
48								
50								
52				NOTE: HOLE OFFSET				
54								
56				12' TO THE EAST				
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. 265-255 T.D. 190 Elev. 6486.5 Date 11-14-56 Geologist Arrowsmith Claim Geck

VITRO MINERALS CORPORATION Drlg. Cont. UDX Hendrick

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		Clay brn		silty		
8		00		"				
10		00		"				
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		Clay gn				
44		00		ss brn c				
46		00		"		wtr clay gn		
48		00		"				
50		00		ss blk brn c				
52		00		"				
54		00		"				
56		00		ss gn f-c				
58		00		"		wtr clay gn		
60		00		"				
62		00		"				Drilling suffer
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 gn c				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 265-25 T.D. 170 Elev. 6486.5 Date 11-14-56 Geologist Grassmith Claim 6 OH

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5th scale Headrick

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		.03		Ss arg arn C				
4		.02		"				
6		.01		"				
8		.01		"				
10		.00		"				
12		.01		"				
14		.01		"				
16		.01		"				
18		.01		"				
20		.02		"				Shale
22		.00		"				
24		.00		"				
26		.00		"				
28		.01		"				
30		.01		"				
32		.02		"				
34		.01		"		Fr Clay gn		
36		.01		"				
38		.01		"				
40		.02	.005	"				V-25
42		.01	.007	"				V-26
44		.00	.005	"				V-27
46		.02	.006	"				V-28
48		.03	.008	"				V-29
50		.02		"				
52		.00		"				
54		.03		"				
56		.01		"				
58		.00		"				
60		.01		"				
62		.01		"				
64		.00		"				
66		.01		"				
68		.01		Clay gn				
70		.01		"				
72				TD 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 28-30 T.D. 170 Elev. 6473 Date 11-6-56 Geologist Arasmith Claim Geo-Yer

VITRO MINERALS CORPORATION

5th 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		Clay brn				
4		00		"				
6		00		"				
8		00		"				
10		00		Ss brn vf-c				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		01		"				
28		00		"				
30		01		"				
32		01		"				
34		02		Clay brn				
36		04		Clay - silt blgn				
38		01		"				
40		00		Ss Brn c-f w/tr Clay brn (tan)				
42		01		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		Clay gn				
58		00		Ss brn f-				Drilling w/H_2O
60		00		Clay blgn				
62		02		" w/ ss gn f-c				
64		02		Ss gn f-c				
66		03		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		01		"				
86		01		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

p 72

Hole No. 28-30 T.D. 170 Elev. 6473 Date 11-6-56 Geologist Aussmith Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Tallow

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 gn		c-f		
104		00		"				
106		01		"				
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		"			w/tr Clay	gy-gygn
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		Ss gn		f		
144		00		"				
146		00		"				
148		00		"		f-c		
150		00		"				
152		00		"				
154		01		"				
156		01		"				
158		01		"				
160		01		"			w/tr Clay	gygn
162		00		"				
164		00		"				
166		00		Ss JK	gygn	f-c		
168		00		"				
170		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. 28-33 T.D. 240 Elev. 6485 Date 11/6/56 Geologist A.P. SMITH Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5th scale TALTON

DEPTH 0.00	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 rd brn sdy-clayey				
4		00		Ss brn vf-f				
6		00		"				
8		00		"				
10		01		Clay brn (tan)				
12		02		"				
14		01		"				
16		00		Ss brn (lite) f. Clayey				
18		00		"				
20		00		"				
22		00		Ss brn f c Clayey				
24		00		"				
26		02		"				
28		00		Ss lite brn vf				
30		00		" f				
32		00		"				
34		00		"				
36		00		" w/tr Clay brn				
38		00		Clay brn				
40		00		"				
42		00		Ss brn f				
44		01		" f-c				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Ss gn f				Drilling w/H.C
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		01		"				
72		00		"				
74		01		" w/tr Clay gn				
76		00		"				
78		00		Clay gn				
80		01		"				
82		00		"				
84		00		"				
86		01		Ss gn f-c w/tr Clay gn				
88		00		"				
90		00		"				
92		01		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

#2

Hole No. 28-33 T.D. 240 Elev. 6485 Date 11/6/56 Geologist A. P. SMITH Claim Sec. 5

VITRO MINERALS CORPORATION

Drlg. Cont. Stoiloff
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 gn f-c with Clay gn				
4		01		"				
6		00		"				
8		01		"				
10		00		"				
12		01		"				
14		01		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		01		"				
30		00		"				
32		00		"				
34		01		"				
36		01		"				
38		00		"	c			
40		00		"	f-c			
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		01		"				
60		00		"				
62		00		"				
64		00		"				
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		01		"				
94		01		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

27
3

Hole No. 28-33 T.D. 240 Elev. 6485 Date 11/6/56 Geologist A.D. SMITH Claim 6805

VITRO MINERALS CORPORATION

5½ scale

Drlg. Cont. Geohaze
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		01		Clay gn				
4		00		" " gn				
6		00		"				
8		00		Ss gn f-c w/tr Clay gn				
10		00		" "				
12		00		" f				
14		00		"				
16		00		Clay gn				
18		00		" " gn				
20		01		" + brn Carb				
22		00		Clay gn				
24		02		" " gn				
26		02		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		01		"				
38		00		"				
40		00		"				
42								
44				TD 240				
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
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86								
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90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 28-39 T.D. 240' Elev. 6502 Date 11/7/56 Geologist Atasmith Claim Ver 8

VITRO MINERALS CORPORATION 5TH 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
102		00		SS gy gn f-c Clayey				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				—
116		00		"				
118		00		"				
120		00		"			w/tr Clay gn	
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		01		"				
132		01		"				
134		00		"				
136		00		"			w/some Clay brn + gn	
138		00		Clay gn + brn				
140		00		Clay gn gy gn				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		SS gy gn f-c				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		01		"				
166		01		"				
168		01		"				
170		00		"				
172		00		"				
174		00		"				
176		00		"				
178		00		"				
180		00		"				
182		01		"				
184		00		"				
186		00		"				
188		00		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
102								
104								
106								
108								
110								

Hole No. 28-39 T.D. 240' Elev. 6502 Date 11/7/56 Geologist A.P. Smith Claim Ver 8

VITRO MINERALS CORPORATION 5TH 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
102		00		SS	gy gn	f-c	Clayey	
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				—
116		00		"				
118		00		"				
120		00		"			w/tr Clay gn	
122		00		"				
124		00		"				
126		00		"				
128		00		"				
130		01		"				
132		01		"				
134		00		"				
136		00		"			w/some Clay brn + gn	
138		00		Clay gn + brn				
140		00		Clay gn	gy gn			
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		SS	gy gn	f-c		
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		01		"				
166		01		"				
168		01		"				
170		00		"				
172		00		"				
174		00		"				
176		00		"				
178		00		"				
180		00		"				
182		01		"				
184		00		"				
186		00		"				
188		00		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
102								
104								
106								
108								
110								

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Hole No. 28-39 T.D. 240 Elev. 6502 Date 7 Nov 56 Geologist Arasmith Claim Ver 8

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Inc
Tolton - Driller

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	5 times	00		SS	gn-gy gn	f-c	w/tr Clay	gn
204		00			"			
206		00			"			
208		00			"			
210		00			"			
212		00			"			
214		01			"			
216		00			"			
218		00			"			
220		00			"			
222		00		Clay	gy gn			
224		01			"			
226		01			"			
228		01			"			
230		02			"			
232		01			"			
234		02			"			
236		01			"			
238		02			"			
240		04	.027		"			C-104-08
242				TD 240				
244								
246								
248								
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								
302								
304								
306								
308								
310								

Hole No. 28-42 T.D. 250 Elev. 6492 Date 11-7-56 Geologist Arasmith Claim Vic 7

VITRO MINERALS CORPORATION

2½ 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		Top soil brn ss				
4		00		Clay brn (dry)				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss brn f-c				Drilling w/hrs
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss lite brn f-c				
44		00		"				
46		00		"			w/tr Clay gn	
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		Clay gn				
62		00		"				
64		00		"			w/tr Ss	
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		Ss gn f-c			w/tr Clay gn+brn	
98		00		"				
00		00		"				
02								
04								
06								
08								
10								

Hole No. 28-42 T.D. 220 Elev. 6078 Date 11-7-56 Geologist Arscott Claim Vor 1

VITRO MINERALS CORPORATION Drlg. Cont. Geonds

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		Sandy or f C w/ Clay				
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		Clayey				
184		00		"				
186		00		Sandy f C w/ Clay				
188		00		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
202								
204								
206								
208								
210								

Hole No. 28-42 T.D. 250 Elev. 6498 Date 11-7-76 Geologist Nassiff Claim Vo. 7

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

54 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	gy	m f	C	
4		00						
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Cl	gy			
24		00		"				
26		00		Ss	gy	m f	C w/	Cl gy
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				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								

Pt 1

Hole No. 28-45 T.D. 250 Elev. 6482 Date 11-7-56 Geologist Arasmith Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. UDX Headrick

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 Clayey				
4		00		Ss brn f-c				
6		00		"				
8		00		"				
10		00		"				
12		00		Clay brn silty				
14		01		"				
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		01		"				
38		01		"				
40		00		"				
42		00		"		w/tr Clay gn		
44		00		Clay gn				
46		00		"				
48		00		"				
50		00		Clay brn-rd brn				
52		00		Clay Varicolored				
54		00		Clay gn				
56		00		Ss brn vf-c		w/tr Clay gn		Drilling w/H_2O
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		Clay gn		w/tr Ss		
68		00		"		w/tr Varicolored		
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		Varicolored Clay				
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								

17
2

Hole No. 20-45 T.D. 250' Elev. 6487 Date 11/7/56 Geologist Arosmith Claim Vet 7

VITRO MINERALS CORPORATION 5th scale. Drlg. Cont. UDX Hoadrick

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 + varicolored	
104		00		Ss gn f-c w/tr Clay vari.	
106		00		"	
108		00		"	
110		00		"	
112		00		"	
114		00		"	
116		00		"	
118		00		"	
120		00		"	
122		00		Clay gn	
124		00		"	
126		00		"	
128		00		"	
130		00		"	
132	4th Scale	00		Clay + ss	
134		00		"	
136		00		"	
138		00		"	
140		00		"	
142		02		"	
144		02		"	
146		01		"	
148		00		"	
150		00		"	
152		00		Clay gn	
154		00		"	
156		00		"	
158		00		" w/tr ss	
160		00		"	
162		00		"	
164		00		"	
166		00		"	
168		00		"	
170		00		Clay + ss	
172		00		"	
174		00		"	
176		00		"	
178		00		"	
180		00		"	
182		00		"	
184		00		"	
186		00		"	
188		00		"	
190		00		"	
192		00		"	
194		00		Ss gn f-c w/tr Clay gn	
196		00		"	
198		00		"	
200		00		"	
102					
104					
106					
108					
110					

#3

Hole No. 28-45 T.D. 250 Elev. 6487 Date 11/7/56 Geologist A.J. SMITH Claim Kr 7

VITRO MINERALS CORPORATION

Drlg. Cont. UDX. Headrick

5th Scol

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 gn	f-c	w/tr Clay gn	
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		"	"			
52				TD 240				
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. 28-48 T.D. 250' Elev. 6490 Date 11/6/56 Geologist Arasmith Claim Par 6

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5TH SCALE Headwork

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
0 00								
2		00		Top Soil brn Sdy				
4		00						
6		00		ss brn f-c with Clay brn				
8		00		"				
10		00		"				
12		00		Clay brn				
14		00		"				
16		00		"				
18		00		Ss brn f				
20		00		Clay brn (lam)				
22		00		Ss brn vf-f				
24		00		Clay brn				
26		00		Ss brn f-c				
28		00		"				
30		00		"				
32		00		"				
34		~~00~~ 00		"				
36		~~00~~ 00		Ss lite brn f-c				
38		~~00~~ 00		"				
40		~~00~~ 00		"				
42		02		"				
44		01		"				
46		00		"				
48		00		"				
50		00		"				
52		02		"				
54		01		"				Drilling with H_2O
56		00		Ss gn f-c with Clay gn				
58		01		"				
60		01		"				
62		00		"				
64		00		Clay gn				
66		02		"				
68		01		Ss gn f-c with Clay gn				
70		00		"				
72		001		"				
74		001		"				
76		00		"				
78		00		"				
80		00		"				
82		01		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		03		Clay gn				
94		04		"				
96		00		"				
98		03		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 8-48 T.D. 250' Elev. 6490 Date 11/6/56 Geologist ARSMITH Claim Verl.

VITRO MINERALS CORPORATION

Drlg. Cont. UDX HOSHICK

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 + Varcolored				
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		~~02~~ 00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		02		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52	4th scale	00		"				
54		01		"		some brn (dk)		
56		01		"				
58		01		"				
60		02		"				
62		03		"				
64		01		"				
66		01		"				
68		01		"				
70		00		Ss gy gn f-c				
72		00		"				
74		00		"				
76		00		"				
78		01		"				
80		00		"				
82		01		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		01		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 56-48 T.D. 250 Elev. _____ Date 11/6/56 Geologist A.R. SMITH Claim Lot 6

VITRO MINERALS CORPORATION Drlg. Cont. COX

5 Spots Headrick

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	gy	C-f	
4		00		"				
6		01		"				
8		01		"				
10		00		"				
12		00		"	w/tr Clay gm			
14		02		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		01		"				
28		01		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		01		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		02		"				
50		01		"				
52			T.D.					
54								
56								
58				250'				
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. 31-28.5 T.D. ~~200~~ 170 Elev. 6493 Date 11-9-56 Geologist Hvasmith Claim Bea 5

VITRO MINERALS CORPORATION

Drlg. Cont. UDX
Headrick

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 dk brn				
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		"				
34		00		"				Drilling w/H2O
36		00		Ss brn f-c				
38		00		"				
40		00		"				
42		00		Ss gn f-c w/tr Clay gn				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		Clay gn				
54		00		"				
56		00		"				
58		00		Ss gn 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. 31-28.5 T.D. 120 Elev. 6493 Date 11-9-56 Geologist Arasmith Claim Geo5

VITRO MINERALS CORPORATION Drlg. Cont. UDK Headrick

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 gn f-c				
104		0		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		0		"				
116		0		"				
118		0		"				
120		00		"				
122		00		"				
124		00		"				
126		00		"				
128		0		"				
130		00		"				
132		0		"				
134		00		"				
136		0		"				
138		00		"				
140		0		"				
142		00		"				
144		00		"				
146		00		"				
148		0		"				
150		00		"				
152		00		"				
154		00		"				
156		00		"				
158		0		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		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. 31-31.5 T.D. 200 Elev. 6512 Date 11-12-5[illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Gemco Fallon

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				Drilled w/H.O from Surface
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		Clay brn (lam)				
14	4 SCAPE	01	.006	"				[illegible]
16		03	.006	"				1.5
18		03	.020	"				[illegible]
20		02	.006	"				1.10
22		02		"				
24		02		"				
26		01		"				
28		01		"				
30		01		"				
32		02		"				
34		01		"				
36		01		"				
38		01		" Some Ss brn f-c				
40		00		Ss brn f-c				
42		01		"				
44		01		"				
46		01		"				
48		01		"				
50		01		"				
52		01		"				
54		01		"				
56		01		"				
58		01		Clay blgn sdy w/tr ss				
60		01		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		Clay gn				
74		01		"				
76		00		"				
78		00		"				
80		01		"				
82		00		"				
84		00		" w/tr ss				
86		01		Ss sdy gn f-c				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		01		"				
102								
104								
106								
108								
110								

p#2

Hole No. [illegible] T.D. 200 Elev. 6512 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		01		Ss	gy gn	f-c		
104		00		"				
106		00		"			vf+c Clay gn	
108		00		"	c			
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		Ss	gn	dkbrf		
140		00		"				
142		00		"				
144		00		"				
146		00		Ss	gn-gy gn	c		
148		00		"				
150		00		Ss	gn	c		
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		SS	dkbr	gn-gy gn	f-c	
180		00		"				
182		01		"				
184		01		"				
186		00		"				
188		00		"			+ Clay gn	
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
202								
204				TD 200				
206								
208								
210								

RECEIVED
FEB 15 1957
D.M.E.A.

P#1

Hole No. 31-34-5 T.D. 240 Elev. 6530 Date 11-8-56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geobore Tab Tex

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-m	
4		00		"	
6		00		Ss lite brn f	
8		00		"	
10		00		"	
12		00		"	
14		00		"	
16		00		"	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		0		" C (Gravel)	
28		00		Ss dk brn f	
30		00		"	
32		00		Ss lite brn f-c	
34		00		"	
36		00		"	
38		00		"	
40		00		med brn	
42		00		lite brn	
44		00		Clay brn (tan)	
46		00		Ss lite brn f	
48		00		"	
50		01		Clay-silt brn	
52				"	
54		00		"	
56		01		Ss dk gygn vf-f	
58		00		"	
60		00		"	
62		00		"	Drilling w/H_2O
64		00		Clay gn w/tr brn's	
66		00		"	
68		00		"	
70		00		"	
72		00		"	
74		00		"	
76				"	
78		00		"	
80		00		"	
82		00		" Sdy	
84		00		"	
86		00		"	
88		00		"	
90		00		"	
92		00		"	
94		00		"	
96		00		"	
98		00		"	
100		00		"	
102		00			
104					
106					
108					
110					

P #2
Con

Hole No. 21-34.5 T.D. 240 Elev. 6530 Date 11-8-06 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5th Seals Tafton

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 Clay gn sdy				
104		00		"				
106		01		"				
108		01		Clay gn (dk.)				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		" sdy				
120		00		"				
122		00		Ss gn-gy gn f-c w/tr Clay				
124		00		"				
126		00		"				
128		01		Clay gn-gy gn (lite) sdy				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		00		"				
140		00		"				
142		00		"				
144		00		Ss & Clay				
146		00		"				
148		01		Ss gn f-c w/tr Clay				
150		00		"				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		00		"	C			
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		"				
102								
104								
106								
108								
110								

P#3

Hole No. 31-34.5 T.D. 241 Elev. 6530 Date 11-8-56 Geologist Arasmith Claim Vera

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole 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
202		00		ss gn-gygn f-c				
204		00		"				
206		00		"				
208		00		"				
210		00		"				
212		01		"				
214		00		"				
216		00		"				
218		00		"				
220		00		"				
222		00		"				
224		00		"				
226		01		Clay gn				
228		01		"				
30		00		"				
232		00		"				
234		01		"				
236		00		"				
238		01		Clay + ss				
240		00		"				
42								
44				TD 240				
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
85								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Page 1

Hole No. 31-37.5 T.D. 240' Elev. 6520 Date 11-8-56 Geologist Arrowsmith Claim Ver 3

VITRO MINERALS CORPORATION Drlg. Cont. Gonhole

5th scale Tolton

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

Hole No. 31-3-S T.D. 240 Elev. 6520 Date 11-8-56 Geologist Arasmith Claim Ver 3

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
102		00		Clay gn w/tr Varicolored				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		Ss gn f-c				
122		00		"				
124		00		"				
126		00		"				
128		00		Clay gn w/tr SS				
130		00		"				
132		00		"				
134		00		"				
136		00		Ss gn f-c				
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								

Page 3

Hole No. 31-87.5 T.D. 240 Elev. 2530 Date 11-8-56 Geologist Fryowsmith Claim Vet 3

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Taitom

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
02		00		Ss gy gn f-c				
04		00		"				
06		00		"				
08		00		"				
10		00		"				
12		00		" w/tr Clay gn				
14		00		"				
16		00		Ss dk gy f-c w/tr Clay gn				
18		00		"				
20		00		"				
22		00		"				
24		01		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42				TD 240				
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								
00								
02								
04								
06								
08								
10								

Hole No. 31-405 T.D. 250' Elev. 6544 Date 11-7-56 Geologist Arnowsmith Claim Vera 7

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5ft Scale Page 1 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		Clay brn sdy				
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		" + gn				
40		00		Ss gy gn +				
42		00						
44		00		"		VF		
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"		f-C		
60		00		"				Drilling w/H.D
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		Clay gn + variicolored				
76		00						
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		Ss gy gn f-C				
94		00						
96		00		"				
98		00		Clay gn + Variicolored				
100		00						
102								
104								
106								
108								
110								

Hole No. 31-40.5 T.D. 250' Elev 6511.4 Date 11-7-56 Geologist Ayrsmith Claim Ver 7

VITRO MINERALS CORPORATION

Drlg. Cont. Geohole Talton

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
102		00		Clay gn + Variegated				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
112		00		SS gn f-c				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		01		"				
124		01		"				
126		00		"				
128		00		"				
130		00		"				
132		00		"				
134		00		"				
136		00		"				
138		01		"				
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		01		"				
150		01		"				
152		00		"				
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		00		"				
164		00		"				
166		00		"				
168		00		"				
170		00		"				
172		01		"				
174		00		"				
176		00		"				
178		00		"				
180		01		"				
182		00		"				
184		00		"				
186		00		"				
188		01		"				
190		00		"				
192		00		"				
194		00		"				
196		00		"				
198		01		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 31-40.5 T.D. 250' Elev. 651.4 Date 11-7-56 Geologist Arrowsmith Claim Vera 1

VITRO MINERALS CORPORATION 5" core Page 3 Drlg. Cont. Geohole 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
202		00		Ss gn f-c				
204		00		"				
206		00		Ss gy gn f-c				
208		01		"				
210		01		"				
212		00		"				
214		00		"				
216		00		"			w/tr. Clay gn	
218		00		"				
220		00		"				
222		01		"				
224		00		Ss + Clay				
226		00		"				
228		00		"				
230		00		"				
232		00		"				
234		00		"				
236		00		"				
238		00		"				
240		00		"				
242		00		"				
244		00		"				
246		00		Clay gn + brn-blk				
248		00		"				
250		00		"				
252								
254				TD 250				
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								

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Hole No. 31-435 T.D. 250 Elev. 6510 Date 11-8-56 Geologist Arnsmith Claim Vert

VITRO MINERALS CORPORATION Drlg. Cont. Cook & 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		00		Ss brn f c clayey				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		01		"				
16		00		"				
18		00		"				
20		01		"				
22		02		"				Drilling w/H2O
24		01		"				
26		01		"				
28		00		"				
30		01		"				
32		00		"				
34		02		"				
36		00		"				
38		00		"				
40		01		"				
42		01		Clay gn				
44		00		"				
46		00		"				
48		01		"				
50		00		"				
52		00		"				
54		00		Ss gn f c				
56		00		" gn gyp				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		01		"				
72		00		"				
74		01		"				
76		00		"				
78		00		"				
80		00		Clay varicolored gn & brn (most lyg)				
82		01		"				
84		01		"				
86		02		"				
88		01		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
00		00		"				
02								
04								
06								
08								
10								

Hole No. 31-43-5 T.D. 250 Elev. 6510 Date 11-8-56 Geologist Arnsmith Claim Vet 7

VITRO MINERALS CORPORATION Drlg. Cont. Gachele 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
112		00		Clay varicolored				
114		01		"				
116		02		"				
118		01		"				
110		01		"				
112		00		"				
114		02		"				
116		01		"				
118		00		"				
120		01		"				
122		00		SS ayan f-c w/clay				
124		00		"				
126		00		"				
128		00		"				
130		01		"				
132		00		"				
134		00		"				
136		02		"				
138		02		"				
140		02		"				
142		01		"				
144		01		"				
146		00		"				
148		01		"				
150		01		"				
152		00		"				
154		00		"				
156		01		"				
158		00		"				
160		00		"				
162		00		"				
164		00		SS ayan f-c.				
166		00		"				
168		00		"				
170		00		"				
172		00		"				
174		01		"				
176		00		"				
178		00		"				
180		00		"				
182		00		"				
184		00		"				
186		00		"				
188		00		"				
190		01		"				
192		00		"				
194		00		"				
196		00		"				
198		00		"				
200		00		"				
102								
104								
106								
108								
110								

Hole No. 31-425 T.D. 250 Elev. 6510 Date 11-8-56 Geologist Arrasmith Claim Ver 7

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Vick

5th score

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 gn	f c		w/ Clay gn	
204		00		"				
206		01		"				
208		01		"				
210		00		"				
212		00		"				
214		00		"				
216		00		"				
218		01		"				
220		00		"				
222		00		"				
224		00		"				
226		00		"			w/ Clay gn	
228		00		"				
230		01		"				
232		02		"				
234		02		"				
236		02		"				
238		02		"				
240		02		"				
242		00		"				
244		00		"				
246		00		"				
248		01		"				
250		01		"				
252								
254				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. 21-46.5 T.D. 100 Elev. 6517 Date 11/5/56 Geologist Atasmith Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Gachase

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	clayey	
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"	c-f		w/tr clay brn	
24		00		"				
26		00		"	f			
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		ss	gn	f-c		
44		00		"				Drilling w/H_2O
46		00		"				
48		00		"			w/tr clay gn	
50		00		"				
52		00		clay	gn			
54		00		"				
56		00		"				
58		00		ss	gn	f-c		
60		00		"				
62		00		"				
64		00		"				
66		00		clay	gn			
68		00		"				
70		00		"				
72		00		ss	gn	f-c		
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		clay	rd brn		w/tr clay gn	
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 31-46 T.D. [illegible] Elev. 6577 Date 11/8/56 Geologist Aposhian Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5 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
102		00		Clay bem w/tr Clay gn				(Varicolored
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		Ss gn f-c				
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		001		"				
180		00		"				
182		00		"				
184		00		"				
186		00		"				
188		00		"				
190		00		"				
192				"				
194				"				
196				"				
198				"				
200				"				
102								
104								
106								
108								
110								

Hole No. 1 46.5 T.D. 250 Elev. 6517 Date 11/8/56 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
202		00		Ssgygn	f-c			
204		00		"				
206		00		"				
208		00		"				
210		00		"		tr Clay gn +	blk	
212		00		"				
214		00		"				
216		00		"				
218		00		"				
220		00		"				
222		00		"				
224		00		"				
226		00		"				
228		00		"				
230		00		"				
[illegible]		00		"				
234		00		"				
236		00		"				
238		00		"				
240		00		"				
242		00		"				
244		00		"				
246		00		"				
248		00		"				
250		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								

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Hole No. 34-30 T.D. 11 Elev. 6478 Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

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		[illegible]		Top soil brn Clayey				
4		[illegible]		"				
6		[illegible]		Clay brn				
8		[illegible]		"				
10		[illegible]		"				
12		[illegible]		"				
14				"				
16		[illegible]		"				
18		[illegible]		"				
20				"				
22		[illegible]		"				
24				"				
26		[illegible]		Ss brn f-c				
28		[illegible]		"				
30		[illegible]		"				
32		[illegible]		"				
34		[illegible]		"				
36		[illegible]		"				
38		[illegible]		"				
40		[illegible]		"				
42		[illegible]		"				Drilling w/H_2O
44		[illegible]		"				
46		[illegible]		Ss gn f-c				
48		[illegible]		"				
50		[illegible]		"			w/tr Clay gn	
52		[illegible]		Clay varicolored (brn gn's)				
54		[illegible]		"				
56		[illegible]		"				
58		[illegible]		"				
60		[illegible]		"				
62		[illegible]		"				
64		[illegible]		"				
66		[illegible]		"				
68				"				
70		[illegible]		Clay gn				
72		[illegible]		"				
74		[illegible]		"				
76				"				
78				"			tr Ss	
80		[illegible]		"				
82				Ss gn f-c				
84		[illegible]		"				
86		[illegible]		Ss gy gn f-c				
88		[illegible]		"				
90		[illegible]		"				
92		[illegible]		"				
94		[illegible]		"				
96		[illegible]		"				
98		[illegible]		"				
100				"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. [illegible] Elev. 6478 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]		Ss gy gn f-c				
4				"				
6		[illegible]		"				
8				"				
10		[illegible]		"				
12				"				
14				"				
16		[illegible]		"				
18		[illegible]		"				
20		[illegible]		"				
22		[illegible]		"				
24				"				
26		[illegible]		"				
28				"				
30				"				
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]	.002	"				[illegible]
60		[illegible]	.003	"				[illegible]
62		[illegible]	.005	"				[illegible]
64		[illegible]		"				
66		[illegible]		"				
68		[illegible]		"				
70		[illegible]		"				
72				T.D.				
74								
76								
78				H/C				
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

P#1

Hole No. 37-33 T.D. 200 Elev. 6500 Date 11-9-56 Geologist Tomasini Claim Lot 3

VITRO MINERALS CORPORATION Drlg. Cont. Geotech Taltrone

DEPTH	HOLE PROBE (BADGEL) MR/HR	SAMPLE FILE (BADGEL HAND PROBE) MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY	REMARKS
2		00		Topsoil brn Sdy	
4		00		Ss brn f	
6		00		"	
8		00		Ss lite brn f Silty	
10		00		"	
12		00		"	
14		00		"	
16		00		Ss lite brn f-c	
18		00		"	
20		00		"	
22		00		vf-c w/some Clay brn	
24		00		"	
26		00		"	
28		00		"	
30		01		"	
32		00		Ss lite gel brn f-c	
34		00		w/lt Clay brn (clay)	
36		00		"	Drilling well
38		00		Clay brn	
40		00		"	
42		01		"	
44		00		"	
46		00		"	
48		00		"	
50		00		"	
52		01		"	
54		00		"	
56		00		"	
58		00		"	
60		00		"	
62		00		Ss org brn f-c w/lt Clay brn tgn	
64		01		"	
66		00		Clay gn w/tr red	
68		00		"	
70		00		"	
72		00		"	
74		01		" w/tr Ss	
76		01		"	
78		00		"	
80		00		"	
82		00		Ss gn f-c	
84		00		"	
86		00		"	
88		00		" w/tr Clay gn	
90		00		Clay gn w/tr brn	
92		00		"	
94		00		"	
96		00		"	
98		00		"	
100		00		"	
102					
104					
106					
108					
110					

P 48

Hole No. 34,35 T.D. 200 Elev. 1500 Date 11-4-56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Spokane

DEPTH	GIE PROBE (CABBEL) MR/HR.	SAMPLE PILE (ABBEL HAND PROBE) MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY COLOR	TEXTURE	GRAINS	ACCESSORIES	REMARKS
102		00		Clay gn w/ lt brn				
4		00		w/ ss				
6		00		"				
8		00		"				
10		00		"				
12		00		"		Some ss		
14		00		Ss gy gn & w/ 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		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		Ss & Clay				
84		00		"				
86		01		"				
88		01		Clay gn				
90		00		"				
92		01	.009	"				V-14
94		01	.009	"				V-15
96		02	.012	"				V-16
98		01	.008	"				V-17
100		00		"				
102								
104				TD 200				
106								
108								
110								

4x4 Sample

Hole No. 34-36 T.D. 200' Elev. 6495 Date 11/9/56 Geologist Atasmith Claim Ver

VITRO MINERALS CORPORATION Drlg. Cont. Geohard

5 ft Scale Vick

DEPTH 0 100	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		Ss	lte brn	f-c		
4		00			"			
6		00			"			
8		00			"			
10		00			"			
12		00			"			
14		00			"			
16		00			"			
18		00			"			
20		00			"			Sl Color Chang
22		00			"			dk brn brn
24		00		Ss	lte brn	f-c		
26		00			"			
28		00			"			
30		00			"			
32		00			"			
34		00			"			
36		00			"			
38		00			"	tr Clay brn (tan)		
40		00			"			Drilling w/H2O
42		00			"			
44		00			"			
46		00			"			
48		00		Clay	brn	w/tr gn	(rev. colored)	
50		00			"			
52		00		Clay	gn	w/tr brn		
54		00			"			
56		00			"			
58		00			"			
60		00			"	w/tr Ss gn fine		
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		Ss	gn f	c + Clay	gn	
94		00			"			
96		00			"			
98		00			"			
100		00						
102								
104								
106								
108								
110								

Hole No. 34-36 T.D. 230' Elev. 1495 Date 11/1/66 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Jackpile

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
102				Ss qtz f-c + Clay gn				
104				"				
106				"				
108				"				
110				"				
112				Clay gn				
114				"				
116				"				
118				"				
120				"				
122				"				
124				" w/tr ss				
126				"				
128				"				
130				"				
132				Ss qtz gn C-f w/tr Clay gn				
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				T.D. 230'				
204								
206								
208								
210								

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Hole No. 34-39 T.D. 200 Elev. 6477 Date 11-9-56 Geologist [illegible] Claim VC-4

VITRO MINERALS CORPORATION Drlg. Cont. Geonite 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		[illegible]	[illegible]	Top soil	dk brn	Sdy		
4		[illegible]	[illegible]	Ss	lt brn	vf-f		
6		[illegible]		"				
8		[illegible]		"				
10		[illegible]		"				
12		[illegible]		"		f-c		
14		[illegible]		"				
16		[illegible]		"				
18		[illegible]		"				
20		[illegible]		"				
22		[illegible]		"			w/tr Clay brn	
24		[illegible]		"				
26		[illegible]		"				
28		[illegible]		"				
30		[illegible]		"				
32		[illegible]		"				
34		[illegible]		"				
36		[illegible]		"				
38		[illegible]		"			w/tr Clay gn	
40		[illegible]		"				
42		[illegible]		"				Drilling w/H2O
44		[illegible]		"				
46		[illegible]		Ss + Clay				
48		[illegible]		"				
50		[illegible]		Ss	gn	c-f		
52		[illegible]		"				
54		[illegible]		"				
56		[illegible]		"				
58		[illegible]		"				
60				"				
62		[illegible]		"			w/tr Clay varicolored	
64		[illegible]		Clay varicolored (brn's gn's rd's gy's) mostly gn				
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								

1#2

Hole No. 34-39 T.D. 200 Elev. 6477 Date 11-9-56 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]		Clay gn + Varicolored				
104		[illegible]		"				
106		[illegible]		"				
108		[illegible]		"				
110				"			w/tr SS	
112				"				
114		[illegible]		SS + Clay				
116		[illegible]		"				
118		[illegible]		"				
120		[illegible]		"				
122		[illegible]		"				
124		[illegible]		SS gy gn f-c			w/tr Clay gn	
126		[illegible]		"				
128		[illegible]		"				
130		[illegible]		"				
132		[illegible]		"				
134				"				
136				"				
138		[illegible]		"			No Clay	
140		[illegible]		"				
142		[illegible]		"			w/tr Clay gn	
144		[illegible]		"				
146		[illegible]		"			No Clay	
148				"				
150		[illegible]		"				
152		[illegible]		"				
154		[illegible]		"				
156		[illegible]		"				
158		[illegible]		"				
160		[illegible]		"				
162		[illegible]		"				
164		[illegible]		"				
166		[illegible]		"				
168		[illegible]		"				
170				"				
172		[illegible]		"				
174		[illegible]		"				
176		[illegible]		"				
178		[illegible]		"				
180		[illegible]		"				
182		[illegible]		"			w/tr Clay gn	
184		[illegible]		"				
186		[illegible]		"				
188		[illegible]		"				
190		[illegible]		"				
192		[illegible]		"				
194		[illegible]		"				
196		[illegible]		"				
198		[illegible]		"				
200		[illegible]		"			Some Clay gn	
102								
104				TD 200				
106								
108								
110								

Hole No. 35.5-22.5 T.D. 55' Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

5th Scale

Drlg. Cont. [illegible]

Hoover

DEPTH 0-80	HOLE PROBE (DABBEL) MR/HR.	AMPLE PILE DABBEL HAND PROBE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Clay	brn	sdy		
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		Ss & Clay	brn			
22		.00		Clay	brn & gn	sdy		
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		Clay	gy & brn			
32		.00		Ss	brn	vf-f		
34		.00		"				
36		.00		"		f-m		
38		.00		"				
40		.00		Ss	gy gn & brn	f-c		
42		.00		Ss	gn	f-c		
44		.00		"				
46		.00		"				
48		.00		"			w/tr. Clay gn	
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58			TD 55					
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								

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Hole No. 355-255 T.D. 135 Elev. 6450L Date 11-13-56 Geologist Arasmith Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Cont. UDX

Headrick

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 dk brn Clayey				
4		00		Clay brn (tan)				
6		00		"				
8		00		Clay brn				
10		00		"				
12		00		"				
14		00		"				Drilling w/ H_2O
16		00		"				
18		00		Clay gn w/ss				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		" w/tr ss				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		ss gn C				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		ss gn-gyg C to Clay gn				
52		00		"				
54		00		"				
56		00		ss gn C No 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. 35.5-25.5 T.D. 135 Elev. 6450.6 Date 11-13-56 Geologist Arnsmith Claim Geo 5

VITRO MINERALS CORPORATION

Drlg. Cont. UDR Headrick

5 7/4 Space

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	gn	fg	gn C	
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		SS	dk	gy	C	soft pyrite & mica
22		01		"				
24		01		"				
26		01		"				
28		01		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38				TD 135				
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								
00								
02								
04								
06								
08								
10								

P.H. 1

Hole No. 35-5-23.5 T.D. 170 Elev. 6481.5 Date 11-13-56 Geologist Grassmith Claim Geo5

VITRO MINERALS CORPORATION Drlg. Cont. UDX Headrick

5 Scans

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 dK brn Clayey				
4		00		Ss lite brn f				
6		00		"				
8		00		"				
10		00		"		f-c		
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"			Clayey	
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Ss dK reddish brn gn f-c				
34		00		Clay brn red brn				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		Ss dK brn f				Drilling fluid
50		00		" w/lo Clay gn				
52		00		Clay gn w/ tr brn				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"			w/lt Ss gy-gn c	
68		00		Ss gn-gy-gn c				
70		00		"				
72		00		"				
74		00		"		f-c		
76		00		"				
78		00		"				
80		00		"		c		
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. 35-5-28S T.D. 170 Elev. 6466.1 Date 11-13-56 Geologist Wrasmith Claim Goc5

VITRO MINERALS CORPORATION

Drlg. Cont. UDX

Headrick

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	gr	C	w/tr pyrite
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		.01		"				w/tr Clayey dkr gy
70		.01		"				
72				TD 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 37-21 T.D. 55 Elev. 6445.2 Date 11/13/56 Geologist Atwater Claim Geo 4

VITRO MINERALS CORPORATION Drlg. Cont. UDX

5 to scale Headrick

DEPTH 0.00	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		Alluvium				Alluvium
4		00		"				
6		00		"				
8		03		"				
10		00		"				
12		00		[illegible]				cl st, gyl clay
14		00		"				
16		04		ss arkosic [illegible] f [illegible]				ss arkosic + rcl
18		00		"				brn c-f clayey
20		04		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		03		" [illegible]				lcl st, gm
34		06		ss [illegible]				ss ltgy c-f
36		01		"				
38		01		"				
40		01		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		01		"				
56		00		"				
58			TD 55					
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								

No. 37-24 T.D. 135 Elev. [illegible] Date [illegible]-56 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]			[illegible]
4		[illegible]		[illegible]				
6		[illegible]						
8		[illegible]		Clay [illegible]				
10		[illegible]						
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]		[illegible]				
48		[illegible]		"				
50		[illegible]		"				
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]		"				
00		[illegible]		"				
02								
04								
06								
08								
10								

Hole No. [illegible] T.D. 135 Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Geotrode

Talion

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	[illegible]	[illegible]		
4								
6				"				
8				"				
10				"				
12				Ss	[illegible]	[illegible]		Ss [illegible]
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								
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								

RECEIVED
FEB 15 1957
D.M.E.A.

