TABLE OF CONTENTS

Operator's Narrative Report

Core-Log RM-1

Assays RM-1

Core-Log CB-1

Assays CB-1

Operator's Voucher of Costs

Copies of Invoices, Statements, Accounts, etc.

Red Mountain Mining Project
Office of Minerals Exploration Contract
Docket No. OME-6632
January 23, 1969

Field work for Stage I of the Red Mountain Mining Project, OME Docket No. OME-6632, was terminated November 29, 1968. Adverse weather conditions forced the demobilization of the drill rig, when hole number CB-1 was at a depth of 682 ft.

Drill hole RM-1 bottomed at 854 ft. on October 15, 1968. At 700 ft, the core was a very altered fault breccia with occasional gouge material. It was decided to continue drilling through this area to see if mineralization existed on the lower side of this zone. As shown on the accompanying log, a very silicified and pyritized andesite with very little sulfide mineralization, other than pyrite, existed from around 760 ft. to the bottom of the hole. The casing was left in the hole so drilling could be continued at this location at some later date if desired.

At 60 ft., approximately eight feet of fairly good sulfide mineralization was found. The fractures of the altered andesite were coated with a finely disseminated, grey, metallic mineral which was difficult to identify. The accompanying assay report shows that this area contained a small amount of gold, some silver, and a little copper. These amounts were small since the mineralization was located primarily in the fractures and was not disseminated throughout the entire area. Well defined crystals of enargite were located in a kaolinite matrix at 267 ft., but again only small amounts of gold, silver, and copper were found in the five-foot samples that were assayed. Further assaying was not felt to be necessary.

Difficulties encountered in the drilling of hole RM-1 came about from faulty equipment used by the drilling contractor. Several "mislatches" of the core barrel took place at depths of over 700 ft., which made it necessary to pull the entire string of rods. With the driller and helper that were hired for this job, the round trip of pulling rods and putting them back into the hole could take as much as a full shift. The "friction-shoe" on the hoist broke and these repairs took approximately three full shifts. Admittedly there were occasions when difficult drilling or the caving of the hole caused delays, but the number of hours lost were far fewer than those which could have been alleviated with better equipment and adequate supplies. Blizzard conditions existed at the completion of drilling hole number RM-1, so the equipment was not entirely

moved and set up until October 26, 1968. Drilling was then continued by starting hole number CB-1. Several areas appeared to have small amounts of mineralization upon investigation with a hand lens, but assaying proved to show only trace amounts throughout five-foot samples.

With approximately thirty feet left to drill, on November 24, 1968, the driller and helper walked off the job due to conflicts with MacPherson Drilling Company. Another driller was taken from his work at Idarado Mining Company to finish our drilling contract. He drilled to 682 feet on November 27 and then the source of water for the drilling completely froze. The equipment was demobilized and work for the season was terminated on November 29, 1968.

Plans are being made for the drilling in Stage II. Two general localities that show possibilities for next summer's drilling program are the areas near hole RM-1 of Stage I, and the area located east of the Cora Belle, which showed good indications from the geophysical work. Detailed locations will be plotted and sent for approval of the Office of Minerals Exploration. If further assaying is done or more detailed geologic information is acquired, these, too, will be sent to the OME for their records.

Respectfully submitted,

BAUMGARTNER OIL COMPANY

Robert A. Larson

Robert A. Larson
Mining Engineer
Mining Division

RAL/mkw

Baumgartner Oil Co.
Red Mtn. Project

Hole No. RM-1
Date Started - 8/24/68
Robert A. Larson

NX Core - 17'-20'

Silicification
Pyritization
Sericitization

Andesite
Latite
Faulted Area
Gouge
Breccia

Pyrite in Evidence
Calcite stringers
Gypsum stringers
Small amt of sulfides
Sulfides in seams of pyrite & in fractures
Enargite crystals
Pyrite in fractures and stringers

BX Core - 20' to 140'

Overburden 0-17'

	17		Limonite staining in fractures
	20		
9/9.5	25		Altered Andesite
	29		Some sulfides
9.5/9.5	33		Silicified Andesite
	38	Silicified Andesite	Highly silicified
	40		
9/9	45		Altered & Mineralized
	50		Sulfides - difficult
10/10	55		to identify but
	60		definetly mineralization
9/9	62		
	63		Very good mineralization from 60'-68'.
	68		Very silicified
10/10	73		Very pyritized
9/9	78		Sulfide mineralization
	83		has decreased
9.5/9.5	88		A few sulfides at 90'
	90		Very silicified
9.5/9.5	95		Altered Andesite
	100		
10/10	103.5		
	109		Some krolinite
9/9	114		Small amt sulfides
	117.5		
9.5/9.5	125		Some sulfide mineralization in fractures.
10/10	135		Very silicified

