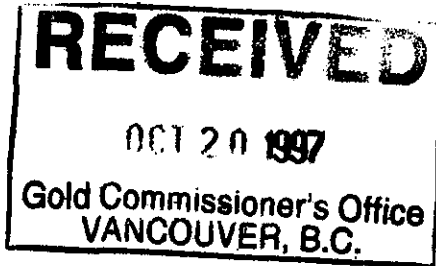


DRILLING REPORT ON ASPEN GROUP #1

**FORT STEELE MINING DIVISION
BRITISH COLUMBIA
49°30'N, 115°25'W**



**FOR
R. H. STANFIELD
350 - 4723 1 St. Street S.W.
Calgary, Alberta**

**By
Pilsun P. Master, P.Geol.
MASTER MINERAL RESOURCE SERVICES LTD.
Calgary, Alberta**

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

October 1997

MASTER MINERAL RESOURCE SERVICES LTD.

25,191

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INTRODUCTION:

Drilling programs in 1987 and 1994 located a deposit of feldspar porphyry on the Aspen 11 claim. Subsequent surface mapping and airborne geophysical surveys outlined the extension of the deposit. Currently the deposit is recognized as a large intrusive stock of monzonite -diorite composition with feldspar as the main mineral component, and quartz and mica as the other rock forming minerals in relatively small proportion.

The monzonite diorite stock has intruded Devonian sediments, mostly limestone, and in some places assimilation of large blocks and xenoliths of the host rock alters its composition.

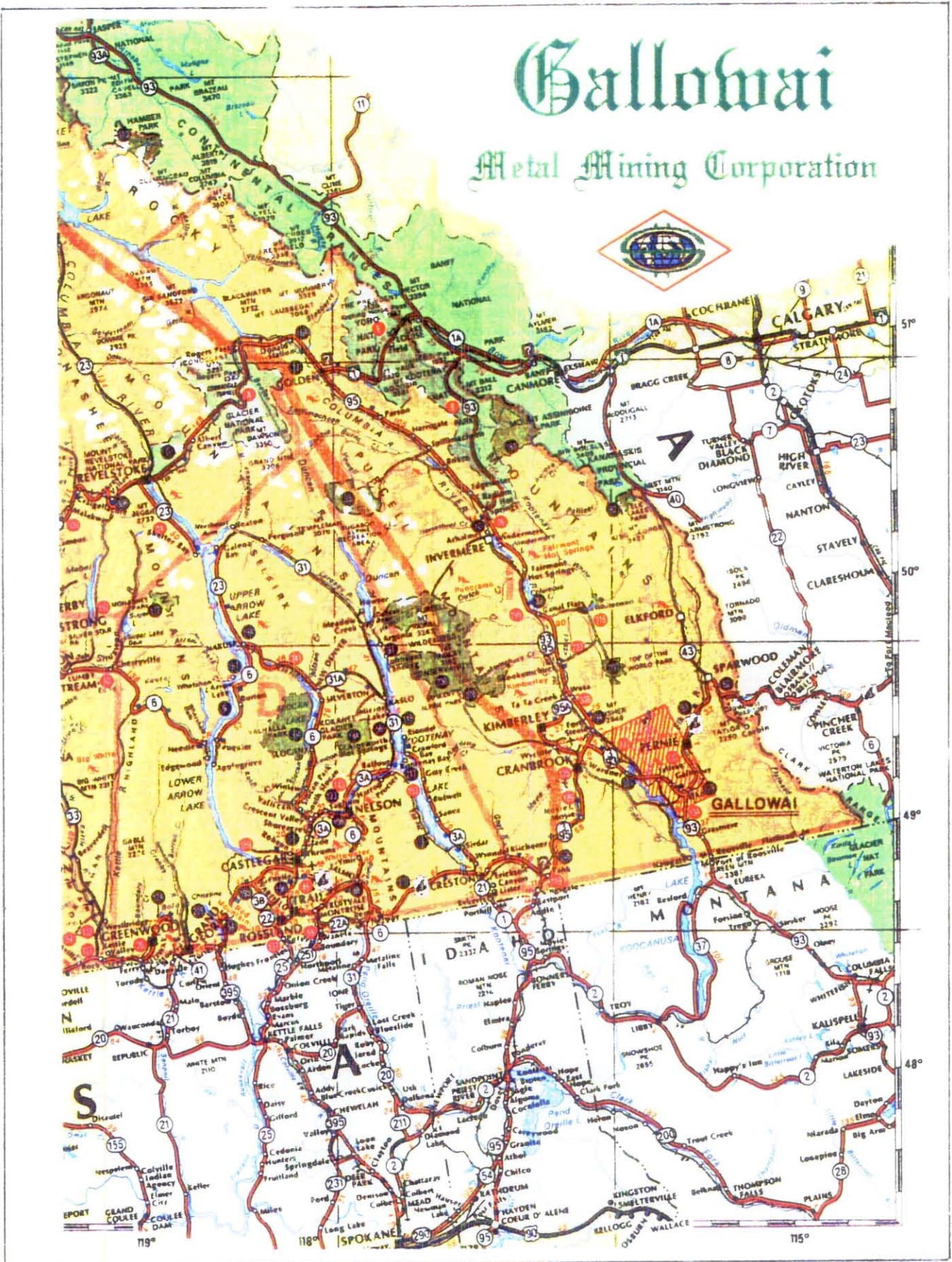
Feldspar is used in the manufacture of container glass and glass fiber insulation, in ceramic whiteware products and glazes, in wall and floor tile compositions, and as a filler-extender in paints, plastics and foam rubber.

Previous work on the deposit indicate that it is relatively uniform in all components, except carbonates, which are mainly calcite and siderite. Iron content is directly correlated to the siderite content. Material characterization to date indicates that all physical and chemical properties meet the specifications for the glass and ceramic industry. In certain portions of the deposit, iron content exceeds the specifications for the ceramic industry, and subsequently the total iron content is used as the primary characteristic for grade determination in drilling and sampling programs.

LOCATION, ACCESSIBILITY & TOPOGRAPHY:

The Aspen claims are located in southeastern British Columbia, approximately 30 kilometers by Highway 3 from Cranbrook, and then by Highway 93 just past the settlement of Bull River. **Figure 1** is a satellite image (in 321plus4 band), showing the major physiographic and cultural features of the area. Secondary gravel roads provide access to the Aspen Group #1. Most of the claims are on fairly open parkland. Thicker vegetation consists usually of brush, and is located in the Bull River valley and subsidiary drainage and dry creek beds.

The claims are in the Fort Steele Mining Division in N.T.S. 82G/6, centered approximately at $49^{\circ}25'45''\text{N}$, $115^{\circ}25'\text{W}$. **Figure 2** is an airphoto mosaic showing the outline of the Aspen claims. **Figure 3** is a larger scale topographic map showing the location of the drill holes with respect to physiographic and cultural features. Topographic relief ranges from 840 meters to 1030 meters.