Hole No. 37-27 T.D. 170 Elev. 6450.6 Date 11-17-56 Geologist Arasmith Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5 Scope 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		Top soil	brn		Clayey	Drilling w/H2O
4		00		Clay	brn			
6		00		"				
8		00		ss	brn	f	w/tr Clay brn	
10		00		"				
12		00		"		M		
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"			tr Clay gn	
32		00		Clay	gn + rd	brn		mostly gn
34		00		"				
36		00		"				
38		00		"				Mostly brn
40		00		"				" gn
42		00		"				" brn
44		00		"				
46		00		"				
48		00		"				
50		00		"			tr ss gn C	
52		00		"				
54		00		ss	gn	C	w/tr Clay gn	
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		"				loss circ
84		00		"				
86		00		"				Hole Caved
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98								
100								
102								
104								
106								
108								
110								

RECEIVED
FEB 15 1957
D.M.E.A.

P#2

Hole No. 31-27 T.D. 170 Elev. 6450.6 Date 11- -56 Geologist Arnsmith Claim GC05

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5 1/2 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		01		SS	v lt grn	c-f	L clayey	
4		00			"			
6		00			"			
8		00			"			
10		00			"			
12		00						
14		01		SS	lt gy grn	c-f	L clayey	
16		01						
18		01						
20	4 Bx scale	01			"			
22		01			"			
24		01						
26		00						
28		01						
30		01			"			
32		01						
34		01		SS	lt gy	c-f	L clayey	
36		01			"			
38		01			"			
40		00			"			
42		01			"			
44	4 Bx scale	01			"			
46		0			"			
48		02	.003		"			6153
50		01	.003		"			6154
52		02	.004		"			6155
54		03	.012		"			6156
56		02	.004		"			6157
58		01			"			
60		01			"			
62		01			"			
64		01			"			
66		01			"			
68		01			"			
70		01			"			
72				TD 170				Driller drilled
74								extra 10' no
76								samples caught
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								

Hole No. 31-30 T.D. 170 Elev. 6469.1 Date 11-13-56 Geologist Arsmith Claim VCP3

VITRO MINERALS CORPORATION Drlg. Cont. Geohole

5-3/5 scale VICR

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				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Clay brn				Drilling w/H_2O
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		Ss gyn m w/tr Clay brn				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"			Seam Clay gn	
48		00		Clay gn w/tr brn - v.lbn				
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 gy gn c t Clay gn				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"			m Clay	
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
00		00		"				
02								
04								
06								
08								
10								

P. PH 2

Hole No. 31-30 T.D. 170 Elev. 6465 1 Date 11-13-56 Geologist Clarksmith Claim VCR3

VITRO MINERALS CORPORATION Drlg. Cont. Geehole 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
02		00		Ss	gy	gn	C	tr pyrite
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			"			Ss dkr
56		00			"			
58		00			"			
60		00			"			
62		00			"			
64		00			"			
66		00			"			
68		01			"			
70		01			"			
72				TD 170				
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 37-315 T.D. 170 Elev. 6473 Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th scale Talton

DEPTH 0 10	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 / dk. brn sdy				
4		00		Ss brn v f f				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		Ss org brn f-c				
18		00		"				
20		00		"				
22		00		Ss brn f w/tr Clay brn				
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		Clay brn w/tr gn				
42		00		"				
44		00		"				
46		00		Ss gn f m w/tr Clay gn				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				Drilling w/flow
60		00		"				
62		00		Clay gn w/tr Clay brn + Ss gn				
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 gn-gygn c-f w/tr pyrite				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

#2

Hole No. 37-315 T.D. 170' Elev. 6473 Date 4/1/56 Geologist Arsmith Claim Non

VITRO MINERALS CORPORATION 5 Tissue

Drlg. Cont. George Tanner

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 gn	C-F	tr Pyrite	
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		"		Shale		
168		00		"				
170		01		"				
172								
174			T.D.	170'				
176								
178								
180								
182								
184								
186								
188								
190								
192								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 37-34.5 T.D. 170 Elev. 6482 Date 11-12-56 Geologist [illegible] Claim Var3

VITRO MINERALS CORPORATION Drlg. Cont. Geonics Traton

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	org brn	f-c		
4		00			"			
6		00		Ss	brn	f-c	w/tr org brn	
8		00			"			
10		00			"			
12		00			"			
14		00			"			
16		00			"			
18		00			"			
20		00			"		Cobbles - f	
22		01			"		Som. Clay brn	
24		01		Clay brn				
26		01			"			
28		01			"			
30		00			"			
32		00			"			
34		00			"		Some Clay gn	
36		00			"			
38		00			"		tr gn	
40		00			"			
42		00		Ss	gn-gy gn	f		Drilling w/H_2O
44		00			"			
46					"		Some Clay gn	
48		01		Clay gn	w/gy brn	+ tr Ss		
50		01			"			
52		01		(pending)	"			V 18
54		01			"			
56		01			"			
58		01			"			
60		01			"			
62		01			"			
64		01			"			
66		01			"			
68		00			"			
70		00			"			
72		00			"		+ Ss gn	c-f
74		00		Ss	gn	c-f		
76		00			"			
78		00			"			
80		00			"			
82		00			"		tr Clay rd brn	+ gn
84		00			"			
86		00		Clay rd brn	w/tr gn			
88		00		Clay gn	w/tr rd brn			
90		00			"			
92		00			"			
94		00			"			
96		00			"			
98		00			"			
100		00			"			
102								
104								
106								
108								
110								

Hole No. 37-34.5 T.D. 170 Elev. 6482 Date 11-12-56 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 w/tr rd brn + ss				
104		00		"				
106		00		ss gy gn C w/tr Clay gn				
108		00		"				
110		00		"				
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"	f			
124		00		"				
126		00		"	C			
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		"				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 37-37.5 T.D. 170 Elev. 6476 Date 11-12-56 Geologist Arosmith Claim Vor 4

VITRO MINERALS CORPORATION Drlg. Cont. Geohole 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		00		Ss brn f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16	4th Scale	00		"				
18		00		"				
20		00		"				
22		00		Clay brn (lan) w/tr Ss				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"	tr Clay gn			
38		00		"				
40		00		"				
42		00		"				Drilling w/H_2O
44		00		Ss gn f c	Clay cy			
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		Ss gy gn f				
64		00		"	tr Clay gn-blgn			
66		01		Clay blgn	w/tr Ss			
68		00		"				
70		01		Ss + Clay				
72		00		"				
74		00		Clay gn	w/tr brn-rd brn			
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		Ss gy gn f	w/tr Clay			
90		00		"				
92		00		Clay rd brn	+ gn			
94		00		"	tr gn			
96		00		"				
98		01		"				
100		01		"				
102								
104								
106								
108								
110								

P#2

Hole No. 37-37.5 T.D. 170 Elev. 2,476 Date 11-12-56 Geologist Arasmith Claim Vee

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
102		00		SS gn	f	w/f-Clay	gr	
104		00		"				
106		00		"				
108		00		"				
110		00		"		Some Clay		
112		00		"				
114		00		"				
116		00		"				
118		00		"				
120		00		"				
122		00		"	f-c	w/Clay		
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		"				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 385-225 T.D. 55 Elev. 6452.2 Date 11-13-56 Geologist Growth Claim Geo 5

VITRO MINERALS CORPORATION Drlg. Cont. Dalton

Bassis probe Plymouth

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		Alluvium				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		ss overburden c-f				under drill
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"	Lavender			
36		.00		"	"			
38		.00		"	"			
40		.00		"	"			
42		.00		"	"			
44		.00		"	"			
46		.00		"	"			
48		.00		ss yellow c-f				(ss v. tan c-f)
50		.00		"	"			
52		.00		"	"			
54		.00		"	"			
56		.00		"	"			
58				TD 55				
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								

Page #1

Hole No. 38.5-255 T.D. 135' Elev. 4522 Date 13 Nov. 56 Geologist Arasmith Claim George #5

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton Drilling
Plymale Driller

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 bn clay				
4		.00		"				
6		.00		"				Drilling mud
8		.00		"				
10		.00		"				
12		.01		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.01		Clay bn gn				
22		.00		"				mostly gn
24		.00		"				
26		.01		"				
28		.00		"		tr Clay blk		
30		.01		"				
32		.00		"		tr ss gy gn m		
34		.01		"				
36		.00		"				
38		.00		ss gy gn f-m		w/some Clay gn		
40		.01		"				
42		.00		"				
44		.00		"		tr Clay		
46		.01		"				
48		.01		"				
50		.00		"				
52		.01		"				
54		.00		"		Some Clay		
56		.00		"		tr Clay		
58		.01		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.01		"				
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		.01		"				
100		.00		"				
102								
104								
106								

Hole No. [illegible] T.D. [illegible] Elev. [illegible] Date [illegible] Geologist [illegible] Claim GE05

VITRO MINERALS CORPORATION

Drlg. Cont. Bail on Pyramic

DEPTH	HOLE PROBE (BABBEL) MR/HR	SAMPLE PILE BABBEL HAND TROCE MR/HR	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Ss	gy	gn	C	
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		01		"				
20		00		"				
22		01		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"		P-C		
34		00		"				
36		00		"				
38				TD 135				
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								
00								
02								
04								
06								
08								
10								

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Hole No. 385-285 T.D. 110 Elev. 6453.2 Date 11-13-56 Geologist Arbasmith Claim Geo5

VITRO MINERALS CORPORATION Drlg. Cont. Gehrke

5th scale Tahtan

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		"				
10		00		Ss	brn	f		
12		00		"				
14		00		"		f-c		
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		Clay	brn		w/tr ss	
30		00		"				Drilling w/H_2O
32		00		"			w/tr gn Clay	
34		00		"				
36		00		"				
38		00		Clay	gn		w/tr brn. rd. brn	
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		Ss	gy gn		tr Pyrite	
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. 28.5-00 T.D. 17 Elev. 6453 Date 11-12-56 Geologist Arsenault Claim Gem 5

VITRO MINERALS CORPORATION

Drlg. Cont. Cochise Tabor

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. gy. gr. c. w/tr pyrite				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"		t. Clay		Ss sh dkr due to clay cement
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		01		"				
64		00		"				
66		00		"				
68		01		"				
70		01		"				Sh more Clay
72								
74			TD 170					
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

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D.M.E.A.

Hole No. 40-30 T.D. 170 Elev. 6459 Date 11-12 56 Geologist Arnsmith Claim Kaib

VITRO MINERALS CORPORATION Drlg. Cont. UDX

Scale Headrick

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 arg brn C f				
16		00		"	w/brn Clay			brn
18		00		Ss brn C f				
20		00		Ss gy gn f C w/Clay gn				Drilling w/H2O
22		00		"				
24		00		"				
26		00		Ss brn C f w/Clay gn				
28		00		"				
30		00		"				
32		00		"				
34		00		"	Sam. Clay gn			
36		00		"				
38		00		Clay gn w/brn				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		Ss gy gn f w/Clay gn				brn
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		Clay gn w/red brn				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"		Tr ss		
74		00		Ss gy gn f 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		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 170 Elev. 6457 Date [illegible] Geologist [illegible] Claim [illegible]3

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 gn	f-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				tr Clay	gn	
54		00						
56		00						
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. 40-33 T.D. 170 Elev. 6463 Date 11-12-56 Geologist Arment Claim Vc13

VITRO MINERALS CORPORATION

Drlg. Cont. UDX Headrick

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 dk brn sdy + clayey				
4		00		Clay brn w/t. ss				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		Ss or brn f c				
22		00		"				Drilling w/H_2O
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Ss gn c				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"	c f			
44		00		"				
46		00		"	c			
48		00		"				
50		00		"	f-c			
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		Ss gy f				
78		00		Clay gn				
80		00		"				
82		00		"				
84		00		Ss gn f w/t. Clay gn				
86		00		Clay gn + ss				
88		00		Ss gn f w/Clay				
90		00		"				
92		00		Ss gn f w/t. Clay gn				
94		00		c c-f				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

pg 2

Hole No. 40-33 T.D. 170 Elev. 6463 Date 11-12-56 Geologist A. Smith Claim Vo 3

VITRO MINERALS CORPORATION Drlg. Cont. UDI Hedrick

5th Crok

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 gn	f-c	w/1% pyrite	
4		00		"				
6		00		"				
8		00		Ss	gn	c		
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"	f	c		
24		00		"				
26		00		"				
28		00		"				
30		01						
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		01		"				
46	Wet Seam	00		"				
48		00		"				
50		00		"				
52		00		Ss	gy gn	f-c	w/1% Clay	
54		01		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"	f			
64		00		"	f-c			
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. 40-36 T.D. 170' Elev. 6467 Date 11/10/56 Geologist Atosmits Claim Ker 4

VITRO MINERALS CORPORATION Drlg. Cont. Geohole Kick

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
0	.00				
2		.00		Top soil brn sdy	
4		.00		Clay brn (lan) sdy	
6		.00		"	
8		.00		"	
10		.00		SS brn vf-f	
12		.00		"	
14		.00		Clay brn	
16		.00		"	
18		.00		"	
20		.00		"	
22		.00		SS org brn c	
24		.00		" w/tr Clay gn	
26		.00		"	
28		.00		"	
30		.00		"	
32		.00		SS brn f	Drilling w/H_2O
34		.00		" f-c	
36		.00		"	
38		.00		"	
40		.00		SS gn c	
42		.00		" c	
44		.00		"	
46		.00		"	
48		.00		"	
50		.00		"	
52		.00		"	
54		.00		"	
56		.00		"	
58		.00		"	
60		.00		"	
62		.00		" w/tr Clay gn & brn	
64		.00		"	
66		.00		"	
68		.00		Clay gn w/some brn	Varicolored
70		.00		"	
72		.00		"	
74		.00		"	
76		.00		"	
78		.00		"	
80		.00		"	
82		.00		"	
84		.00		"	
86		.00		"	
88		.01		"	
90		.00		"	
92		.00		"	
94		.00		"	
96		.00		"	
98		.00		"	
100		.00		"	
102					
104					
106					
108					
110					

2

Hole No. 40-36 T.D. 170 Elev. 6467 Date 11/2/56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5th Scale [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
02		.00		Clay gn				
04		.00		"				
06		.00		Ss gy gn		f-c		
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		.01		"				
52		.00		"			w/t. Clay gn	
54		.00		"				
56		.00		"				
58		.00		Clay gn				
60		.00		"				
62		.00		"				
64		.00		Ss gy gn		f-m	w/t. Clay gn	
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. 43-31.5 T.D. 170 Elev. 6470.7 Date 11-12-56 Geologist Arasmith Claim Yer 3

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

Hole No. 43-31.5 T.D. 170' Elev. 6470.7 Date 11-13-56 Geologist Arbsmith Claim Ver 3

VITRO MINERALS CORPORATION Drlg. Cont. ~~Geomole~~ 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
102		00		Sandy [illegible]				
104		00		"				
106		00		"				
108		00		"				
110		00		"				
12		00		"				
14		00		"				
16		00		"	C-F			
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		[illegible] w/ some clay				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		"				
66		00		"				
68		00		"				[illegible]
70		00		"				
72								
74								
76				T.D. 170'				
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

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Hole No. 43-34.5 T.D. 178 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		Clay brn				Drilled w/H_2O
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		Ss brn f-c				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		Ss gn c-f w/tr Claybrn				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		" f no Clay				
46		00		"				
48		00		" 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		01		" w/tr Clay gn				
80		01		Clay gn w/tr ss				
82		01		"				
84		02	.003	"				V.9
86		02	.005	"				V.0
88		01		"				
90		01		"				
92		00		"				
94		00		"				
96		01		"				
98		01		"				
100		01		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 170 Elev. 641.2 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		03		Clay gn				
4		00		"				
6		00		Ss gn f-c				
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		Ss brn f-m				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		Ss gn 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								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 46-30 T.D. 165 Elev. 6495 Date 11/13/56 Geologist Arrasmith Claim Part 1

VITRO MINERALS CORPORATION Drlg. Cont. Geonore

5TH SOUTH Teton

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	yl brn	f-c		
6		00		"		f		
8		00		"				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		"				
20		00		"		f-c		
22		00		Ss lite	brn	f		
24		00		"				
26		00		Clay	gn			
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		Ss	dk gn	f		appears blyndy
44		00		"				
46		00		"				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		Ss	gy gn	f	w/trace	Drilling w/H2O
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		Ss	brn	f		last circ
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		Ss	gn	c		
92		00		"				
94		00		"			w/lt. Clay	gn
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. 46-30 T.D. 165 Elev. 6495 Date 11/13/56 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 gn C				
4		.00		Ss gyn C w/lr Clay gn				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.01		"				
18		.00		"				
20		.00		Clay gn				
22		.00		"				
24		.00		Ss gy gn C w/lr Clay gn				
26		.00		"				
28		.00		Ss gn & gy gn C				
30		.00		"				
32		.00		Ss gy gn C w/lr Clay gn				
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				TD 165				
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

24 #1

Hole No. 46-33 T.D. 165 Elev. [illegible] Date 11/13/56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. [illegible]

5TH SCALE Headrock

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 yel brn f-C cobbles	
6		00		"	
8		00		"	
10		00		Clay brn (tan)	
12		00		"	
14		00			
16		00		Ss lite brn (buff) f-C	
18		00		"	
20		00		"	
22		00		"	
24		00		"	
26		00		"	
28		00		Ss brn C	
30		00		"	
32		00		"	
34		00		"	
36		00		"	
38		00		Ss gn f w/tr Clay gn	Drilling w/H_2O
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		"	
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					

Pt #2

Hole No. 46-37 T.D. 170 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		0.0		Ss gy gn f-c				
4		0.0		"				
6		0.0		"				
8		0.0		Clay gn-rd brn				Varicolored
10		0.1		"				
12		0.0		"				
14		0.0		"				
16		0.0		"				
18		0.0		Clay gn				
20		0.0		"				
22		0.0		"				
24		0.1		Ss gy gn f-c w/tr Clay gn				
26		0.1		"				
28		0.0		" No Clay				
30		0.1		"				
32		0.0		"				
34		0.0		"				
36		0.0		"				
38		0.0		"				
40		0.0		"				
42		0.0		"				
44		0.0		"				
46		0.0		"				
48		0.0		"				
50		0.0		"				
52		0.0		"				
54		0.0		"				
56		0.0		"				
58		0.0		"				
60		0.0		"				
62		0.0		"				
64		0.0		"				
66		0.0		" w/tr Clay gn				
68		0.0		"				
70		0.0		"				
72								
74				TD 170				
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 49-315 T.D. 105 Elev. 6489 Date 11/13/56 Geologist Alan Smith Claim Pot 2

VITRO MINERALS CORPORATION Drlg. Cont. Southwest

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 yel brn f-c				
4		00		"				
6		00		"				
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		Clay brn + gn				
38		00		Clay gn				
40		00						
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		Ss bl gn vf-f				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		Ss gy gn f-c				Drilling w/H2O
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"		w/tr Clay gn		
76		00		Clay gn				
78		00		"				
80		00		"				
82		00		Ss gn f-m				
84		00		"		w/tr Clay gn		
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

#2

Hole No. 49-31.5 T.D. 165 Elev. 6489 Date 11/13/56 Geologist A. Smith Claim Nor 2

VITRO MINERALS CORPORATION Drlg. Cont. Beehive

5th Stake Kick

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		"	Some brn-rd brn			
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		Ss gn f-m				
28		00		"				
30		00		"				
32		00		Ss gn c-f				
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								
70								
72			TD 165					
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

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WASHINGTON 25, D. C.

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October 25, 1956

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Memorandum

To: T. A. Christensen

From: Executive Officer, DMEA Field Team, Region III

Subject: DMEA Docket 4182 (Uranium) Contract Idm-E963, Vitro Uranium Corporation (George and Ver claim groups) Fremont County, Wyoming - Operator's Monthly Progress Report for the month of August, 1956

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.

It is deemed 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 for 75 percent of the amount as reported on Form MF-104, contingent on your verification of the correctness of applicable rates and arithmetical accuracy of computations.

Remarks

Date of Report - - - - - - - - - - - - - September 14, 1956
Date Received in Field Office- - - - September 24, 1956
Date Received in Region Office- - - - October 12, 1956

Original signed by
W. M. TRAVER

W. M. Traver

Enclosures
JDC:jy
cc: MF-104 File E963
Chm. Op. Comm. (2)
Shaw (2)
Harshman w/copy engr's report
Chron.

REGION III

Building 20
Denver Federal Center
Denver 2, Colorado
October 10, 1956

Memorandum

To: Executive Officer, DMEA Field Team, Region III

Through: John F. Shaw
Supervising Mining Engineer

From: E. O. Bingen

Subject: Docket DMEA 4182 (Uranium) Contract Ida-2963,
Vitro Minerals Corporation (George and Ver claims group)
Fremont County, Wyoming -- Monthly progress report for
August 1956

The operator's report for August, 1956 (August 8 through 27) were received September 24. A field check of the drilling covered by the report was made, however, on September 12, when the property was visited to check the drilling that was completed and reported in the July 1956 report.

During the period 47 holes averaging 138.2 feet in depth, or a total of 6498 feet were drilled. The hole locations were checked and are as shown on the map included with the operator's report. Individual hole logs show collar and bottom elevations and total depth as well as probe results for the hole and sample probe. The hole depths shown on the logs corresponed to those on the driller's invoices and the total footages from the logs and invoices, check with the 6498 feet reported. The operator has included a Preliminary Interpretation of Radiometric Logs listing the holes, depth of mineralized sections, probe results for the holes as well as for the samples of cuttings and sample assays. Assay results are also shown on a separate sheet headed "List Correlating Assays, Hole and Interval."

Some anomalous radioactivity was noted in each of the 47 holes drilled, however probe results indicated mineralization of .10 percent eU_3O_8, or slightly better, in only three holes. These holes with depths and both the radiometric and assay results are listed below.

Hole No.	Sample No.	Sample Interval	Radiometric	Fluorimetric Assay	Claim
25-22.5	G-6	28-30	.11	.032	George 4
25-25.5	G-7	48-50	.10	.025	George 4
25-25.5	G-8	50-52	.10	.027	George 4
19-19.5	G-14	82-84	.10	.019	George 2

Hole No. 25-22.5 was sampled from depth 20 to 28 feet and also from 30 to 32 feet, none of the sample showing more than .04 percent

eU_3O_8 and .014 percent by fluorimeter assay. In hole 19-19.5 a 4-foot sample interval from 62-66 had an average radiometric count showing .6[illegible] percent eU_3O_8 and an average assay (fluorimeter) of .002 percent U_3O_8. Samples were also taken from 12 other holes (see list correlating assays, etc.) however none of these showed "ore-grade" mineralization either by radiometric or fluorimeter assay.

With the completion of the drilling covered by the report Stage I of the contract has been completed.

Expenditures for drilling and assaying done during the period are supported by the following invoices:

Rupert Drilling Co. (4 invoices) totaling	$1483.00
Holtom Drilling Co. (4 invoices)	1707.50
Britt Drilling Co. (1 invoice)	317.50
Franklin Drilling Co. (1 invoice)	[illegible]
Total documented drilling expenditures	$3796.00
Vitro Uranium Co. 1 invoice analyses	58.75
Total documented expenditures	3854.75

The actual drilling cost as documented is $.6[illegible] per foot or $3796.00 for 6[illegible]8 feet drilled during August. This with the cost of .496 per foot for 3855 feet drilled in July gives a unit cost to date of $.9537 as shown on the NF-104A.

Approved expenditures and charges are

Drilling 6[illegible]8 feet at $.6[illegible]2	$3796.00 (rounded)
Analyses 47 samples at 1.25	58.75
Incidentals at $.09/ft. for 6[illegible]8 ft.	[illegible]
Total	$4[illegible].57

Payment of 75 percent of $4439.57 or $3329.68 is recommended.

One of the five section maps submitted by the operator has been retained in this office.

E. O. Bingham
Mining Engineer

EOB/mr
ect 6
14m-2963
Chron

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

Budget Bureau No. 42-R1036.5

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UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION
OPERATOR'S MONTHLY REPORT AND VOUCHER

Month of August, 1956 Docket No. DMEA 4182 Contract No. Ten E963

Operator's Name Vitro Minerals Corp. Minerals Uranium

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

Contract Amount, $ 64,816 Government Participation: 75 % Amount, $ 48,612

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	3796.00	1604.72	5400.72			
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						
Payroll Taxes						
Liability Insurance						
Analyses	58.75	6.25	65.00			
Incidentals	584.82	292.95	877.77			
(8) Contingencies (specify):						
TOTALS	4439.57	1903.92	6343.49	4439.57	1903.92	6343.49
				53.05		53.05
				1850.87		6290.44
				3329.68		

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

Date Sept 14 56 *Payee Vitro Minerals Corp.

Per J. A. Hurley Title Gen. Manager

*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: $3329.68

Signature (Authorized Certifying Officer)

Date 10/29/56 Vou. No. Gma 57-51

(See other side)

1/ Previous Deductions

(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. Tdm-E 963 in accordance with the terms of the contract.

Signature E. O'Brien (# 3329.68) Title Mining Engineer Date October 10, 1956

APPROVAL BY DMEA EXECUTIVE OFFICER OR ALTERNATE:

Signature W. M. Lamar Title Executive Officer Date OCT 25 1956

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

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UNITED STATES
DEPARTMENT OF THE INTERIOR

DEFENSE MINERALS EXPLORATION ADMINISTRATION

OPERATOR'S UNIT COST AND PROGRESS REPORT

Month of August 1956 Docket No. DMEA 4182 Contract No. DMEA 13 Idn E963

Operator's Name Vitro Minerals Corp. Contract Uranium Minerals

Address P.O. 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: Air & Water Core	ft.	3796.00	6498	5400.72	9753	.5537	10690	.70
Churn								
Auger								
Stripping								
Trenching Analyses sample		58.75	47	65.00	52	1.25	250	1.25
Test Pits								
Roads and Trails								
Incidentials	ft.	584.82	6498	877.77	9753	.09	10690	.09
TOTAL DISTRIBUTED COSTS		4439.57		6343.49				TOTAL COSTS AUTHORIZED BY CONTRACT
Operating Equipment Purchased								
Initial Rehabilitation and Repairs								
New Buildings, Improvements, etc.								
TOTAL COSTS		4439.57		6343.49				

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 Sept. 14, 56 Operator Vitro Minerals Corp.

Per J. C. Hewley Title Gen. Manager

REMARKS:

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 Benyon

(For Government use only)

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

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14 September 1956

MR JOHN F. SHAW
U.S. BUREAU OF MINES
ROOM 137, BUILDING 20
DENVER FEDERAL CENTER
DENVER 2, COLORADO

Dear Mr. Shaw:

Re: Docket DMEA 4182 Uranium
Contract Idm E 963 Vitro
Minerals Corporation Fremont County, Wyoming
Monthly Report No. 2.

We are submitting herewith five copies (5) each of the following items relevant to our Monthly Report No. 2, covering August, 1956, on the above contract.

Form UF-104 "Operator's Monthly Report and Voucher".
Form UF-104A "Operator's Unit Cost and Progress Report".
Progress Map for the Period.
Weekly Drilling Reports that also invoice Weekly Drilling Costs.
Vitro Uranium Company Assay Invoice.
Vitro Uranium Company Certificate of Analyses.
Preliminary Interpretation of Radiometric Logs.
Narrative Report.
Interpretative Cross Section
List Correlating Assays and Hole No. and Interval.

Stage I of the contract is now completed, as covered by this report. A total of 9,753 feet of drilling was utilized to complete this work, which is 937 feet under the maximum of 10,690 authorized by the contract.

No ore grade materials were discovered in Stage I drilling, but interesting showings of mineralization were found in a number of holes. The most significant appears to be in the area of holes 37--25.5 and 37--28.5 in conjunction with structural features suggestive of channeling (see cross-section). We feel that potentials of this feature warrant approval of Stage II of the program. Mineral indications further west in the block, and on the dividing line between Stage I and Stage II may be indicative of nearby ore to the south.

We strongly recommend that Stage II of this program be given approval and we will be awaiting your decision in this respect.

Yours very truly,

VITRO MINERALS CORPORATION
BY J.O. Horton
J.O. HORTON
General Manager

JOH:efp

NARRATIVE REPORT

Vitro Minerals Corporation
George & Ver Groups, Wyoming
DMEA 4182, Contract Idm E 963
Monthly Report No. 2, Aug. 1956

Forty seven drill holes were completed during the period of this report, August 8 thru August 21, for a total footage drilled of 6,498 feet. Drilling procedures were equivalent to those of July. These holes averaged a depth of 138.2 feet. In all instances, the holes were bottomed in a green claystone that varies in thickness from about ten feet to many tens of feet. Many of the holes encountered red to brown claystone beds that are interbedded with the green claystone. These interbedded reds and greens probably represent lower Wind River sediments. The green claystone is about 50 feet deep at the northern end of the claims. Toward the south, the claystone progressively gets deeper and the green, grey, and black sandstones that overlie the claystone, thicken. Similarly, the abundance of clay materials in the sediments overlying the green claystone decreases toward the south. A like situation occurs in an east-west direction on the claims. The claystone deepens to the east, the overlying sandstones thicken, and clays in the overlying sediments become less abundant. This situation continues from the west end of the claims eastward to approximately the location of holes 37-28.5 and 37-25.5, its deepest point, and eastward as the claystone begins to become more shallow, the overlying sandstone decreases in thickness, and the clay materials increase.

The situation described above seems to indicate a depression or channel in the vicinity of holes 37-28.8 and 37-25.5 (see cross sections). These two holes, drilled during July, are highly mineralized and are in an area where extensive mineralization is likely to occur. The trend of the zone of mineralization seems to be generally north-south. Further drilling on the south block of the claims is necessary before any definite appraisal can be made.

Mineralization in many drill holes at various depths as shown in the Preliminary Interpretation of Radiometric Logs and by the Progress Map cannot be overlooked as leads to potential ore horizons.