Baumgartner Oil Co.
Red Mtn. Project

BX Core 140' - 320'

Hole No. RM-1
Date Started - 8/24/68
Robert A. Larson

	9.5/9.5 8.5/9	143.5 147 153			Silicified Andesite Small amt. mineralization other than pyrite. Very silicified
	9/9 8/9	163 165 175 178		Silicified Andesite	Sulfide mineralization Highly pyritized Chert ? Small amt. sulfide mineralization throughout.
	9/10 9/9	185 195 198			Pyrite stringers & vienlets with some sulfides.
	9.5/9.5 9.5/9.5	205 215			Very silicified Highly pyritized Sulfides somewhat dessminated
	9.5/9.5 9.5/10	225 235 236			throughout core. Highly Altered Andesite
	9/9.5 9/9.5	245 255			Sulfides decreasing Some sulfide mineralization again. Very silicified
Poor Core Recovery Hole penetrating vug. No circulation	9/9.5 7.5/10.5	265 275		→	Some kaolinite in fractures ENARGITE Kaolinite Very Altered
	9/16 9/13	285 287.5 295 300			3ft. of core from 275' - 285' Less silicious but still contains some sulfide mineralization
	9/9 9/9	305 310 315			Well developed qtz. crystals at 310'. Iron staining on xtals.

K+E ALBANENE® TRACING PAPER 74833

Baumgartner Oil Co.
Red Mtn. Project

BX Core 320'-500'

Hole No. RM-1
Date Started - 8/24/68
Robert A. Larson

9/9.5 9/9.5	325 332 335	Gouge	Fault Breccia	Iron staining Limonite staining Andesite less altered but more fractured and silicified.	
9/9.5	345 355 356 357 358		Brecciated Andesite	Highly fractured Breccia Limonite staining in fractures	
8.5/10 8/8.5	365 367 368 375 378	Gouge	Fault Breccia	Altered Andesite Highly Fractured Limonite staining Flooded with gypsum	
9/9.5 8.5/8.5	385 392			Gypsum not limited to fractures Andesite becoming less altered & less fractured	
8.5/8.5 9/12.5	402 405 415 418 419	Gouge		Returned to fault breccia - very little of aforementioned andesite. Some iron staining	
8.5/14.5 9/13	423 424 427 432 434.5 440			Highly fractured Breccia Andesite quite altered Some kaolinite	
7.5/7.5 8/8	445 448 450 453 456 459.5	Gouge Gouge	Fault Breccia	Iron staining in fractures Gouge material Limonite staining	
9/9.5 8.5/9	469.5 479			Some andesite is relatively unaltered A little mineralization	
8.5/9 9/9.5	489 499			Limonite staining Good mineralization in fracture at 487.	

K+E ALBANENE® TRACING PAPER 74638

Baumgartner Oil Co.
Red Mtn. Project

BX Core 500'-680'

Hole No. RM-1
Date Started - 9/24/63
Robert A. Larson
Page 4 of 5 pages

9/9	509			Some kaolinite Some relatively unaltered
9.5/9.5	519			Not too much alteration or mineralization Sulfide mineralization increasing
8.5/8.5	525 534	Gouge		A little kaolinite Some gypsum Good sulfide mineralization Vesicular
10/12	540 542 545	Gouge		Very silicified Highly pyritized
10/10	555		Silicified Andesite	Fairly good sulfide mineralization.
9.5/10	565			Finely disseminated sulfides
9/9	575			Some kaolinite in fractures
9/9	585			Very silicified
9/9.5	595			Fairly good sulfide mineralization
9.5/9.5	605			Sulfides quite apparent Highly pyritized
9.5/10	615			Sulfide mineralization decreasing
9/9	623			Good sulfide mineralization
9.5/9.5	633			Sulfides still prevalent
9/9	643			Silicified / Pyritized
8.5/9	653			Vesicular with some enargite xtals in vesicles at 654.
9/9	663 673			Some kaolinization in fractures Good sulfide mineralization.