SITE LOCATION

PROPERTY:

<u>Name of Claim</u>	<u>Number of Units</u>	<u>Tenure Number</u>	<u>Current Expiry Date</u>	<u>\$ Value to be applied</u>	<u>New Expiry Date</u>
Aspen #9	20	321708	98/10/20	20,000	2003/10/20
Aspen #10	20	322366	98/11/10	20,000	2003/11/10
Aspen #11	20	311912	98/08/04	20,000	2003/08/04
Aspen #12	20	311913	98/08/04	20,000	2003/08/04
Aspen #13	10	340111	98/09/26	9,000	2003/09/26

OBJECTIVES, SCOPE AND DESCRIPTION OF WORK DONE:

The Aspen Group #1 is adjacent to the block of claims on which the Bul River Mine is located. The mine-mill was operated in the 1970s by Placid Oil and was primarily a producer of copper concentrates. During the course of step-out drilling in 1987, one diamond drill hole intersected a significant section of feldspar porphyry intrusion. The author of this report (see November 1994 assessment report) examined the core and the value of the deposit as a source of feldspar industrial commodity was recognized. In 1994 two percussion drill holes were completed and sampled to extend the reserves on the deposit.

In the early 1990's a portion of the Aspen Claim group was covered by a DIGHEM airborne geophysical survey and a large magnetic anomaly was discovered to cover the area over the reserves recognized from the 1987 and 1994 drilling program. This same magnetic anomaly extends for a considerable distance south and southwest of the initially drilled (discovery) area.

In 1996 eleven percussion drill holes were completed to investigate the area to the south (**Figure 3**). One percussion hole (F1-96) was completed to the west of the original discovery area to determine if the feldspar intrusive extended west of the boundary indicated by the aeromagnetic anomaly. A total of twelve drill holes were completed. An assessment report covering the first four of the twelve holes was filed in October 1996. This drilling report covers the remaining eight holes (F5-96 to F12-96).

The cuttings from the 1996-drill program were sampled every 1.52 meters (five feet), equivalent to anticipated bench width in open shelf mining of the deposit. The cuttings were examined, and initially in the program, the lithology logged using visual criteria like mineralogy, grain size proportion, and colour --specifically attributable to secondary iron. Subsequently however, it was determined that chemical grade criteria using specific elements useful for determining product specifications, were the only reliable method for

determining "grade". In addition, these chemical grades are not always distinctly correlatable with visual criteria.

Samples were cut and analyzed for total iron (as % Fe₂O₃) and for alkalis generally at 1.52 meter interval. **Appendix 1** includes logs of the drill holes with the iron analysis.

FELDSPAR -- INDUSTRIAL MINERAL PRODUCT SPECIFICATIONS VS. CHEMICAL COMPOSITION (GRADE CRITERIA):

Although feldspar is a common rock-forming mineral, commercial concentration of feldspars are found in pegmatite, alaskite, aplite, feldspathic sand and feldspathic quartzite. Where concentrations are high the tonnage is relatively low, except in secondary deposits like feldspathic sand and in intrusive rocks. Intrusives of batholithic proportions that are almost mono-mineralic feldspar are rare. The Aspen claim deposit is one of these rare types with a potential for large tonnage and low impurities like quartz, mica and secondary minerals like magnetite.

Feldspar is used mainly in the glass and ceramic group of industries. In both industries there is a considerable overlap of chemical specifications, with higher tolerance for iron in the glass industry. Only the grain/particle size range specifications vary from -30 to about +140 mesh for the glass industry, and -140 mesh to as fine as -325 mesh for the ceramic industries. This allows the same source material to undergo primary processing to produce glass grade, with subsequent processing to increase purity and reduce particle size for the ceramic grade.

OCTOBER - DECEMBER 1996 DRILLING PROGRAM (F-96 HOLES):

Between October 19 and December 10, 1996, seven percussion drill holes were completed for R. H. Stanfield by Schmidt Drilling on Aspen 11 and 13. The following table summarizes the location of the drill collars.

<u>Drill Hole #</u>	<u>UTM (NAD 83 Datum)</u>		<u>Dip</u>	<u>Length</u>	<u>Collar Elev.</u>
	<u>North</u>	<u>East</u>			
F5 - 96	5482720	613220	-90	127.3m	895.0m
F6 - 96	5482460	613320	-90	127.3m	916.0m
F7 - 96	5482420	613400	-90	181.8m	913.0m
F8 - 96	5482200	613360	-90	131.8m	908.0m
F9 - 96	5482100	613220	-90	118.2m	903.0m
F10 - 96	5482120	613120	-90	110.6m	898.0m
F11 - 96	5482100	613320	-90	140.9m	908.0m
F12 - 96	5482420	613120	-90	145.5m	909.0m

All of these holes are located in the area to the south end of the large aeromagnetic anomaly that outlines the extent of the feldspar intrusive

The drill hole logs are in **Appendix 1**. Every 1.52-meter section of the drill holes through the feldspar intrusive was sampled and analyzed for total iron (reported as Fe_2O_3), K_2O , Na_2O , CaO , MgO in %. These elements were chosen because they can be correlated directly and indirectly with potential product specifications (physical and chemical properties). The results of the analysis are also in **Appendix 1**.

Subsequently these chemical analysis will be used in making composite samples of the drill cuttings for further process and product testing programs. It is apparent that there are no significant visual criteria to allow determination of grades by examination of the drill cuttings. Chemical boundaries and thresholds are the only way to determine grade cut-offs initially for compositing, and subsequently for mine planning in combination with economic and market analysis.

CONCLUSIONS AND RECOMMENDATIONS:

It is now possible to divide the major portion of the deposit based on chemical grade criteria. Bench scale tests in progress allow determining which iron threshold(s) of the raw material will produce specific range of products. The alkalis also are useful in further subdividing the deposit based on potential product specifications.

It is recommended that the drill cuttings be composited using the above thresholds and that further material characterization be done on each of these types. In addition if one or all of these types show potential for meeting product specifications from the market study, then resample the deposit using larger volumes of drill cuttings based on the composite types.

COSTS STATEMENT:

(Based on information provided by R. H. Stanfield and Bul River Mineral Corporation Ltd.)

General Information

Contractor	Schmidt Drilling Ltd. P.O. Box 98, Tees, Alberta T0C 2N0
Crew	Driller-Darcy Schmidt Helpers-Bob Bell, Don Brown
Contractor Equipment	Ingersol Rand TH60 Truck Mounted Rotary Percussion Drill Rig, 600CFM Air Compressor. Western Star Flatbed, 1000 Ga. Tanker and Pipe Truck 915 Weldco Casing Hammer, 5 x10 mud pump Tool Shed Trailer (8x15) and ¾ ton 4x4 Diesel Crew Cab and Slip Tank
Company Equipment	F250 Bush Box 4x4 Pickups

Feldspar Rotary Percussion Holes F5 – F8

Statement of Costs

hole Name	F5-96	F6-96	F7-96	F8-96
<i>Background</i>				
Drilling days	4	3	7	3
Period days	5	3	13	3
Driller r&b days	4	3	7	3
Total depth	420'	420'	600'	435'
<i>Direct Costs</i>				
Drilling Costs(# of Hrs. x \$185.00)	8140.00	6105.00	12672.50	4984.75
20L Pail Hammer Oil @ \$48.00/per	96.00	48.00	192.00	48.00
5 9/16" Casing @ \$6.75/ft	135.00	135.00	135.00	67.50
5 1/8" Hammer Bit @\$668.00/per	668.00			668.00
Goulds Submersible Pump	934.20			
Transport Casing to Galloway	1000.00		900.00	
Total Direct Costs	10973.20	6288.00	13899.50	5768.25
<i>Indirect Costs</i>				
R&B @\$65.00/day/man	780.00	585.00	1365.00	585.00
Foreman's Wage @ \$200.00/day	800.00	600.00	1400.00	600.00
Foreman's R&B @ \$65.00/day	260.00	195.00	455.00	195.00
Foreman's 4x4 @\$50.00/day	200.00	150.00	350.00	150.00
Coordinator's Wage @ \$140.00/day	560.00	420.00	980.00	420.00
Coordinator's 4x4 @ \$50.00/day	200.00	150.00	350.00	150.00
Coordinator's R&B @6500/day	260.00	195.00	455.00	195.00
Indirect Total Costs	\$3060.00	2295.00	4945.00	2295.00
<i>Ancillaries</i>				
Caterpillar D7F Tractor @\$110.00/hr	550.00	550.00	550.00	550.00
Honda EB5000X Generator @ 30/day	120.00	90.00	210.00	90.00
Total Ancillary Costs	670.00	640.00	760.00	640.00
Total Costs	14703.20	9223.00	19604.50	8703.25

Based on information provided by R. H. Stanfield and Bul River Mineral Corporation Ltd.)