It should be noted that the unoxidized sediments in the area covered by the George and Ver Groups are, in general, below the ground water table. Consequently, these sediments must be drilled using water as the circulating medium, and the cuttings taken as samples are subject to contamination and dilution. This has been the case in drilling conducted by Vitro in its mine area as well as DMEA drilling. In the mine area, it was found that probe readings in the unoxidized sediments reflect the grade and thickness of ore quite accurately. The same relation between probe readings and thickness and grade of ore no doubt exists in the area of the George and Ver Groups.

R. D. Adamson

R. D. Adamson
Geologist, Gas Hills District

LIST CORRELATING ASSAYS, HOLE, & INTERVAL

Sample No.	Depth	Rad.	Assay	Hole No.	Claim
G-6	[illegible]-50	.11	.03[illegible]	[illegible]5-[illegible].5	George 4
G-7	48-50	.10	.0[illegible]5	[illegible]5-25.5	George 4
G-8	50-52	.10	.027	"	"
G-9	42-44	.06	.0[illegible]3	[illegible]-15	George 2
G-10	26-28	.08	.007	19-16.5	"
G-11	[illegible]8-30	.07	.012	"	"
G-12	34-36	.080	.039	"	"
G-13	80-82	.08	.015	19-19.5	"
G-14	8[illegible]-84	.10	.019	"	"
G-15	84-86	.08	.0[illegible]3	"	"
G-20	66-68	.03	.04[illegible]	7-13.5	George 6
G 21	60-70	.02	.007	"	"
G 22	70-72	.03	.005	"	"
G 23	72-74	.03	.007	"	"
G 24	40-42	.06	.006	22-15	George 2
G 25	44-46	.05	.014	"	"
G26	48-50	.04	.006	"	"
G 27	58-60	.04	.006	"	"
G 28	56-60	.05	.019	2[illegible]-18	"
G29	56-58	.00	.005	25-19.5	George 7
G 30	58-60	.00	.004	"	"
G 31	60-62	.00	.010	"	"
G 32	130-132	.02	.007	[illegible]-27	Ver 10
G 33	133-134	.02	.010	"	"
G 34	52-54	.03	.014	16-15	George 3
G 35	64-66	.03	.029	"	"
G 36	50-52	.01	.009	16-18	"
G 37	44-46	.03	.019	19-16.5	George 2
G 38	62-64	.05	.024	19-19.5	"
G 39	64-66	.03	.019	"	"
G 40	78-80	.05	.026	"	"
G 41	80-82	.02	.018	"	"
G 42	74-76	.03	.011	19-2[illegible].5	George 7
G 43	80-82	.05	.013	"	"
G 44	82-84	.04	.019	"	"
G 45	14-16	.03	.006	22-12	George 2
G 46	30-32	.04	.008	"	"
G 47	32-34	.03	.007	"	"
G 48	34-36	.04	.013	22-24	Ver 10
G49	36-38	.03	.008	"	"
G 50	34-36	.03	.051	25-10.5	George 1
G 51	20-22	.04	.014	25-22.5	George 4
G 52	22-24	.04	.010	"	"
G 53	24-26	.03	.011	"	"
G 54	26-28	.04	.012	"	"
G 55	30-32	.02	.013	"	"
G 56	32-34	.03	.011	"	"

R. D. Adamson

R D Adamson
Gas Hills District Geologist

PRELIMINARY INTERPRETATION OF RADIOMETRIC LOGS

VITRO'S GEORGE & VER DMKA DRILLING

HOLE	DEPTH	DATUM	HOLE PROBE (Babble Model 600A)	SAMPLE PROBE (Babble Model 600A)
7-13.5	66'	6437	65'-76' .02-.03%eU$_3$O$_8$ at contact between orange sandstone & blue-green sandstone.	None over .03% eU$_3$O$_8$ Assays: 66'-68'-.042; 68'-70'-.007; 70'-72'-.005 72'-74'-.007.
7-16.5	78'	6420	78'-88' .01-.02 at contact of orange sandstone & green-gray sandstone.	None over .02
10-12	81'	6421	81' .02 blue-green sandstone below green claystone.	None over .01
10-15	--	--	Anomalous readings up to .02	Nil
10-18	67'	6434	67' Up to .03 in thick sandstone	None over .01
10-21	--	--	Anomalous readings up to .02	None over .01
10-24	4'	6480	4'-6' .03 light brown to buff sandstone	None over .01
	100'	6384	.03 at contact between buff sandstone and green-grey sandstone.	Nil - Poor Samples Water drilling.
13-10.5	34'	6448	.02 gray sandstone with some green claystone	None over .01
13-13.5	76'	6407	.02 green sandstone below green claystone	None over .01
13-16.5	--	--	Anomalous readings up to .02	None over .01
13-19.5	--	--	Anomalous readings up to .02	None over .01
13-22.5	102'	6392	102'-110' Up to .08 sandstone lenses within green claystone	None over .02 - Poor Samples; Water Drilling
13-25.5	--	--	Anomalous readings up to .02	Nil
16-9	22'	6444	.04 Claystone Lense in Orange Sandstone	None over .01
	70'	6397	68'-70' .03 at contact between gray sandstone & black sandy claystone	Nil - Poor Samples Water Drilling
16-12	42'	6421	.03 in sandstone below green claystone and above black claystone	None over .02
	72'	6391	.02 at contact between green sandstone and green & brown claystone	None over .01
16-15	53'	6426	.12 at contact between orange-brown sandstone & yellow-green sandstone	None over .03 Assay: 52'-54' .014
	61'	6418	.03 at contact between gray-green sandstone & blue-green claystone	None over .03 Assay: 64'-66' .029
16-18	50'	6425	.03 at contact between orange sandstone & blue-green claystone	None over .01 Assay: 50'-52' .009
16-21	--	--	Anomalous readings up to .02	None over .01
16-27	60'	6446	.01 in orange sandstone	None over .02
	162'	6344	.05 clayey green sandstone	Nil - Poor Samples Water drilling

HOLE	DEPTH	DATUM	HOLE PROBE (Babble Model 600A)	SAMPLE PROBE (Babble Model 600A)
19-7.5	34'	6414	.05 at contact between orange sandstone & green and brown claystone	None over .02
19-10.5	--	--	Anomalous readings up to .02	Nil
19-13.5	60'	6394	.04 green sandstone with some green claystone	None over .01
19-16.5	26'	6446	.13 in orange sandstone underlying a brown claystone	.08 Assay 28-30' - .007 28-30' - .012
	36'	6436	.03 in claystone overlying orange sandstone	.05 Assay 36-38' - .039
	42'	6430	.03 in claystone lense	.03 Assay: 44'-46' - .019
19-19.5	61'	6429	.10 at contact between orange sandstone & green claystone	.08 Assay: 62'-64' - .024 64'-66' - .019
	82'	6407	.10 green-blue sandstone between two strata of claystone	.10 Assay: 78'-80' - .026 80'-82' - .018
19-22.5	82'	6419	.04 in blue-green claystone & sandstone immediately above water table	None over .05 Assay: 74'-76' - .011 80'-82' - .013 82'-84' - .019
19-25.5	140'	6350	.04 at contact between gray sandstone and green sandstone	None over .01 Poor Samples - Water Drilling
22-9	--	--	Anomalous readings up to .02	Nil
22-12	28'	6426	.02 at contact between red-brown sandstone & green claystone	.04 Assay: 14'-16' - .008 30'-32' - .008 32'-34' - .007
	50'	6404	.01 at contact between green sandstone & green claystone	Nil - Poor Samples Water Drilling
22-15	16'	6454	.06 clayey orange sandstone	None over .02
	42'	6428	.25 at contact between orange sandstone & Light blue claystone	.08 Assays: 40'-42' - .006 44'-46' - .014; 48'-50' - .006
	56'	6414	.01 in dark brown carbonaceous claystone	None over .04 Assay: 58'-60' - .006
22-18	44'	6447	.03 in buff sandstone with some blue claystone	None over .01
	60'	6427	.06 at contact between buff sandstone & light blue claystone	None over .05 Assay: 58'-60' - .019
	86'	6400	.03 in clayey sandstone	Nil - Poor Samples Water Drilling
22-24	34'	6447	.03 blue-gray claystone lense	None over .04 Assays: 34'-36' - .013 36'-38' - .008
	120'	6361	.04 in green sandstone underlying green claystone	None over .02
	135'	6346	.05 in green sandstone overlying green claystone	None over .02
27	124'	6360	.18 in clayey gray sandstone	None over .02 water drill Assays: 130'-132' - .007 132'-134' - .010

HOLE	DEPTH	DATUM	HOLE PROBE (Babble Model 600A)	SAMPLE PROBE (Babble Model 600A)
25-7.5	--	--	Nil	None over .01
25-10.5	37'	6414	.02 at contact between blue-green sandstone & dark brown claystone	None over .03 Assay: 34'-36' - .051
25-13.5	--	--	Anomalous readings up to .02	None over .01
25-16.5	--	--	Anomalous readings up to .02	None over .02
25-19.5	36'	6444	.04 at contact between orange sandstone & brown sandstone	Nil - Poor Samples Water drilling
	54'	6426	.06 clayey sandstone	Nil - Poor samples. Water Drilling Assays: 56'-58' - .005; 58'-60' - .004; 60'-62' - .010
	74'	6406	.04 clayey sandstone	Nil - Poor Samples Water drilling.
25-22.5	21'	6448	21'-30' .08 interbedded sandstone & claystone	.04-.11 Assays: 20'-22' - .014; 22'-24' - .010; 24'-26' - .010; 26'-28' - .012; 28'-30' - .032; 30'-32' - .013; 32'-34' - .011.
	28'	6441		
25-25.5	46'	6437	46'-50' in claystone black & brown underlying orange sandstone. Abundant marcasite	.10 Assays: 48'-50' - .025; 50'-52' - .027.
	132'	6351	.04 clayey sandstone	None over .02
	164'	6319	.05 at contact between green sandstone & green claystone	Nil - Poor Samples Water Drilling
25.95-6.6	--	--	Nil	None over .02
28-21	92'	6371	92'-96' .03 at contact between green sandstone & green claystone	None over .01
28-24	92' 110'	6384 6366	.03 clayey sandstone .02 clayey sandstone	None over .01 None over .01
28-27	40' 116'	6438 6362	.02 clayey sandstone .03 clayey sandstone	None over .01 None over .01
31-22.5	118'	6354	.02 clayey sandstone and abundant carbon	Nil
31-25.5	125'	6345	.06 clayey sandstone	Nil - Poor Samples Water drilling
34-24	114'	6340	.09 clayey sandstone; abundant pyrite	None over .01. Poor Samples Water drilling
34-27	54'	6403	.02 clayey sandstone; some pyrite	Nil. Poor Samples. Water Drilling.
	130'	6327	.04 claystone lense in sandstone	None over .02

R. N. Johnson
Geologist

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 8/27/56

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 8 (MONTH) /13 (DAY) to 8 (MONTH) / 17 (DAY), 1956

George (CLAIM GROUP) _____ (CLAIMS)

Rupert Drilling Co. (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 ITEMS	COST
8/13	19-22.5	165	11	2	1 Billwhite Bit	8.00
	19-19.5	150				
8/14	13-25.5	180	8			
	10-21	160				
8/15	10-15	135	11		1 Bran	4.00
	10-12	120				
8/16	7-13.5	130	11		1 Billwhite Bit	22.00
	7-16.5	135			1 Rock Bit	27.00
8/17	31-22.5	180	9	2		
	19-13.5	90				
	31-25.5	165				
	19-16.5	120				
	12	1730	50	4		61.00
WEEKLY TOTALS	NUMBER OF HOLES	FOOTAGE	800.00 DRILLING HRS.	40.00 TRAVEL HRS.		MATERIALS COST
			COST	COST		

TOTAL FOOTAGE DRILLED 1730

NUMBER OF HOLES 12

AVERAGE DEPTH 144'

TOTAL DIRECT DRILLING COST 901.00

COST PER FOOT 52¢

[illegible] (DRILLER'S SIGNATURE)

R. D. Adamson (GEOLOGIST'S SIGNATURE)

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 8/27/56

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 8 / 13 (MONTH / DAY) to 8 / 17 (MONTH / DAY), 1956

Claim Group: Ver — Claims:

Drilling Contractor: Rupert Drilling Co.

Rates $1600 Per Hour Drilling $10.00 Per Hour Travel

DAY, DATE	HOLE NO.	TOTAL DEPTH FEET	DRILL TIME HOURS	TRAVEL TIME HOURS	MATERIALS FURNISHED ITEMS	COST
8/14	19-25.5	195	5			
WEEKLY TOTALS	1 NUMBER OF HOLES	195 FOOTAGE	5 DRILLING HRS. 80.00 COST	TRAVEL HRS. 0 COST		MATERIALS COST

Total Footage Drilled 195

Number of Holes 1

Average Depth 195

Total Direct Drilling Cost 80.00

Cost Per Foot .41

[illegible] — Driller's Signature

R. D. Adamson — Geologist's Signature

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 8/27/56

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 8 (MONTH) / 6 (DAY) to 8 (MONTH) / 10 (DAY), 1956

Ver
CLAIM GROUP

CLAIMS

Rupert Drilling Co.
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 ITEMS	COST
8/9	22-24	165	3		1 Bran	4.00
WEEKLY TOTALS	1 NUMBER OF HOLES	165 FOOTAGE	3 DRILLING HRS. 48.00 COST	0 TRAVEL HRS. COST		MATERIALS COST 4.00

TOTAL FOOTAGE DRILLED 165

NUMBER OF HOLES 1

AVERAGE DEPTH 165

TOTAL DIRECT DRILLING COST 52.00

COST PER FOOT .32

DRILLER'S SIGNATURE

R. D. Adamson
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 8/27/56

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 8 / 6 (MONTH / DAY) to 8 / 10 (MONTH / DAY), 1956

George (CLAIM GROUP) _____ (CLAIMS)

Rupert Drilling Co. (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 ITEMS	COST
8/8	25.95-6.60	120	9½			
	25-16.5	130				
8/9	25-22.5	165	8			
	22-18	150				
8/10	19-10.5	90	8	2	1 Billwhite Bit	22.00
	22-9	90				
WEEKLY TOTALS	6 NUMBER OF HOLES	745 FOOTAGE	25½ DRILLING HRS.	2 TRAVEL HRS.		22.00 MATERIALS COST
			408.00 COST	20.00 COST		

TOTAL FOOTAGE DRILLED 745

NUMBER OF HOLES 6

AVERAGE DEPTH 124

TOTAL DIRECT DRILLING COST 450.00

COST PER FOOT .60

Raymond Morgan
DRILLER'S SIGNATURE

R. D. Adamson
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 8/27/56

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 8 / 13 (MONTH / DAY) to 8 / 17 (MONTH / DAY), 1956

Ver (CLAIM GROUP) (CLAIMS)

Bolton Drilling Co. (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 ITEMS	COST
8/14	16-27	195	7		2 Mills Bits	34.00
WEEKLY TOTALS	1 NUMBER OF HOLES	195 FOOTAGE	7 DRILLING HRS. 112.00 COST	0 TRAVEL HRS. 0 COST		34.00 MATERIALS COST

TOTAL FOOTAGE DRILLED 195

NUMBER OF HOLES 1

AVERAGE DEPTH 195

TOTAL DIRECT DRILLING COST 146.00

COST PER FOOT .75

J. B. Bouchan
DRILLER'S SIGNATURE

R. D. Adamson
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 8/27/56

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 8 (MONTH) / 6 (DAY) to 8 (MONTH) / 10 (DAY), 1956

George (CLAIM GROUP) _____ (CLAIMS)

Evitt Drilling Co. (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 ITEMS	COST
8/9	25-10.5	110	9	1	1 Rock Bit	50.00
	25-19.5	130				
8/10	22-12	110	4½	2	1 Drag Bit	21.50
WEEKLY TOTALS	3 NUMBER OF HOLES	350 FOOTAGE	13½ DRILLING HRS. 216.00 COST	3 TRAVEL HRS. 30.00 COST		MATERIALS COST 71.50

TOTAL FOOTAGE DRILLED 350

NUMBER OF HOLES 3

AVERAGE DEPTH 117

TOTAL DIRECT DRILLING COST 317.50

COST PER FOOT .91

Evitt Drilling Co by Edward H Evitt (DRILLER'S SIGNATURE)

R. D. Adamson (GEOLOGIST'S SIGNATURE)

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 8/27/56

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 8 (MONTH) / 6 (DAY) to 8 (MONTH) / 10 (DAY), 1956

George (CLAIM GROUP) CLAIMS

Bolton Drilling Co. (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 ITEMS	COST
8/8	25-7.5	120	6½			
	25-13.5	105				
8/9	25-25.5	180	9		1 Olson Bit	23.00
	22-27	180				
8/10	19-7.5	90	8	2		
	22-15	120				
	16-9	105				
WEEKLY TOTALS	7 NUMBER OF HOLES	900 FOOTAGE	23½ DRILLING HRS.	2 TRAVEL HRS.		23.00 MATERIALS COST
			376.00 COST	20.00 COST		

TOTAL FOOTAGE DRILLED 900

NUMBER OF HOLES 7

AVERAGE DEPTH 129

TOTAL DIRECT DRILLING COST 419

COST PER FOOT .47

J. J. Bruner
DRILLER'S SIGNATURE

R. D. Adamson
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date: 8/27/56

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 8 (MONTH) / 13 (DAY) to 8 (MONTH) / 17 (DAY), 1956

George (CLAIM GROUP) — (CLAIMS)

Bolton Drilling Co. (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 ITEMS	COST
8/13	16-18	120	10½	2	1 Billwhite Bit	21.50
	16-12	120				
	16-15	120				
8/14	16-21	114	5		1 Billwhite Bit	21.50
8/15	13-22.5	130	10½		1 Bran	4.00
	13-19.5	140			1 Varel Bit	7.00
	13-16.5	115			1 Varel Bit	12.50
8/16	13-13.5	100	11		1 Billwhite Bit	21.50
	13-10.5	95				
8/17	34-24	165	4½	1	1 Billwhite Bit	21.50
WEEKLY TOTALS	10 NUMBER OF HOLES	1219 FOOTAGE	41½ DRILLING HRS. 664.00 COST	3 TRAVEL HRS. 30.00 COST		MATERIALS COST 109.50

TOTAL FOOTAGE DRILLED 1219

NUMBER OF HOLES 10

AVERAGE DEPTH 120

TOTAL DIRECT DRILLING COST 803.50

COST PER FOOT .66

J. R. Lowder
DRILLER'S SIGNATURE

R. D. Adamson
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 8/27/56

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 8 (MONTH) / 20 (DAY) to 8 (MONTH) / 24 (DAY), 1956

George (CLAIM GROUP) — (CLAIMS)

Bolton Drilling Co. (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 ITEMS	COST
8/20	28-24	175	10½	2	1 Olson Bit	23.00
	34-27	175				
8/21	28-21	145	8			
	28-27	164				
WEEKLY TOTALS	4 NUMBER OF HOLES	659 FOOTAGE	18½ DRILLING HRS. 296.00 COST	2 TRAVEL HRS. 20.00 COST		MATERIALS COST 23.00

TOTAL FOOTAGE DRILLED 659

NUMBER OF HOLES 4

AVERAGE DEPTH 165

TOTAL DIRECT DRILLING COST 339.00

COST PER FOOT .52

J. S. Fowler
DRILLER'S SIGNATURE

R. D. Adamson
GEOLOGIST'S SIGNATURE

VITRO MINERALS CORPORATION

Inter-Office Memorandum

Date 8/28/56

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 8 / 14 to 8 / 20 , 1956
(MONTH / DAY to MONTH / DAY)

George
CLAIM GROUP

CLAIMS

Franklin Drilling Co.
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 — ITEMS	COST
8/14	10-24	170	7	2		
8/15	10-18	30	2	2		
8/17	10-18	100	5			
8/20	10-18	40	1½			
WEEKLY TOTALS	2 (NUMBER OF HOLES)	340 (FOOTAGE)	15½ (DRILLING HRS.)	4 (TRAVEL HRS.)		MATERIALS COST
			248.00 (COST)	40.00 (COST)		

TOTAL FOOTAGE DRILLED 340

NUMBER OF HOLES 2

AVERAGE DEPTH 170

TOTAL DIRECT DRILLING COST 288.00

COST PER FOOT .85

Ralph F. [illegible]
DRILLER'S SIGNATURE

Alfred V. Chaussmith
GEOLOGIST'S SIGNATURE

KELLY CO. FORM NO. 9 - L 1591

Vitro URANIUM COMPANY

A DIVISION OF VITRO CORPORATION OF AMERICA

600 WEST 33rd SOUTH STREET • SALT LAKE CITY 15, UTAH • TELEPHONE 7-1501

CUSTOMER'S ORDER NO. & DATE

REQUISITION NO.

INVOICE NO.

CONTRACT NO.

DATE August 31, 1956

SOLD TO VITRO MINERALS CORPORATION
600 WEST 33RD SOUTH STREET
SALT LAKE CITY 15, UTAH

SHIPPED TO

SHIPPED VIA

CAR INITIAL & NO.

TERMS:

DATE SHIPPED

QUANTITY	DESCRIPTION	NET POUNDS	PRICE	AMOUNT
	Assaying of core drill samples as follows:			
	For DMEA - George and Ver claims, sample Nos. 6 through 56, inc.			
	51 Fluorimetric Determinations @ $1.25			$63.75
	DUPLICATE C-16 -- C-19 inclusive not applicable, 4 samples @ $1.25			5.00
				$68.75
	I certify this to be a true and correct invoice.			
	by [signature] Assistant Office Manager			
	PACKING LIST NOS.			

VITRO URANIUM COMPANY
A DIVISION OF VITRO CORPORATION OF AMERICA
600 WEST 33rd SOUTH STREET • SALT LAKE CITY 4, UTAH • TELEPHONE IN 7-5414

(CERTIFICATE OF ANALYSIS)

Certificate No. ..... Date 9/14/56

Sample Description [redacted] G-6, G-7, G-8, G-9

Vitro Uranium Co. Lot No. ..... Shipper's Lot No. .....

ANALYSIS PERCENT

	U_3O_8	V_2O_5	Cu	$CaCO_3$
G-6	.032			
G-7	.025			
G-8	.027			
G-9	.023			

G W Hansen
Chief Chemist

Vitro URANIUM COMPANY
A DIVISION OF VITRO CORPORATION OF AMERICA
600 WEST 33rd SOUTH STREET o SALT LAKE CITY 4, UTAH o TELEPHONE IN 7-5414

(CERTIFICATE OF ANALYSIS)

Certificate No. ..... Date 9/1/56

Sample Description George #2 G10 thru G 15

Vitro Uranium Co. Lot No. ..... Shipper's Lot No. .....

ANALYSIS PERCENT

	U_3O_8	V_2O_5	Cu	$CaCO_3$
G-10	.007			
G-11	.012			
G-12	.039			
G-13	.015			
G-14	.019			
G-15	.023			

L W Hanson
Chief Chemist

URANIUM COMPANY
A DIVISION OF VITRO CORPORATION OF AMERICA
600 WEST 33rd SOUTH STREET o SALT LAKE CITY 4, UTAH o TELEPHONE IN 7-5414

(CERTIFICATE OF ANALYSIS)

Certificate No. 9332 Date 9/4/56

Sample Description Vitro Minerals Co.

DMEA G-32 thru G-33, G-48 thru G-49 - Ver Claims

Vitro Uranium Co. Lot No. Shipper's Lot No. RM-184

ANALYSIS PERCENT

	U_3O_8 Fluorimetric	V_2O_5	Cu	$CaCO_3$
G-32	.007			
G-33	.010			
G-48	.013			
G-49	.008			

G W Hunter by Oliver L. Crockett
Chief Chemist

Vitro URANIUM COMPANY
A DIVISION OF VITRO CORPORATION OF AMERICA
600 WEST 33rd SOUTH STREET • SALT LAKE CITY 4, UTAH • TELEPHONE IN 7-5414

(CERTIFICATE OF ANALYSIS)

Certificate No. 9331 Date 9/4/56

Sample Description Vitro Minerals Col

DMEA G-20 thru G-31, G-34 thru G-47, G-50 thru G-56 - George Claims

Vitro Uranium Co. Lot No. Shipper's Lot No. RM-183

ANALYSIS PERCENT

	U_3O_8	Fluorimetri V_2O_5	Cu	$CaCO_3$
G-20	.042			
G-21	.007			
G-22	.005			
G-23	.007			
G-24	.006			
G-25	.014			
G-26	.006			
G-27	.006			

G W Hansen by Olive L. Crockett
Chief Chemist

G-28	.019			
G-29	.005			
G-30	.004			
G-31	.010			
G-34	.014			
G-35	.029			
G-36	.009			
G-37	.019			
G-38	.024			
G-39	.019			
G-40	.026			
G-41	.018			
G-42	.011			
G-43	.013			
G-44	.019			
G-45	.008			
G-46	.008			
G-47	.007			
G-50	.051			
G-51	.014			
G-52	.010			
G-53	.011			
G-54	.012			
G-55	.013			
G-56	.011			

Hole No. 34-27 T.D. 175 Elev. 6452.0 Date 20 Aug 56 Geologist Adamson Claim Groupe 5

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Bolton Drilling Co. Bogth Bowker - Driller

Depth 0-102	Hole Probe (Bassel) MR/HR. 5th Scale	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type • Color Grains Accessories	Remarks
2		.00		Top Soil Sdy Brn f-c	
4		.00		Cl St Alluvium Lt Brn 1 sand f-c	
6		.00		"	
8		.00		Cl St Sdy Lt Brn & Buff f-c	
10		.00		"	
12		.00		SS Lt Brn f-c	
14		.00		"	
16		.00		"	
18		.00		as above c-f	
20		.00		"	
22		.00		"	
24		.00		SS Cl St Lt Brn & Grn & Rd Gry c-f 1 Pebs	
26		.00		"	
28		.01		Cl St Sdy Grn Rd & Purple c-f	
30		.01		" & Pebs	
32		.00		" & Sdy	
34		.00		" "	
36		.01		Cl St Blu Grn & Rd Sdy Lt Brn	
38		.00		"	
40		.00		"	
42		.00		"	
44		.00		"	
46		.00		Cl St Blu Grn & Rd	
48		.00		& Sdy f-c	
50		.00		SS Cl St Grn Gry & Grn Blu f-c	
52		.00		"	
54		.00		"	
56		.00		" c	
58		.00		c-f Fe	
60		.00		"	
62		.00		SS Cl St Lt Grn Gry & Rd c-f 1 Pebs	
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		Next Page			
104					
106					
108					
110					

Page 2

Hole No. 34-27 T.D. 175 Elev. ~~[illegible]~~ 6457.0 Date 20 Aug 56 Geologist Adamson Booth Claim Gunnar 5

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Bolton Drilling Co Bowker Driller

DEPTH	HOLE PROBE (BASBEL) MR/HR. 5th Sec	SAMPLE PILE BASBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		SS Cl St	Lt Gen Gry & Bla Gry	C-f	Pyrite	
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		SS Cl St	Lt Gen Gry	C-f	Pyrite	
130		00		SS Cl St	Lt Gen Gry & Red	f-c		
132		00			"			
134		01			"			
136		01			"			
138		00			"			
140		00			"			
142		00			"	f		
144		00			"			
146		00		Cl St SS	Lt Gen Gry & Rd	f	Pyrite	
148		00			"			
150		00			"			
152		00			"			
154		00			"			
156		00		Cl St	Bla Gen & Gry			
158		00		Cl St	Bla Gen & Gry	Sdy	f-M	
160		00			"			
162		00			"			
164		00			as above & Ben & Blk			
166		00			"			
168		00			"			
170		01			"			
172		00			"		ina lignite	
174	70-175	00			"			
176								
178								
180								
182								
184								
186								
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190								
192								
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Hole No. 31-24 T.D. 165 Elev. 6453.9 Date 17 Aug 56 Geologist Adamson Booth Claim George 5

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Bolton Drilling Co. Bowker - Driller

DEPTH	Scale (BABBEL) MR/HR. 0.02	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		Top Soil	Brn	f-c		
4		.00		Cl St	Gen Gry & Brn	Sdy	f	
6		.00		"				
8		.00		"				
10		.00		Cl St	Lt Gen Gry			
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		Cl St	Sty	Lt Gen Gry		
20		.00		Cl St	Rd & Lt Brn			
22		.00		Cl St	Blu Gen, Rd & Buff			
24		.01		"				
26		.01		"				
28		.01		"				
30		.01		as above & SS f-c very much Pyrite				
32		.01		SS	Lt Gen Gry	f-c	⊥ Comp	
34		.01		"				
36		.01		"				
38		.01		"				
40		.01		"				
42		.01		"				
44		.00		"				
46		.00		SS	Gry	f-c	⊥ Cl St Gen	Pyrite
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		as above		c-f		Pyrite & Pbs
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		Next Page						
104								
106								
108								
110								

Hole No. 36-24 T.D. 165' Elev. 6453.9 Date 17 Aug 56 Geologist Adamson Booth Claim Grants

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Bolton Drilling Co. Bunker - Decker

Depth	Hole Probe 5th Scale (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 Gry C-F & Cl St Grn Pyrite & Mica	
104		.00		"	
106		.00		"	
108		.00		"	
110		.00		"	
112		.00		"	
114		.00		"	
116		.01		"	
118		.01		"	
120		.01		"	
122		.01		"	
124		.01		"	
126		.01		SS Cl St Gry & Grn F-M	
128		.00		"	
130		.01		"	
132		.00		Cl St Gry Grn & Rd	
134		.00		"	
136		.00		Cl St Sty Grn Gry F	
138		.00		"	
140		.00		"	
142		.00		"	
144		.00		Cl St Grn Gry & Brn to Blk Carbonaceous	
146		.00		"	
148		.00		"	
150		.00		"	
152		.00		"	
154		.00		"	
156		.00		Cl St Grn & L Yel Rd Brn & Blk	
158		.00		"	
160		.01		"	
162		.00		"	
164		.00		"	
66					
68					
70					
72					
74					
76					
78					
80					
82					
84					
86					
88					
90					
92					
94					
96					
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100					
102					
104					
106					
108					
110					

Hole No. 31-25.5 T.D. 165' Elev. 6470 Date 17 Aug 56 Geologist Adamson Claim Geo. 5

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co.
Driller - Sharp

Probed on 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		S.S.	Buff	C-F	1 Pebbles	
6		.00		S.S.	Buff	F/C		
8		.00		S.S.	Lt. Yel.	C		
10		.00		"	"	"	"	
12		.00		"	Tan	C		
14		.00		"	"	"	- F	
16		.00		"	"	"	"	
18		.00		"	"	"	"	To Water Drilling
20		.00		"	"	"	"	Mud Samples
22		.00		"	"	"	"	
24		.00		"	"	"	"	
26		.00		"	"	"	"	
28		.00		"	"	"	"	
30		.00		"	"	"	"	1 Clst. Bl. Grn.
32		.00		S.S.	Tan	C-F	1 Clst. 1 Red & 1 Bl. Grn.	
34		.00		S.S.	Tan	C-F	1 Clst. 1 Red & 1 Bl. Grn.	
36		.00		"		"	"	
38		.01		"		"	"	
40		.01		"		"	"	
42		.01		"		"	"	
44		.00		"		"	"	
46		.00		S.S.	Tan	C-F	Clst. 1 Red & 1 Bl. Grn. & Tan	
48		.00		"	"	"	" "	"
50		.00		S.S.	Dy. Grn.	C	Clst. 1 Red 1 Tan 1 Bl. Grn.	"
52		.01		"		"	"	
54		.00		"		"	"	
56		.00		"		"	"	
58		.00		"		"	"	
60		.00		"		"	"	
62		.00		S.S.	Lt. Gy	C	1 Clst. 1 Red 1 Bl. Grn. & 1 Tan	
64		.00		"	"	"	"	
66		.00		"	"	"	"	
68		.00		"	"	"	"	
70		.00		"	"	"	"	
72		.01		"	"	"	"	
74		.00		"	"	"	"	
76		.00		"	"	"	"	
78		.00		S.S.	Lt. Gy	C	1 Clst. Bl. Grn.	
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								

Page 2

Hole No. 31-25.5 T.D. 165' Elev. 6470 Date 12 Aug 56 Geologist Adamson Claim Geo-5

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

Probed on 5th scale. Driller - Sharp

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.	Lt. Gy	C ⊥ F	'C/St.	Bl. Gran.
104		00		"		"		"
106		00		"		"		"
108		00		"		"		"
110		01		"		"		"
112		01		"		"		"
114		01		"		"		"
116		00		"		"		"
118		00		"		"		"
120		00		"		"		"
122		00		"		"		"
124		00		"		"		"
126		00		"		"		"
128		00		"		"		"
130		00		"		"		"
132		00		S.S.	Gy	C F	'C/St.	Bl. Gran.
134		00		"		"		"
136		00		SS.	Gy. Gran.	"	'C/St.	Bl. Gran
138		00		"	"		"	
140		00		"	"		"	
142		00		"	"		"	
144		00		"	"		"	
146		00		"	"		"	
148		00		"	"		"	
150		00		"	"		"	
152		00		S.S.	Gy. Gran.	C-F	/ C/St.	Bl. Gran.
154		00		SS.	Gy. Gran.	C-F	/ C/St.	Bl. Gran.
156		00		"	"		"	"
158		00		C/St.	Bl. Gran.		Sandy	
160		00		"	"		"	
162		00		"	"		"	
164	T.D. 165'	00		"	"		"	
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. 31-22.5 T.D. 180' Elev. 6472 Date 17 Aug 56 Geologist Adamson Claim C-co.

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co.