K+E ALBANENE® TRACING PAPER 74838

Baumgartner Oil Co.
Red Mtn. Project

BX Core 680'-854'

Hole No. RM-1
Date Started - 8/24/68
Robert A. Larson

8/9	683	Gouge	Brecciated Andesite
		Gouge	
8.5/9	693	Gouge	Mineralization in kaolinite
8/8	703		Highly fractured
	705		Some kaolinite
8.5/9		Gouge	Breccia with some mineralization
	715		
10/10	725		Some limonite staining in fractures
8/8		Gouge	Quite altered.
9/11	735		Some sulfide mineralization
9/9.5	745		Brecciated Andesite with fault gouge
		Gouge	
6/11.5	755		Very altered
7/7	762		Limonite staining in fractures.
	764		? Significant amount of sulfide mineralization
9/9	774		Some gypsum in fractures
9/10	784		Limonite staining in fractures. Some kaolinite.
9/9	794		Sulfide mineralization decreasing.
8/8	804		Limonite staining
9/9	814		Some gypsum in fractures
			Veinlets of pyrite
9/9	824		Some sulfide mineralization
8.5/9	834		Limonite staining Gypsum stringers
9.5/10	844		
	854		

K+E ALBANENE® TRACING PAPER 74838

Drill Hole RM-1

R. A. Larson
January, 1969

Sample No's.	Assay Values Au	Ag	% Cu
1. R1-55-60	0.03	0.27	0.061
2. R1-60-65	0.02	0.32	0.224
3. R1-65-70	0.03	0.24	0.143
4. R1-265-270	0.02	0.34	0.388
5. R1-270-275	0.02	0.17	0.112

Assays by C. O. Parker & Co. 1/10/69

K+E ALBANENE® TRACING PAPER 74938

Baumgartner Oil Co.
Red Mtn. Project

Hole No. CB-1
Date Started - 10/25/68
R.A. Larson
Page 1 of 4 pages

Silicification
Pyritization
Sericitization

Andesite
Latite
Faulted Area
Gouge
Breccia

Pyrite in evidence
Calcite Stringers
Gypsum Seams
Sulfide Mineralization
Pyrite in fractures and stringers

BX Core 30'-140'
Overburden 0 to 30'

	30		Highly Fractured Very poor recovery
8/30		Andesite	Some kaolinite Limonite staining in fractures
8/10	61 65 69		Some pyrite
9/12	75		Relatively unaltered
8/19	81 90 98		Highly fractured Very poor recovery Some limonite staining
9/9	103 107		Kaolinite in fractures Relatively unaltered
9/11	112 117		Very little mineralization No sulfide mineralization
9/9	122 125 127 131		Iron staining Limonite staining in fractures
9/12	135 139		Breccia

U.S. ALBANENE® 74833

Baumgartner Oil Co.
Red Mountain Project

BX Core - 140' - 320'

Hole No. CB-1
Date Started - 10/25/68
R. A. Larson
Page 2 of 4 pages

9.5/11	142			Kaolinized
	147			Andesite becoming altered.
	151			
9.5/10	156			Veinlets of pyrite
	158		Altered	Andesite
	160			Some sulfide minerals
	168			High specific gravity
8/13	171			Kaolinized
	176			Highly fractured
	179			
9/14	185			Very silicified
				Highly pyritized
9/13	195			Well defined crystals of pyrite.
	202			
9/10	210			Very silicified
				Highly pyritized
10/10	220			
9.5/10	230			Some kaolinite
9.5/10	240			Sulfide Mineralization at 230.
8/8	245			Highly fractured
9/9	254			A few sulfides
8/8	261			Altered Andesite
	271			Very silicified
9/10	274			Highly pyritized
9/10	285			Some limonite staining
				Kaolinite in fractures
10/10	294			Very silicified
9/9	301			
	310			Well defined qtz. xtals.
8/9	315			

K+E ALBANENE® TRACING CLOTH 74633

Baumgartner Oil Co.
Red Mtn. Project

BX Core - 320' - 500'