Feldspar Rotary Percussion Holes F9-F12

Statement of Costs

Hole Name	F9-96	F10-96	F11-96	F12-96
Background				
Drilling days	5	3	4	4
Period days	16	3	4	4
Driller r&b days	5	3	4	4
Total depth	390'	365'	465'	480'
Direct Costs				
Drilling Costs(# of Hrs. x \$185.00)	9990.00	4070.00	5550.00	7490.50
20L Pail Hammer Oil @ \$48.00/per	96.00	48.00	96.00	48.00
5 9/16" Casing @ \$6.75/ft		135.00	54.00	81.00
6 5/8" Casing @ \$8.75/ft	350.00			
5 1/8" Hammer Bit @\$668.00/per			668.00	
6 5/8" Drive Shoe @\$98.50/per	98.50			
Transport Casing to Galloway				
Total Direct Costs	10534.50	4253.00	6368.00	7619.50
Indirect Costs				
R&B @\$65.00/day/man	975.00	585.00	780.00	780.00
Foreman's Wage @ \$200.00/day	1000.00	600.00	800.00	800.00
Foreman's R&B @ \$65.00/day	325.00	195.00	260.00	260.00
Foreman's 4x4 @ \$50.00/day	250.00	150.00	200.00	200.00
Coordinator's Wage @ \$140.00/day	700.00	420.00	560.00	560.00
Coordinator's 4x4 @ \$50.00/day	250.00	150.00	200.00	200.00
Coordinator's R&B @ \$65.00/day	325.00	195.00	260.00	260.00
Indirect Total Costs	\$3825.00	2295.00	3060.00	3060.00
Ancillaries				
Caterpillar D7F Tractor @\$110.00/hr	550.00	550.00	550.00	550.00
Honda EB5000X Generator @ \$30.00/day	150.00	90.00	120.00	120.00
Total Ancillary Costs	700.00	640.00	670.00	670.00
Total Costs	15059.50	7188.00	10098.00	11349.50

Based on information provided by R. H. Stanfield and Bul River Mineral Corporation Ltd.)

Drilling Program Aspen Holes

Consultant and Analysis

Based on information provided by R. H. Stanfield and Bul River Mineral Corporation Ltd.)

Consultant Fees 21 Days @ \$350/day	7350.00
Consultant R+B \$65/day 6 Days	390.00
Consultant 6 day 4X4 @50.00	300.00
Chemical Analysis	11078.00

Total Consultant and Analysis Fees	<u>\$19,118.00</u>
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Total Costs for Aspen Program

Rotary Percussion Holes (F5-F12)	<u>\$95,928.95</u>
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Consultant and Analysis	<u>\$19,118.00</u>
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Grand Total Costs	<u>\$115,046.95</u>
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REFERENCES:

- Hoy, T., Van Der Heyden, P.; 1988; Geochemistry, Geochronology and Tectonic Implications of two Quartz Monzonite Intrusions, Purcell Mountains, Southeastern British Columbia; vol.25, pp. 106-115.
- Lamb, A.T., Smith, D.W.; 1962; Refraction Profiles Over the Southern Rocky Mountain Trench Area of B.C.; Journal of the Alberta Society of Petroleum Geologists; vol.10, pp. 428-437.
- Leech, G.B.; 1962; Structure of the Bull River Valley near Latitude 49°35'; Journal of the Alberta Society of Petroleum Geologists; vol.10, pp. 396-407
- Leech, G.B.; 1958; Fernie Map Area, West Half, British Columbia; Geological Survey of Canada; Paper 58-10.
- Lefond, S.J.; 1983; Industrial Minerals and Rocks, 5th Edition, Society of Mining Engineers, AIME.
- Master, P.P.; 1991; DIGHEM Airborne Survey on the Steeples Claim Block and portion of the Aspen Claim Block, Assessment Report filed for R. H. Stanfield.
- Master, P.P.; 1994; Investigation of Commercial Feldspar Resource on Aspen 9,10,11 and 12 Claims; Assessment Report filed for R. H. Stanfield.
- Master, P.P.; 1996; Further Investigation of Commercial Feldspar Resource on Aspen Group #1; Assessment Report filed for R. H. Stanfield.

STATEMENT OF QUALIFICATION:

I, Pilsum Master of 32 Midpark Gardens S.E., Calgary, Alberta certify that:

I am a graduate of the University of Bombay, India and a graduate of the University of New Mexico, U.S.A., and hold the following degrees:

B.Sc., 1963, Geology/Chemistry
M.Sc., 1965, Geology
M.Sc., 1968, Geology/Mineralogy

I am a registered Professional Geologist (Association of Professional Engineers, Geologists and Geophysicists of Alberta), and a member of the American Institute of Mining, Metallurgical and Processing Engineers.

I have practiced my profession for the past twenty-nine years, including twelve years in the geology, material characterization, process and product research for a range of industrial minerals and materials.

I hold no interest in the properties or securities of R. H. Stanfield, or affiliates thereof, nor do I expect to receive any directly or indirectly.

This report on the feldspar deposit is based on my direct involvement in the research, planning, examination of drill cuttings, outcrops, planning and the selection of physical and chemical properties to complete grade determinations and material characterization.

PERMIT TO PRACTICE
MASTER MINERAL RESOURCE SERVICES LTD.
Signature <u><i>Pilsum Master</i></u>
Date <u><i>Oct 15, 97</i></u>
PERMIT NUMBER: P 5336
The Association of Professional Engineers, Geologists and Geophysicists of Alberta

CERTIFICATE

October 15, 1996

I, Phil D. de Souza, certify that:

I am a graduate of the Camborne School of Mines, Cornwall, England and that I hold the degree of ACSM First Class in Mining Engineering therefrom.

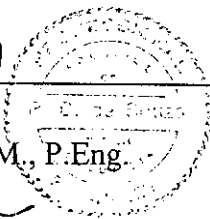
I am a member of the Canadian Institute of Mining and Metallurgy and a member of the American Institute of Mining, Metallurgical and Processing Engineers.

I am a licensed Professional Engineer of the Provinces of Alberta, British Columbia and Ontario, Canada, and have been practicing my profession for the past thirty two years.

This report by Pilsum Master, P.Geol. (Alberta) entitled: "Drilling Report on Aspen Group #1", for R. H. Stanfield, has been reviewed by me and results from my direct project involvement in the Stanfield Group since 1987.

I certify that neither I nor my Associates or Partners hold any interest or securities in any of the four corporations owning an interest in the properties, nor do I, or we expect to receive any directly or indirectly.