Probed on 5th scale

Driller - Sharp

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		SS.	Buff	C-F		
10		.00		SS.	Lt Brn.	C-F	Pebbles	
12		.00		SS.	Lt Orn	C-F	"	
14		.00		SS.	Buff	C-F		
16		.00		SS.	Lt Brn	C-F		
18		.00		SS	Buff	C-F		
20		.00		SS	Lt Orn	C-F		
22		.00		SS	Yel. Gr	C-F		
24		.00		"	"	"		
26		.00		SS	Orn.	C-F		
28		.00		SS.	Lt Gr.	F		
30		.00		SS	Lt Tan	C-F		
32		.00						To Water Dr. 11
34		.00		"				No Sample
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		SS	Lt Gr	C-F		
52		.00		"	"	"		
54		.00		"	"	"		
56		.00		"	"	"		
58		.00		"	"	"		
60		.00		"	"	"		
62		.00		"	"	"	Cist Bl Grn	
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. 31-22.5 T.D. _____ Elev. 6472' Date 17 Aug 56 Geologist Adamson Claim Geo. 4

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

probed on 5th scale Driller - Sharp

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		S.S.	Lt. Gy.	C & F	'Clst. Bl. Gra.	
104		.00		"	"	"	"	
106		.00		"	"	"	"	
108		.00		"	"	"	"	
110		.00		"	"	"	"	
112		.00		"	"	"	"	
114		.00		"	"	"	"	
116		.00		"	"	"	"	
118		.00		"	"	"	"	
120		.00		"	"	"	" 'Chp	
122		.00		"	DK Gy	C-F	'Clst. Bl Gra 'Chp	
124		.00		"	"	"	" "	
126		.00		"	"	"	" "	
128		.00		"	"	"	" "	
130		.00		"	"	"	" "	
132		.00		"	"	"	" "	
134		.00		"	"	"	" "	
136		.00		"	"	"	" "	
138		.00		"	"	"	" "	
140		.00		"	"	"	" "	
142		.00		SS	DK Gy Gra	C-F	& Clst Bl Gra	
144		.00		SS				
146		.00		"	"	"	"	
148		.00		"	"	"	"	
150		.00		"	"	"	"	
152		.00		SS	Bl Gra	C-F	& Clst Bl Gra	
154		.00		"	"	"	"	
156		.00		SS	gra	f-m	& clst	
158		.00		"	"	"	"	
160		.00		"	"	"	"	
162		.00		"	"	"	"	
164		.00		"	"	"	"	
166		.00		"	"	"	"	
168		.00		SS	gra	f-m	& clst gra	
170		.00		"	"	"	"	
172		.00		"	"	"	"	
174		.00		"	"	"	"	
176		.00		clst	gra	& sdy		
178		.00		"	"	"	"	
180		.00		"	"	"	"	
182								
184								
186								
188								
190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

Hole No. 28-27 T.D. 164 Elev. [illegible] Date 21 Aug 55 Geologist Arnsmith Claim [illegible]

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Barber Drilling Co. Boulder - Barber

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
2		.00		top Soil lite brn	
4		.00		Ss lite brn f-c m	
6		.00		" f-c	
8		.00		"	
10		.00		" vf-c	mostly vf
12		.00		"	
14		.00		"	
16		.00		"	
18		.00		Ss lite brn brn f-m	
20		.00		"	
22		.01		Ss lite org brn f-m w/ brn Clay	
24		.01		"	
26		.01		Clay lite brn + gray tr org clay	
28		.00		"	
30		.00		" more org clay	
32		.00		Clay bl gn + Org brn	
34		.00		Ss lite Org brn vf-f	
36		.00		Ss lite brn grn vf-m	
38		.00		"	
40		.00		"	
42		.01		Ss lt brn vf-m w/ Clay bl gn + lite org brn	mostly Clay
44		.01		"	
46		.01		"	Drilling w/ [illegible]
48		.00		"	
50		.00		"	
52		.01		Ss lt gn f same Clay bl gn	
54		.00		Ss lt gn f-m tr pyrite	
56		.00		"	
58		.00		"	
60		.00		"	
62		.00		" 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		Next Page			
104					
106					
108					
110					

P 2

Hole No. 28-27 T.D. 164 Elev. 4473.37 Date 8-21-54 Geologist Arzemith Klein Gamper

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Bakker Drilling Co. Bauhaus Drilling

DEPTH	HOLE PROBE (BABBEL) HR/HR.	SAMPLE PILE BABBEL HAND PROBE HR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	Alteration	REMARKS
2		.00		Ss lt tan		f-m-c		
4		.00		"				
6		.00		"				
8		.00		"			mostly c	
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"			w/ brn-blk clay	
18		.00		"				
20		.00		Ss lt tan fm w/ gn clay thru				
22		.01		"				
24		.01		"				
26		.01		"				
28		.00		"				
30		[illegible]		"				
32		.00		Ss lt tan		f-m	pyrite	
34		[illegible]		"				
36		[illegible]				f-c		
38		.00		"				
40		.00		SS Cl St	lt Brn Gray	f-c	pyrite	
42		.00			"			
44		.00			"			
46		.00			"			
48		.01			"			
50		.01		Cl St SS	lt Brn Gray	f-c	pyrite	
52		.01			"			
54		.01			"			
56		.01			"			
58		.01		Cl St	Brn Gray & Brn			
60		.01			"			
62		.00			"			
64		.00			"			
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. 28-24 T.D. 175' Elev. 6425.6 Date 20 August Geologist [illegible] Check [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton Drilling Co.
Ram Kay - Bolton

Probed on 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
0								
2		00		Top Soil				
4		00		SS.	Buff	F-C		
6		00			"			
8		00			"			
10		00		SS.	Lt Gy	F-C	& Congl.	
12		00		SS.	Lt Gy	F-C	& Congl.	
14		00			"		"	
16		00		SS.	Gy Brn.			
18		00		SS & CLST.	Lt Brn. & Brn		& SS. Buff	
20		00			"	"	"	
22		00			"	"	"	
24		00			"	"	"	
26		00		SS.	Tan	F.		
28		00		SS.	Buff	F-M		
30		00		"	"	"		
32		00		S.S.	Orn.	C-F	& Buff	
34		00		SS	Lt Brn.	C-F	& Congl.	
36		00		SS.	Lt Gy	C-F	"	
38		00			"	"		
40		00		S.S.	Tan	C-F	& Congl.	
42		00		SS.	Lt. Gy.	F &	CLST. Gry Grn	Tr. [illegible]
44		00		SS.	Lt Gy	F &	CLST. Gry Grn	M. & [illegible]
46		00			"		"	
48		00		SS	Lt Gry.	C-F		
50		00			"	"		
52		00			"	"	CLST. Gy Grn	
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								

Page No 2

Hole No. 28-24 T.D. 175' Elev. 6876 Date 20 Aug 56 Geologist [illegible] Client [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton Drilling Co.

Probed on 5th scale

Driller [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. Lt Grn. Gy	C-F	"	'Clst. Bl Grn	
4		00		"	"	"	"	
6		00		"	"	"	"	
8		00		"	"	"	"	
10		00		SS. Gy Grn.	C-F	1	Clst. Bl Grn	
12		01		"		1	Clst.	"
14		01		"		"		"
16		01		"		"		"
18		01		"		"		"
20		01		"		"		"
22		01		SS. "	C-F	"	"	"
24		00		"	"	"	"	"
26		00		"	"	"	"	"
28		00		"	"	"	"	"
30		00		"	"	"	"	"
32		00		Clst. Bl Grn.	"	SS.		"
34		00		" "	"	"	"	"
36		00		" "	"	"	"	"
38		00		" "	"	"	"	"
40		00		" "	"	"	"	"
42		00		" "	"	"	"	
44		00		SS. Gy Grn	C-F	'Clst. Bl Grn		
46		00		"	"	"	"	
48		00		"	"	"	"	
50		00		Clst. Dk Gy Grn		'SS. Gy Grn		
52		00		"	"	"	"	
54		00		"	"	"	"	
56		00		"	"	LSS	"	
58		00		"	"	"	"	
60		00		"	"	"	"	
62		00		SS. Dk. Gy	1	Clst. Bl Grn	"	
64		00		"	"	"	"	
66		00		"	"	"	"	
68		00		"	"	"	"	
70		00		"	"	"	"	
72		00		"	"	"	"	
74		00		"	"	"	"	
76		00		Clst. Bl. Grn		'Sndy	Clst	
78								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

of 2

Hole No. [illegible]-21 T.D. 145 Elev. 6662.7 Date 21 Aug 56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Bolton Drilling Co. Bunker-Driller

DEPTH	HOLE PROBE (BARREL) HR/HR.	SAMPLE FILE BARREL HAND PROBE HR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
0-02								
2		.00		Top Soil Sdy	Brn	f-c		
4		.00		Alluvium	Lt Brn	f-c		
6		.01		"				
8		.00		"				
10		.00		Cl St Sdy	Lt Brn	f-c		
12		.00		"				
14		.01		"				
16		.00		SS Cl St Sdy	Brn	f		
18		.00		"				
20		.00		"				
22		.01		SS Sdy	Grn	f		
24		.00		Cl St Sdy	Grn			
26		.01		SS Cl St	Dkg Brn	f-m		
28		.00		"				
30		.00		"				
32		.00		Cl St SS	Brn	f-m		
34		.00		SS Sdy	Dkg Brn	f-m		
36		.00		SS Sdy	Rd & Grn	Brn f-m		
38		.00		"				To H-8 [illegible]
40		.00		as above & Cl St	Blu Grn			
42		.00		SS Cl St	Gry & Blu Grn	f-c		
44		.01		" & Cl St	Dkg Brn			
46		.01		"				
48		.00		Cl St SS	Blu Grn & Gry	f-m	[illegible]	
50		.00		"				
52		.01				f-c		
54		.01		"				
56		.00		"				
58		.00		"			& [illegible]	
60		.00		"				
62		.00		Cl St & LSS	Blu Grn & Blk		Bkgs f-c	
64		.00		"				
66		.00		"				
68		.00		SS & Cl St	Grn Gry	f-c	Bunker	Hand
70		.00		"				
72		.00		Cl St	Brn Gry & Grn-Blk		Carb	
74		.01		"				
76		.01		Cl St Sdy	Grn	f		
78		.00		"				
80		.00		SS	Gry	c-f	Bunker	
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		SS Cl St	Gry & Grn-Blk	f-c	Bunker	
92		.00		"				
94		.00		Cl St	Grn-Blk			
96		.00		"				
98		.00		"				
100		.00		"				
102		Next Page						
104								
106								
108								
110								

2

Hole No. 28-21 T.D. 145 Elev. 6462.7 Date 21 Aug 56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Bolton Drilling Co

Bowker - Driller

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		Cl St	Blu Gren			
4		.00			as above & Brn			
6		.00			"	& Blk		
8		.00			"			
10		.00		Cl St Sdy	Blu Gren & Gray	E-M		
12		.00			"			
14		.00		Cl St Sdy	Blu Gren & Gray	E-M		
16		.00			"			
18		.00			"			
20		.00			"			
22		.00			"			
24		.00			"			
26		.00		Cl St	Blu Gren			
28		.00			"			
30		.00			"			
32		.00			"			
34		.00		Cl St	Gren Gray			
36		.00			"			
38		.00			"			
40		.00		Cl St	Gren & Rd Gray			
42		.00			"			
44		.00			"			
46		.00			"			
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
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Hole No. 25.85-6.6 T.D. 120' Elev. 6433.04 Date 8 Aug '86 Geologist Adamson Claim [illegible]

VITRO MINERALS CORPORATION

5th Scale Probe DMEA

Drlg. Cont. Rupert Drilling Co
R. Sharp driller

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		" sand & gravel				
6		.00		clst, yel grn			⊥ sty	
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"			lsty	
16		.00		clst yel grn w sst			pd brn	
18		.00		ss, lt brn f-m			lsty	
20		.00		"				
22		.00		sst, grn bl			lclay ⊥ sdy	
24		.00		"				
26		.02		ss, med gy c-f			lsty	
28		.02		ss, lt gy c-f			lsty	water
30		.01		clst, grn			lsdy	
32		.00		"				
34		.00		"				
36		.00		sst, grn bl			⊥ clay	
38		.00		"				
40		.00		"				
42		.00		ss, grn f-m			⊥ clay	water drilling mud semple
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		clst, grn			⊥ sdy	
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"			w ⊥ clst red	
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								

Hole No. 2595-66 T.D. 120' Elev. 6433.04 Date 8 Aug 56 Geologist Adamson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

5th Scale Probe DMEA Sharp-Drifter

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		CST, gr	s	sh	rd	
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		"				
112		.00		"				
114		.00		"				
116		.00		"				
118		.00		"				
120		.00		"				
22	TD 120'							
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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80								
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84								
86								
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90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 25-25.5 T.D. 180' Elev. 6982.37 Date 9 Aug 56 Geologist Harrison Claim Georgia

VITRO MINERALS CORPORATION Drlg. Cont. W. W. Dalton

probed on 5th scale DMEA Bowker Wr. Hr.

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		[illegible]				
4		.00			"			
6		.00			"			
8		.01			"			
10		.01			"			
12		.00		[illegible]				
14		.00			"			
16		.00			"			
18		.00			"			
20		.00			"			
22		.01			"			
24		.00			"			
26		.00			"			
28		.00			"			
30		.00			"			
32		.00			"			
34		.00			"	[illegible]		
36		.00		[illegible]				
38		.01			"			
40		.00		[illegible]				
42		.00			"			
44		.00			"			
46		.00			"			
48		.04			"			
50		.10	025		"	[illegible]		6-7
52		.10	028	[illegible]				6-8
54		.02		[illegible]				
56		.01			"	[illegible]		
58		.01		[illegible]				
60		.00		[illegible]				water
62		.00			"			
64		.00			"			water drilling mud sample
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								

#2

Hole No. 25-25,5 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

probed on 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
102		.00		ss, lt blgy c-f			± clst grn	
104		.00			"			
106		.00			"			
108		.00			"			
110		.00			"			
112		.00			"			
114		.00			"			
116		.00			"			
118		.00			"			
120		.00			"			
122		.00			"		± clst grn	
124		.01			"		"	
126		.00			"		"	
128		.00			"		"	
130		.00			"		"	
132		.00			"		± clst grn	
134		.02			"			
136		.00			"			
138		.00			"			
140		.00			"			
142		.00			"			
144		.00			"		± clst grn	
146		.00		clst, grn w ss, lt blgy c-f				
148		.00			"			
150		.00			"			
152		.00		ss lt. blgy c-f			± grn clst	
154		.00			"			
156		.00			"		± pyrite	
158		.00		ss, lt blgy c-f			± grn clst ± gry clst	
160		.00			"			
162		.00			"			
164		.00			"			
166		.00		clst, grn & rd brn				
168		.00			"			
170		.00			"			
172		.00			"			
174		.00			"			
176		.00			"			
178		.00			"			
180		.00			"			
82	TD 180'							
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 25-22.5 T.D. 165' Elev. 6468.9 Date 9 Aug 66 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Probed on surface. DMEA Drlg. Cont. Rupert Drilling Co. Inc. Sabre - driller

DEPTH	HOLE PROBE (BASSEL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ASSOCIATES	[illegible]
2		.00		TOP SOIL				
4		.00		Alluvium, silt & sand				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		ss, brn c-f				
16		.00		"				
18		.00		"				
20		.00		"				
22		.04	.014	"				
24		.09	.010	ss, vd brn vf				
26		.13	.011	clst, brn lsdy				
28		.09	.012	ss, dk brn f-m & clayey				
30		.11	.032	" & clst, blk chrt				6-6
32		.12	.013	ss, lt. orbrn c-f lbst brn				
34		.13	.011	"				wet.
36		.11		ss, lt. grn c-f				water
38		.10		"				water [illegible]
40		.10		"				mud [illegible]
42		.10		"				
44		.10		"				
46		.10		ss, lt bl gry c-f				
48		.10		"				
50		.10		"				
52		.10		"				
54		.10		"				
56		.10		"				
58		.10		"				
60		.10		"				
62		.10		"				
64		.10		"				
66		.10		"				
68		.10		"				
70		.10		"				
72		.10		"				
74		.10		"				
76		.10		"				
78		.10		"				
80		.10		"				
82		.10		"				
84		.10		"				
86		.10		"				
88		.10		"				
90		.10		"	dkbl grn			
92		.10		"	"			
94		.10		"	"			
96		.10		"	"			
98		.11		"	"			
100		.10		"	"			
102								
104								
106								
108								
110								

2

Hole No. 25-22.5 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION

Drlg. Cont. _____

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
102		.00		ss, lt gray gy f & l	clst grn			
104		.00			"			
106		.00			"			
108		.00			"			
110		.00			"			
112		.00			"			
114		.00			"			
116		.00		ss, lt bl gy c-f	+ clst grn			
118		.00			"			
120		.00			"			
122		.01			"			
124		.01			"			
126		.01			"			
128		.01			"			
130		.01			"			
132		.01		ss, lt grn gy	/ clst grn			
134		.00			"			
136		.00			"			
138		.00		clst, grn & ss	ltgrn gy c-f			
140		.01			"			
142		.01			"			
144		.01		clst grn & rdbrn	1 dy			
146		.01			"			
148		.01			"			
150		.01			"			
152		.01			"			
154		.00			"			
156		.00			"			
158		.00			"			
160		.01			"			
162		.00			"			
164		.00			"			
166		.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. 25-19.5 T.D. 130' Elev. 6480.3 Date 9 Aug 56 Geologist Adamson Claim Gene 7

VITRO MINERALS CORPORATION

Drlg. Cont. Evitt Drilling Co
Sanford - driller

Probe on 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, Bf to Lt brn c-f				water drilling
4		.00		"				blew sand
6		.00		"				could not
8		.00		"				get circulation
10		.00		"				with air.
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, orbrn c-f				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00	.005	"				
60		.00	.004	" w/ clst grn				
62		.00	.010	SS, Lt grn c-f / clst grn				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		" w/ clst gy				
86		.00		SS " "				
88		.00		SS, gy c-f / clst gy				(contamination)
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Page 110

Hole No. 25-19.5 T.D. 130' Elev. 6480 Date 9 Aug 56 Geologist Atzmiller Claim Geo.

VITRO MINERALS CORPORATION Drlg. Cont. Ewitt Drilling Co.

Probed on 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		ss, grngy f-c				
4		00		"				
6		00		"				
8		00		"				
10		00		"				
12		00		cl/st grx	& sdy			
14		00		"				
16		00		"				
18		00		"		w cl/st rdbrn		
20		00		"		"		
22		00		"		"		
24		00		"		"		
26		00		"		"		
28		00		"				
30	TD 130'	00		"				
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. 25-16.5 T.D. 130' Elev. 6487.48 Date 8 Aug 56 Geologist Adamson Claim George

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co
R. Sharp driller

Probed @ 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		.02		cgl, or brn qtz pbs sdy	
4		.00		ss, or brn c-f	
6		.00		cgl lt qtz pbs sdy	
8		.00		ss, or brn c-f	
10		.00		"	
12		.00		"	
14		.00		ss, lt or brn f-m	
16		.00		ss, lt to lt brn c-f	
18		.00		"	
20		.00		"	
22		.00		"	
24		.00		"	
26		.00		ss, lt or brn c-f	
28		.01		clst yel brn lsdy	
30		.01		ss, or brn c-f lclayey	
32		.01		ss, lt f-c	
34		.01		"	
36		.01		ss, lt brn f-m	
38		.01		" lclay	
40		.01		clst yel brn lsdy	
42		.00		"	
44		.00		"	
46		.01		"	
48		.01		" wclst or brn	
50		.02		"	
52		.01		ss, or brn f-m lclayey	
54		.01		"	
56		.01		"	poor recovery
58		.01		"	"
60		.02		clst, dgrn lsdy	
62		.01		"	
64		.00		"	
66		.00		"	
68		.00		ss, pale bl f v hard	
70		.00		clst, blgy lsdy	water + mud
72		.00		ss, lt or brn wclst grn (contam)	drilling mud
74		.00		"	samples
76		.00		"	
78		.00		"	
80		.00		clst, grn & gy, brn, obn sdy	
82		.01		"	
84		.01		"	
86		.00		"	
88		.00		ss, lt gy c-f w clst grn	
90		.01		"	
92		.00		"	
94		.00		"	
96		.00		"	
98		.00		"	
100		.00		"	
102					
104					
106					
108					
110					

Page 1

Hole No. 25-16-5 T.D. 130' Elev. 6487.48 Date 8 Aug 56 Geologist Adamson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling

Probed thru steel on 5'h scale up to 85' Sharp-driller

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		sandstone				
104		.00		"				
106		.00		"				
108		.00		[illegible]	[illegible]			
110		.00		"				
112		.00						
114		.00						
116		.00		"				
118		.00		"				
120		.00		clay gouge				
122		.00		"				
124		00		"				
126		.00		"				
128		.00		"				
130		.00		"				
132	T.D. 130'							
134								
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. 25-135 T.D. 105' Elev. 6475.35 Date 8 Aug 56 Geologist Adamson Claim Georgel

VITRO MINERALS CORPORATION Drlg. Cont. W. W. Bolton

Probed on 5th scale Basil Bowser - driller

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
0								
2		.00		TOP SOIL				
4		.00		"				
6		.00		clst	yel brn	⊥ sdy		
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.01		"				
22		01		"				
24		.00		"				
26		.00		"				
28		.00		"	w clst	lt bl		
30		.00		clst, lt bl	1 sdy			
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		clst, lt gy	1 sdy			
44		.00		"				
46		.00		ss, crsy c-f	w clst	drk gy		
48		.00		clst	drk gy	1 sdy	⊥ cbn	
50		.00		clst, blk	1 cbn	1 wood fragments		
52		.00		"				
54		.00		clst,	drk gy			
56		.00		clst,	blgrn	⊥ sdy		
58		.00		"				
60		.00		"				
62		.00		ss	bl gy	c-f		
64		.00		"		w clst grn		water + water
66		.00		"		"		drilling mud
68		.00		"		"		samples
70		.00		"		"		
72		.00		"		"		
74		.00		clst, brn	cbn	ss gy c-f		
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		clst	grn			
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"		1 sdy		
100		00		"				
102		01		"				
104		00		"				
106				"				
108								
110								

TD 105'

Hole No. 25-10.5 T.D. 110' Elev. 6051.2 Date 9 Aug 56 Geologist Adamson Claim Georg

VITRO MINERALS CORPORATION Drlg. Cont. Evitt Drilling Co

Probed on 5th scale Rep Sanford - driller

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		clst, yel brn			sdy	
4		.00		"				
6		.00		"				
8		.00		"	w clst red			
10		.00		clst, red				
12		.00		"	w clst, yel brn			
14		.00		ss, yel brn	f		sty	
16		.00		clst rd brn				
18		.00		"	w ss, blgrn f			
20		.00		ss, blgrn f			sty	
22		.00		"				
24		.00		ss, olive grn vf			clayey	
26		.00		ss, blgrn vf			sty	
28		.00		"				
30		.00		"				
32		.00		ss, lt blgy	c-f			
34		.00		"				
36		.03	.051	"	w clst gy & blk			
38		.02		clst, dk gy & blk			sdy	
40		.02		"				
42		.01		clst grn	ss, grn	f-m		water & water drilling mud samples
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		ss, grn	f-m		lt clst grn	
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"			lt clst grn + gy	
78		.00		"			"	
80		.00		"				
82		.00		clst, grn			lsdy	
84		.00		"				
86		.00		"				note: 86' to 108' probed thru drill st
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96				"				
98				clst, grn & gy			light red brn	
100				"				
102				"				
104				"				
106				"				
108				"				
110				"				

Hole No. 25-75 T.D. 120' Elev. 6932.85 Date 8 Aug 56 Geologist Adamson Claim Young

VITRO MINERALS CORPORATION DMEA Drlg. Cont. W.W. Eaton

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 orbrn f-m			1 sty	
6		.00		"				
8		.00		clst, yelgrn			1 sty s red clst	
10		.00		"				
12		.00		"				
14		.00		"			⊥ slt yel brn	
16		.00		"			w clst grnbl	
18		.01		clst, grnbl			1 sty	
20		.00		"				
22		.00		slst blgrn			1 clayey	
24		.00		"				
26		.00		"				
28		.00		ss, lt. grn fm			⊥ sty	
30		.00		ss, blgrn, c-f			⊥ clay	
32		.10		"				
34		.00		clst. blgrn			1 sdy ⊥ sty	
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		ss, grn, f-m				
50		.00		slst blgrn			1 sdy ⊥ clay	
52		.00		clst blgrn			1 sty	
54		.00		"				
56		.00		"			w ⊥ red clst	
58		.00		"			"	
60		.00		"			"	
62		.00		"			"	
64		.00		"			"	
66		.00		clst red & grn			1 sty	
68		.00		clst grn w/ clst red			⊥ sty	water drilling mud sample
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. 25-76 T.D. _____ Elev. 6432.15 Date 8 Aug 56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. W.W. Bolton

Probed on 5th Sand DMER

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
102		.00		clst, grn w salt cod				
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		"				
112		.00		"				
114		.00		"				
116		.00		"				
118		.00		"				
120		.00		"				
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								

Hole No. 22-27 T.D. 180' Elev. 6483.6 Date 9 Aug 56 Geologist Adamson Claim [redacted] VER II

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Drilling Co.

Probed on 5th scale Bowker Driller

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		"				
6		.00		Alluvium sandy gravel				
8		.00		"				
10		.00		SS Lt gray c-f				
12		.00		"				
14		.00		"				
16		.00		"		L stg		
18		.00		SS Gy c-f				
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		"				water + water
46		.00		"				drilling mud
48		.00		"				samples
50		.02		Sst robin egg		sdy		
52		.01		"				
54		.01		"				
56		.00		"				
58		.00		" w SS Lt gray c-f				
60		.00		SS Lt gy c-f		1 gr-clst		
62		.00		"				
64		.00		SS Lt gy c-f		1 gr-clst		
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. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION

Drlg. Cont. _____

Probed on 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, vf gy-wh		1 grn clst		
104		.00			"			
106		.00			"			
108		.00			"			
110		.00			"			
112		.00			"			
114		.00			"			
116		.00			"			
118		.00		ss, vf gr ng c-f		1 grn clst		
120		.00			"			
122		.00			"			
124		.00			"			
126		.00			"			
128		.01			"			
130		.02	.007		"			G-32
132		.02	.010		"			G-33
134		.01			"			
136		.01			"			
138		.01			"			
140		.01			"			
142		.00			"			
144		.00			"			
146		.00			"			
148		.00			"			
150		.00			"			
152		.00			"			
154		.00			"			
156		.00			"			
158		.00			"			
160		.00		clst, grn & sdy				
162		.00			"			
164		.00			"			
166		.00			"			
168		.00			"			
170		.00		slt, grn & dk brn		sdy		
172		.00			"			
174		.00			"			
176		.00			"			
178		.00			"			
180		.00			"			
182	TD 180'							
184								
186								
188								
190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

VER

Hole No. 22-24 T.D. 165' Elev. 6480.9 Date 9 Aug 56 Geologist Addamson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

probed on 5 scale sharp-driller

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						
6		00		SS, lt grn f-m lsty				
8		01		"				
10		02		SS, Bf to Lt gy c-f				
12		01		"				
14		00		"				
16		01		"				
18		00		"				
20		01		" w clst yel brn				
22		01		clst yel brn sdy				
24		00		"				
26		01		"				
28		02		SS, v Lt or brn f-m L sty				
30		00		"				
32		00		SS, Bf c-f				
34		01		"				
36		04	.013	SS, rd brn c-f clst blgy				
38		03	.008	clst, blgy sdy				
40		02		SS, Bf lt brn c-f & clst blgy				
42		00		"				
44		00		"				water
46		00		"				
48		01		" w SS lt blgy c-f				water [illegible]
50		00		SS, lt. blgy c-f & clst grn				mud sample
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								

#2

Hole No. 22-24 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

probed on 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
102		00		ss,	lt gy	c-f	1 clst grn	
104		00			"			
106		00			"			
108		00			"			
110		00			"			
112		02			"			
114		02			"			
116		02		clst,	grn		1 ss lt grn gy c-f	
118		02			"			
120		02			"			
122		01			"			
124		02			"			
126		02		ss,	lt. grn gy	c-f	1 clst grn	
128		01			"			
130		02			"			
132		01			"			
134		02			"			
136		01			"			
138		01			"			
140		01			"			
142		01			"			
144		01		clst,	grn		1 sdy	
146		02			"			
148		02			"			
150		02			"			
152		02			"			
154		01			"			
156		02			"			
158		01			"			
160		01		clst,	grn	dk brn lahr	1 sdy	
162		02			"			
164		01			"			
166	TD 166'				"			
68								
70								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 22-18 T.D. 150' Elev. 6986.6 Date 10-19-56 Geologist Wanson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Dr. Ill. Co.
Probe on 5th scale Sharp-Dr. Ill. Co.

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, vf to lt brn			1 pbs	
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		SS, v.lt or f				
20		.00		"				
22		.00		SS, lt or brn c-f				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		" w clst bl				
38		.00		clst bl				
40		.01		SS, carbon c-f				
42		.01		"				
44		.01		SS, lt c-f				
46		.01		"				
48		.01		" w clst bl				
50		.01		SS, lt or brn c-f				
52		.00		SS, lt c-f				
54		.00		"				
56		.00		"				
58		.02		"				
60		.03	.019	clst lt bl sdy				
62		.01		"				
64		.01		clst gy, bl tint sdy				
66		.01		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		" w clst rd brn sbn				
82		.00		" "				
84		.1		clst, brn t sdy sbn				[illegible]
86				"				[illegible]
88				"				
90				"				
92				SS, gry f-m sbclst gm				
94				"				
96		1.0		"				
98		[illegible]		"				
100		.00		"				
102								
104								
106								
108								
110								

Page #2

Hole No. 22-18 T.D. 150 Elev. 6482 Date 10 Aug 56 Geologist Adamson Claim Geo 2

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co
Ray Sharp Driller

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.	Lt. Grn.	Gr. C-F	Clst. Grn.	
4		00		"	"	"	"	
6		00		"	"	"	"	
8		00		"	"	"	"	
10		00		"	"	"	"	
12		01		"	"	"	"	
14		00		"	"	"	"	
16		00		"	"	"	"	
18		00		"	"	"	"	
20		00		Clst. Grn. / Sndy.				
22		00		SS. Grn. / Clayey				
24		00		"	"	"	"	
26		00		"	"	"	"	
28		00		"	"	"	"	
30		00		Clst. Grn. / Sndy.				
32		00		"	"	"	"	
34		00		"	"	"	"	
36		00		"	"	"	"	
38		00		"	"	"	"	
40		00		"	"	"	"	
42		00		"	"	"	"	
44		01		"	"	"	"	
46		00		"	"	"	"	
48		00		"	"	"	"	
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								
00								
02								
04								
06								
08								
10								

Hole No. 22-15 T.D. 120' Elev. 6470 Date 10 Aug 56 Geologist: Hanson Claim Geiger 2

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Drilling Co

probed on 5th scale DMEF Rowker - Driller

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
0								
2		00		ss, lt or brn c-f			⊥ pbs	
4		00		"				
6		00		"				
8		04		"				
10		00		"				
12		00		"				
14		00		"				
16		01		"				
18		01		"			⊥ stg	
20		02		ss, lt or brn c-f			m sorting	
22		02		"				
24		02		"				
26		02		"				
28		01		"				
30		01		"				
32		02		"				
34		02		"				
36		02		"				
38		02		"				
40		02		"				
42		05	.006	"				
44		08		ss, c-f			⊥ stg	
46		05	.014	"				
48		02		ss, gn or lt brn				
50		04	.006	"				
52		02		"				
54		01		"				
56		02		"				
58		02		ss, gn to dk brn			⊥ cbn	
60		04	.006	"				
62		03		"				
64		02		"				
66		01		ss, gn & gy c-f			⊥ ss gn	
68		01		"				
70		01		"				
72		02		"				
74		02		"				Water drill.
76		01		ss, lt gy c-f			⊥ ss gn	Not Sample.
78		01		"				
80		02		"				
82		02		ss gn			⊥ ss lt brn	
84		02		"				
86		02		"				
88		02		"				
90		02		"				
92		02		ss gn			⊥ stg ⊥ ss lt brn	
94		02		"				
96		02		"				
98		02		"				
100		02		"				
102								
104								
106								
108								
110								

Hole No. 22-15 T.D. 120' Elev. ~~6469~~ 6470 Date 10 Aug 56 Geologist Adamson Claim Cecil

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton Drilling Co
Bowker - Driller

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
102		.00		clst. grn				
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		"				
112		.00		"				
114		.00		"				
116		.00		"				
118		.00		"				
120	TD 120'	.00		"				
122								
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								
100								
102								
104								
106								
108								
110								

Hole No. 22-12 T.D. 110' Elev. 6452.96 Date 10 Aug 56 Geologist Alanson Claim Gre

VITRO MINERALS CORPORATION Drlg. Cont. Everett Drilling Co.