Hole No. CB-1
Date Started - 10/25/68
Robert A. Larson

9.5/10	325	Altered Andesite	Very silicified
9/9	333		Highly pyritized Some kaolinite Some limonite staining
8/8	343		Veinlets of pyrite
9/9	351		Silicified Andesite Somewhat vesicular
9/9	361 365		Possibly a small amt of sulfide mineral.
9/9	375		Some brecciation Possibly some sulfide mineralization in fractures
10/10	385		Small amt. gypsum
9.5/10	395		Some sulfide mineralization.
8/8	405		Highly pyritized Very silicified
9/9	413		Finely disseminated sulfide mineralization
8/8	423		Some kaolinization
9/11	428		
9/9	432		Highly fractured Very small amt of bornite.
9/10	441 448 455		Some limonite staining Very silicified -
9/9	463 468		Quite altered, but few sulfides. Bornite in fracture at 468.
10/10	475 485 489		Sulfide Mineralization Silicified Pyritized
9/9	495		Mineralized

K+E ALBANENE® TRACING PAPER 74838

Baumgartner Oil Co.
Red Mtn. Project

BX Core - 500' - 677'

Hole No. CB-1
Date Started - 10/25/68
R.A. Larson

10/10	505		Some mineralization Some brecciation
9/9	515 518	Andesite	Very pyritized Highly silicified
10/10	525		At 525 ft., andesite becomes relatively unaltered — without sulfide mineralization
10/10	535		Some pyrite Not very silicified — but a few qtz. veinlets
9/9	545		Relatively unaltered
9/9	555		More silicified Some mineralization
10/10	565		Silicates opalized Mineralization occuring in a "less-altered" andesite.
10/10	575		Some bornite
9/9	585		Small amt's of sulfide mineralization
10/13	590 595 ~~600~~		Some breccia Some gouge (possibly cave material)
8/8	605		Slight amt sulfide mineralization
9/9	615		Some gypsum in seams
9/12	625		Limonite staining
8/13	631 638 ~~640~~		Highly fractured Relatively unaltered. Limonite staining
9/14	650 655		Poor core recovery Gypsum stringers.
8/8	~~660~~ 662 666 667		Highly fractured
4/4	677		

K+E ALBANENE® 74638

Drill Hole CB-1

R. A. Larson
January, 1969

Sample No's.	Assay Values Au	Ag	% Cu
1. J 158-163	TR.	0.04	0.061
2. J 228-233	0.005	0.44	0.184
3. J 360-365	TR.	0.04	0.031
4. J 390-395	TR	0.04	0.051
5. J 395-400	TR.	TR.	0.051
6. J 425-431	0.005	0.10	0.031
7. J 431-436	0.005	0.20	0.051
8. J 459-463	0.005	0.05	0.061
9. J 463-467	0.005	0.14	0.082
10. J 467-472	TR	TR.	0.071
11. J 472-476	0.005	0.04	0.051
12. J 476-481	0.005	0.04	0.051
13. J 481-486	TR	TR.	0.051
14. J 486-491	0.015	0.09	0.133
15. J 491-495	0.005	0.20	0.061
16. J 495-500	0.005	0.20	0.041
17. J 500-505	TR.	0.06	0.02
18. J 505-510	0.01	TR.	0.01
19. J 510-515	TR	TR.	TR.
20. J 515-519	TR.	0.14	0.061
21. J 519-524	0.005	0.04	TR.
22. J 524-529	TR.	0.12	TR.
23. J 548-552	0.005	0.24	0.01
24. J 552-557	0.01	0.13	0.031
25. J 557-562	0.005	0.12	0.02
26. J 562-567	0.005	0.14	0.051
27. J 567-572	0.005	0.11	0.02
28. J 572-577	TR.	0.15	0.051
29. J 577-581	TR.	0.10	0.041
30. J 581-586	TR.	0.14	0.041
31. J 586-591	TR.	0.17	0.061
32. J 591-599	TR.	0.23	0.102
33. J 673-677	TR.	0.10	0.031

Assays by C. O. Dorner & Co. 1/10/69

K+E ALBANENE® TRACING PAPER 74630

22808

⑆307⑈72⑆

Robert A. Larson
PO Box 451
Ouray, Colorado 81427

10/15/68 307.72

COLORADO NATIONAL BANK
DENVER, COLORADO

⑆1020⑈0002⑆ 003⑈23⑈49⑈

10/15/68	Salary - 10/1/68 thru 10/15/68	412.50		
	FICA		18.15	
	Federal Income Tax		75.70	
	State Income Tax		10.93	307.72

CERTIFIED TRUE COPY

E U Banning actuary

NT 22865

[illegible]

[illegible]-307-7200

Robert A. Larson
PO Box 451
Ouray, Colorado 82427

10/31/68 307.72

COLORADO NATIONAL BANK
DENVER, COLORADO

[illegible]

10/31/68	Salary - 10/16 thru 10/31/68	412.50		
	Federal Income Tax		75.70	
	State Income Tax		10.93	
	FICA		18.15	307.72

CERTIFIED TRUE COPY

[illegible]

CORE DRILLING FOUNDATION TESTING SOIL SAMPLING, ETC.