Phil D. de Souza, A.C.S.M., P.Eng.
Mining Engineer



APPENDIX 1
DRILL LOGS
ANALYTICAL REPORT

BUL RIVER MINERAL CORPORATION LTD.				R. H. STANFIELD							
PROJECT: Feldspar		LOCATION: N613220E, 5482720N, UTM									
CLAIMS:											
DRILL HOLE NO: F5-96		DRILLED BY: Schmidt Drilling, P.O.Box 98, Tee		DIP: -90 AT: Collar							
DATES DRILLED: October 21- 25, 1996											
LOGGED BY: Pilsun Master, P. Geol.											
DATES LOGGED: November 20, 1996											
20ft steel casing (5 mts) left in hole				TOTAL	LENGTH:	127.27m					
Water: 395-405 @ 10gpm											
FROM (Ft)	FROM (Metres)	TO (Ft)	TO (Metres)	DESCRIPTION	SAMPLE	LOCATION	Fe ₂ O ₃	K ₂ O	Na ₂ O	CaO	MgO
							%	%	%	%	%
0.00	0.00	19.00	5.76	Overburden							
19.00	5.76	29.00	8.79	Feldspar Porphyry, flesh-brick colour, Coarse-fine	19	29	0.93	1.880	9.611	2.728	0.360
24.00	7.27	25.00	7.58	Feldspar Porphyry, flesh colour, lots of fines	24	25	0.90	1.326	9.881	4.029	0.406
34.00	10.30	35.00	10.61	Feldspar Porphyry, flesh-brick, coarse-fine	29	30	0.74	1.138	10.824	2.882	0.242
39.00	11.82	40.00	12.12	Feldspar Porphyry, brick-flesh, coarse-med., not much fines	34	35	1.02	1.082	10.757	2.448	0.325
44.00	13.33	45.00	13.64	Feldspar Porphyry, flesh-brick, fines	39	40	1.13	1.313	10.690	2.280	0.401
49.00	14.85	50.00	15.15	Feldspar Porphyry, flesh-brick, fines	44	45	1.09	1.735	10.663	1.959	0.370
54.00	16.36	55.00	16.67	Feldspar Porphyry, brick-flesh, coarse-fine	49	50	0.94	1.253	10.919	2.308	0.302
59.00	17.88	60.00	18.18	Feldspar Porphyry, brick-flesh, coarse-fine	54	55	0.80	1.434	10.851	2.224	0.194
64.00	19.39	65.00	19.70	Feldspar Porphyry, brick-flesh, coarse-fine	59	60	0.89	1.083	10.784	2.196	0.353
69.00	20.91	70.00	21.21	Feldspar Porphyry, brick-flesh, coarse-fine	64	65	0.82	1.434	11.121	2.140	0.343
74.00	22.42	75.00	22.73	Feldspar Porphyry, brown-brick, lots of fines	69	70	1.52	0.729	11.498	0.937	0.579
79.00	23.94	80.00	24.24	Feldspar Porphyry, flesh-brick-yellow, lots of fines	74	75	1.52	0.876	10.838	71.895	0.628
84.00	25.45	85.00	25.76	Feldspar Porphyry, brick-flesh, coarse not much fines	79	80	1.42	0.859	11.013	1.230	0.478
89.00	26.97	90.00	27.27	Feldspar Porphyry, brick-flesh, coarse not much fines	84	85	1.66	2.820	9.760	0.880	0.456
94.00	28.48	95.00	28.79	Feldspar Porphyry, brick-flesh, some fines	89	90	0.59	0.764	12.078	1.805	0.169
99.00	30.00	100.00	30.30	Feldspar Porphyry, brick-flesh, not much fines	94	95	0.73	0.911	12.348	2.224	0.237
104.00	31.52	105.00	31.82	Feldspar Porphyry, brick-flesh, some fines	99	100	0.69	1.023	11.512	2.252	0.287
109.00	33.03	110.00	33.33	Feldspar Porphyry, brick-flesh, not much fines	104	105	0.64	0.897	11.242	2.001	0.176
114.00	34.55	115.00	34.85	Feldspar Porphyry, flesh-brick, not much fines	109	110	0.84	1.217	10.528	2.588	0.277
119.00	36.06	120.00	36.36	Feldspar Porphyry, brick-flesh, not much fines	114	115	0.66	0.825	11.161	1.749	0.216
124.00	37.58	125.00	37.88	Feldspar Porphyry, flesh-brick-yellow, some fines	119	120	1.64	3.627	8.681	1.875	0.330
129.00	39.09	130.00	39.39	Feldspar Porphyry, brick-flesh, not much fines	124	125	1.69	4.796	7.980	1.833	0.230
130.00	39.39	135.00	40.91	Feldspar Porphyry, brick-flesh, not much fines	129	130	1.67	3.639	8.479	2.196	0.400
135.00	40.91	140.00	42.42	Feldspar Porphyry, flesh-brick-green, lots of fines	130	135	1.17	2.193	10.083	2.140	0.353
140.00	42.42	145.00	43.94	Feldspar Porphyry, brick-flesh, not much fines	135	140	1.83	4.579	7.711	2.378	0.514
145.00	43.94	150.00	45.45	Feldspar Porphyry, brick-flesh, not much fines	140	145	1.72	4.459	7.441	2.406	0.466
150.00	45.45	155.00	46.97	Feldspar Porphyry, flesh-brick-green, lots of fines	145	150	1.72	4.242	7.859	2.476	0.524
155.00	46.97	160.00	48.48	Feldspar Porphyry, flesh-brick-green, lots of fines	150	155	1.84	4.555	7.684	2.504	0.482
160.00	48.48	165.00	50.00	Feldspar Porphyry, brick-flesh, not much fines	155	160	2.00	4.001	8.668	2.029	0.492
165.00	50.00	170.00	51.52	Feldspar Porphyry, brick-flesh, not much fines	160	165	2.19	2.157	9.328	3.106	0.796
170.00	51.52	175.00	53.03	Feldspar Porphyry, flesh-yellow, lots of fines	165	170	2.57	4.181	7.818	2.742	0.746
175.00	53.03	180.00	54.55	Feldspar Porphyry, brick-flesh, not much fines	170	175	2.66	4.463	7.764	3.176	0.613
180.00	54.55	185.00	56.06	Feldspar Porphyry, brick-flesh, some fines	175	180	2.32	2.277	9.139	3.134	0.708
185.00	56.06	190.00	57.58	Feldspar Porphyry, brick-flesh, some fines	180	185	1.73	0.406	10.447	3.106	0.839
190.00	57.58	195.00	59.09	Feldspar Porphyry, brick-flesh, some fines	185	190	2.19	2.145	9.638	3.288	0.874
195.00	59.09	200.00	60.61	Feldspar Porphyry, brick-flesh, some fines	190	195	2.22	3.374	8.735	2.952	0.826
200.00	60.61	205.00	62.12	Feldspar Porphyry, flesh-brick-green, lots of fines	195	200	2.17	1.639	9.719	3.246	0.925
205.00	62.12	210.00	63.64	Feldspar Porphyry, brick-flesh, some fines	200	205	2.06	2.531	9.126	3.232	0.769