Probed on 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		.01		ss, orbrn f-m				
4		.02		"				
6		.02		ss, v.lt or brn f-m & stg				
8		.02		"				
10		.01		"				
12		.01		clst, lt gel & sdy				
14		.02		clst, yel brn				
16		.03		"				
18		.02		"				
20		.01		"				
22		.01		clst, rd brn				
24		.02		"				
26		.01		ss, or brn c-f				
28		.01		"				
30		.02		ss, rd brn & blk lt brn				
32		.04		"				
34		.03		clst, grn				
36		.02		" & sdy				
38		.02		ss, olive grn f-m				
40		.01		"				
42		.01		ss, lt gy c-f				water drainage
44		.01		"				mud & [illegible]
46		.01		"				
48		.02		"				
50		.02		"				
52		.02		"				
54		.01		"				
56		.01		clst, grn 1 clst rd brn 1 sdy				
58		.01		"				
60		.01		"				
62		.01		"				
64		.01		"				
66		.00		ss, grn c-f 1 clst grn				
68		.02		"				
70		.01		"				
72		.01		"				
74		.00		"				
76		.01		"				
78		.02		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		clst, grn				
94		.00		"				
96		.00		"				
98		.01		"				
100		.00		"				
102		.00		"				
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		"				

Hole No. 22-9 T.D. 90' Elev. 6436 Date 10 Aug 56 Geologist Hansen Claim Geo. 1

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

Proped on 5th scale Ray Stamps - Driller

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		ss brn c-f			⊥ sty	
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"			⊥ sty	water
18		.00		ss, ltbr brn c-f				water drilling
20		.00		"				mud sample
22		.00		"				
24		.00		"				
26		.00		"				
28		.01		clst, dk brn + grn			cbn	
30		.00		"				
32		.00		clst, grn			⊥ sdy	
34		.00		"				
36		.00		"				
38		.00		"				
40		.00		"				
42		.00		"				
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		ss grn f-m			⊥ clst grn	
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		clst grn			⊥ sdy	
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		clst grn + gy			⊥ rd clst	
84		.00		"				
86		.00		"				
88		.00		"				
90	TD 90'	.00		"				
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 19-25.5 T.D. 195 Elev. 6[illegible]287 Date 14 Aug 56 Geologist Adamson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

Probed on 5th scale DMEA Sharp - Driller

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				
4		.00		Alluvium				
6		.00		"				
8		.00		"				
10		.00		SS, lt. Brn to Bf c-f				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		SS, v.lt grn yel c-f ⊥ sty				
24		.00		SS, " f ⊥ clay				
26		.00		SS, Bf to Lt brn c-f				
28		.00		"				
30		.00		"				
32		.00		[illegible] "				
34		.00		"				
36		.00		"				
38		.00		Cht, yel brn ⊥ sdy				
40		.00		Cht, bl				
42		.00		Cht yel brn, sdy				
44		.00		SS, dk brn c-f or ss dk brn				
46		.01		SS, dk brn c-f ⊥ ss or brn				
48		.00		SS, Bf c-f				
50		.00		SS, brn c-f				
52		.01		Cht, grn bl ⊥ sdy				
54		.01		"				
56		.01		" ⊥ sdy				
58		.00		SS, lt bl f-m ⊥ sty				
60		.00		SS, blgy c-f				
62		.00		"				water - water
64		.00		"				drilling mud
66		.00		SS, Ltgy c-f ⊥ Cht grn				samples
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								

#2

Hole No. 19-255 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

probed on 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, lt. gy	c-f	⊥ clst grn		
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		"				
112		.00		"				
114		.00		"				
116		.00		"				
118		.01		"				
120		.01		"				
122		.00		"				
124		.00		"				
126		.00		"				
128		.00		"				
130		.00		"				
132		.00		"				
134		.00		"				
136		.00		SS lt grn	c-f	⊥ clst grn		
138		.00		"				
140		.00		"				
142		.00		"				
144		.01		"				
146		.01		"				
148		.00		"				
150		.00		"				
152		.00		"				
154		.00		"				
156		.00		"				
158		.00		"				
160		.00		"				
162		.01		"			v hard	
164		.01		"			"	
166		.01		"			"	
168		.00		"			"	
170		.00		"		⊥ clst gy		
172		.00		"				
174		.00		"				
176		.00		clst, red + grn		⊥ sdy		
178		.00		"				
180		.00		"				
182		.00		"				
184		.00		SS, gy f		clst grn + red		v hard
186		.00		"				v hard
188		.00		"				v hard
190		.00		SS, brn f-c		⊥ clst grn		v hard
192		.00		"				"
194		.00		"				"
196		.00		"				"
98	Probe							
100								
102								
104								
106								
108								
110								

Hole No. 14-22.5 T.D. 165' Elev. 6500.6 Date 13 Aug 56 Geologist Adamson Claim Geo. 7

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

probed on 5M scale DMEA Sharp - driller

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, Bf c-f lpbs				
4		00		"				
6		00		"				
8		00		"				
10		00		SS Lt.gyish vf				
12		00		SS, Bf to Lt brn f-c				
14		00		"				
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		SS, Lt. or brn c-f				
26		00		"				
28		00		"				
30		00		SS or brn c-f				
32		00		SS, Lt. or brn c-f				
34		01		"				
36		01		SS or brn c-f				
38		01		"				
40		01		"				
42		01		"				
44		01		"				
46		01		"				
48		01		"				
50		00		SS, Lt. or brn c-f				
52		00		"				
54		01		"				
56		01		SS, Bf c-f				
58		01		" "				
60		01		"				
62		00		SS Lt or brn c-f				
64		00		SS Dr. or brn c-f				
66		01		"				
68		01		SS Dr or brn c-f / Silty Bl.				
70		01		St.S. Bl.Gy / SS or brn c-f				
72		00		clst, grnish sdy				
74		02		"				
76		03		"				
78		02		SS, grn f-m / sty				
80		01		"				
82		05		"				
84		04		"				
86		03		"				
88		01		"				
90		01		"				H.O. Drilling + Sampling
92		00		"				
94		01		"				
96		01		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

#2

Hole No. 19-22.5 T.D. _____ Elev. _____ 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
102		.00		ss, grn c-f	l clst grn			
104		.00		"				
106		.00		"				
108		.00		"				
110		.00						
112		.00		ss, grn gy f-c	l clst grn			
114		.00		"				
116		.00		"				
118		.00		"				
120		.00		"				
122		.00		"				
124		.00		"	l clst dk brn			
126		.00		"	"			
128		.00		clst dk brn	blk flk brn	l clst grn		
130		.00		"				
132		.00		"				
134		.00		clst, grn	l clst dk brn			
136		.00		"				
138		.00		"				
140		.00		ss, grn c-f	clst grn			
142		.00		"				
144		.00		"				
146		.00		clst, grn w sclst	rd brn			
148		.00		"				
150		.00		"				
152		.00		"				
154		.00		"				
156		.00		"				
158		.00		"				
160		.00		"				
162		.00		"				
164		.00		"	l sltp			
166		.00		"	l "			
168	Stop Hole			"	"			
170								
172								
174								
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
100								
102								
104								
106								
108								
110								

Hole No. M-19.5 T.D. 150' Elev. 6490 Date 11 Aug 56 Geologist Adamson Claim Geo. 2

VITRO MINERALS CORPORATION probed on 5th scale DMEA

Drlg. Cont. Rugged Drilling Co Sharp - driller

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		.08		ss, lt. orbrn c-f	
12		.00		"	
14		.00		ss, Rf c-f lybs	
16		.00		"	
18		.00		ss orbrn f-m	
20		.00		"	
22		.00		ss, Rf c-f	
24		.00		"	
26		.00		"	
28		.00		ss, lt orbrn c-f	
30		.01		"	
32		.00		"	
34		.00		"	
36		.00		"	
38		.00		" 1 clay yelbrn	
40		.00		ss, lt brn c-f	
42		.00		"	
44		.00		"	
46		.00		"	
48		.00		ss, lt orbrn c-f	
50		.00		clst, bl	
52		.00		" 1 sdy	
54		.00		ss, lt orbrn f-c	
56		.00		"	
58		.00		"	
60		.00		"	
62		.08	.015	" g clst grnbl	G-13
64		.05		clst grnbl 1 sdy	
66		.03		"	
68		.03		"	
70		.01		"	
72		.01		"	
74		.01		"	
76		.00		"	
78		.01		"	
80		.05		ss, grnish f-m	
82		.02		"	
84		.10	.019	"	G-14
86		.08	.023	"	G-15
88		.02		clst, grnbl 1 sdy	
90		.02		"	
92		.00		ss, lt gy f	water - water drilling mud samples
94		.00		"	
96		.00		ss, ltgy c-f clst grn	
98		.00		"	
100		.00		"	
102					
104					
106					

#2

Hole No. 19-19-5 T.D. _____ Elev. _____ 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
102		.00		ss, ct gy-wt				
104		.00		"				
106		.01		"				
108		.00		"				
110		.00		clst, blk chn 1 sdy				
112		.00		"				
114		.00		clst, grn 1 sdy				
116		.00		"				
118		.00		"				
120		.00		"				
122		.00		"				
124		.00		"				
126		.00		"				
128		.00		"				
130		.00		"				
132		.00		"				
134		.01		"				
136		.00		"				
138		.00		"				
140		.00		"				
142		.01		"				
144		.01		"				
146		.00		"				
148		.00		"				
150		.00		"				
52	Top Hole							
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. Rupert Drilling Co.
Sharp-driller

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
2		.00		TOP SOIL				
4		.00		ss, pf c-f 1 pbs				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		clst, yel brn to or brn				
14		.00		"				
16		.00		ss, or brn f-m				
18		.00		clst, or brn				
20		.00		"				
22		.00		clst, m b to lt grn				
24		.00		clst, or brn to m b				
26		.01		"				
28		.08	.007	ss, v. lt. or brn c-f				G-10
30		.07	.013	"				G-11
32		.00		ss, lt. yel f-m				
34		.02		"				
36		.05	.039	clst yel brn + bl				G-12
38		.03		ss, dk or brn f-m				
40		.02		clst, yel brn 1 sdy				
42		.00		ss, lt. or brn f 1 sty				
44		.00		"				
46		.03		clst, grn bl				
48		.01		"				
50		.00		ss, or brn f-m				
52		.00		" w ss lt blgy c-f				
54		.00		ss, lt bl gy c-f				
56		.00		clst, lt blgy sdy				
58		.00		"				
60		.00		"				
62		.00		"				
64		.00		"				
66		.00		"				
68		.00		"				
70		.01		clst, blk chn 1 clst grn				
72		.01		"				
74		.01		"				
76		.00		"				
78		.00		ss, lt gy to dk gy f-c 1 clst grn				water-water
80		.00		"				drilling mud
82		.00		"				samples.
84		.00		"				
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		clst, grn 1 clst rd brn				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

#2

Hole No. 19-16.5 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

plotted on 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		.01		dsl	gr-n	1 dst	vd br-n	
104		.01			"			
106		.01			"			
108		.01			"			
110		.01			"			
112		.00			"			
114		.00			"			
116		.00			"			
118		.00			"			
120		.00			"			
22	Fault							
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								
00								
02								
04								
06								
08								
10								

Hole No. 19-13.5 T.D. 90' Elev. _____ Date 17 Aug 56 Geologist Adamson Claim George

VITRO MINERALS CORPORATION

Probed on 5th scale

Drlg. Cont. Rupert Drilling Co.
Sharp - driller

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		Alluvium				
6		00		S.S.	Lt. Brn	C-M	Pebbles	
8		00		"	"	"	"	
10		00		SS	"	F-C	"	
12		00		"	"	"		
14		00		"	"	"		
16		00		"	"	"		
18		00		"	Buff	F-C		
20		00		"		"		
22		00		"	"	"		
24		00		"	"	"		
26		00		"	Lt. Orng.	"		
28		00		"	Lt. Tan	"		
30		01		"	Lt. Orng.	"		
32		00		"	"	"		
34		00		SS	Lt. Gr.	F-C		
36		00		SS.	Brn.	F-C	1 Clst. Bl/Grn	To water drilling
38		00		"	"	"	1 Clst. Bl/Grn	Mud Samples
40		00		"	"	"	1 Clst. Grn.	
42		01		SS.	Brn.	F.C.	1 Clst. Grn. 1 Chn.	
44		01		"	"	"	" 1 Chn.	
46		01		"	"	"	" 1 Chn.	
48		01		SS	"	"	" 1 Chn.	
50		00		"	"	"	" " "	
52		00		SS.	Grn-Gn	F-C	1 Cl.St. Grn 1 Chn	
54		00		"	"	"	" " "	
56		00		"	"	"	" " "	
58		00		"	"	"	" " "	
60		00		"	"	"	" " "	
62		00		SS.	"	"	" "	
64		00		"	"	"	1 " "	
66		00		"	"	"	" " "	
68		00		"	"	"	1 " "	
70		00		"	"	"	" " "	
72		00		"	"	"	" " "	
74		00		"	"	"	" " "	
76		00		"	"	"	" " "	
78		00		"	"	"	" " "	
80		00		"	"	"	" " "	
82		00		"	"	"	" " "	
84		00		"	"	"	" " "	
86		00		"	"	"	" " "	
88		00		"	"	"	" " "	
90		00		"	"	"	" " "	
92								
94								
96								
98								
00								
02								
04								
06								
08								
10								

Hole No. 19-10.5 T.D. 90' Elev. 6449.87 Date 10 Aug 56 Geologist Adamson Claim George

VITRO MINERALS CORPORATION D.M.E.A. Drlg. Cont. Rupert Drilling Co.
Probed on 5th scale. Slam-Barker

DEPTH 0	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		"				
6		00		Alluvium				
8		00		"				
10		00		"				
12		00		ss Lt or brn f-c				
14		00		clst. lt rd brn ⊥ sdy				
16		00		clst yel brn to or brn ⊥ sdy				
18		00		"				
20		00		clst lt rd brn ⊥ sty				
22		00		"				
24		00		"				
26		01		"				
28		00		clst grn bl ⊥ sdy				
30		00		ss, grn bl, c-f ⊥ sty				
32		00		ss, lt grnish c-f w ⊥ clst grn				water & water-drilling mud samples
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		" w ⊥ clst grn				
52		00		clst grn / clst rd brn				
54		00		"				
56		00		clst grn ⊥ clst brn / sdy				
58		00		"				
60		00		"				
62		00		"				
64		00		ss, grn c-f / clst grn				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		clst grn ⊥ sdy				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90	TD-90'	00		"				
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 19-75 T.D. 90' Elev. 6007.6 Date 10 Aug 56 Geologist Addamson Claim Geo 2

VITRO MINERALS CORPORATION Drlg. Cont. W. W. Bolton Drilling Co

Probed on 5th scale. DMEA Bowker - Driller

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
0								
2		.00		TOP SOIL				
4		.00		Alluvium				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		slst, brn	1 sty			
18		.00		"				
20		.00		"				
22		.00		ss, or brn c-f				water
24		.00		"				water drilling
26		.00		"				mud samples
28		.00		"				
30		00		"				
32		.00		"				
34		.01		"	w slst dk brn			
36		.01		slst dk brn	sgrn	cbn		
38		02		"				
40		01		"				
42		.00		slst grn	⊥ slst dk brn			
44		.00		"				
46		.00		"				
48		.00		ss grn c-f	1 slst grn			
50		.00		"				
52		.00		"				
54		.00		"				
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		"				
64		00		"				
66		00		"				
68		.00		slst, grn	1 sdy			
70		00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"	w ⊥ slst red			
84		.00		slst, rd	+ grn			
86		.00		"				
88		.00		slst, grn, red, gy				
90		.00		"				
92	TD 90'							
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 16-27 T.D. 195' Elev. 6506 Date 14 Aug 56 Geologist Atkinson Claim Vernio

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Drilling Co

probed on 5th scale DMEA BOWKER - Driller

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		ss, lt or brn f-c				
6		00		"				
8		00		"				
10		00		clst, yel brn			& sdy	
12		01		"				
14		01		"				
16		01		"			1 sdy	
18		00		ss, yel brn f-c				
20		00		"				
22		00		ss, lt or brn f-c			& sty	
24		00		"				
26		00		"				
28		01		"				
30		01		"				
32		00		"				
34		00		"				
36		00		"		w 1 clst, bl		
38		00		"		"		
40		00		ss, lt brn f-m		1 clst, or brn		
42		00		"				
44		00		"				
46		00		ss, v. lt or brn				
48		00		"				
50		00		"				
52		00		"				
54		00		"				
56		00		"				
58		00		"				
60		02		"				
62		00		"				
64		00		"				
66		.00		"				
68		.00		"				
70		.01		"				
72		.00		"				water
74		.01		"				
76		.01		ss, lt gy f-m				water drilling
78		.00		"				mud sample
80		.00		"				
82		.00		ss, lt gy c-f			& clst gra	
84		.00		"				
86		.00		"				
88		.00		"				
90		.02		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

#2

Hole No. 16-27 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		ss, lt gy		c-f	lclst grn	
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			" & clst, grn			
152		.00		clst grn & ss as above			lclst rd	
154		.00			"			
156		.00			"			
158		.00			"			
160		.00			"			
162		.00			"			
164		.00			"			
166		.00		ss, lt grn gy		c-f	lclst grn	
168		.00			"			
170		.00			"			
172		.00		clst grn & ss, gra		c-f		
174		.00			"			
176		.00			"			
178		.00			"			
180		.00			"			
182		.00		clst, grn			lrd brn clst	
184		.00			"			
186		.00		clst grn & brn			& dk clst	
188		.00			"			
190		.00			"			
192		.00			"			
194		.00			"			
196								
198	TD							
200								
102								
104								
106								
108								
110								

Hole No. 16-21 T.D. 114 Elev. 6488.9 Date 14 May '56 Geologist Adamson Claim Geo 3

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Drilling Co.

probed on 5th scale DMEA Bowker - Deluxe

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		ss, lt. brn		v.f	lt.stg	
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		ss, v.lt. or brn		c-f		
16		00		"				
18		01		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		01		"				
32		00		"				
34		00		"				
36		01		SS	Bf	c-f		
38		01		"				
40		00		"				
42		01		"				
44		01		"				
46		00		SS	brn	c-f		No Drilling & Sample
48		00		"				
50		01		SS	or.brn.	c-f	/ cl.st. bl.gy. & brn	
52		01		"				
54		00		SS	lt or.brn	c-f	/ cl.st. gy	
56		00		SS	or. brn.	c-f		
58		00		"				
60		01		"				
62		01		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		01		"				
74		00		"				
76		00		"				
78		00		SS	or.brn.	c-f	/ cl.st.	bl.grn.
80		01		cl.st.	grn		/ sdy	
82		00		"				
84		00		"				
86		00		"				
88		00		SS	lt gy	c-f	& cl.st	grnish
90		01		"				
92		00		"				
94		00		SS	lt gy	c-f	/ cl.st.	Bl.grn.
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

Hole No. [illegible] T.D. 114' Elev. 6488.9 Date 14 Aug 56 Geologist Pierson Claim [illegible]

VITRO MINERALS CORPORATION

probed on 5th scale

DMEA.

Drlg. Cont. Dalton Drilling Co.

Bowker Driller

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	Gy	c-f	/ cl.ST Bl.gy.	
104		00				"		
106		00				"		
108		00		SS		f	cl.ST Bl.brn & bl.grn	/gy
110		00				"		
112		00				"		
114		00				"		
16	TD 114'							
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. 16-18 T.D. 120' Elev. 6474.9 Date 13 Aug 56 Geologist Adamson Claim Gea 3

VITRO MINERALS CORPORATION Drlg. Cont. Belton Drilling Co

probed on 5th scale DMEA Bowker - driller

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		"	
6		.00		"	
8		.00		ss, Bf c-f	
10		.00		"	
12		.00		"	
14		.00		ss, lt or brn c-f	
16		.00		"	
18		.00		"	
20		.00		" l clay	
22		.00		" "	
24		.00		" "	
26		.00		"	
28		.00		"	
30		.00		"	
32		.00		clst, or brn l sdy	
34		.00		ss, or brn c-f & clay	
36		.00		"	
38		.00		"	
40		.00		ss, or brn c-f l clay	
42		.00		clst or brn l sdy	
44		.00		"	
46		.00		ss, or brn f-m	
48		.00		"	
50		.00		"	
52		.00		"	
54		.00		" w clst grn bl	
56		.00		clst, grn bl	
58		.00		"	
60		.00		" l sdy	
62		.00		ss, or brn c-f	water drilling
64		.00		" clst grn	mud sample
66		.00		ss, grn c-f & clst grn	
68		.00		"	
70		.00		"	
72		.00		"	
74		.00		"	
76		.00		"	
78		.00		clst blk brn l clst grn	
80		.00		"	
82		.00		"	
84		.00		clst grn w clst blk brn	
86		.00		"	
88		.00		"	
90		.00		clst grn	
92		.00		"	
94		.00		" l sdy	
96		.00		ss, grn c-f l clst grn	
98		.00		"	
00		.00		"	
02					
04					
06					
08					
10					

#2

Hole No. 16 18 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		clst grn	lsdy	&	chtrbrn	
104		.00				"		
106		.00				"		
108		.00				"		
110		.00				"		
112		.00				"		
114		.00				"		
116		.00				"		
118		.00				"		
120		.00				"		
22	Topsoil							
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. 16-15 T.D. 120' Elev. 6479.2 Date 13 Aug 56 Geologist Adamson Claim Fox

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Drilling Co.

Probed on 5TH scale DMEA Bowker – driller

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		Alluvium				
4		.00		"				
6		.00		"				
8		.00		ss, v lt or brn f-m				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		"				
18		.00		"		l clay		
20		.00		"		"		
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		"				
30		.00		ss, lt or brn c-f				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		"				
40		.01		"				
42		.00		"		f		
44		.00		"		f		
46		.01		"		l clay		
48		.00		"		"		
50		.00		"				
52		.00		"				
54		.00		ss, yel to gy f-c		l clay bl		
56		.01		"				
58		.01		"				
60		.01		"				
62		.00		clst	dgy	l bl	l clay	
64		.02		"				
66		.03		"				
68		.01		"				
70		.00		"				
72		.00		"				
74		.00		clst, blk	dgrn			water-waste drilling mud samples
76		.01		"				
78		.01		"				
80		.01		"				
82		.00		"				
84		.01		ss, grn gy c-f		l clst grn		
86		.00		"				
88		.00		"				
90		.00		"				
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		clst, grn		l red clst	l clay	
100		.00		"				
102								
104								
106								
108								
110								

#2

Hole No. 16-15 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		clst grn				
104		.00		"				
106		.00		"				
108		.00		ss, grn cf / clst grn				
110		.00		"				
112		.00		"				
114		.00		"				
116		.00		clst grn 1 sdy				
118		.00		"				
120		.00		"				
122	TOTAL							
124								
126								
128								
130								
132								
134								
136								
138								
140								
142								
144								
146								
148								
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152								
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156								
158								
160								
162								
164								
166								
168								
170								
172								
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206								
208								
210								

Hole No. 16-12 T.D. 120' Elev. 6463 Date 13 Aug 56 Geologist Adamson Claim Georg 3

VITRO MINERALS CORPORATION probed on 5 Ω scale DMEA

Drlg. Cont. Bolton Drilling Co Bunker - Driller

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		Alluvium				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		"				
16		.00		ss, lt. or brn f-m	l dist yel brn			
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		clst, yel brn	l sdy			
30		.00		"				
32		.00		~~clst grn~~ "	~~l sdy~~			
34		.00		clst, grn	l sdy			
36		.00		"				
38		.00		"				
40		.00		ss, gr f	l sdy			
42		.00		"				
44		.02		"	w clst blk brn			
46		.00		clst, blk	l grn	l sdy	brn	
48		.00		"				
50		.01		"				
52		.00		"				
54		.00		"				
56		.00		clst grn,	l sdy			
58		.00		ss, grn f-m	w l ss blk			
60		.01		"				
62		.00		ss, lt gy c-f				Water - water drilling samples
64		.00		"				
66		.00		"				
68		.00		"				
70		.00		"				
72		.00		"				
74		.01		clst grn	l clst dk brn	l sdy		
76		.01		"				
78		.00		"				
80		.00		"	ss, gy f-m			
82		.00		ss, gy f-m	~~l clst~~ grn			
84		.00		"				
86		.00		ss, grn c-f	w l clst grn			
88		.00		"				
90		.01		"				
92		.00		"				
94		.00		clst grn	l sdy			
96		.00		ss, grn c-f	l clay grn			
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

#2

Hole No. 16-12 T.D. _____ Elev. _____ 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
102		.00		sd grn c-f	lt/dk gry			
104		.00		clst grn				
106		.00			"			
108		.00			"			
110		.00			"			
112		.00			"			
114		.00		sd grn c-f	& clst grn			
116		.00			"			
118		.00			"			
120		.00			"			
22	TD 120'							
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
50								
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54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
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100								
102								
104								
106								
108								
110								

Hole No. 16-9 T.D. 105' Elev. 6466.3 Date 10 Aug 56 Geologist Adamson Claim Geo

VITRO MINERALS CORPORATION DMEA Drlg. Cont. W.W. Bolton

probed on 5th BOWKER - driller

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		Alluvium				
4		.00		"				
6		.00		"				
8		.00		"				
10		.00		"				
12		.00		"				
14		.00		ss, orbrn f-c			1 clayey	
16		.00		"				
18		.00		clst, mb & yel brn & sdy				
20		.00		"				
22		.00		"				
24		.00		"				
26		.00		"				
28		.00		ss, lt or brn f			1 sty	
30		.00		"				
32		.00		"				
34		.00		clst, lt bl				
36		.00		clst, grad bl & sdy				
38		.00		"				
40		.00		"				
42		.00		clst, dk brn to brn chn			1 clst grn	
44		.00		"				
46		.00		"				
48		.00		"				
50		.00		"				
52		.00		"				
54		.00		ss, dk blgy f-m			1 clayey	
56		.00		"				
58		.00		"				
60		.00		"				
62		.00		ss, ltgy c-f			1 clst, grn	water &
64		.00		"				water dr.
66		.00		"				mud samp
68		.00		"				
70		.00		clst blk & grn & sdy				
72		.00		"				
74		.00		clst grn & rdbrn clst				
76		.00		"				
78		.00		"				
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.00		"			1 sdy	
90		.00		"			"	
92		.00		"				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102		.00		"			1 sdy	
104		.00		"			1 [illegible]	
106		.00		"			"	
108	TD 105							
110								

Hole No. 13-25.5 T.D. 180' Elev. 6503 Date 14 Aug 56 Geologist Adamson Claim VERN

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Rupert Dr. Co.

probed on 5th scale Sharp - Dr. Mr.

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
2		.00		TOP SOIL	
4		.00		" & sand	
6		.00		ss, Bf f-m	
8		.00		"	
10		.00		"	
12		.00		ss Bf & Lt brn c-f	
14		.00		"	
16		.00		"	
18		.00		"	
20		.00		"	
22		.00		"	
24		.00		"	
26		.00		ss, yel brn f	
28		.00		ss, Lt brn f-m	
30		.00		ss, Lt brn c-f & pbs	
32		.00		"	
34		.00		"	
36		.00		"	
38		.00		" 1 pbs	
40		.00		ss, Bf c-f	
42		.00		"	
44		.00		"	
46		.00		"	
48		.00		ss, wh & Lt orbrn f-c	
50		.00		"	
52		.00		clst, grn bl	
54		.00		"	
56		.00		"	
58		.00		"	
60		.00		ss, Lt orbrn c-f 1 clst bl	
62		.00		ss, orbrn c-f	
64		.00		"	
66		.00		"	
68		.00		"	
70		.00		"	
72		.00		"	
74		.00		"	
76		.00		ss, Lt orbrn c-f	
78		.00		"	
80		.00		"	
82		.00		"	
84		.00		"	
86		.00		"	
88		.00		clst bl grn dsdy	
90		.00		"	
92		.00		ss, Lt gy f-m 1 clst blgrn	poor recovery
94		.00		"	
96		.00		clst, blgrn	
98		.00		"	
100		.00		" & ss, grn c-f	
102					
104					
106					
108					
110					

#2

Hole No. 13-255 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		ss, lt bl gy c-f			1 dst grn	
104		.00			"			
106		.00			"			Water-water
108		.00			"			drilling mud
110		.00			"			samples
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		ss, lt grn gy c-f			1 dst grn	
140		.00			"			
142		.00			"			
144		.00			"			
146		.00			"			
148		.00			"			
150		.00			"			
152		.00		ss, med gy c-f				
154		.00			"			
156		.00			"			
158		.00		ss, grn c-f			1 dst grn	
160		.00			"			
162		.00			"			
164		.00			"			
166		.00		dst grn				
168		.00			"			
170		.00		dst grn + red			1 sdy	
172		.00			"			
174		.00			"			
176		.00			"			
178		.00			"			
180		.00			"			
82	END HOLE							
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

1 copy only

Hole No. 1372.5 T.D. 130' Elev. 6493.9 Date 15 Aug 8[illegible] Geologist [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton Drilling Co
Bowker-Dr. Co

Depth	Hole Probe (Bassel) MR/HR.	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories
0							
2		01		Top Soil			
4		01		"	"		
6		01		SS Dk. Brn.	/	Gravel	
8		01		"	"	F-C /	Congl.
10		01		"	"	"	"
12		01		"	"	"	"
14		01		"	"	"	"
16		01		"	"	"	"
18		00		"	"	"	"
20		01		"	"	"	"
22		01		"	"	"	"
24		01		SS. Buff	" /	Congl.	
26		01		"	"	"	"
28		01		"	"	"	"
30		01		"	"	"	"
32		01		"	"	" /	Congl.
34		01		"	"	"	"
36		01		"	"	"	"
38		01		"	"	"	"
40		01		"	"	"	"
42		01		"	"	"	"
44		01		"	"	"	"
46		01		"	"	"	"
48		01		"	"	"	"
50		01		"	"	"	"
52		01		"	"	"	"
54		02		"	"	"	"
56		02		"	"	"	"
58		01		"	"	"	"
60		01		"	"	"	"
62		01		"	"	"	"
64		01		"	"	"	"
66		01		"	"	"	"
68		01		"	"	"	"
70		01		"	"	"	"
72		01		SS. Buff	to	Lt Tan	F-C
74		01		"	"	"	"
76		01		"	"	"	"
78		01		"	"	"	"
80		01		"	"	"	"
82		01		"	"	"	"
84		01		"	"	"	"
86		01		"	"	"	"
88		02		SS Buff	F-C	/ Clst.	Gray
90		01		Clst.	Gray		Sandy
92		00		"	"		"
94		00		"	"		"
96		00		"	"		"
98		00		"	"		"
100		00		"	"		"
102							
104							
106							
108							
110							

Hole No. 13-22.5' T.D. 130' Elev. 6493.9 Date 15 Aug 56 Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Bolton Drilling Co.
Bowker-Dunlap

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
[illegible]								
[illegible]		00		Cl. St.	Grn		Salty	
[illegible]		00		"	"		"	
106		00		"	"		"	
108		00		"	"		"	
110		00		"	"		"	
112		00		"	"		"	
114		00		"	"		"	
116		00		"	"		"	
118		00		"	"		"	
120		00		"	"		"	
122		00		"	"	Lbn.	"	
124		00		"	"	"	"	
126		00		"	"	"	"	
128		00		"	"	"	"	
130		00		"	"	"	"	
132	HD 130'							
134								
136								
138								
140								
142								
144								
146								
148								
150								
152								
154								
156								
158								
160								
162								
164								
166								
168								
170								
172								
174								
176								
178								
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184								
186								
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190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

Hole No. 13-195 T.D. 140' Elev. 6496.9 Date 15 Aug 56 Geologist Adamson Claim Georgia

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Belton Drilling Co. Bowker - Driller

Depth	MOUS 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 Sdy	Brn	f-c		
4		.00			"			
6		.00			"			
8		.00		SS Sty	Lt Brn	f-c		
10		.00			"			
12		.00			"			
14		.00		SS	Lt Brn	c-f		
16		.00			"			
18		.00			"			
20		.00			"			
22		.00			"			
24		.00		SS	Lt Org Brn	f-M		
26		.00			"			
28		.00			"			
30		.00		SS	Lt Org Brn	f-c & Cong.		
32		.00			"			
34		.00		SS	Org Brn & Buff	c-f & Fe		
36		.00			"			
38		.00			"			
40		.00			"			
42		.00		as above + Cong				
44		.00			"			
46		.00			"			
48		.00		SS	Lt Brn	c-f		
50		.00			"			
52		.00			"			
54		.00		SS	Buff	f-c		
56		.00			"			
58		.00			"			
60		.00		as above + Pebs				
62		.00			"			
64		.00		SS	Buff	f-c		
66		.00			"			
68		.00			"			
70		.00		SS	Brn	c-f		
72		.00			"			
74		.01			"			
76		.01		Cl St Sdy	Grn Gry	f		
78		.00			"			
80		.00			"			
82		.01		SS	Lt Grn Gry	f-M		
84		.00			"			
86		.00			"			
88		.00			"			
90		.00			"			
92		.00			"			
94		.00			"			
96		.00			"			
98		.00		SS	Lt Grn Gry	f-c		Total 0 Drilling Samples
100		.00			"			
102								
104								
106								
108								
110								

Next Page

Page 2

Hole No. 13-195 T.D. 140 Elev. 6196.9 Date 15 Aug 56 Geologist Adamson Claim Georgia 3

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Bolton Drilling Co. Bunker-Driller

DEPTH	HOLE PROBE (BARREL) NR/HR.	SAMPLE PILE BARREL HAND PROBE NR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		.00		SS Sty	Grn Gry	F-C		
104		.00			"			
106		.00			"			
108		.00		Cl St Sdy	Gry & Blk	F-C	/ Carbon	
110		.00			"			
112		.01			"			
114		.00			"			
116		.00		Cl St Sdy	Grn & Gry	F-M		
118		.00			"			
120		.00			"			
122		.00			"			
124		.00		Cl St & SS	Grn Gry	F-C		
126		.00			"			
128		.00			"			
130		.00			"		f	
132		.00		Cl St	Grn Gry & Brn			
134		.00			"			
136		.00			"			
138		.00			"			
140		.00			"			
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
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92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

~~Page #1 of 2~~

Hole No. 13-16.5 T.D. 115' Elev. 6492.6 Date 15 Aug 56 Geologist Adamson Claim Georgia Booth

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Bolton Drilling Co.

probed on 5th scale Bowker - Driller

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 Sdy	Brn	F-C		
4		.01		"				
6		.01		"				
8		.00		"				
10		.00		SS	Org Brn &	Brn	F-C	
12		.00		"				
14		.00		"				
16		.00		SS	Buff &	Brn	F-C	
18		.00		"				
20		.00		"				
22		.00		"				
24		.00		SS	Buff	C-F		
26		.00		"				
28		.00		"				
30		.00		"				
32		.00		SS	Lt Org	Brn	C-F	Pebs
34		.00		SS	Lt Org	Brn	F-M	
36		.00		"				
38		.00		"				
40		.00		SS	Buff	F-C		
42		.00		"				
44		.00		SS	Lt Brn	F-C		
46		.00		SS	Buff	F-M		
48		.00		SS Sty	Brn	F		
50		.00		SS Sty	Lt Brn	F-M		
52		.00		"				
54		.00		SS	Lt Org	Brn	F-M	
56		.00		"				
58		.00		"				
60		.00		SS as above &	Cl St	Gry	F-C	
62		.01		SS	Blu Gry &	Brn	F	
64		.00		"	ss	Lt orange	c-f	water drill
66		.00		ss, Lt orange c-f		Lt stgrn		made sample
68		.00		"				
70		.00		"				
72		.00		"				
74		.00		"				
76		.00		"				
78		.00		Lst, grn	Sdy			
80		.00		"				
82		.00		"				
84		.00		"				
86		.00		"				
88		.01		Lst, blk & grn			Lchn	
90		.00		"				
92		.00		"				
94		.00		"			Lchn	
96		.00		"				
98		.00		"				
100		.00		"				
102		.00		Lst, grn	Sdy			
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		SS, grn	f-m		Lst	
112		.00		"		Lsty		
		.00		"				
		TD 115'						

Hole No. 13-13.5 T.D. 100' Elev 6482.7 Date 16 Aug 78 Geologist Adamson Claim Gen 3

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Drilling Co

probed on 5th scale DMEH Bowker - driller

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
2		.00		TOP SOIL				
4		.00		Alluvium				
6		.00		"				
8		.00		"				
10		.00		ss, Bf c-f		lpbr		
12		.00		"				
14		.00		ss, v lt brn c-f				
16		.00		"				
18		.00		"				
20		.00		"				
22		.00		"	lt chst yel brn			
24		.00		"	"			
26		.00		"				
28		.00		"	lt chst yel brn			
30		.00		"				
32		.00		"				
34		.00		"				
36		.00		"				
38		.00		chst, yel brn lt chst grn		lsdg		
40		.00		"				
42		.00		ss, lt gy c-f	lt chst yel brn			
44		.00		"	lss lt brn c-f			
46		.00		ss lt brn c-f				
48		.00		"				
50		.00		"				
52		.00		"	lt chst blgrn			
54		.00		"	"			
56		.00		ss, Bf f-m				
58		.00		"				
60		.00		ss lt brn c-f				
62		.00		"				
64		.00		"				
66		.00		chst lt grn		lsdg		
68		.01		"				
70		.01		"				
72		.00		"				
74		.00		"	lss, lt gray gy c-f			water
76		.00		ss, lt grn gy c-f	lt chst grn			water drilling
78		.01		"				more samples
80		.01		"				
82		.00		"				
84		.00		ss, med gy c-f				
86		.00		chst dk gy		lsdg		
88		.00		chst. dk gy lt grn		/ f cbn		
90		.00		"				
92		.00		chst gray gy lt brn				
94		.00		"				
96		.00		"				
98		.00		"				
100		.00		"				
102								
104								
106								
108								
110								