MacPherson Drilling Company, INC.

MONTROSE, COLORADO 81401

TELEPHONE 249-3501 P. O. BOX 1167

FOR CUSTOMER'S USE ONLY	
Register No.	Voucher No.
Terms Approved	Rate Approved
Calculations Checked	
Footage Checked	
Adjustments	
Accounting Distributions	
Audited	Final Approval

INVOICE DATE: September 5, 1968. August Drilling
INVOICE NUMBER: 2,
CONTRACT: Baumgartner Oil Company
TERMS: Contract
LOCATION: Surface, Ouray County, Colorado. Red Mountain Project

HOLE NO.	FROM	TO	FOOTAGE	RATE	TOTAL
CB-2	326	500	174 BX WL Core	6.20	1,078.80
	500	700	200 " "	6.95	1,390.00
RM 1-2	0	17	17 Orbdn.	9.50	161.50
	17	20	3 NX WL Core	6.80	20.40
	20	178	158 BX WL Core	6.20	979.60
CB-2 RM 1-2	Recovery of Casing, Reaming in BX Casing, 16 - hrs. @ $15.00 per rig hr.				240.00
	Moving & Setting up drill rig, 17½ - hrs. @ $11.00 per crew hr.				192.50
					4,062.80
SUPPLIES:	6 - sacks Cement				13.10
			To Balance.....	$	4,075.90

Ok
HUB

Ck # 22731
4,075.90

CERTIFIED TRUE COPY

H U Baumgartner

CORE DRILLING · FOUNDATION TESTING · SOIL SAMPLING, ETC.

MacPherson Drilling Company, INC.

MONTROSE, COLORADO 81401

TELEPHONE 249-3501 P. O. BOX 1167

FOR CUSTOMER'S USE ONLY	
Register No.	Voucher No.
Terms Approved	Rate Approved
Calculations Checked Ell.	
Footage Checked Ell.	
Adjustments	
Accounting Distributions	
Audited	Final Approval

INVOICE DATE: October 3, 1968. September Drilling
INVOICE NUMBER: 3,
CONTRACT: Baumgartner Oil Company
TERMS: Contract
LOCATION: Surface, Ouray County, Colo. Red Mountain Project

HOLE NO.	FROM	TO	FOOTAGE	RATE	TOTAL
RM1-2	178	456	278 BX WL Core	6.20	1,723.60
	Reaming, Cementing & Drilling out Cement, 112½ - hrs. @ $15.00 per rig hr.				1,687.50
					3,411.10
SUPPLIES:					
	4 - sacks Cal Seal @ $9.16 per sack				36.64
	10 - " Portland cement				21.84
			To Balance.....	$	3,469.58

CERTIFIED TRUE COPY

F. W. Baumgartner

DRILLING FOUNDATION TESTING SOIL SAMPLING, ETC.

MacPherson Drilling Company

MONTROSE, COLORADO 81401

TELEPHONE 249-3501 P. O. BOX 1167

FOR CUSTOMER'S USE ONLY	
Register No.	Voucher No.
Terms Approved	Rate Approved
Calculations Checked	
Footage Checked	
Adjustments	
Accounting Distributions	
Audited	Final Approval

INVOICE DATE: November 22, 1968 October Drilling
INVOICE NUMBER: 4
CONTRACT: Baumgartner Oil Company
TERMS: Contract
LOCATION: Surface, Ouray County, Colo. Red Mountain Project

HOLE NO.	FROM	TO	FOOTAGE	RATE	TOTAL
RM-2	456	500	44 BX WL Core	6.20	272.80
	500	854	354 BX WL Core	6.95	2,460.30
RM-3	0	13	13 ORBDN	9.50	123.50
	13	30	17 NX WL Core	6.80	115.60
	30	179	149 BX WL Core	6.20	923.80
Cementing & Reaming of Casing, 12½ Hrs. @ $15.00 per rig hour					187.50
Moving, setting up, preparing roads & Drill Station, 56 Hrs. @ $11.00 per crew hour					616.00
14 hours delay time @ $8.00 per hour					112.00
					4,811.50
Supplies: 50-BX WL Core boxes @ $1.00					50.00
Equipment left in hole by request: RM-2 17 Ft. NX Casing @ $3.86 per ft.			65.62		
60 Ft. BX Casing @ $3.08 per ft.			184.80		
1 NX Diamond set Shoe bit			235.13		485.55
				To Balance	$5,347.05

CERTIFIED TRUE COPY

E H Baumgartner

CORE DRILLING FOUNDATION TESTING SOIL SAMPLING, ETC.