210.00	63.64	215.00	65.15	Feldspar Porphyry, brick-flesh, some fines	205	210	2.26	3.181	8.924	2.434	0.754
215.00	65.15	220.00	66.67	Feldspar Porphyry, green-brick-flesh, lots of fines	210	215	2.47	3.868	8.021	2.980	0.920
220.00	66.67	225.00	68.18	Feldspar Porphyry, brick-flesh-green, lots of fines	215	220	2.53	4.326	8.034	2.686	0.829
225.00	68.18	230.00	69.70	Feldspar Porphyry, brick-flesh, not much fines	220	225	2.40	3.025	9.099	2.910	0.796
230.00	69.70	235.00	71.21	Feldspar Porphyry, brick-flesh, not much fines	225	230	2.00	0.435	9.328	2.071	0.826
235.00	71.21	240.00	72.73	Feldspar Porphyry, brick-flesh, not much fines	230	235	1.79	0.805	10.393	3.106	0.801
240.00	72.73	245.00	74.24	Feldspar Porphyry, brick-flesh, not much fines	235	240	2.53	4.567	7.880	2.714	0.716
245.00	74.24	250.00	75.76	Feldspar Porphyry, brick-flesh, not much fines	240	245	2.04	2.506	9.180	2.798	0.917
250.00	75.76	255.00	77.27	Feldspar Porphyry, brick-flesh, not much fines	245	250	2.06	2.675	8.207	2.742	0.846
255.00	77.27	260.00	78.79	Feldspar Porphyry, brick-flesh, not much fines	250	255	2.52	4.639	7.684	2.700	0.796
260.00	78.79	265.00	80.30	Feldspar Porphyry, brick-flesh, not much fines	255	260	2.27	2.362	9.436	2.518	0.856
265.00	80.30	270.00	81.82	Feldspar Porphyry, brick-flesh, some fines	260	265	2.57	2.567	8.101	3.721	1.157
270.00	81.82	275.00	83.33	Feldspar Porphyry, brick-flesh, some fines	265	270	2.67	4.808	6.969	3.246	0.898
275.00	83.33	280.00	84.85	Feldspar Porphyry, "mud" gray, lots of fines	270	275	2.56	4.386	7.293	2.672	0.524
280.00	84.85	285.00	86.36	Feldspar Porphyry, "mud" gray, lots of fines	275	280	2.56	4.531	6.753	2.700	0.519
285.00	86.36	290.00	87.88	Feldspar Porphyry, brick-flesh, some fines	280	285	2.17	4.627	6.915	3.498	0.640
290.00	87.88	295.00	89.39	Feldspar Porphyry, brick-flesh, not much fines	285	290	2.12	4.868	6.929	2.938	0.371
295.00	89.39	300.00	90.91	Feldspar Porphyry, brick-flesh, not much fines	290	295	1.97	4.687	7.441	3.218	0.381
300.00	90.91	305.00	92.42	Feldspar Porphyry, brick-flesh, not much fines	295	300	1.97	4.410	7.657	2.784	0.356
305.00	92.42	310.00	93.94	Feldspar Porphyry, brick-flesh, fines	300	305	2.12	4.736	6.929	2.588	0.461
310.00	93.94	315.00	95.45	Feldspar Porphyry, brick-flesh, not much fines	305	310	2.12	4.904	6.686	3.078	0.459
315.00	95.45	320.00	96.97	Feldspar Porphyry, brick-red-flesh, not much fines	310	315	1.97	4.700	6.592	3.833	0.419
320.00	96.97	325.00	98.48	Feldspar Porphyry, brick-red-flesh, not much fines	315	320	2.04	4.796	6.727	3.330	0.378
325.00	98.48	330.00	100.00	Feldspar Porphyry, brick-red-flesh, not much fines	320	325	1.93	4.928	6.942	3.078	0.406
330.00	100.00	335.00	101.52	Feldspar Porphyry, brick-red-flesh, not much fines	325	330	1.97	4.928	7.037	2.560	0.318
335.00	101.52	340.00	103.03	Feldspar Porphyry, brick-red-flesh, not much fines	330	335	1.77	4.928	7.090	2.700	0.315
340.00	103.03	345.00	104.55	Feldspar Porphyry, brick-red-flesh, not much fines	335	340	1.69	4.254	7.764	2.029	0.446
345.00	104.55	350.00	106.06	Feldspar Porphyry, brick-red-flesh, not much fines	340	345	1.83	5.025	7.050	1.945	0.378
350.00	106.06	355.00	107.58	Feldspar Porphyry, brick-red-flesh, not much fines	345	350	1.76	5.025	6.861	2.658	0.270
355.00	107.58	360.00	109.09	Feldspar Porphyry, brick-red-flesh, not much fines	350	355	1.70	4.892	7.684	2.924	0.259
360.00	109.09	365.00	110.61	Feldspar Porphyry, brick-red-flesh, not much fines	355	360	1.92	4.953	7.198	2.742	0.322
365.00	110.61	370.00	112.12	Feldspar Porphyry, brick-red-flesh, not much fines	360	365	1.74	4.953	7.320	2.826	0.274
370.00	112.12	375.00	113.64	Feldspar Porphyry, brick-red-flesh, not much fines	365	370	1.74	4.928	7.495	2.854	0.315
375.00	113.64	380.00	115.15	Feldspar Porphyry, brick-red-flesh, not much fines	370	375	1.72	5.001	6.767	2.714	0.348
380.00	115.15	385.00	116.67	Feldspar Porphyry, brick-red-flesh, not much fines	375	380	1.83	4.941	7.037	2.980	0.371
385.00	116.67	390.00	118.18	Feldspar Porphyry, brick-red-flesh, not much fines	380	385	1.84	5.097	6.996	3.190	0.342
390.00	118.18	395.00	119.70	Feldspar Porphyry, brick-red-flesh, not much fines	385	390	1.64	4.989	7.360	2.952	0.277
395.00	119.70	400.00	121.21	Feldspar Porphyry, brick-red-flesh, not much fines	390	395	1.67	4.904	6.969	2.532	0.293
400.00	121.21	405.00	122.73	Feldspar Porphyry, brick-red-flesh, not much fines	395	400	1.72	4.820	7.468	2.798	0.347
405.00	122.73	410.00	124.24	Feldspar Porphyry, brick-red-flesh, not much fines	400	405	1.59	4.639	7.630	3.106	0.393
410.00	124.24	415.00	125.76	Feldspar Porphyry, brick-red-flesh, not much fines	405	410	1.32	3.519	8.829	2.742	0.373
415.00	125.76	420.00	127.27	Feldspar Porphyry, brick-red-flesh, not much fines	410	415	0.70	2.073	10.164	2.742	0.265
				END OF HOLE	415	420	1.13	2.964	8.668	2.952	0.363