Hole No. 13-105 T.D. 45' Elev. 5481.77 Date 16 Aug 56 Geologist Johnson Claim Clay

VITRO MINERALS CORPORATION Drlg. Cont. Bolton Dr. & Mn Co.

probed on 5th scale DMEA Cowker - Jr. Her

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
0								
2		.00		Topsoil				
4		.00		Alluvium				
6		.00		SS tan	F-C			
8		.00		SS or	"		Sltg	
10		.00		" tan	"			
12		.00		" or	F	Sltg		
14		.00		" Hr	M-F			
16		.00		" "	"			
18		.00		" "	C-F			
20		.00		" "	"			
22		.00		" "	"		⊥ blgy SS	
24		.00		" "	"		/ blgy SS	
26		.00		" blgy	C-M			
28		.00		" "	"			
30		.00		" "	"			
32		.00		" "	"			
34		.00		" "	"			
36		.00		" "	"		⊥ blgy cht	
38		.00		" "	"			
40		.00		" "	"		/ blgy cht	
42		.00		cht blgy			/ SS	
44		.00		" "			⊥ SS	
46		.01		" "			/ SS	
48		.01		" "				
50		.01		" "				
52		.01		" "				
54		.00		" blgrn gy				
56		.00		" "				
58		.00		" "				
60		.00		" "				
62		.01		" "				
64		.01		" "				
66		.00		" blgrn gy			⊥ dk br cht	
68		.01		" "			"	
70		.00		" "			/ dk br cht	
72		.01		" "			"	
74		.00		" dk or			⊥ blgrn cht	
76		.00		" "				
78		.00		" "				
80		.00		" "				
82		.00		" blgrn			/ dk br cht	
84		.00		" "			"	
86		.00		" "			⊥ dk br cht	
88		.00		" "			"	
90		.00		" "			"	
92		.00		" "			"	
94		.00		" "			/ dk br cht	
96	TD 45'							
98								
100								
102								
104								
106								
108								
110								

Hole No. 10-24 T.D. 170 Elev. 6483.9 Date 14 Aug 56 Geologist Adamson Booth Claim George

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Franklin Drilling Co
Miles Franklin - Driller

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
0	5th Sample .01							
2		.00		Top Soil				
4		.00		SS	Lt Brn Buff	f-c		
6		.01		SS	Lt Gry	f-c	Pebs	
8		.01		SS	Lt Brn Buff	f-c		
10		.00			"		Pebs	
12		.00		SS & Cong	Lt Brn Buff	f-c		
14		.00		SS	Lt Brn Buff	f-c	Fe	
16		.00		SS	Lt Brn Buff	c-f	Fe Pebs	Chert & Sha
18		.00			"			
20		.00		SS	Lt Brn Buff	f-c		
22		.00			"		Fe	
24		.00			"			
26		.00			"			
28		.00		SS	Brn Buff	f-M		
30		.00			"			
32		.00			"			
34		.00			"			
36		.00		SS	Buff	f-c		
38		.00			"			
40		.00		SS	Lt Brn Buff	f-M		
42		.00			"			
44		.00			"			
46		.00		SS	Lt Brn Buff	f-c		To H_2O Drilling & Sump
48		.00			"			
50		.00			"			
52		.00				c-f		
54		.00			"			
56		.00			"			
58		.00			"			
60		.00		SS	Brn Buff	c-f		
62		.00			"			
64		.00			"			
66		.00			"			
68		.00			"			
70		.00			"			
72		.00		SS	Lt Brn Buff	f-c		
74		.00			"			
76		.00			"			
78		.00			"			
80		.00		SS	Brn Buff	f-c		
82		.00			"			
84		.00			"			
86		.00			"			
88		.00			"			
90		.00		SS Brn Buff	CS Gry	f-c		
92		.00			"			
94		.00			"			
96		.00			"			
98		.00			"			
100		.00		SS	Lt Gry Gry	f-c		
102			Next Page					
104								
106								
108								
110								

Page #2

Hole No. 10-24 T.D. 170 Elev. 6483.9 Date 14 Aug 56 Geologist Adamson Booth Claim George

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Franklin Drilling Co. Miles Franklin-Driller

DEPTH	δ^{34} Scan HOLE PROBE (RABBEL) MR/HR.	SAMPLE PILE RABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		.00		SS	lt Grn Gry	f-c		
104		.00			"			
106		.00			"			
108		.00			"			
110		.00			"			
112		.00			"			
114		.00			"			
116		.00			"			
118		.00		SS	Grn Gry	c-f		
120		.00			"			
122		.00			"			
124		.00		SS CS	Grn Gry & Grn, Blk	c-f		
126		.00			"			
128		.00		CS Sy	Gry Grn & Blk	f-c	Carbon	
130		.00			"			
132		.00			"			
134		.00			"			
136		.00			"			
138		.00			"			
140		.00			"			
142		.00			"			
144		.00			"			
146		.00		CS Sy	Grn & Gry	f-M		Hole caving so may be from up the hole
148		.00			"			
150		.00			"			
152		.00			"			
154		.00			"			
156		.00		CS	Blu Grn & Gry			
158		.00			"			
160		.00			"			
162		.00			"			
164		.00			"			
166		.00			"			
168		.00			"			
170		.00			"			
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Hole No. 10-31 T.D. 160' Elev. 6493.12 Date 14 Aug 56 Geologist Adamson Claim Georgeo

VITRO MINERALS CORPORATION
Probed on B-Scale

Drlg. Cont. Rupert Drilling Co.
Sharp-Drifter

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
2		.00		Topsoil	
4		.00		Sand & Gravel	
6		.00		SS Buff F	
8		.00		SS Buff C-F/Col.	
10		.00		Col/Lt or C-F SS	
12		.00		" " SS	
14		.00		" " " SS	
16		.00		SS Lt. or C-M	
18		.00		" tan "	
20		.00		" " "	
22		.00		" Buff "	
24		.00		" " "	
26		.00		" Lt. or M-F	
28		.00		" br M-F Silty	
30		.00		" " " "	
32		.01		SS Lt. or br M-F	
34		.01		" buff "	
36		.00		" " "	
38		.00		" Vlt or "	
40		.00		" Lt. br F	
42		.00		SS Lt. or br C-F	
44		.00		S. tan C-F ⊥ Pebbles	
46		.00		" " "	
48		.00		" Vlt or br "	
50		.00		" " "	
52		.00		" " "	
54		.00		SS tan "	
56		.00		SS or "	
58		.00		" " "	
60		.00		" or br M-C	
62		.00		" or br F-M	
64		.00		" buff "	
66		.01		" tan "	
68		.00		" " "	
70		.00		" " "	
72		.00		" Lt or br C-F	
74		.00		" Lt or "	
76		.00		" Lt or br "	
78		.00		" " "	
80		.00		" " "	
82		.00		" tan "	
84		.00		" " "	
86		.00		" " "	
88		.00		" " "	
90		.00		" " "	
92		.00		" Vlt. Gry C-M	to water drilling
94		.00		" " "	
96		.00		" " "	
98		.00		" " "	
100		.00		" " "	
102					
104					
106					
108					
110					

Page 2 of 2

Hole No. [illegible]-31 T.D. 160' Elev. 6493.18 Date 14 Aug 86 Geologist Adamson Claim George 6

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co.
Sharp-Driller

DEPTH	HOLE PROBE (BARCOL) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
02		.00		ss	lt. gy	c-f		
04		.00		"	"	"		
06		.00		"	"	"		
08		.00		"	"	"		
10		.00		"	"	"		
12		.00		"	"	"		
14		.00		"	"	"		
16		.00		"	"	"		
18		.00		"	"	"		
20		.00		"	"	"		
22		.00		"	"	"		
24		.00		"	gy	"	/ chst blgrn	
26		.00		"	gy	"	/ chst	
28		.00		chst blgrn & dk chst / ss				
30		.00		"	"	"	ss	
32		.00		"	blgrn / gy chst			
34		.00		"	"	"	/ ss	
36		.00		ss	blgrn	c-f	/ blgrn chst	
38		.00		"	"	"	+ blgrn chst	
40		.00		"	"	"	"	
42		.00		"	blgrn	c-f	, blgrn chst	
44		.00		"	"	"	+ blgrn chst	
46		.00		"	"	"	"	
48		.00		"	"	"	"	
50		.00		"	"	"	"	/ red chst
52		00		chst	blgrn		+ red chst	
54		00		"	"		"	
56		00		"	"		"	
58		00		"	"		"	
60		.00		"	"		"	
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. 10-18 T.D. 170 Elev. [illegible] Date 8-20-[illegible] Geologist [illegible] Chief [illegible]

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Franklin Pan King Co. [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
0001								
2		00		Topsoil + Ss	lite brn	m-c		
4		00		Ss	lite brn	vf-c		
6		00		Ss	lite gn	vf-c		
8		00		Lmy Ss	lite brn	vf-c		
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		00		Ss	lite orange brn	vf-f		
20		00		"				
22		00		"				
24		00		"				
26		00		Ss	mod Orange-br			
28		00			mod orange brn	f-m		
30		00		"				
32		00		"				
34		00		"				
36		00		Ss lite Orange wh		f		
38		00		"				
40		00		"				
42		00		"		f-m.		
44		00		"				
46		00		"		f-c		
48		00		"				
50		00		"				
52		00		"				
54		00		"		vf-m		
56		00		Ss lite orange brn-orange		vf-m		
58		00		"				
60		00		"				
62		00		"		f-c		
64		00		"		f		
66		00		"				
68		00		"		f-m		
70		00		"		f-c		
72		00		"		f-c		
74		00		"				
76		00		"		f		
78		00		"		f		
80		00		"				
82		00		"		f-c		
84		00		"		vf		
86		00		"				
88		00		"				
90		00		"				
92		00		"		f		
94		00		"				
96		00		Ss lite brn		vf-m		
98		00		"		f-c		
100		00		"				
102			Next	Page				
104								
106								
108								
110								

Hole No. 10-18 T.D. 170 Elev. 6500.0 Date 20 Aug 56 Geologist Kreysmith Claim [redacted]

VITRO MINERALS CORPORATION DMEA Drlg. Cont. Franklin Drilling Co
Griffin - Deller

DEPTH	HOLE PROBE (BASSEL) 5 ft Sample	SAMPLE FILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		ss	lite brn	f-c		
104		00			"			
106		00			"			
108		00			"			
110		00		ss	lite brn	f-c	w/gray-grn clay	
112		00			"			
114		00			"			
116		00		ss	lite brn	f-c	w/ brn clay	
118		00		ss	lite brn	f		
120		00		ss	lit brn	orangl	w/ brn clay	
122		00			"			
124		00		ss	lite brn	f	w/ blue-gn clay	
126		00			"			
128		00		ss	lite Orange brn	f	w/ bl-gn clay	
130		00		ss	lite brn	f-c	w/ blue-gn clay	
132		01			"			
134		00			"			
136		01			"			
138		00			"			
140		00			"			
142		00			"			
144		00			"			
146		00			"			
148		00		ss	lite brn	f	w/ bl-gn clay	
150		00			"			
152		00		ss	lite Orange-brn	f	w/ blue gn clay	
154		00			"			
156		00			"			
158		00			"			
160		00			"			
162		00			"			
164		00			"			
166		00			"			
168		00			"			
170		00			"			
172								
174								
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
100								
102								
104								
106								
108								
110								

Hole No. 10-15 T.D. 135' Elev. 6509 Date 15 Aug 56 Geologist Adams

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

Probed on 5th scale Sharp - Drilled

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				
4		00		Alluvium				
6		00		SS	Lt	to	C-F	
8		00		"	"	"		
10		00		"	"	"		
12		00		"	"	"		
14		00		"	"	"		
16		00		"	"	"		
18		00		"	"	"		
20		00		"	"	"		
22		00		"	"	"		
24		00		"	"	"		
26		00		SS	Lt	to	C-M	
28		00		"	"	"		water drilling
30		00		"	"	"		
32		00		"	tan	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		SS	Lt	to	C-F	
68		00		"	"	"		
70		00		"	"	"		
72		00		"	"	"		
74		00		"	"	"		
76		00		"	"	"		
78		00		"	"	C-M		
80		00		"	"	C-M		
82		00		"	"	"		
84		00		"	"	C-P		
86		00		"	"	"		
88		00		"	"	"		
90		00		"	"	"		
92		00		"	"	"		
94		00		"	"	"	1 grn cht	
96		00		"	"	"	"	
98		00		"	"	"	1 grn cht	
100		00		"	"	"	"	
102								
104								
106								
108								
110								

Page No 2

Hole No. 10-15 T.D. 135' Elev. 6509 Date 5 Aug 58 Geologist Adamson Claim Gamma

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Dr. & No Co.
Sharp - Driller

Probed on 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	Lt. or C-P	f	gonclst	
104		.00		"	gry C-F		clst	
106		.00		clst	drk gy	lgs	lginclst	
108		.00		"	"			
110		.00		"	"			
112		.00		"	"			
114		.00		"	"		⊥ gonclst	
116		.00		"	"		"	
118		.00		"	"		"	
120		.00		"	"		lginclst	
122		.00		"	olgrn		⊥ drkgy clst	
124		.00		"	"		lcrkgy clst	
126		.00		"	"			
128		.00		"	"			
130		.00		"	"			
132		.00		"	"			
134		.00		"	"			
136		.00		"	"		⊥ red clst	
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								
100								
02								
04								
06								
08								
10								

Hole No. 10-12 T.D. 120' Elev. 6502.29 Date 15 Aug 56 Geologist Adamson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

Probed out 52 Soak Sharp Drilling

DEPTH 0	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		sand & gravel				
6		.00		ss Sltst C-F				
8		.00		" " "				
10		.00		" " "			⊥ pebbles	
12		.00		" " "			"	
14		.00		" tan "			Slty	
16		.00		" " "			"	
18		.00		" Sltst M-F				
20		.00		" Vfl or "				
22		.00		ss Cl or "				
24		.00		" " "				
26		.00		ss Sltst M-F				
28		.00		" " "				
30		.00		" " "				
32		.00		" " "				
34		.00		ss Vfl. or "				
36		.00		" " "				
38		.00		" " "				
40		.00		ss Sltst "				
42		.00		ss Vfl or C-F				
44		.00		" " "				
46		.00		" " "				
48		.00		" " "				
50		.00		" " "				
52		.00		" " "				
54		.00		" Sltst "				
56		.00		" " "				
58		.00		ss Vfl or M-F				
60		.00		" " "				
62		.00		" Cl or "				
64		.00		" or "				
66		.01		" Cl or "				
68		.01		" " "				
70		.01		" " "				
72		.01		" " F			Slty	
74		.00		" " "			"	
76		.00		Lgt blgrn			/ ss	
78		.00		" "				
80		.01		" "			/ bss	
82		.01		" dk blgrn			"	
84		.01		" "			⊥ ss	
86		.00		ss blgrn	F		Slty	
88		.00		" "	F		"	
90		.00		" "	"		"	
92		.00		" tan	C-F			to water drilling
94		.00		" "	"			
96		.00		" "	"			
98		.01		" blgrn	"		⊥ blgrn sltst	
100		.00		" Lt blgrn	"		" "	
102								
104								
106								
108								
110								

Hole No. 10-12 T.D. 120' Elev. 6502.29 Date 15 Aug 58 Geologist Adamson Claim [illegible]

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

Plotted on 5' Scale Sharp - Driller

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
12		.00		ss lt	blgrn	F	lt	
14		.00		"	"	"	"	
16		.00		"	"	"	"	
18		.00		"	"	"	"	
10		.00		clst	dkgy			
12		.00		clst	dkgy to blk.			
14		.00		"	"			
16		.00		"	"			
18		.00		clst	"	/ blgrn clst		
20		.00		clst	blgrn & dkgy			
22								
24								
26								
28								
30								
32								
34								
36								
38								
40								
42								
44								
46								
48								
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94								
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100								
102								
104								
106								
108								
110								

Hole No. 2-6.5 T.D. 135 Elev. [illegible] Date 16 Aug 56 Geologist Adamson Claim Grayce

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

Probed on 5/6 scale Sharp-drilled

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
2		.00		topsoil	br			
4		.00		"	"			
6		.00		ss	buff	c-f		
8		.00		"	"	"		
10		.00		"	"	"	⊥ cgl / cgl	
12		.00		"	"	"	⊥ cgl	
14		.00		"	"	"	/ cgl	
16		.00		"	"	"		
18		.00		"	"	"		
20		.00		ss	lt. or	c-f		
22		.00		"	"	"		
24		.00		ss	buff	c-f		
26		.00		ss	lt or	c-f		
28		.00		ss	buff	c-f	⊥ pebbles	
30		.00		"	"	"		
32		.00		ss	lt. or br	c-f		
34		.00		"	"	"		
36		.00		"	"	c-m		
38		.00		ss	buff	c-f		
40		.00		"	"	c-f	⊥ pebbles	
42		.00		ss	tan	c-f		
44		.00		"	"	"		
46		.00		"	"	"		
48		.00		ss	buff	c-f		
50		.00		"	"	"		
52		.00		"	buff	"		
54		.00		ss	lt. or	"		
56		.00		"	"	"		
58		.00		"	lt. or	"		
60		.00		"	buff	"		
62		.00		ss	lt. or	f-m		
64		.00		ss	or	"		
66		.00		ss	or br	"		
68		.00		ss	"	"		
70		.00		ss	or	f	slty	
72		.00		ss	or br	f-m		
74		.00		"	"	"		
76		.00		"	"	"		
78		.00		ss	or br	"	/ blgy ss	
80		.01		ss	blgy gy	f	/ br ss	
82		.01		"	"	"		
84		.01		"	"	"		
86		.01		ss	br	f	slty	
88		.01		"	or br	"	⊥ bl gry ss	
90		.02		"	or	"	slty	Rewashed drilling
92		.00		"	br	"		
94		.00		"	br	m-f	/ blgy cht	
96		.00		"	"	"	⊥ blgy cht	
98		.00		"	blgy			
100		.00		"	blgy		/ blgy cht	
102								
104								
106								
108								
110								

page No 2

Hole No. 7-N.S T.D. _____ Elev. 699.23 Date 16 Aug 56 Geologist Adamson Claim Grace 6

VITRO MINERALS CORPORATION Drlg. Cont. Regent Drilling Co.

Probe in 5th Scale Shaw - Driller

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
102		.00		ss	blgrn	M-F	/ blgrn clst	
104		.00		"	"	"	"	
106		.00		"	"	"	+ blgrn clst	
108		.00		ss	lbrn		+ blgrn clst	
110		.00		~~ss~~ clst	dk br + blgrn		ss	
112		.00		clst	dk br + blgrn			
114		.00		"	"			
116		.00		"	"			
118		.00		clst	blgrn		/ dk br clst	
120		.00		"	"		"	
122		.00		"	"		+ dk br clst	
124		.00		"	"		/ dk br clst	
126		.00		"	"			
128		.00		"	"			
130		.00		"	"			
132	[redacted]	.00		"	"			
134		.00		"	"			
136	[redacted]							
138								
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102								
104								
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108								
110								

Hole No. 7-13-5 T.D. 130' Elev 6505.11 Date 16 Aug 56 Geologist Adamson Claim Grace 6

VITRO MINERALS CORPORATION

Probed on 5th scale

Drlg. Cont. Rupert Drilling Co.
Sharp. Driller

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		Alluvium				
6		.00		SS tan F				
8		.00		" "	F-M			
10		.00		" "	"			
12		.00		"	Lt br	F		
14		.00		"	tan	F-M		
16		.00		"	"	"		
18		.00		"	"	"		
20		.00		"	"	"		
22		.00		"	"	"		
24		.00		"	"	"		
26		.00		"	"	"		
28		.00		"	"	F-M		
30		.01		SS	Lt or	"		
32		.00		SS	tan	F		
34		.00		"	"	"		
36		.00		"	"	"		
38		.00		"	"	"		
40		.00		"	"	"		
42		.00		"	"	"		
44		.00		"	"	F-C		
46		.00		"	"	"		
48		.00		"	"	"		
50		.00		"	"	"		
52		.00		SS	buff	F-C		
54		.00		"	"	"		
56		.00		"	"	"		
58		.00		"	"	"		
60		.00		"	"	"		
62		.00		SS	or	F-C		
64		.00		SS	or	F-C	⊥ blgrn SS	Slty
66		.02		SS	blgrn	F	Slty	1 or SS
68		.03		SS	blgrn	F	Slty	
70		.02		"	"	"	"	
72		.03		"	"	"	"	
74		.03		"	"	"	"	
76		.00		SS	or br	F	Slty	1 blgrn
78		.00		SS	Lt. br	F	"	
80		.00		"	"	"	"	
82		.01		"	br	"	"	
84		.01		"	"	"	"	
86		.00		"	"	"	"	
88		.00		"	"	"	"	⊥ blgrn SS
90		.00		"	blgrn	"	"	⊥ br SS
92		.00		"	"	"	"	
94		.00		"	"	M-F		
96		.00		"	Lt. blgrn	M-F		Hard
98		.02		"	blgrn	F	Slty	
100		.01		"	"	"	"	
102								
104								
106								
108								
110								

Hole No. 7-13.5 T.D. 130' Elev. [illegible] Date [illegible] Geologist [illegible] Claim [illegible]

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co
Sharp-Bitter

Probed on 5' 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
102		.00		SS	lt gy	gra	M-F	
104		.00		"	"	"	& cht	
106		.00		"	"	"	"	
108		.00		"	gy	gra	M-F	Barren drilling
110		.00		"	"	"	M-F	
112		.00		cht	blue & dk br		& SS	
114		.00		"	"		"	
116		.00		"	"		"	
118		.00		"	"		"	
120		.00		"	"			
122		.00		"	blue & dk br		& SS	
124		.00		"	blue	"	"	
126		.00		"	"		"	
128		.00		"	"		"	
130		.00		"	"		"	
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NOV 8 1956
D.M.E.A.

DMA57-39

U. S. DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
REGION III

RECEIVED
OCT - 1 1956

Administrative Audit Difference Statement

Vitro Minerals Corporation
P. O. Box 07
South Salt Lake City, Utah

Date: September 20, 1956
Payee's Reference: July 1956

FINAL DISTRIBUTION

MADE SEP 27 1956

DMEA-418V

Gentlemen:

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

Amount Claimed $ 2,093.92

Difference $ 23.05

Amount Approved $ 1,070.07

The reason for the difference was due to:

Deductions

(a) 91 ft of drilling @ .193 per ft. in hole 197-20.5. This hole was drilled beyond the potential ore-bearing zone contrary to contract stipulations. 23.06

(b) Incidental allowance for 91 ft @ .02 per ft. 0.19

23.05

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

Very sincerely yours,

RRC

~~W. E. Stokes~~
~~Audit Section~~

Randel R. Cooper
Fiscal Officer, Region III

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

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION
WASHINGTON 25, D. C.

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224 New Customhouse
Denver 2, Colorado

September 25, 1956

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 month of July, 1956

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 noted below, it is deemed 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.

Disallow

(a) an amount of $44.86, the reported cost of 91 feet of drilling at $0.493 per foot in Hole No. 37-28.5. This hole was drilled beyond the potential ore-bearing zone contrary to contract stipulations. The disallowed footage begins at a depth of 164 feet, the first recorded lithologic change below the radioactive zone recorded by the Babbel probe. Total depth of the hole is 255 feet.

(b) an amount of $8.19, the Incidental Allowance for 91 feet at $0.09 per foot.

Total amount to be disallowed - - - - - - - - - - $53.05

Reconciliation with Amount Reported by the Operator on Form MF-104 for July, 1956

Amount reported -	$1,903.92
Amount to be disallowed- - - - - - - - - - - - - - - - - - - -	53.05
Total accepted cost for July, 1956- - - - - - - - - - - - - -	$1,850.87

Government participation at 75 percent- - - - - - - - - - $1,388.15

Remarks

Date of Report - - - - - - - - - - - - - - - September 14, 1956
Date Received in Field Office- - - - - September 17, 1956
Date Received in Region Office- - - - September 20, 1956

W. M. TRAVER

W. M. Traver

Enclosures

JDC:jy
cc: MF-104 File E932
Sec. Op. Comm. (2)
Shaw (2)
Harshman)
Townsend) w/copy engr's report
Chron.

DMEA
DEPARTMENT OF THE INTERIOR
SEP 20 1956
REGION III
DENVER, COLORADO

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OCT 1 1956

REGION III

Building 20
Denver Federal Center
Denver 2, Colorado
September 19, 1956

Memorandum

To: Executive Officer, DMEA Field Team, Region III

Through: John F. Shaw
Supervising Mining Engineer

From: E. O. Blayon

Subject: Docket DMEA 4182 (Uranium) Contract Ida-8963, Vitro Minerals Corporation, George and Ver claims, Fremont County, Wyoming -- Progress report for July 1956

The operator's monthly reports were received on August 24, 1956, however, owing to an error on the MF-104 and MF-104A forms, these forms were returned for correction on September 12, and the corrected forms were received September 17.

Preliminary surveys were started July 10, and Stage I drilling is reported to have started July 16. The operator's reports are for the period July 16 through July 27.

During the period a total of 3255 feet were drilled in 17 non-core rotary drill holes, located as shown on the map which is included as a part of the operator's report. Of the 17 holes, 4 were drilled to depths of 255 feet, one to 205, and one to 195 feet. Average depth of the remaining 11 holes was approximately 160 feet. Only 5 deep holes are authorized by the contract, these as shown on the map by inked double circle and as numbered by the operator are

Hole No.	Claim	Depth
22-6	George 1	195
43-205	Ver 1	255
25-49.5	Ver 6	255
28-36	Ver 8	255
7-25.5	Ver 11	205

(Holes are numbered from grid coordinates)

The operator, however, drilled hole number 37-25.5 on the George No. 5 claim to a depth of 255 feet in order to obtain information on a sandstone unit that continued below 180 feet. Conditions seem to warrant the additional footage and the full depth of the hole is allowed for payment.

Probe results indicated mineralized sections with better than .03 percent eU_3O_8 in six of the 17 holes. However, all of the sections were below water level except in hole 28-36 at depths 20 to 22 feet and 36 to 38 feet. The counter check of the cuttings showed considerably less eU_3O_8 than the hole probe. The mineralized holes are listed below:

Hole No.	Depth of Mineralization from	to	Hole Probe % eU_3O_8	Sample Check % eU_3O_8	Remarks
25-49.5	240	242	.06 - .07	Blank	wet
28-36	20	22	.04	.03	
	36	38	.05	.01	
	204	206	.07	Blank	wet
	230	232	.05	"	"
37-22.5	36	44	.02 - .12	.02	"
37-25.5	128	128	.10 - .32	.04 - .14	"
52-30	150	56	.10	.01	"

The type of rock where mineralized is given in the operator's "Summary Preliminary Interpretation Radiometric Logs."

Assay results submitted to date include only six samples of 2 foot intervals from depth 138 to 140 in hole 37-25.5 on the George No. 5 claim. The results are very much lower than indicated by the hole probe - ranging from .007 to .019 percent U_3O_8 by assay as against .10 to .32 eU_3O_8 by probe. A field check of the work as reported was made August 8, 1956, in company with C. R. Garrett, and was found to conform to the terms of the contract.

Documentation of the expenditures by the company accompany the report and include 1) Invoices for non-core rotary drilling (2 rigs) from Rupert Drilling Company, that also include company expenses for bits, bran and sawdust, 2) Invoice from Vitro Uranium Company covering assays of 5 samples, 3) an Invoice from Vitro Minerals Corporation for meals to the drillers.

The operator was billed $1542.50 for drilling on the August 6 invoice, which with the $52.00 board bill for drillers makes a total cost of $1594.50 for drilling 3855 feet or $0.489 a foot. The August 6 invoice did not include items amounting to $20.00 which are billed on the weekly report statements of July 31, and July 28. These weekly reports show a total drilling cost (including the board bill) of $1614.50 or $0.496 a foot. The operator charged $1604.72 for 3255 feet of drilling (NF-1044) or $0.493 a foot.

The approved charges are:

Drilling 3255 feet at $4.93	$1604.72
5 sample analyses at $1.25	6.25
Incidental allowance 3255 feet at $0.09	292.95
Total	$1903.92

It is recommended that the operator be paid $1427.94 or 75 [illegible] $1903.92.

E O Benyon

[illegible] Tom 2963 Chron

E. O. Benyon, Mining Engineer

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

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION

Budget Bureau No. 42-R1036.5

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CORRECTED COPY

OPERATOR'S MONTHLY REPORT AND VOUCHER

Month of July, 1956 Docket No. DMEA 4182 Contract No. Idm E 963
Operator's Name VITRO MINERALS CORP. Minerals Uranium
Address P. O. 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	1604.72		1604.72			
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						
Payroll Taxes						
Liability Insurance						
Analyses	6.25		6.25			
Incidentals	292.95		292.95			
(8) Contingencies (specify):						
TOTALS	1903.92		1903.92	1850.87		1850.87

I certify that the above bill is correct and just and that payment therefor has not been received.
Date Sept. 14 56 Payee Vitro Minerals Corp.
Per [signature] Title Gen. Manager

*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:

$ 1388.15

Signature [signature]
(Authorized Certifying Officer)

Date 9-26-56 Vou. No. DMA-57-39

(See other side)

(For Government use only)

CERTIFICATION BY GOVERNMENT REPRESENTATIVE: Amount $ 1,427.94

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. Idm E 963 in accordance with the terms of the contract.

Signature E. O. Bunyon JS/ash Title Mining Engineer Date Sept. 17, 1956

APPROVAL BY DMEA EXECUTIVE OFFICER OR ALTERNATE:

Signature W. M. Davies Title Executive Officer Date SEP 25 1956

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

CORRECTED COPY

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION

RECEIVED
OCT - 1 1956

OPERATOR'S UNIT COST AND PROGRESS REPORT

Month of July 6 1956 Docket No. DMEA 4182 Contract No. 963
Operator's Name VITRO MINERALS CORPORATION Minerals Uranium
Address P. O. 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								
Winze Air & water	ft.	1604.72	3255	1604.72	3255	.493	10690	.70
Drilling: Core								
Churn								
Auger								
--- Americus sample		6.25	5	6.25	5	1.25	250	1.25
Stripping								
Trenching								
Test Pits								
Roads and Trails								
Incidentals	ft.	292.95	3255	292.95	3255	.09	10690	.09
Total Distributed Costs		1903.92		1903.92				Total Costs Authorized by Contract
Operating Equipment Purchased								
Initial Rehabilitation and Repairs								
New Buildings, Improvements, etc.								
Total Costs		1903.92		1903.92				

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 Sept. 14 56 Operator Vitro Minerals Corp.

Per [signature] Title Gen. Manager

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.

Remarks:

(Instructions on reverse)

(For Government use only)

E. O. Bimpa 9/17/56

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

RECEIVED
OCT - 1 1956

August 21, 1956

RECEIVED
AUG 24 1956
Div. of Mineral Technology
BUREAU OF MINES
Denver Experiment Station
Denver, Colorado

Mr. John F. Shaw
U. S. Bureau of Mines
Room 137, Building 20
Denver Federal Center
Denver 2, Colorado

Dear Mr. Shaw:

Re: Docket DMEA 4182 Uranium
Contract Idm-E963
Vitro Minerals Corporation
Fremont County, Wyoming
Monthly Report No. 1 - July 1956

We are transmitting herewith five copies each of the following items relevant to our report No. 1 covering July 1956, on the above contract:

Form MF-104 "Operator's Monthly Report and Voucher"
Form MF-104A "Operator's Unit Cost and Progress Report"
Progress Map for the Period
Drill Hole Logs for the Period
Weekly Drilling Reports for the two weeks covered by this report
Rupert Drilling Company Invoice
Vitro Uranium Company Assay Invoice
Vitro Uranium Company Certificate of Assay
Preliminary Interpretation of Radiometric Logs
Affidavit of Meals Served
Narrative Report

We started survey work on this project on July 10th, with actual drilling being initiated on July 16th. You will note that our contract drilling costs on this report average .493 per foot; well below our allowable up to .70 per foot. Drilling for the present report was on the basis of an hourly charge of $15.00. We have had to increase this rate to $16.00 per hour, and our next report will be based on the latter amount. No separate charge for standby time is indicated. In a few instances, the driller did standby while the hole was probed through steel. This standby time was not invoiced separately by the driller, but included in his overall charge on travel time to us, at the same rate allowed for standby time ($10.00 per hour), and hence we have not included a separate charge in our accounting to you.

On July 17th, 1956, the undersigned wrote a letter to Mr. W. M. Traver requesting that our incidental allowance be increased on this project, for

reasons set forth in the letter, with the understanding that only such part of said additional incidental allowance be allowed that would keep the average contract drilling rate below .70 per foot. The additional amount requested was .13 per foot. On the basis of our first monthly report, this would increase the average drilling rate from .493 to .623 per foot; still below the .70 per foot allowable. We have not received a reply to our request, and hence are billing the present monthly report along the line specified in the contract. In the event that this request is approved at a later date, we presume we may be allowed to make the adjustment retroactive to the current report.

You will note from the enclosed affidavit for meals that during July we have provided meals to the drilling crew on the basis shown. We have a new understanding with the drilling crews that they will hereafter reimburse us for meals eaten at our field camp, and charges thereon will be deducted from future driller's invoices.

Additional samples submitted for assay will be reported in the next month's report, as returns have not been received in time to clear herewith.

We will be very glad to assist in clarifying any points in the enclosed material.

Yours very truly,

VITRO MINERALS CORPORATION

J. O. Horton

J. O. Horton
General Manager

JOH:df

KELLY CO. FORM NO. 9 - L 3592

Vitro URANIUM COMPANY

A DIVISION OF VITRO CORPORATION OF AMERICA

RECEIVED OCT - 1 1956

600 WEST 33rd SOUTH STREET • SALT LAKE CITY 15, UTAH • TELEPHONE 7-1501

CUSTOMER'S ORDER NO. & DATE

REQUISITION NO.

INVOICE NO. 8-8

CONTRACT NO.