MacPherson Drilling Company, INC.

MONTROSE, COLORADO 81401

TELEPHONE 249-3501 P. O. BOX 1167

FOR CUSTOMER'S USE ONLY	
Register No.	Voucher No.
Terms Approved	Rate Approved
Calculations Checked	
Footage Checked	
Adjustments	
Accounting Distributions	
Audited	Final Approval

INVOICE DATE: November 29, 1968. November Drilling
INVOICE NUMBER: 5, Final
CONTRACT: Baumgartmer Oil Company
TERMS: Contract
LOCATION: Surface, Ouray County, Colo. Red Mountain Project

HOLE NO.	FROM	TO	FOOTAGE	RATE	TOTAL
RM-3	179	500	321 BX WL Core	6.20	1,990.20
	500	682	182 " "	6.95	1,264.90
Last half of Mobilization					375.00
					3,630.10
CREDIT : on 27 - core boxes @ $1.00 ea.					- 27.00
			Total.....	$	3,603.10

CERTIFIED TRUE COPY

J. H. Baumgartner

2114 CURTIS STREET

TELEPHONE 623-1852

CHARLES O. PARKER & CO.

CHEMISTS • ASSAYERS • ENGINEERS

DENVER, COLORADO 80205

Folio 9361

Date Jan. 10, 1969.

Baumgartner Oil Co.,
737 Grant St.,
Denver, Colorado. 80203
Attention: Mr. Bob Larson.

We hereby Certify, that the samples assayed for you gave the following results:

DESCRIPTION	GOLD OUNCES PER TON	SILVER OUNCES PER TON	COPPER PER CENT (WET)	LEAD PER CENT (WET)	ZINC PER CENT	IRON PER CENT	INSOLUBLE PER CENT	VALUE PER TON
J-158-163	TRACE	0.04	0.061					
228-233	0.005	0.44	0.184					
360-365	TRACE	0.04	0.031					
390-395	TRACE	0.04	0.051					
395-400	TRACE	TRACE	0.051					
425-431	0.005	0.10	0.031					
431-436	0.005	0.20	0.051					
459-463	0.005	0.08	0.061					
463-467	0.005	0.14	0.082					
467-472	TRACE	TRACE	0.071					
472-476	0.005	0.04	0.051					
476-481	0.005	0.04	0.051					
481-486	TRACE	TRACE	0.051					
486-491	0.015	0.09	0.133					
491-495	0.005	0.20	0.061					
495-500	0.005	0.20	0.041					
500-505	TRACE	0.06	0.02					
505-510	0.01	TRACE	0.01					
510-515	TRACE	TRACE	TRACE					
515-519	TRACE	0.14	0.061					
519-524	0.005	0.04	TRACE					
524-529	TRACE	0.12	TRACE					
548-552	0.005	0.24	0.01					
552-557	0.01	0.13	0.031					
557-562	0.005	0.12	0.02					
562-567	0.005	0.14	0.051					
567-572	0.005	0.11	0.02					
572-577	TRACE	0.15	0.051					
577-581	TRACE	0.10	0.041					
581-586	TRACE	0.14	0.041					
(586) 586-591	TRACE	0.17	0.061					
591-599	TRACE	0.23	0.102					
673-677	TRACE	0.10	0.031					

DESCRIPTION	GOLD oz./ton	SILVER oz./ton	COPPER
R-1- 55-60	0.03	0.27	0.061%
60-65	0.02	0.32	0.224%
65-70	0.03	0.24	0.143%
265-270	0.02	0.34	0.388%
270-275	0.02	0.17	0.112%

CERTIFIED TRUE COPY

J.W. Baumgartner

Gold at _____ per ounce Copper at _____ per unit

Silver at _____ per ounce Zinc at _____ per unit

Lead at _____ per unit _____

Charge $ 152.00

CHARLES O. PARKER & CO.
CHEMISTS, ASSAYERS and ENGINEERS