BUL RIVER MINERAL CORPORATION LTD.				R. H. STANFIELD						
PROJECT: Feldspar		LOCATION: N613320E, 5482460N, UTM								
CLAIMS:										
DRILL HOLE NO:	F6 - 96	DRILLED BY:	Schmidt Drilling, P.O.Box 96, Tees, Alberta	DIP:	-90	AT:	Collar			
		DATES DRILLED: October 26 - 28, 1996								
		LOGGED BY: Pilsaum Master, P.Geol.								
		DATES LOGGED: December 20, 1996								
		20ft casing (5 8/16) left in hole		TOTAL	LENGTH:	127.27m				
FROM (Ft)	FROM (Metres)	TO (Ft)	TO (Metres)	DESCRIPTION	SAMPLE LOCATION	Fe ₂ O ₃	K ₂ O	Na ₂ O	CaO	MgO
0.00	0.00	10.00	3.03	Overburden		%	%	%	%	%
10.00	3.03	15.00	4.55	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	10	15	0.93	3.736	8.317	1.399
15.00	4.55	20.00	6.06	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	15	20	1.06	3.350	7.791	2.071
20.00	6.06	25.00	7.58	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	20	25	0.96	3.977	8.412	1.553
25.00	7.58	30.00	9.09	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	25	30	0.79	4.254	8.088	1.665
30.00	9.09	35.00	10.61	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	30	35	0.76	3.543	8.371	2.350
35.00	10.61	40.00	12.12	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	35	40	1.54	2.302	8.722	3.246
40.00	12.12	45.00	13.64	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	40	45	0.97	2.374	8.398	3.218
45.00	13.64	50.00	15.15	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	50	55	0.74	4.073	7.684	1.833
50.00	15.15	55.00	16.67	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	55	60	0.49	2.518	9.517	2.112
55.00	16.67	60.00	18.18	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	60	65	0.66	3.398	8.452	1.805
60.00	18.18	65.00	19.70	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	65	70	0.50	2.181	9.854	2.071
65.00	19.70	70.00	21.21	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	70	75	0.44	1.639	10.609	1.931
70.00	21.21	75.00	22.73	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	75	80	0.80	3.738	8.492	1.609
75.00	22.73	80.00	24.24	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	80	85	0.89	4.748	7.522	1.203
80.00	24.24	85.00	25.76	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	85	90	0.47	2.579	9.369	2.029
85.00	25.76	90.00	27.27	Feldspar Porphyry, colour flesh-orange-yellow-ochre, significant fines (clay?)	90	95	0.51	2.229	9.503	2.085
90.00	27.27	95.00	28.79	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	95	100	0.54	2.422	9.449	2.462
95.00	28.79	100.00	30.30	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	100	105	0.47	2.314	9.652	2.154
100.00	30.30	105.00	31.82	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	105	110	0.41	1.964	9.867	2.071
105.00	31.82	110.00	33.33	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	110	115	0.30	1.470	10.582	2.085
110.00	33.33	115.00	34.85	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	115	120	0.31	1.677	10.636	1.959
115.00	34.85	120.00	36.36	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	120	125	0.57	1.482	10.528	2.392
120.00	36.36	125.00	37.88	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	125	130	0.41	1.747	10.245	2.043
125.00	37.88	130.00	39.39	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	130	135	0.37	1.554	11.013	2.154
130.00	39.39	135.00	40.91	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	135	140	0.37	1.205	10.070	1.967
135.00	40.91	140.00	42.42	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	140	145	0.41	1.663	10.703	2.196
140.00	42.42	145.00	43.94	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	145	150	0.51	2.169	9.733	1.861
145.00	43.94	150.00	45.45	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	150	155	0.64	1.639	8.978	2.224
150.00	45.45	155.00	46.97	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	155	160	0.54	2.531	9.476	2.168
155.00	46.97	160.00	48.48	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	160	165	0.53	1.554	9.935	1.735
160.00	48.48	165.00	50.00	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	165	170	0.43	1.627	10.002	2.518
165.00	50.00	170.00	51.52	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	170	175	0.40	1.494	9.827	2.770
170.00	51.52	175.00	53.03	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	175	180	0.37	1.434	10.353	2.784
175.00	53.03	180.00	54.55	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	180	185	0.50	1.374	9.571	3.260
180.00	54.55	185.00	56.06	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	185	190	0.61	1.350	9.274	2.434
185.00	56.06	190.00	57.58	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	190	195	0.43	1.567	9.948	2.280
190.00	57.58	195.00	59.09	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	195	200	0.27	1.072	10.946	2.448
195.00	59.09	200.00	60.61	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	200	205	0.39	1.506	10.407	2.616
200.00	60.61	205.00	62.12	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	205	210	0.34	1.398	10.393	2.308
205.00	62.12	210.00	63.64	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	210	215	0.41	1.398	10.353	2.336
210.00	63.64	215.00	65.15	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	215	220	0.36	1.482	10.339	2.420
215.00	65.15	220.00	66.67	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	220	225	0.30	1.086	10.744	2.841
220.00	66.67	225.00	68.18	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	225	230	0.37	1.518	10.204	2.784
225.00	68.18	230.00	69.70	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	230	235	0.36	1.350	10.058	2.568
230.00	69.70	235.00	71.21	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	235	240	0.31	1.434	10.636	2.350
235.00	71.21	240.00	72.73	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	240	245	0.43	1.675	10.083	2.420
240.00	72.73	245.00	74.24	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	245	250	0.39	1.554	10.787	2.532
245.00	74.24	250.00	75.76	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	250	255	0.40	1.687	10.344	2.280
250.00	75.76	255.00	77.27	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	255	260	0.40	1.470	10.703	2.686
255.00	77.27	260.00	78.79	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	260	265	0.46	1.723	10.393	2.616
260.00	78.79	265.00	80.30	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	265	270	0.74	2.422	9.638	2.011
265.00	80.30	270.00	81.82	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	270	275	0.70	2.085	10.110	2.099
270.00	81.82	275.00	83.33	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	275	280	0.96	2.217	8.897	1.973
275.00	83.33	280.00	84.85	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	280	285	0.34	1.350	10.609	2.420
280.00	84.85	285.00	86.36	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	285	290	0.43	1.603	10.070	2.050
285.00	86.36	290.00	87.88	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	290	295	0.47	1.723	10.002	2.616
290.00	87.88	295.00	89.39	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	295	300	0.50	2.290	9.032	2.952
295.00	89.39	300.00	90.91	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	300	305	0.31	1.313	10.849	3.022
300.00	90.91	305.00	92.42	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	305	310	0.34	1.458	10.649	2.406
305.00	92.42	310.00	93.94	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	310	315	0.39	1.482	10.487	2.588
310.00	93.94	315.00	95.45	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	315	320	0.41	1.482	10.487	2.798
315.00	95.45	320.00	96.97	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	320	325	0.37	1.446	10.407	2.938
320.00	96.97	325.00	98.48	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	325	330	0.70	3.049	8.624	1.875
325.00	98.48	330.00	100.00	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	330	335	0.41	1.808	10.568	2.910
330.00	100.00	335.00	101.52	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	335	340	0.59	2.386	9.679	2.896
335.00	101.52	340.00	103.03	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	340	345	0.61	2.277	9.234	3.386
340.00	103.03	345.00	104.55	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	345	350	0.73	3.338	8.735	1.931
345.00	104.55	350.00	106.06	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	350	355	0.56	2.024	9.827	3.330
350.00	106.06	355.00	107.58	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	355	360	0.36	1.059	10.541	2.728
355.00	107.58	360.00	109.09	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	360	365	0.37	1.362	10.797	1.651
360.00	109.09	365.00	110.61	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	365	370	0.36	1.350	10.784	3.288
365.00	110.61	370.00	112.12	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	370	375	0.63	1.567	9.962	2.952
370.00	112.12	375.00	113.64	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	375	380	0.41	1.723	9.975	2.434
375.00	113.64	380.00	115.15	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	380	385	1.00	3.856	8.519	1.119
380.00	115.15	385.00	116.67	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	385	390	0.61	2.155	9.369	1.567
385.00	116.67	390.00	118.18	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	390	395	0.82	3.362	9.072	1.553
390.00	118.18	395.00	119.70	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	395	400	0.77	3.338	9.139	1.847
395.00	119.70	400.00	121.21	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	400	405	0.76	2.844	9.436	2.029
400.00	121.21	405.00	122.73	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	405	410	0.61	2.328	9.908	1.651
405.00	122.73	410.00	124.24	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	410	415	0.46	1.952	9.889	1.791
410.00	124.24	415.00	125.76	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate	415	420	0.77	3.133	9.005	1.441
415.00	125.76	420.00	127.27	Feldspar Porphyry, flesh-grey-white, mostly sand, some clay(?) to agglomerate						
				END OF HOLE						