DATE August 21, 1956

SOLD TO VITRO MINERALS CORPORATION
600 WEST 3300 SOUTH
SALT LAKE CITY, UTAH

SHIPPED TO

SHIPPED VIA

CAR INITIAL & NO.

TERMS:

DATE SHIPPED

QUANTITY	DESCRIPTION	NET POUNDS	PRICE	AMOUNT
	Assaying of Core Drill Samples as follows:			
	For DMEA - George 5, Samples G-1 through G-5			
	Hole No. 37-25.5			
	5 Fluorimetric Determinations @ $1.25			$6.25

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

by Ray Wootton, Ass't Office Manager

PACKING LIST NOS.

NARRATIVE REPORT

RECEIVED
OCT - 1 1956

Vitro Minerals Corporation
George and Ver Groups, Wyoming
DMEA 4182, Contract Idm-E 963
Monthly Report No. 1, July 1956

Drilling on subject contract was initiated on July 16, 1956. For accounting purposes, the period of this report covers July 16 through July 27, as drillers reports are on a weekly basis.

Seventeen drill holes were completed during this period, for a total footage drilled of 3,255'. The five deep holes authorized by Stage I were completed, with an average depth of 249 feet. The deep hole on George-1 (22-6) encountered the Wind River-Cody Shale contact at 160 feet, and was bottomed at 195 feet. The other four authorized deep holes did not penetrate the Cody Shale, but were successful in establishing a projected maximum depth to penetrate the presently known deepest expected ore horizon presently considered economically mineable. On the drilling covered by this report, this deepest horizon was penetrated at maximum depths of 150 to 180 feet, as influenced by surface elevation. Hole No. 37-28.5, on George-5 (not included in the five deep holes authorized) was drilled to a total depth of 255', as mineralization occurs on this claim and the continuance of a sand section below 180' warranted deeper investigation. Direction and degree of dip in the Wind River can not be established to date, due to the lack of consistent horizons. Dips appear to be gentle and reversals of dip may be present.

The twelve holes other than the five deep tests totaled 2010', for an average depth of 167' per hole.

All holes were drilled with air so far as possible. When the ground water table was reached, water drilling was substituted for air drilling. All holes were probed radiometrically. Bit samples were collected for each two-foot interval drilled. These were described lithologically and radiometric readings taken. A split of each sample was bagged separately for the DMEA. A few holes could not be probed quite to bottom but were probed thru the deepest target horizon in all cases.

Mineralization occurs in hole 25-49.5 at a depth of 240', as shown by probe. Bit cuttings from this interval were negative radiometrically and no assays were run. These were water-cut samples and subject to dilution. This horizon is below allowable drilling depths for the present program and perhaps too deep for economic mining. It may warrant further future investigation.

Mineralization occurs in hole 28-36 at depths of 20', 36', 204' and 230', but assay returns on bit cuttings have not yet been received. Holes 37-25.5 and 37-28.5 indicated good mineralization at depths of 120' and 156' respectively. Shows occured in a dark grey to black sandstone overlying a green claystone. Sample recoveries from these holes was poor and assay results, received to date only on 37-25.5, are low. Lithologically, these shows are in a very favorable environment for ore accumulation and warrant further investigation.

Stage I drilling to date has revealed the presence of a green claystone from 10 to 30 feet thick and found at depths from 60 to 160 feet over the area. This claystone is commonly overlain by a grey sandstone varying in thickness from several feet to several tens of feet. The best shows of mineralization to date have been found in this sandstone, with an environment very similar, and perhaps equivalent to, that of the presently known ore bodies on nearby Vitro and Lucky Mc properties. Drilling depths to this horizon will average from 150' on Stage I to 180' on Stage II.

It is noteworthy that the shows in holes 37-25.5 and 37-28.5 could be in close proximity to, or even within the bounds of a commercial ore body. Mineralization in other holes should not be overlooked as possible leads to additional ore bodies.

VITRO MINERALS CORPORATION

BY: J. O. Horton

J. O. Horton, General Manager

August 18, 1956

SUMMARY PRELIMINARY INTERPRETATION RADIOMETRIC LOGS

Vitro's George and Ver DMEA Drilling

HOLE NO.	BABBEL MODEL 600A Hole Probe	BABBEL MODEL 600A Sample Probe
7-25.5	No values more than .02 eU_3O_8	No values more than .02 eU_3O_8
22-6	No values more than .03	No values more than .03
25-49.5	240' - 242' .06-.07 at contact between sandstone and claystone	Nil reading-water drilling
28-36	20' - 22' .04 at contact between sandstone and silty sandstone	.03
	36' - 38' .05 siltstone lense in sandstone	.01
	204' - 206' .07 sandstone with thin claystone lenses	Nil reading-water drilling
	230' - 232' .05 sandstone with thin claystone lenses immediately above very hard sandstone	Nil reading-water drilling
34-21	No values more than .01	No values more than .02
37-22.5	36' -44' .02 - .12 (Probed through steel) at contact light grey sandstone and orange sandstone. Assay pending	.02 - .05 water drilling
37-25.5	120' - 128' .10-.32 at contact between grey sandstone and black sandstone assay values from .007 - .019	.04 - .14 water drilling
37-28.5	156' - 160' .20 - .40 at contact between light green sandstone and light tan sandstone . (the probing indicated two peaks of .40 & .32 with average of .28)	Nil reading-water drilling
43-28.5	No values more than .03	No values more than .02
46-27	No values more than .01	No values more than .03
49-25.5	No values more than .02	No values more than .03
49-28.5	No values more than .02	No values more than .01
52-24	No values more than .02	No values more than .01
52-27	No values more than .02	No values more than .01
52-30	150'- 156' .10 claystone lenses in sandstone	.01 water drilling
55-25.5	No value more than .01	No value more than .02
55-28.5	No value more than .02	No value more than .01

CERTIFIED TO BE CORRECT
VITRO MINERALS CORPORATION

R. D. Adamson

J. O. Horton, General Manager

R.D.Adamson, Gas Hills District Geologist

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OCT - 1 1956

VITRO MINERALS CORPORATION

INTER OFFICE MEMO

TO: J. O. Horton, General Manager — Salt Lake City, Utah
FROM: R. D. Adamson, Gas Hills District Geologist — Riverton, Wyoming

SUBJECT: Weekly Drilling Report from July 22, 1956 to July 28, 1956.

Claim Group: George & Ver Groups Claims: Geo 4, 5; Ver 1, 2.

Drilling Contractor; Rupert Drilling Company

Rates: $15.00 per hr. drilling; $10.00 per hour travel

Date	Hole No.	Total Depth Feet	Drill Time Hrs.	Travel Time Hrs.	Materials Furnished by Vitro
JULY 23	55-28.5	150'	9 hrs.	2 hrs.	2 sawdust $2.00
	55-25.5	150'			
July 24	49-28.5	150'	10.5 hrs.		3 sawdust 3.00
	49-25.5	150'			
July 25	46-27	180'	10.5 hrs.		3 sawdust 3.00
	37-28.5	255'			
July 26	37-25.5	165'	12 hrs.		2 sawdust 2.00
	37-22.5	165'			
July 27	34-21	150'	7 hrs.	2 hrs.	1 Billwhite 22.50
TOTALS	9 Holes	1515'	49 hrs.	4 hrs.	$32.50
			$735.00 Cost	$40.00 Cost	Materials Cost

Total Footage Drilled 1515'
Number of Holes 9
Average Depth 168.3'

Total Direct Drilling Cost $807.50
Cost per foot .53

J. W. Rupert
Driller's Signature

R. D. Adamson
Geologist's Signature

CERTIFIED TO BE CORRECT

VITRO MINERALS CORPORATION

J. O. Horton
J. O. Horton. General Manager

VITRO MINERALS CORPORATION
INTER OFFICE MEMO

TO: Mr. J. O. Horton, General Manager — Salt Lake City, Utah
FROM: Mr. R. D. Adamson, Has Hills District Geologist — Riverton, Wyoming

SUBJECT: Weekly Drilling Report from July 14, 1956, to July 21, 1956.

Claim Group: George & Ver Groups — Claims: Geo 4, 5; Ver 1, 2.

Drilling Contractor: Rupert Drilling Company

Rates $15.00 per hr. drilling; $10.00 per hour, travel

Date	Hole Number	Total Dept Feet	Drill Time Hrs.	Travel Time Hrs.	Materials Furnished by Vitro
July 16	22-6	195'	6 hrs.	2 hours	
July 17	25-49.5	255'	11 hrs.		
	28-36	164' (not complete)			
July 18	28-36	91' TD 255'	6 hrs.		1 Billwhite $22.50
July 19	7-25.5	285'	14 hrs.		2 Bran $8.00
	43-28.5	255'			
July 20	52-24	165'	8.5 hrs.	2 hours	2 Sawdust $2.00
	52-27	165'			
	52-30	165'			
TOTALS	8 Holes	1740'	45½ Hrs.	4 Hours	$32.50
			$682.50 Cost	$40.00 Cost	Materials Cost

Total Footage Drilled 1740'
Number of Holes 8
Average Depth 217.5'

Total Direct Drilling Cost $755.00
Cost Per Foot .42

J W Rupert
Driller's Signature

R. D. Adamson
Geologigt's Signature

CERTIFIED TO BE CORRECT

VITRO MINERALS CORPORATION

J O Horton
J. O. Horton, General Manager

August 6, 1956

TO: Vitro Minerals Corp.
600 W. 33rd South St.
Salt Lake City, Utah

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Exploration Dept.

In Account with J. W. Rupert Drilling Co.

Drill Rig No. 1

Total Drilling Hours 94.5 at $15.00/hr.	$1417.50
Travel Time 8 Hours/$10.00 per hour	80.00
Bits, 2 Billwhite/ $22.50	45.00
Total Amount of Invoice -	$1542.50

Description of Drilling

Date	Travel	Drilling	Claim Hole	Footage	Bits
7/16	2	6	Geo 1-22-6	195	
7/17		11	Ver 6.25-49.5	255	
7/18		6	Ver 8-28-36	255	1 Billwhite bit
7/19		14	Ver 11-7-25.5	285	
			Ver 1-43-28.5	255	
7/20	2	8.5	Ver 1-52-24	165	
			Ver 1-52-27	165	
			Ver 1-52-30	165	
7/23	2	9	Ver 1-55-25.5	150	
			Ver 1-55-28.5	150	
7/24		10.5	Ver 1-49-28.5	150	
			Ver 1-49-25.5	150	
7/25		10.5	Ver 1-46-27	180	
			Geo 5-37-285	180	
7/26		12	Geo 5-37-28.5	75	
			Geo 5-37-22.5	165	
			Geo 5-37-25.5	165	
7/27	2	7	Geo 4-34-21	150	1 Billwhite bit
TOTALS	8	94.5	17 Holes	3,255'	2 Billwhite Bits

Signed J. W. Rupert
J. W. Rupert Drilling Company

CERTIFIED TO BE CORRECT

VITRO MINERALS CORPORATION

J. O. Horton
J. O. Horton, General Manager

Vitro URANIUM COMPANY
A DIVISION OF VITRO CORPORATION OF AMERICA
600 WEST 33rd SOUTH STREET ○ SALT LAKE CITY 4, UTAH ○ TELEPHONE IN 7-5414

(CERTIFICATE OF ANALYSIS)

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Certificate No. .....

Date 8-9-56

Sample Description DMEA George 5 G-1 thru 5

Vitro Uranium Co. Lot No. ..... Shipper's Lot No. .....

ANALYSIS PERCENT

	U_3O_8	V_2O_5	Cu	$CuCO_3$	Hole No.	Depth
G-1	.015 F				#37-25.5	130-132
G-2	.019 F				"	132-134
G-3	.013 F				"	134-136
G-4	.007 F				"	136-138
G-5	.010 F				"	138-140

D W Hansen
Chief Chemist

VITRO MINERALS CORPORATION
RIVERTON, WYOMING

August 18, 1956

Re DMEA-4182

TO WHOM IT MAY CONCERN:

Below is an itemized listing for meals consumed by the two men on the Rupert Drilling rig during their work on the DMEA drilling on Vitro's George and Ver claims during July 1956. The cost is carried by Vitro and added to the direct drilling charges for this drilling. Subsequent reports will not include this item because it will be deducted from the drillers' current checks.

Date	Number of meals at $1.00 (2 men)
7-16	4.00
7-17	6.00
7-18	6.00
7-19	6.00
7-20	4.00
7-23	4.00
7-24	6.00
7-25	6.00
7-26	6.00
7-27	4.00
	52.00

Donna Forsgren
Donna Forsgren

CERTIFIED TO BE CORRECT

VITRO MINERALS CORPORATION

J. O. Horton
J. O. Horton, General Manager

Hole No. [illegible] T.D. 150' Elev. 682 Date 23 July 56 Geologist Atkinson Claim Vera 2

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

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		02		SS, or brn	c-f		1mm	
4		00		"				
6		00		"				
8		01		SS, or brn	f		1mm	
10		00		SS, or brn	c-f		pbs "	
12		00		~~SS, lt~~	"			
14		00		SS, lt	c-f		spbs	
16		00		"				
18		00		"				
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		01		SLST, blgrn		sdy		
36		00		"				
38				"				
40				"				
42				"				
44				"				
46				"				
48				SS, blgrn		m-f		
50				"				
52				"				
54				"				
56				"				
58				"				
60		00		"				water
62		00		SS, lt gy	c-f	w s	clst grn	
64		01		"				water drilling mud sample
66		01		"				
68		00		"				
70		01		"				
72		00		"				
74		00		"				
76		01		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"			drm grn clst	
94		00		"				
96		00		"				
98		00		"			rd clst red	
100		00		"				
102								
104								

#2

Hole No. 55-235 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

probed on 5-10 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		ss ltgy cst w dkt grn & red				
4		00			"			
6		00		dkt, grn & red				
8		00			"			
10		01			"			
12		01			"			
14		00		ss ltgy f-m				
16		00		dkt. grn & red sdy				
18		00			"			
20		01			"			
22		00		dkt grn ws red sdy				
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		52½'						
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74								
76								
78								
80								
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84								
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Hole No. 55-255 T.D. 150' Elev. 6514 Date 23 July 55 Geologist Adamson Claim Vg

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co.

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, sand & gravel	
4		.00		SS, Bf c-f pbs	
6		.00		"	
8		.00		Congl Bf	
10		.00		SS, Bf c-f pbs	
12		.00		SS, lt, or brn c-f s pbs	
14		.00		"	
16		.00		"	
18		.00		SS, or brn c-f lim	
20		.00		"	
22		.00		"	
24		.00		"	
26		.00		"	
28		.00		" s pbs	
30		.00		"	
32		.01		sbl, gr-bl sds	
34		.01		"	
36		.01		"	
38		.01		"	
40		.00		"	
42		.01		"	
44		.02		"	
46		.02		"	
48		.02		"	
50		.02		" w SS, v lt gr-gy	
52		.02		SS, lt gy f-m	
54		.01		"	
56		.01		"	
58		.01		"	
60		.01		"	
62		.00		SS, v lt gy-brn c-f	
64		.00		"	
66		.01		"	
68		.01		"	
70		.01		SS, Bf c-f	
72		.01		"	
74		.01		"	water
76		.01		SS, lt gy c-f	
78		.01		"	water drilling
80		.01		"	sand sample
82		.01		"	
84		.01		"	
86		.01		"	
88		.01		"	
90		.01		"	
92		.01		SS, lt gr-gy c-f s gr-chl	
94		.01		"	
96		.01		"	
98		.01		"	
100		.01		" w clst gr-grn	
102					
104					
106					
108					
110					

Hole No. #2 95-25.5 T.D. _____ Elev. 65/4.01 Date _____ Geologist _____ Cust. _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

5 Scale probe

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		.01		dst, gra	red	sfg	vsdg	
104		.01			"			
106		.01			"			
108		.01			"			
110		.01			"			
112		.01			"			
114		.01			"			
116		.01			"			
118		.01			"			
120		.01			"			
122		.01		dst, gra	w i red		sdg	
124		.02			"			
126		.01			"			
128		.02			"			
130		.01			"			
132		.01			"			
134		.01			"			
136		.01			"			
138		.01			"			
140		.01			"			
142		.01			"			
144		.01			"			
146		.01			"			
148		.01			"			
150		.01			"			
152	TD 150'							
154								
156								
158								
160								
162								
164								
166								
168								
170								
172								
174								
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
100								
102								
104								
106								
108								
110								

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DMEA

Hole No. 52-30 T.D. 165' Elev. 6496.53 Date 20 July '56 Geologist Adamson Claim Vera

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

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		Sand & Gravel				
6		00		"				
8		00		"				
10		00		"				
12		00		"				
14		00		SS	or brn	Co BF	F	
16		00		"				
18		00		SS	BF	C-F		
20		00		"				
22		00		"				
24		00		"				
26		00		"			sty	
28		00		"				
30		00		"				
32		01		"		w SS or brn		
34		01		SS or brn		C-F		
36		01		slst	bl grn	sdy		
38		01		"				
40		00		"				
42		00		"				
44		00		"				
46		00		"				
48		00		"				
50		00		SS	bl grn	F-m		
52		00		"				
54		00		"				
56		00		SS	bl grn	C-F		
58		00		"				
60		00		"				Hit water
62		01		"				water Drill
64		01		"				mud sample
66		01		SS	Lt gy	C-F		
68		01		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		"				
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"		w clst	grn	
92		00		clst & slst	grn	sdy		
94		00		"				
96		00		"				
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

#2

Hole No. 52-30 T.D. 165' Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

Probed on 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
102		00		Clst, grn	w s red		Sdy	
104		00			"			
106		00			"			
108		00			"			
110		00			"			
112		00			"			
114		00			"			
116		00			"			
118		00			"			
120		00			"			
122		00		Clst grn		v	Sdy	
124		00			"			
126		00			"			
128		00			"			
130		00			"			
132		00			"			
134		00			"			
136		00			"			
138		00		SS, a clst grn		m-f		
140		00			"			
142		00			"			
144		00			"			
146	Probed on 5th Scale	00			"			
148		00			"			
150		00			"			
152		00			"			
154		00			"			
156		00			"			
158		00			"			
160		00			"			
162		00			"			
164 Cased		00			"			
166		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								

#1 DMEA

Hole No. 52-27 T.D. 165' Elev. 6507.5 Date 20 July Geologist Adams Claim Ver 1

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

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 & ss	yel	c-f		
4		.00		ss,	yel	c-f		
6		.00		ss,	Bf + orbrn	f-c		
8		.00		ss,	Lt orbrn	c-f	pbs	
10		.01		ss,	brn to yel brn	c-f		
12		.00		ss,	Ltorbrn	f	sslt yelbrn	
14		.00		ss,	Ltbrn	vc	pbs	
16		.00		ss,	Bf +	orbrn	c-f	
18		.00		ss,	Bf to Ltbrn	c-f	spbs	
20		.00			"			
22		.01			"			
24		.00			"			
26		.00			"			
28		.00			"			
30		.00		ss,	orbrn	c-f	pbs	
32		.00			"			
34		.00			"			
36		.02		slst bl + ss as above				
38		.02		slst	blgrn	sdy		
40		.01		ss,	Lt yel brn	c-f		
42		.01		ss,	Ltorbrn	c-f		
44		.01			"			
46		.01		slst	grn bl	sdy		
48		.01		ss,	Ltgy	c-f		
50		.01		sltst,	bl + rdbrn	sdy		
52		.00		ss,	Bf	c-f	to Ltorbrn	
54		.00			"			
56		.00			"			
58		.00			"			
60		.00			"			
62		.00			"			water
64		.00		ss,	Lt bl gy	c-f		
66		.00			"			
68		.00			"			
70		.00			"			
72		.00			"			
74		.00			"			
76		.01			"			
78		.00			"			water drill
80		.00			"			mud samples
82		.00			"			
84		.00			"			
86		.00			"			
88		.00			"			
90		.00			"			
92		.00			"			
94		.00			"			
96		.00			"			
98		.00			"	wclt	grn	
100		.00		slst	grn + red	sdy		
102								
104								
106								
108								
110								

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Hole No. 52-27 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

5" scale probe

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		dst, grn + red sdy				
104		.00		"				
106		.00		"				
108		.00		"				
110		.00		"				
112		.00		"				
114		.00		"				
116		.00		"				
118		.00		"				
120		.00		"				
122		.00		dst rdst grn sdy s red				
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		"		vsdy		
152		.01		sl grn f sty s clay				
154		.01		"				
156		.01		"				
158		.01		"				
160		.01		"				
162		.00		"				
164		.00		"				
166		.00		"				
168		TD 165'						
170								
172								
174								
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
100								
102								
104								
106								
108								
110								

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DMEA

Hole No. 52-24 T.D. 165' Elev. 6521.75 Date 20 July '56 Geologist Adamson Claim Vex 1

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

DEPTH	5th HOLE PROBE (BASSEL) MR/HR. 558	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		ss, Bf	f			
6		00		Congl	Bf	qtz & flds	pbs	
8		00		"	& ss	Bf to or brn	f	
10		00		ss, Bf to Lt or brn		c-f	pbs	
12		00		"				
14		00		"			abun pbs	
16		00		ss, or brn		c-f		
18		00		"				
20		00		ss, Bf to Lt or brn		c-f	pbs	
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		ss, Bf		c-f		
34		00		"				
36		00		"				
38		00		"				
40		01		"	w slst grnbl			
42		01		ss, or brn & slst grnbl				
44		01		"				
46		01		"				
48		01		"				
50		01		"				
52		01		"				
54		01		"				
56		01		"				
58		01		"				
60		00		ss, Bf to Lt or brn				
62		00		"				
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		"				
78		00		ss, Lt yg		c-f		
80		00		"				
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"				
94		00		"	w clst grn			
96		00		clst grn		sdy		
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

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Hole No. 52-24 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

5th

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		cl/st, grn	w s red	sty & sdy		
104		00			"			
106		00		ss, grn	sty & clayey			
108		00			"			
110		00			"			
112		00			"			
114		00			"			
116		00			"			
118		00		cl/st, grn	sdy			
120		00			"			
122		00		sl/st grn	v sdy	s clay		
124		00			"			
126		00			"			
128		00			"			
130		00			"			
132		00		ss, grn	f-m	v sty	s clay	
134		00			"			
136		00			"			
138		00			"			
140		00			"			
142		00			"			
144		00			"			
146		00			"			
148		00		cl/st grn	v sty	sdy		
150		00			"			
152		00			"			
154		00			"			
156		00			"			
158		00			"			
160		00			"			
162		00			"			
164		00			"			
166		00			"			
168	TD 165'							
170								
172								
174								
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

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Hole No. 49-28.5 T.D. 150' Elev. 6501 Date 24 July Geologist Adamson Claim Vo

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

probed on 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				
4		00		s/st, with lt gd bdn				
6		00		" w ss bf c-f				
8		00		ss, bf to lt. orbrn c-f				
10		00		"				
12		00		"				
14		00		"				
16		00		"				
18		01		"				
20		01		"				
22		00		ss orbrn c-f				Tan
24		00		ss, bf & lt orbrn c-f				
26		00		"				
28		00		"				
30		00		" w sst blgrn				
32		00		sst, blgrn & ltgrn				
34		00		"				
36		00		"				
38.		00		"				
40.		00		"				
42		00		"				
44		00		"				
46		00		ss, v. lt. grn c-f				
48		01		"				
50		01		"				
52		10		"				
54		10		"				
56		00		"				
58		00		"				
60		00		"				water
62		00		ss, ltgrn gg c-f				water drill
64		00		"				
66		00		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		ss, ltgrn gg f-m w dstgrn				
78		00		"				
80		00		"				
82		00		"				
84		00		ss "				
86		00		"				
88		00		ss, grn c-f w dstgrn				
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		00						
102								
104								
106								
108								
110								

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Hole No. 9[illegible]65 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

DEPTH	MOVING 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, grn	c-f	w dst grn		
4		00			"			
6		00			"		w lst red	
8		00		dst grn + red sty + sd.				
10		00			"			
12		00			"			
14		00			"			
16		00			"			
18		00			"			
20		00			"			
22		00			"			
24		00			"			
26		00			"			
28		00			"			
30		00		ss, lt grn qz	c-f	w dst grn		
32		00			"			
34		00			"			
36		00			"			
38		00			"			
40		00			"			
42		00			"			
44		00			"			
46		00			"			
48		00			"			
50		00			"			
52	TD 50'							
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. 49-255 T.D. 150' Elev. 6508 ± Date 24 July 56 Geologist Adams Claim Kri

VITRO MINERALS CORPORATION

Based on 5% cents

Drlg. Cont. Rupert Drilling Co

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		.0		TOP SOIL				
4		.1		Alluvium	sand & gravel			
6		.01			"			
8		.01		"		gravel		
10		.00		"		"		
12		.00		"		"		
14		.01		"		"		
16		.01		"		"		
18		.01		SS Bf & f				
20		.02		SS & arkose				
22		.02		"				
24		.02		SS, blgrn f-m			sty	
26		.02		"				
28		.02		SHST	blgrn		sdy	
30		.02		"				
32		.01		SHST	olive grn		sdy	
34		.02			"			
36		.02			"			
38		.02			"			
40		.02			"			
42		.02		SS, grnbrnf-m			sty	
44		[illegible]			"			
46		.02		SS & bentonite	Buff		F-M	
48		.2		"	Buff		F-M	
50		.2		"	"		"	
52		.02		"	"		"	
54		.01		"	"		"	
56		.02		SS & SHST	Buff & blby		F-C	
58		.02		"	"		"	
60		.01		SHST & BIBGRN			F-M	
62		.01			"		"	
64		.01			"		"	
66		.01			"		"	
68		.01			"		"	
70		.01			"		"	
72		.01			"		"	
74		.02			"		"	
76		.02			"		"	
78		.01		SHST & SS.	P. GRN		F-C	[illegible]
80		.01		SS	"		"	
82		.01		"	"		"	
84		.01		"	"		"	
86		.01		"	"		"	
88		.01		"	"		"	
90		.01		"	"		"	
92		.01		"	"		"	
94		.01		"	"		"	
96		.01		"	"		"	
98		.01		"	"		"	
100		.01		"	"		"	
102								
104								
106								
108								
110								

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Hole No. 49-35-5 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		01		SI.ST.	Bl.Gr.			
4		01		"	"			
6		01		"	"			
8		01		"	"			
10		01		"	"			
12		01		"	"			
14		01		"	"	with	SS Bl.Gr.	
16		01		SS.	"	with	SLST. "	
18		01		"	"	"	" "	
20		01		"	"	C-M		
22		01		"	"	"		
24		01		"	"	"		
26		01		"	"	"		
28		01		"	"	"		
30		01		"	"	"		
32		01		"	"	"		
34		00		"	"	"		
36		00		"	"	"		
38		00		"	"	"		
40		00		"	"	"		
42		00		"	"	"		
44		00		"	"	"		
46		00		"	"	"		
48		00		"	"	"		
50		00		"	"	"		
52								
54								
56								
58								
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62								
64								
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108								
110								

Hole No. 96-22 T.D. 180' Elev 6509.93 Date 25 July 56 Geologist Adams of Claim 1

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

Probed on 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				
4		00		SS	Lt. Brn.	F-C	Pebbles	
6		00		"	"	"	"	
8		00		"	"	"	"	
10		00		"	Lt. Brn. Brn	"		
12		00		"	"	"		
14		00		"	"	"		
16		00		"	"	"		
18		00		"	Lt. Yel. Brn	"		
20		00		"	"	"		
22		00		"	"	"		
24		00		"	"	"		
26		00		"	Orn. Brn	"		
28		00		"	"	F-C with Bl. Grn SS		
30		00		"	Bl-Grn. Slty with Orn. Brn SS.			
32		00		Slst	Bl-Grn Sndy	"	"	"
34		01		"	"	"	"	"
36		01		"	"	"	"	" Pebbles
38		01		"	"	"	"	" "
40		01		"	Lt Grn	Sndy		"
42		01		SS.	"	Slty		"
44		00		"	"			"
46		01		"	"			"
48		01		"	Grn. Brn.	F-C		
50		01		"	Grn Brn	"		
52		00		"	"	"		
54		00		"	"	"		
56		00		"	"	"		
58		00		"	"	"		
60		00		"	"	"		
62		00		SS grn c-f	w s grn clst			To water drill
64		00		"				Mud Sample
66		01		"				
68		00		"				
70		00		"				
72		00		"				
74		00		"				
76		00		SS, lt grn sg c-f				
78		00		"				
80		00		"				
82		01		"				
84		01		"				
86		01		"				
88		00		SS grn c-f	w s grn clst			
90		00		"				
92		00		"				
94		00		"				
96		00		"				
98		00		"				
100		02		"				
102								
104								
106								
108								
110								

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H2.

Hole No. 46-27 T.D. 180' Elev. 6505.43 Date 25 July 58 Geologist Adamson Claim Ukrt

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

Probed on 5m 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		.03		SS, Lt. Gray	C-F	WS	clst gray & red	
104		.01		clst	gray & red		v Sdy	
106		.01		"				
108		.00		"				
110		.00		"				
112		.03		"				
114		.01		"				
116		.00		SS, Lt. Gray	gy	C-F	WS gray clst	
118		.00		"				
120		.00		"				
122		.00		"				
124		.00		"				
126		.00		"				
128		.00		"				
130		.00		"				
132		.00		"				
134		.00		"				
136		.00		"				
138		.01		"				
140		.00		"				
142		.00		"				
144		.00		"				
146		.00		"				
148		.00		"				
150		.00		"				
152		.01		"				
154		.01		"				
156		.01		"				
158		.00		"				
160		.00		"				
162		.00		"				
164		.00		"				
166		.00		"				
168		.00		"				
170		.00		"				
172		.00		"				
174		.00		"				
176		.00		"				
178		.00		"			w Brown gray clst.	
180		.00		"				
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

Ho[illegible] [illegible]2.5 T.D. 665' 5 Elev. 6997.13 Date 26 July 56 Geologist Adamson Claim Georg[illegible]

V[illegible] [illegible]NERALS CORPORATION Drlg. Cont. Rupert Dr. Mining Co.

[illegible] on 5th scale

DEPTH	HOLE PROBE (DEPTH) MR/HR.	SAMPLE PILE BASSEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		.00		topSoil	bn	C-F		Water drilling
4		.00		SS	bk	C-F		Mud Samples
6		.00		SS+SLST.	Lt. bn	"		
8		.00		"	"	"		
10		.00		"	"	"		
12		.00		"	bn	"		
14		.00		"	"	"		
16		.01		"	"	"		
18		.01		SS+SLST.	bn+Gry	"	S clst.	
20		.02		"	Gry to bn	"	"	
22		.03		SS+SLST.	Bl.Gy+Lt. bn	FS	clst.	
24		.02		SS+SLST	dk bn+Bl Gy	C-F		
26		.01		" "	"	"	C-F	
28		.03		" "	dk bn+dk bn+Bl Gy	C-F	SLST	
30		.02		SS+SLST.	dk bn+dk bn+S Bl Gy		S clst.	
32		.00		SS+SLST	dk bn+dk bn	C-F	S SLST.	
34		.00		SS+SLST	"	"	"	"
36		.00		SS	"	"	"	1" Scale read
38		.00		"	"	"	"	in Bassel Steel
40		.00		"	bn+Lt. Gy		C-F	drop 1' to depth
42		.00		"	"	"	"	
44		.00		"	Lt Gy	Sand	"	
46		.05		SS	dk Gy		C-F	
48		.05		"	"		"	
50		.03		"	"		"	
52		.02		"	"		"	
54		.02		"	"		"	
56		.01		SS	Lt. Gy		"	
58		.00		"	"		"	
60		.00		SS	Lt.Gy & Lt.bn		"	S SLST.
62		.00		SS	"		"	
64		.01		"	"		"	
66		.01		"	"		"	
68		.01		"	"		"	
70		.01		"	"		"	
72		.01		"	"		"	
74		.02		"	"		"	
76		.00		SS+SLST.	Gy	+BK	"	S. SLST.
78		.00		"	"		"	
80		.00		SS+SLST.	Gy+dk bn+Bl Gry		"	S clst.
82		.00		"	Gy+Bl Gry		"	
84		.00		"	"		"	
86		.00		"	"		"	
88		.00		"	"		"	
90		.00		"	"		"	
92		.00		"	"		"	
94		.00		"	"		"	
96		.00		"	"		"	
98		.01		"	"		" SLT clst.	
100		.01		"	Bl Gry		" SLT clst.	
102								
104								
106								
108								
110								

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Hole No. 27-22.5 T.D. 165' Elev. 6497.18 Date 26 July 56 Geologist Adamson Claim Bangs

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

DEPTH	HOLE PROBE (BARREL) CP/HR.	SAMPLE PILE BARREL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
02		.00		SS & SLST	bl. GRN.	C-F		Probed than Sta
4		.00		"	"	"		from 100' down
6		.00		"	"	"		
8		.00		"	"	"		
10		.00		"	"	"		
12		.00		"	"	"		
14		.00		"	"	"		
16		.00		"	"	"		
18		.00		"	"	"		
20		.00		"	"	"		HARD
22		.00		"	"	"		HARD
24		.00		"	"	"		
26		.00		"	"	"		
28		.00		"	"	"		
30		.00		"	"	"		
32		.00		"	"	"		
34		.00		"	"	"		
36		.00		"	"	"		
38		.00		"	"	"		
40		.00		"	"	"		
42		.00		"	"	"		
44		.00		"	"	"	S Bu clst.	
46		.00		"	"	"		"
48		.00		"	"	"		"
50		.00		"	"	"		"
52		.00		"	"	"		
54		.00		"	"	"		
56		.00		"	"	"		
58		.00		"	"	"		
60		.00		"	"	"		
62		.00		"	"	"		
64		.00		"	"	"		
66		T.D. - 165'						
68								
70								
72								
74								
76								
78								
80								
82								
84								
85								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

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Hole No. 34-21 T.D. 150' Elev. 6443.92 Date 27 July 56 Geologist Adamson Claim Grace

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

Depth	Hole Probe (Bassel) MR/HR. 5th Scale	Sample Pile Bassel Hand Probe MR/HR.	Vitro Assay % U_3O_8	Lithology: Rock Type	Color	Grains	Accessories	Remarks
2		00		Top Soil - Slst - SS - C-F Br.				
4		00		Slst & SS - C-F - Br				
6		00						
8		00						
10		00						
12		00						
14		00						
16		00						
18		00		Slst & SS C-F Br w.s. Clst Grn				
20		00						
22		00						
24		00		Clst Sndy Grn-Br				
26		00						
28		00		SS & Clst Grn				
30		00						
32		00		SS Grn C-F w.s. Clst Grn				
34		00						
36		00						
38		00						
40		00						
42		00						
44		00		Clst Grn Sndy				
46		00						
48		01						
50		01						
52		01						
54		01		SS Bl Grn w.s. Clst Bl Grn & Brn				
56		01						
58		00						
60		00						
62		00						
64		00						
66		01		SS Bl Grn w.s. Clst Bl Grn & Brn Slight				
68		02						
70		01						
72		02						
74		00		Clst ~~Sltst~~ Sndy Dk Brn Chrn				
76		00						
78		00		SS Lt Grn F-M w.s. Clst Grn				
80		00						
82		00		Clst Grn & Dk Brn V. Sndy				
84		00		SS Lt Grn F-M Clst Grn				
86		00		Clst Grn & Dk Brn S-ly				
88		00						
90		00						
92		00						
94		00						
96		00						
98		00						
100		00						
102								
104								
106								
108								
110								

Hole No. 3F-21 T.D. 150 Elev. 6243.21 Date 27 July 56 Geologist Adamson Claim Gonzo

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co.