BUL RIVER MINERAL CORPORATION LTD.				R. H. STANFIELD							
PROJECT		Feldspar		LOCATION				N613400E, 5482420N, UTM			
CLAIMS:											
DRILL HOLE NO:	F7 - 96	DRILLED BY: Schmidt Drilling Ltd., P.O.Box 98DIP:		-90 AT:		Collar					
		DATES DRILLED:									
		LOGGED BY: Pilsun Master, P.Geol.									
		DATES LOGGED: December 20, 1996									
		20ft cased (5 m) left in hole		TOTAL	LENGTH:	181.82m					
		Water 410-420 @ 5gpm, 580-600 @ 20gpm									
		Logged dry									
FROM (F)	FROM	TO (F)	TO	DESCRIPTION	SAMPLE	LOCATION	Fe ₂ O ₃	K ₂ O	Na ₂ O	CaO	MgO
(Metres)		(Metres)					%	%	%	%	%
0.00	0.00	15.00	4.55	No sample							
15.00	4.55	20.00	6.06	Limestone, grey	15	20	0.69	0.966	0.399	59.458	1.023
20.00	6.06	25.00	7.58	Limestone and Feldspar mixed coarse + fine cuttings	20	25	0.77	0.848	0.310	53.302	4.311
25.00	7.58	30.00	9.09	Limestone and Feldspar mixed coarse + fine cuttings	25	30	0.64	0.940	0.063	61.556	2.703
30.00	9.09	35.00	10.61	Limestone and Feldspar mixed coarse + fine cuttings	30	35	0.60	0.922	0.055	61.136	1.973
35.00	10.61	40.00	12.12	Limestone and Feldspar mixed coarse + fine cuttings	35	40	0.47	0.625	0.032	65.193	0.884
40.00	12.12	45.00	13.64	Limestone and Feldspar mixed coarse + fine cuttings	40	45	0.44	0.459	0.022	65.193	0.607
45.00	13.64	50.00	15.15	Limestone and Feldspar mixed coarse + fine cuttings	45	50	0.36	0.216	0.015	65.473	1.106
50.00	15.15	55.00	16.67	Limestone and Feldspar mixed coarse + fine cuttings	50	55	0.41	0.122	0.012	65.613	2.454
55.00	16.67	60.00	18.18	Limestone and Feldspar mixed coarse + fine cuttings	55	60	1.12	1.080	0.035	50.644	6.549
60.00	18.18	65.00	19.70	Limestone and Feldspar mixed coarse + fine cuttings	60	65	1.12	1.988	0.042	40.291	11.971
65.00	19.70	70.00	21.21	Limestone and Feldspar mixed coarse + fine cuttings	65	70	1.44	2.627	0.071	33.016	15.353
70.00	21.21	75.00	22.73	Limestone and Feldspar mixed coarse + fine cuttings	70	75	1.70	2.651	0.066	32.037	18.238
75.00	22.73	80.00	24.24	Limestone and Feldspar mixed coarse + fine cuttings	75	80	1.60	2.277	0.051	36.094	13.927
80.00	24.24	85.00	25.76	Limestone and Feldspar mixed coarse + fine cuttings	80	85	1.29	2.097	0.053	38.333	11.556
85.00	25.76	90.00	27.27	Feldspar Porphyry, mostly yellow, all fines	85	90	1.37	3.037	0.047	30.358	12.982
90.00	27.27	95.00	28.79	Feldspar Porphyry, mostly yellow, all fines	90	95	1.57	3.181	0.055	28.959	11.838
95.00	28.79	100.00	30.30	Feldspar Porphyry, mostly yellow, all fines	95	100	1.56	2.699	0.050	33.856	12.501
100.00	30.30	105.00	31.82	Feldspar Porphyry, mostly yellow, all fines	100	105	1.66	3.217	0.051	25.602	11.357
105.00	31.82	110.00	33.33	Feldspar Porphyry, grey, predominant gravel size	105	110	1.70	3.000	0.047	27.910	9.981
110.00	33.33	115.00	34.85	Feldspar Porphyry, grey, predominant gravel size	110	115	1.64	3.073	0.044	24.860	10.363
115.00	34.85	120.00	36.36	Feldspar Porphyry, yellow, predominant gravel size	115	120	1.37	1.615	0.036	41.131	10.296
120.00	36.36	125.00	37.88	Feldspar Porphyry, yellow, predominant gravel size	120	125	1.24	1.579	0.039	40.711	13.712
125.00	37.88	130.00	39.39	Feldspar Porphyry, purple-grey, gravel-sand	125	130	1.00	0.669	0.038	38.193	20.559
130.00	39.39	135.00	40.91	Feldspar Porphyry, purple-grey, gravel-sand	135	140	1.02	0.459	0.034	52.602	5.637
135.00	40.91	140.00	42.42	Feldspar Porphyry, yellow-flesh, sand-gravel-lots of clay	140	145	1.30	0.863	0.043	46.727	2.736
140.00	42.42	145.00	43.94	Feldspar Porphyry, yellow-flesh, sand-gravel-lots of clay	145	150	2.06	2.567	0.046	43.369	3.598
145.00	43.94	150.00	45.45	Feldspar Porphyry, yellow-flesh, sand-gravel-lots of clay	150	155	1.46	1.338	0.036	48.825	3.134
150.00	45.45	155.00	46.97	Feldspar Porphyry, yellow-flesh, sand-gravel-lots of clay	155	160	1.37	0.946	0.035	48.825	3.333
155.00	46.97	160.00	48.48	Feldspar Porphyry, yellow-flesh, sand-gravel-lots of clay	160	165	1.07	0.711	0.046	51.064	4.228
160.00	48.48	165.00	50.00	Feldspar Porphyry, yellow-flesh, sand-gravel-lots of clay	165	170	1.22	0.870	0.075	44.348	6.267
165.00	50.00	170.00	51.52	Feldspar Porphyry, yellow-flesh, sand-gravel-lots of clay	170	175	0.66	0.549	0.034	31.617	8.290
170.00	51.52	175.00	53.03	Feldspar Porphyry, yellow-flesh, mostly clay	170	175	0.96	0.572	0.031	45.328	12.236
175.00	53.03	180.00	54.55	Feldspar Porphyry, yellow-flesh, mostly clay	175	180	0.63	0.401	0.031	33.436	7.560
180.00	54.55	185.00	56.06	Feldspar Porphyry, yellow-flesh, mostly clay	180	185	0.76	0.355	0.050	34.415	11.042
185.00	56.06	190.00	57.58	Feldspar Porphyry, yellow-flesh, mostly clay	185	190	0.64	0.404	0.026	30.218	8.290
190.00	57.58	195.00	59.09	Feldspar Porphyry, yellow-flesh, mostly clay	190	195	0.59	0.266	0.027	29.659	8.472
195.00	59.09	200.00	60.61	Feldspar Porphyry, yellow-flesh, mostly clay	195	200	0.73	0.386	0.038	31.617	6.947
200.00	60.61	205.00	62.12	Feldspar Porphyry, yellow-flesh, mostly clay	200	205	0.59	0.241	0.009	33.996	5.173
205.00	62.12	210.00	63.64	Feldspar Porphyry, grey, mostly clay	205	210	0.61	0.270	0.016	26.973	5.952
210.00	63.64	215.00	65.15	Feldspar Porphyry, grey, mostly clay	210	215	0.83	0.489	0.039	33.016	7.444
215.00	65.15	220.00	66.67	Feldspar Porphyry, grey, mostly clay	215	220	0.51	0.293	0.003	26.847	5.090
220.00	66.67	225.00	68.18	Feldspar Porphyry, grey, mostly clay	220	225	0.46	0.288	0.003	27.169	4.626
225.00	68.18	230.00	69.70	Feldspar Porphyry, grey, mostly clay	225	230	1.57	0.905	0.050	25.518	12.999
230.00	69.70	235.00	71.21	Feldspar Porphyry, grey, mostly clay	230	235	1.42	0.971	1.348	23.545	12.501
235.00	71.21	240.00	72.73	Feldspar Porphyry, grey, mostly clay	235	240	0.72	1.072	7.212	12.913	2.719
240.00	72.73	245.00	74.24	Feldspar Porphyry, yellow-flesh, mostly clay	240	245	0.79	2.827	7.468	4.043	0.743
245.00	74.24	250.00	75.76	Feldspar Porphyry, yellow-flesh, mostly clay	245	250	0.90	4.266	6.322	3.456	0.514
250.00	75.76	255.00	77.27	Feldspar Porphyry, yellow-flesh, mostly clay	250	255	0.96	3.989	7.495	2.015	0.235
255.00	77.27	260.00	78.79	Feldspar Porphyry, yellow-flesh, mostly clay	255	260	0.54	1.747	9.813	2.294	0.240
260.00	78.79	265.00	80.30	Feldspar Porphyry, yellow-flesh, mostly clay	260	265	0.66	1.916	10.070	2.252	0.229
265.00	80.30	270.00	81.82	Feldspar Porphyry, yellow-flesh, mostly clay	270	275	1.06	4.712	6.524	1.847	0.265
270.00	81.82	275.00	83.33	Feldspar Porphyry, yellow-flesh, mostly clay	275	280	1.22	4.832	6.659	2.210	0.194
275.00	83.33	280.00	84.85	Feldspar Porphyry, yellow-flesh, mostly clay	280	285	1.16	5.182	6.753	12.143	0.123
280.00	84.85	285.00	86.36	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	285	290	1.09	5.157	6.902	1.469	0.151
285.00	86.36	290.00	87.88	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	290	295	1.06	5.085	7.077	1.553	0.146
290.00	87.88	295.00	89.39	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	295	300	1.13	3.350	5.176	11.666	3.067
295.00	89.39	300.00	90.91	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	300	305	1.19	4.362	6.309	3.623	1.048
300.00	90.91	305.00	92.42	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	305	310	1.23	4.591	6.605	1.791	0.290
305.00	92.42	310.00	93.94	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	310	315	1.23	4.290	6.497	3.819	0.856
310.00	93.94	315.00	95.45	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	315	320	1.19	4.471	6.780	4.043	0.978
315.00	95.45	320.00	96.97	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	320	325	1.24	4.639	7.077	1.819	0.184
320.00	96.97	325.00	98.48	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	325	330	1.24	4.459	6.753	2.182	0.312
325.00	98.48	330.00	100.00	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	330	335	1.13	4.314	7.454	1.791	0.363
330.00	100.00	335.00	101.52	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	335	340	0.93	2.868	7.832	3.232	0.197
335.00	101.52	340.00	103.03	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	340	345	1.10	4.483	6.821	2.029	0.149
340.00	103.03	345.00	104.55	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	345	350	1.10	2.880	7.899	3.539	0.317
345.00	104.55	350.00	106.06	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	350	355	1.69	2.133	8.398	4.813	0.458
350.00	106.06	355.00	107.58	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	355	360	0.59	1.374	9.517	6.226	0.222
355.00	107.58	360.00	109.09	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	360	365	0.57	1.603	9.315	3.567	0.421
360.00	109.09	365.00	110.61	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	365	370	0.51	2.036	8.870	3.288	0.401
365.00	110.61	370.00	112.12	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	370	375	0.34	1.045	9.503	4.407	0.216
370.00	112.12	375.00	113.64	Feldspar Porphyry, yellow-flesh, more clayey	375	380	0.44	1.518	8.870	3.707	0.431
375.00	113.64	380.00	115.15	Feldspar Porphyry, yellow-flesh, more clayey	380	385	0.39	1.446	9.463	3.959	0.448
380.00	115.15	385.00	116.67	Feldspar Porphyry, yellow-flesh, more clayey	385	390	0.39	1.229	9.719	3.651	0.678
385.00	116.67	390.00	118.18	Feldspar Porphyry, yellow-flesh, more clayey	390	395	0.77	3.133	7.549	3.344	0.764
390.00	118.18	395.00	119.70	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	395	400	0.80	3.229	8.115	2.001	0.474
395.00	119.70	400.00	121.21	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	400	405	0.57	2.832	8.641	2.182	0.333
400.00	121.21	405.00	122.73	Feldspar Porphyry, yellow-flesh, sand mostly, some clay	405	410	0.54	1.832	8.910	4.827	0.361