DEPTH	HOLE PROBE (BABBEL) 5th scale	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	STAINS	ACCESSORIES	REMARKS
102		.00		Cl.St.	Gray & DK Brn		Sandy	
104		.00		Cl.St.	Gray		Sandy	
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					S Rock Ft.	
142		.00						"
144		.00						"
146		.00						"
148	Caved to 71'	.00						"
150		.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								
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110								

#1

DMEA

Hole No. 7-25.5 T.D. 285' Elev. 648805 Date 19 July 56 Geologist Adamson Claim Vex 11

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

Probed thru Steel on 5th scale

DEPTH	HOLE PROBE (BABBEL) MR/HR.	BABBEL WITH PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
2		00		Top Soil				
4		01		Top Soil & Slst	yel brn to yel		Sdy	
6		02		Slst,	Lt yel to yel brn		Sdy	
8		00		SS,	yel brn	f	Sdy	
10		00		SS,	yw Bf	f-m		
12		01		Slst,	or brn to Lt yel		Sdy	
14		01		SS,	or brn to gray brn		f-m	
16		01		SS,	v Lt or brn		f-m	
18		00			"			
20		00		SS,	Lt or brn	c-f	s pbs	
22		00			"			
24		00			"			
26		01		Slst,	bl & yel brn		Sdy	
28		01		SS,	Lt brn	c-f		
30		00			"			
32		00		SS,	Lt brn to Bf	c-f	s pbb	
34		00			"			
36		00			"			
38		00			"	s	slst yel/grn	
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,	v Lt or brn	c-f	s pbb	
64		00			"			
66		00			"			
68		00			"			
70		00			"			
72		00			"			
74		00			"			
76		00			"			
78		00			"			
80		00			"			
82		00			"	& SS,	Lt gy c-f	
84		00		SS,	bl grn		m-f	
86		00			"			
88		00			"			
90		00		SS,	Lt bl		c-f	
92		00			"			
94		00			"	&	slst grn	
96		01		Slst	grn		chrcy	Sdy
98		00			"			
100		01			"			
102								
104								
106								
108								
110								

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#2

Hole No. 7-25.5 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		01		slst & ss	grn	f-m	clayey	
104		02			"			
106		01			"			
108		00			"			
110		00			"			
112		00			"			
114		00			"			
116		00			"			
118		00		clst	grn w ss &	slst	grn	
120		00			"			
122		00			"			
124		00			"			
126		00			"			
128		00		clst	grn & red brn		v sdy	
130		00			"			
132		00			"			
134		00			"			
136		00		ss, grn to lt gy	c-f w clst		as above	
138		00			"			
140		00			"			
142		00		ss, grn to ltgy	c-f w clst		as above	
144		00		clst, grn and brn			v sdy	
146		00			"			
148		00			"			
150		00			"			
152		00			"			
154		00			"			
156		00		clst, grn	& red		sdy	
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			"			
102								
104								
106								
108								
110								

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#3

Hole No. 7-25.5 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

Probed thru steel (6th 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
202		00		Clst, grn	sty	&	Sdy	
204		00			"			
206		00			"			
208		00			"			
210		00			"			
212		00			"			
214		00			"			
216		00			"			
218		00		Clst, grn	& red		Sdy	
220		00			"			
222		00			"			
224		00			"			
226		00		Clst, grn brn	to	gry	w/ s grn	
228		00			"			
230		00			"			
232		00			"			
234		00			"			
236		00			"			
238		00			"			
240		00			"			
242		00			"			
244		00			"			
246		00		Clst, grn	& red	w/ Sbt	grn	Sdy
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		00			"			
280		00			"			
282		00			"			
284		00			"			
286		00			"			
288								
290								
292								
294								
296								
298								
300								
302								
304								
306								
308								
310								

#1

DMEA

Hole No. 43-28.5 T.D. 255' Elev. 6480 (Est.) Date 19 July '56 Geologist Adamson Claim Ver 1

Drlg. Cont. Rupert Drilling Co

VITRO MINERALS CORPORATION

Probed thru steel on 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				
4		01		"		" Alluvium		
6		01		"		"		
8		01		Alluvium			-w pbls	
10		02		s/st	olive green			
12		02		"	v Lt grn		s clay	
14		02		"	" to wbt		"	
16		03				"		
18		02		ss	Lt grn	f	slty	
20		01				"		
22		00		ss	olive grn	f-m	sty	
24		00		"	Lt grn	"	"	
26		00		"	yel brn	"	"	
28		00		"	yel brn to Lt or brn		f-m	
30		00		"	v Lt or brn to Bf		f-c	Hit water
32		01		"	v Lt grn brn		f-c	
34		00		"	v Lt brn		"	
36		01		"	grn brn		f-c	
38		01		"	v Lt yel brn		f-c	
40		01				"		
42		01				"		
44		00				"	w pbs	
46		01				"	"	
48		00		ss	bl grn	f-c		water Drillin
50		00				"		Mud Samples
52		00				"		
54		00				"		
56		00				"		
58		00				"		
60		00				"		
62		01				"		
64		00				"		
66		00				"	- s clay	
68		01		c/st	bl grn		sdy	
70		01				"		
72		01		c/st,	bl grn & red		sdy	
74		01				"		
76		02				"		
78		02		c/st	bl grn, red, & yel brn		sdy	
80		01				"		
82		00				"		
84		00				"		
86		00				"		
88		00				"		
90		01				"		
92		01				"		
94		02				"		
96		00				"		
98		00				"		
100		00				"		
102								
104								
106								
108								
110								

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#2

Hole No. 43-285 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

Probed on 5th scale thru steel

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, lt bl gy	c-f	w s carb	clst, brn	
104		00		"				
106		00		SS, lt bl gy	c-f			
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		"		w	clst grn	
138		00		clst & slst	grn	sdy		
140		00		"				
142		00		"				
144		00		"				
146		00		"				
148		00		"				
150		00		"				
152		00		SS gy grn	w	clst grn	c-f	
154		00		"				
156		00		"				
158		00		"				
160		00		"				
162		01		"				
164		01		"				
166		01		"				
168		01		"				
170		01		"				
172		01		"				
174		00		"				
176		01		"				
178		01		slst grn	f	w	clst grn	
180		01		"				
182		01		"				
184		01		"				
186		01		"				
188		01		"				
190		01		"				
192		01		"				
194		01		"				
196		01		"				
198		01		"				
200		01		"				
102								
104								
106								
108								
110								

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#3

Hole No. 43-28.5 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

Probed thru steel on 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		01		SS	lt gra	f-m	w clst gra	
4		01			"			
6		01			"			
8		01		clst	gra		v sdy	
10		01			"			
12		01		SS	lt gy	c-f	w clst grn	
14		01			"			
16		01		clst	grn + brn		v sdy	Carb
18		01			"			
20		01		SS.	lt grn	f-m	w clst grn	
22		01			"			
24		01		SS w slst	grn	f-m	clayey	
26		00			"			
28		00			"			
30		00			"			
32		00			"			
34		00			"			
36 Carbed		00		clst	grn - slst	grn	sdy	
38		00			"			
40		00			"			
42		00			"			
44		00			"			
46		00			"			
48		00			"			
50		00			"			
52		00			"			
54		00			"			
56		00			"			
58								
60		255						
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								

#1

DMEA

Hole No. 28-36 T.D. 255' Elev. 6485.85 Date 12 July '56 Geologist Adamson Claim Yer 8

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

5 3/4"

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			"			
6		.00		SS, Qtz to	lt brn		c-f	
8		.00			"			
10		.01			"			
12		.00			"			
14		.00			"			
16		.00			"			
18		.00			"			
20		.01			"			
22		.00			"		vc	
24		.01			"			
26		.00			"			
28		.02			"			
30		.03		SS, brn	f-m		sl/st, gm	
32		.00			"			
34		.00			"			
36		.01			"			
38		.01		slst, blgrn			sdy	
40		.01			"			
42		.00			"			
44		.00			"			
46		.00			"			
48		.01			"			
50		.01			"			
52		.01			"			
54		.01		SS, v lt	or brn		c-f	
56		.01			"			
58		.01			"			
60		.01			"		m	slst bl
62		.01			"			
64		.01			"			
66		.02			"			
68		.01		SS, v lt	gy		c-f	
70		.01			"			
72		.00		SS	lt gm	gy	c-f	
74		.00			"			
76		.01			"			
78		.00			"			
80		.00			"			
82		.00			"			
84		.00			"			
86		.02			"			
88		.00			"		m	slst gm
90		.00			"			
92		.00			"			
94		.00		slst,	lt gm	gy	vsdy	sty
96		.00			"			
98		.00			"			
100		.00			"			
102								
104								
106								
108								
110								

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Hole No. 28-36 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

5 SG

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		clst,	grn		x sdy	
104		00			"			
106		00			"			
108		00		slst &	ss	grn	f-m	
110		00			"			
112		00			"			
114		00			"			
116		00			"			
118		00			"			
120		00			"			
122		00		clst, slst &	ss	grn	f-m	
124		00			"			
126		00			"			
128		00			"			
130		00		ss,	grn	c-f	sdy	
132		00			"			
134		00			"			
136		00			"			
138		00			"			
140		00			"			
142		00			"			
144		00			"			
146		00			"			
148		00			"			
150		00			"			
152		00			"			
154		02			"			
156		00			"			
158		01			"			
160		00			"			
162		00			"			
164		00			"			
166		00			"			
168		01			"			
170		00			"			
172		00			"			
174		00			"			
176		00			"			
178		00			"			
180		00			"			
182		00		ss,	lt grn	gy	c-f	
184		00			"			
186		00			"			
188		00			"			
190		00			"			
192		00			"			
194		00			"			
196		00			"			
198		00			"	w	s grn	clst
200		00			"			"
202								
204								
206								
208								
210								

#3

Hole No. 28-36 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

5# 5c

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,	lt grn	gy	C-F	w s grn clst
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		"				v hard
236		00		"				
238		00		"				
240		00		"				
242		00		"				
244		00		"				
246		00		"				
248		00		"				
250		00		"				
252		00		"				
254		00		"				
56								
58								
60								
62								
64								
66								
68								
0								
72								
74								
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								

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Hole No. 25-49.5 T.D. 255' Elev. 6497.92 Date 17 July 56 Geologist Adamson Claim Ver 6

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co

Probed on 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		"				
6		00		ss	w lt grel	f		
8		00		"				
10		00		ss	lt brn	c-f		
12		00		ss, v lt grel	w f		sty	
14		01		"				
16		00		ss Bf		m-f		
18		00		"		w ss	red brn	
20		00		ss, Bf		c-f		
22		00		"				
24		00		"				
26		00		"				
28		00		"				
30		00		"				
32		00		"				
34		00		"				
36		00		"				
38		00		"				
40		00		"				
42		01		"		w s	slst grn	
44		01		slst, grn		sdy		
46		01		"				
48		00		"				
50		00		"				
52		00		slst grn	f-m		sty	
54		00		"				
56		00		"				
58		00		"				
60		00		"				
62		00		"				
64		00		slst, grn	• red	sdy	s grel	
66		00		"				
68		01		"				
70		01		ss, grn	f-m		sty	
72		01		ss, olive grn		f		
74		00		slst, grn	s red	sdy		
76		00		"				
78		00		slst, grn bl		sdy		
80		00		ss lt bl		f-c		
82		00		"				
84		00		"				
86		00		"				
88		00		"				
90		00		"				
92		00		"		c		Poor recovery
94		00		"				"
96		00		"				"
98		00		"				"
100		00		"				"
102								
104								
106								
108								
110								

#2

Hole No. 25-495 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

Probed on 5th scale

DEPTH	HOLE PROBE (BARSELL)	SAMPLE PILE BARSELL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		SS,	grn	C-F		Poor Recovery
104		00			"			
106		00			"			
108		00			"			Water Drillin
110		00			"	w/ clst	grn	Mud Sample
112		00			"		"	
114		01			"		"	
116		00			"		"	
118		00			"		"	
120		00			"		"	
122		00			"		"	
124		00			"		"	
126		00			"		"	
128		00		clst, grn & dk brn		stp	mica	
130		00			"			
132		00		SS, grn		F-m	w/ clst grn & brn	
134		00		"		"		
136		00		clst grn & brn			sdy mica	
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			"	w/ SS,	grn C-F	
166		00			"		"	
168		00			"		& sdy	
170		00			"		"	
172		00			"		"	
174		00		SS, brn	C-F	w/ clst	grn & brn w/ grns	
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			"			
102								
104								
106								
108								
110								

#3

Hole No. 25-49.5 T.D. _____ Elev. _____ Date _____ Geologist _____ Claim _____

VITRO MINERALS CORPORATION Drlg. Cont. _____

Probed on 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		SS, lt gray	e-f	w/ clst gray		
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		clst gray - SS	as above			
44		00			"			
46		00			"			
48		00			"			
50		00			"			
52		00			"			
54		00			"			
56		~~00~~ 1			"			
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								

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Hole No. 37-28.5 T.D. 255' Elev. 4957.72 Date 25 July 56 Geologist Adamson Claim Gray 5

VITRO MINERALS CORPORATION Drlg. Cont. Rapert Drilling Co

Probed on 3th 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		Top Soil & SS. Brn.				
6		00		SS.	Lt. Brn.	F-C		
8		00		"	"	"		
10		00		"	"	"		
12		00		"	"	"		
14		00		"	"	"		
16		00		"	Tan	"		To water div.
18		00		"	Orn. Brn	"		Mud sample
20		00		"	"	"		
22		00		"	"	"		
24		00		"	"	"		
26		00		"	"	"		
28		00		"	"	"		
30		00		"	"	"		
32		00		"	Gr. Brn	"		
34		00		"	"	"		
36		00		"	"	"		
38		00		"	"	"		
40		00		"	"	F-C - w/ SS. Bl/Gr.		
42		00		"	Bl. Gr.	F-C		
44		00		"	"	"		
46		00		"	Gr. Grn.	"		
48		00		"	"	"	w.s. CLS.-Grn.	
50		00		SS. Gr. Grn. with Red & Grn CLS.				
52		00			"	"		
54		00			"	"		
56		00		CLS. Gr. & Red with s. CLS red				
58		00		SS. Gr. Grn. w.s. CLS grn.				
60		01		"	"	"	"	
62		01		"	"	"	"	
64		01		"	"	"	"	
66		00		"	"	"	"	
68		00		"	"	"	"	
70		00		"	Lt. Grn. Gr.		C-F	
72		00		"	"	"	"	
74		01		"	"	"	"	
76		01		"	"	"	"	
78		00		"	"	"	"	
80		02		"	"	"	"	
82		01		"	"	"	"	
84		00		"	"	"	"	
86		00		"	"	"	"	
88		00		"	"	"	"	
90		00		"	"	"	"	
92		00		"	"	"	"	
94		01		"	"	"	"	
96		02		"	"	"	"	
98		02		"	"	"	"	
100		02		"	"	"	"	
102								
104								
106								
108								
110								

Hole No. 37285 T.D. 255' Elev. 6452.22 Date 25 July 56 Geologist Adams Claim Evans

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co.

Probed on 5th scale

DEPTH	HOLE PROBE (BABBEL) .20 MR/HR. .10	SAMPLE PILE BABBEL HAND PROBE MR/HR.	VITRO ASSAY % U_3O_8	LITHOLOGY ROCK TYPE	COLOR	GRAINS	ACCESSORIES	REMARKS
102		00		SS.	Lt Gr	Grn.	C-F	
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						poor recovery
164		00						
166		00		SS.	Lt Tan	Med.		V. Hard
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		SS.	Lt Gr	Med		
202								
204								
206								
208								
210								

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Hole No. 37-28.5 T.D. 255' Elev. 645272 Date 25/Jul/56 Geologist Adamson Claim G

#3

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

Poked on 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
202		00		SS.	M Grn	M		
4		00						
6		00						
8		00						
10		00						
12		00						
14		01						
16		01						
18		00						
20		00						
22		00						
24		00						
26		00		SS.	Gr. Grn.	F-C		
28		00						
30		00						
32		00						
34		00					w Clst. Grn.	
36		00						
38		00						
40		00		S.S.	Gr. Grn.	F-C		
42		00						
44		00						
46		00						
48		01						
50		01						
52		01		SS.	Gr Grn	F-C	w Clst. Grn & Red	
54		01		SS.	Gr. Grn.	F-C	w Clst Grn & Red	
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								

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Hole No. 37-25-5 T.D. 165' Elev. 6050 Date 26 July 56 Geologist H Adamson Claim George 5

VITRO MINERALS CORPORATION

Drlg. Cont. Rupert Drilling Co

Fixed on 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				Water Drill
4		00		Top Soil & Lt Tan SS F-C				
6		00						
8		00		SS Lt Tan C-F				
10		00						
12		00						
14		00						
16		00						
18		00						
20		00		SS Lt Tan C-F W SS Lt Gray				
22		00		SS Lt Tan C-F W SS Lt Gray				
24		00		SS Lt Gray W SS Lt Tan				
26		00		" " " W Clst Gray				
28		00						
30		01						
32		01						
34		01						
36		01					W Clst	
38		00						
40		00						
42		00		SS Lt Gray W Clst Tan				
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						
74		01						
76		01						
78		01						
80		01						
82		00						
84		00						
86		00						
88		00						
90		00						
92		01						
94		00						
96		00						
98		00						
100		02						
102								
104								
106								
108								
110								

Hole No. 37-25.5 T.D. 165 Elev. 6950.68 Date 26 Jul 56 Geologist Adamson Claim Geo

VITRO MINERALS CORPORATION

5th scale probe

Drlg. Cont. Rupert Drilling Co.

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		01		ss, lt grn gy c-f w clst grn				
104		00			"			
106		00			"			
108		00			"			
110		00			"			
112		00			"			
114		00			"			
116		00			"			
118		00			"			
120		00			"			
122		00			"			
124		00		ss, dk grn gy c-f				
126		00			"			
128		04			"			
130		02			"			
132		14	.015		"	WS blk ss		G-1
134		10	.019		"	"		G-2
136		.08	.003		"	"		G-3
138		.08	.008		"	"		G-4
140		.09	.010		"	wcst lt gy		G-5
142		04		ss, brn grn f-m				
144		02			"			
146		06			"			
148		02			"			
150		01			"			
152		01		ss, lt grn gy c-f				v hard
154		01			"			"
156		01			"			
158		00			"			
160		00			"			
162		00		clst, grn & red brn cbm				
164		00			"			
166		00			"			
168	TD 165'							
170								
172								
174								
176								
178								
180								
182								
184								
186								
188								
190								
192								
194								
196								
198								
200								
202								
204								
206								
208								
210								

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6 ew. DMEA

Hole No. 22-6 T.D. 195 Elev. 6435.1 Date 16 July '56 Geologist [illegible] Claim Gen 1

VITRO MINERALS CORPORATION Drlg. Cont. Rupert Drilling Co.

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		01						
4		00		Top Soil				
6		00		SS bf to Lt. Or. brn		c-f		
8		00		"				
10		01		SS lt yel f sty				
12		03		Slts ~~bf~~ Lt yel sdy				
14		03		Slts brn c brn sdy				
16		01		Clst Lt brn to brn sty				
18		00		Slt grn sdy				
20		00		"				
22		00		"				
24		00		Ss, Lt grn		f-m		
26		00		"				
28		00		"				
30		00		"				
32		00		"			sty	
34		00		"				
36		01		SS Lt bl grn		c-f		
38		01		"				
40		01		& Clst grn sty				
42		00		Slt grn			clayey	
44		00		"				
46		00		"			v clayey	
48		00		Slst grn			sdy	
50		00		"				
52		00		"				
54		00		slt Lt bl			sdy limey	
56		00		Slst v Lt grn			sdy	hard
58		00		"				
60		00		"				
62		00		Slst, grn			clayey	
64		00		"				
66		00		"				
68		00		Clst grn			sty	
70		00		"			" slst olive green	
72		01		"			"	
74		01		"			"	
76		00		"			"	
78		00		Slt grn			v sdy.	
80		00		"				
82		00		SS & slts grn		c-f		
84		00		"				
86		00		Slts grn			brn-red sty, clayey	
88		00		"				
90		00		"				
92		00		"				
94		00		"				
96		00		Slst, grn			sdy	poor recovery
98		00		"				
100		00		"				
102								
104								
106								
108								
110								

#2

Hole No. 22-6 T.D. 195 Elev. 6435 Date 16 July 56 Geologist Adams Claim Geo 1

VITRO MINERALS CORPORATION Drlg. Cont. Rupert

(Probe on 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
12		01		Slst.	Lt grn.	sdy		
14		01		"				
16		00		"				
18		00		Ss,	grn	f-m	sty	water drilling mud samples
20		00		"				
22		00		"				
24		00		"				
26		00		"				
28		00		"		w	clst grn	
30		00		"		"		
32		00		"		"		
34		00		Clst	grn &	SS grn	e-f s	blk clst
36		00		"				
38		00						
40		00						
42		00						
44		00						
46		00						
48		00						
50		00						
52		00						
54		00						
56		00		Clst	grn	w s	clst	black
58		00		"				
60		00		"				
62		00		Clst	blk	to	dk gray	w some gl atoms Lodysh
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		TD 195'		"				
98								
100								
102								
104								
106								
108								
110								

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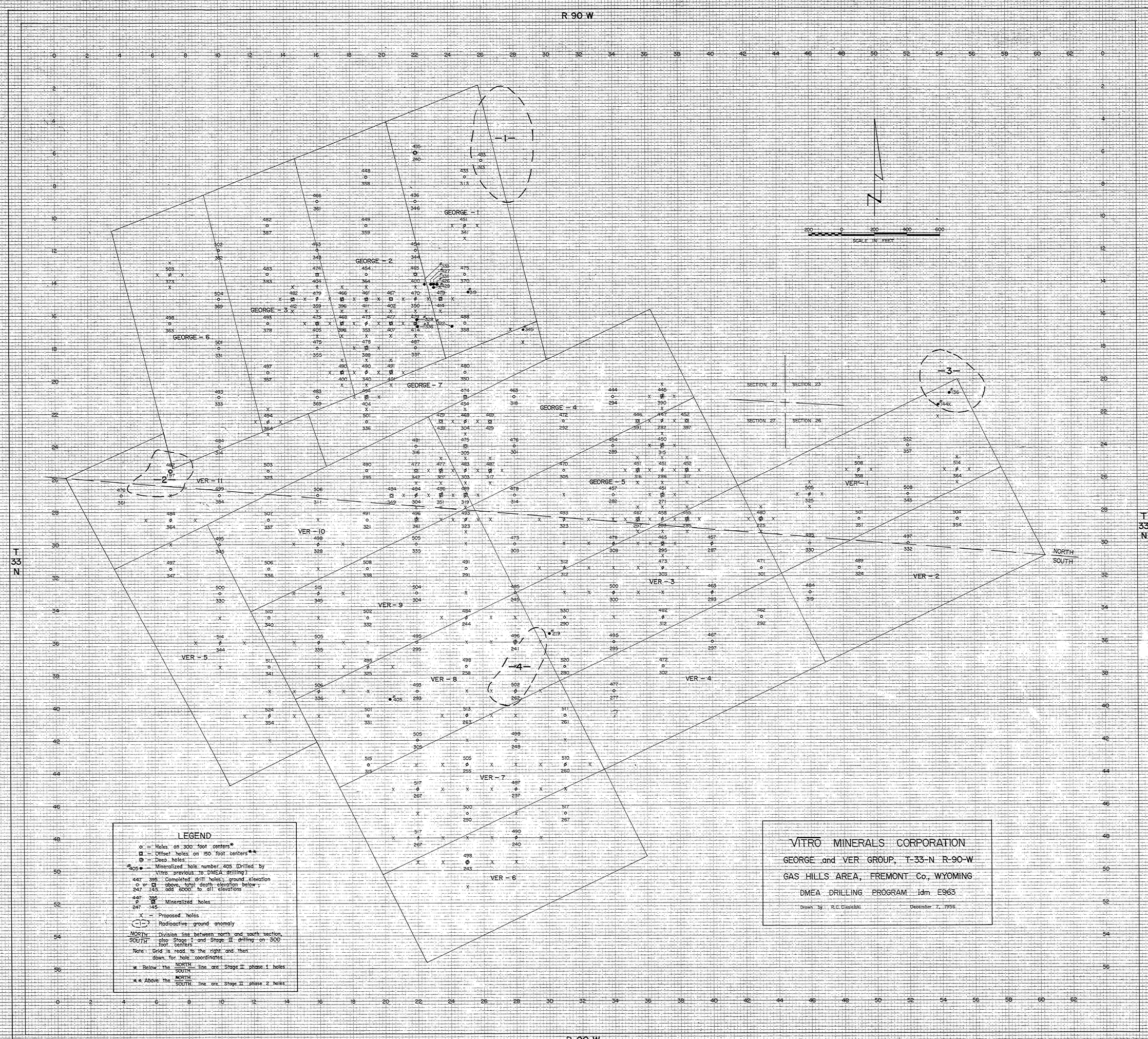
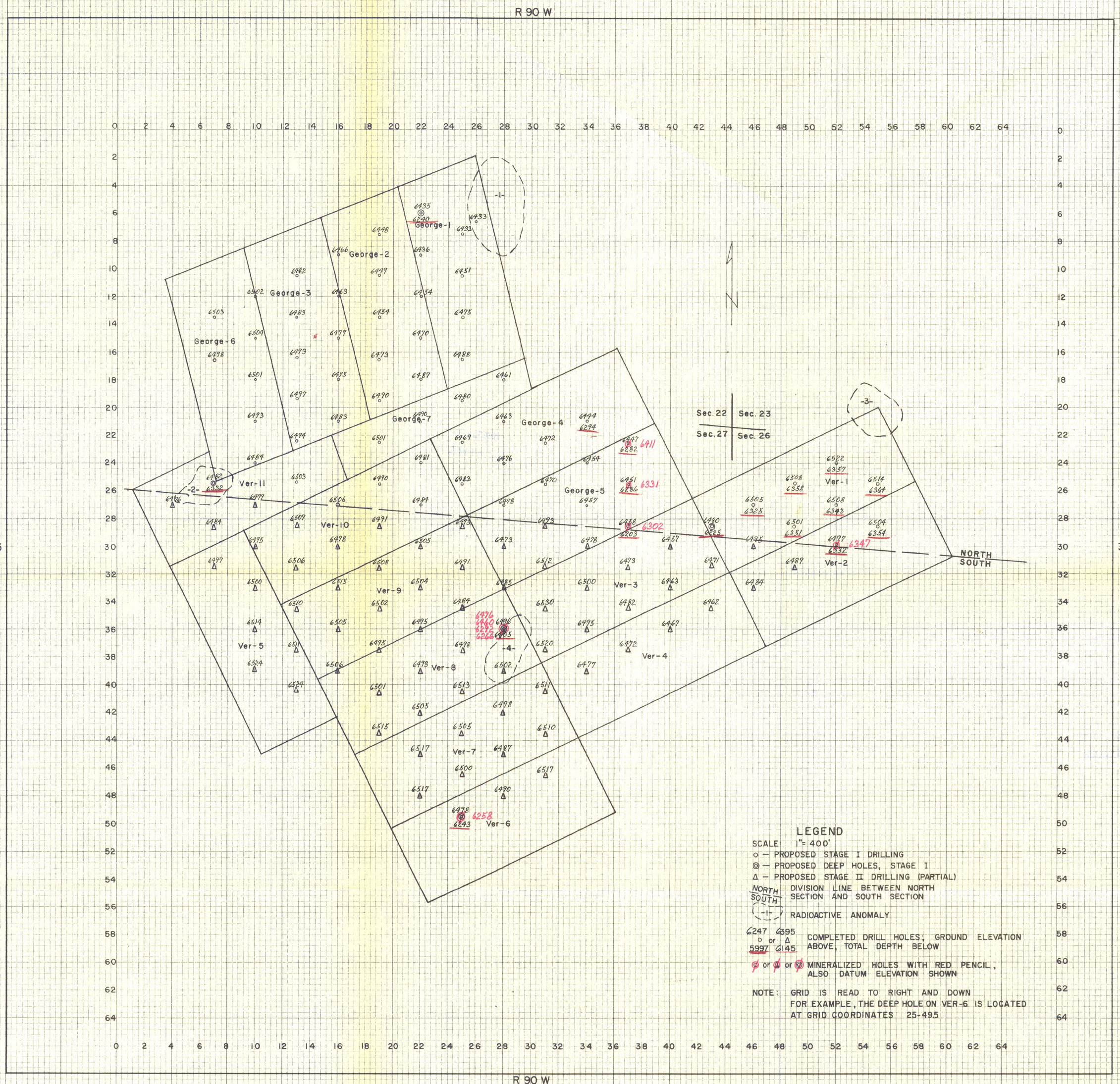

R 90 W
T 33 N
GEORGE – 1
GEORGE – 2
GEORGE – 3
GEORGE – 4
GEORGE – 5
GEORGE – 6
GEORGE – 7
VER – 1
VER – 2
VER – 3
VER – 4
VER – 5
VER – 6
VER – 7
VER – 8
VER – 9
VER – 10
VER – 11
SECTION 22
SECTION 23
SECTION 27
SECTION 26
NORTH
SOUTH
SCALE IN FEET
LEGEND
o – Holes on 300 foot centers*
⊡ – Offset holes 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 o or ⊡ above, total depth elevation below; add 6000' to all elevations
447 395 / 247 145 – Mineralized holes
X – Proposed holes
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



R 90 W

FIGURE 2 — MAP OF GEORGE AND VER GROUP SHOWING LOCATION OF PROPOSED STAGE I AND STAGE II HOLES, VITRO MINERALS CORPORATION, FREMONT COUNTY, WYO. DMEA 4182

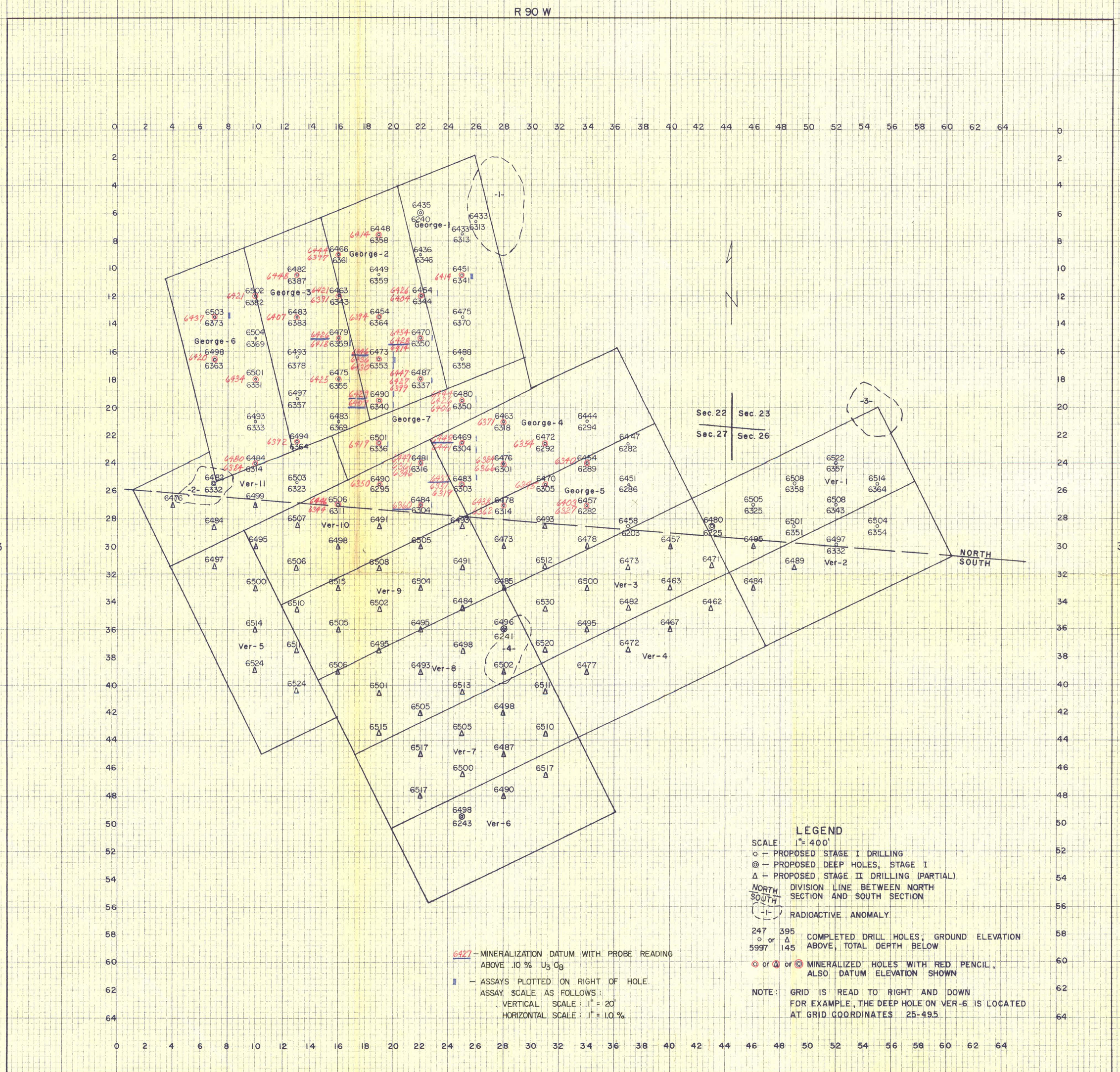


FIGURE 2 — MAP OF GEORGE AND VER GROUP SHOWING LOCATION OF PROPOSED STAGE I AND STAGE II HOLES, VITRO MINERALS CORPORATION, FREMONT COUNTY, WYO. DMEA 4182