FROM (Ft)	FROM (Metres)	TO (Ft)	TO (Metres)	DESCRIPTION	SAMPLE IN METRES	LOCATION	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
405.00	122.73	410.00	124.24	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	410	415	0.50	2.470	8.641	3.092	0.323
410.00	124.24	415.00	125.76	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	415	420	0.89	4.555	6.794	2.882	0.574
415.00	125.76	420.00	127.27	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	420	425	0.92	3.314	5.594	8.982	3.200
420.00	127.27	425.00	128.79	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	425	430	0.61	2.899	7.090	5.890	1.973
425.00	128.79	430.00	130.30	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	430	435	0.41	1.434	9.180	3.945	0.907
430.00	130.30	435.00	131.82	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	435	440	0.50	1.446	8.816	5.204	1.239
435.00	131.82	440.00	133.33	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	440	445	0.33	0.907	9.989	3.288	0.522
440.00	133.33	445.00	134.85	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	445	450	0.61	2.796	8.048	3.400	0.779
445.00	134.85	450.00	136.36	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	450	455	0.57	2.314	9.139	3.218	0.484
450.00	136.36	455.00	137.88	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	455	460	0.51	2.482	8.196	3.791	0.545
455.00	137.88	460.00	139.39	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	460	465	1.13	4.495	6.902	2.099	0.547
460.00	139.39	465.00	140.91	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	465	470	0.59	2.796	8.155	2.798	0.421
465.00	140.91	470.00	142.42	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	470	475	0.76	3.519	7.980	1.735	0.375
470.00	142.42	475.00	143.94	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	475	480	0.60	2.759	8.412	2.099	0.315
475.00	143.94	480.00	145.45	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	480	485	0.64	3.073	8.344	2.252	0.318
480.00	145.45	485.00	146.97	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	485	490	0.93	4.471	7.603	1.539	0.333
485.00	146.97	490.00	148.48	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	490	495	0.40	1.952	9.584	2.266	0.176
490.00	148.48	495.00	150.00	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	495	500	0.89	3.266	7.980	3.050	0.464
495.00	150.00	500.00	151.52	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	500	505	0.66	3.651	8.344	1.917	0.217
500.00	151.52	505.00	153.03	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	505	510	0.51	2.675	9.086	2.112	0.216
505.00	153.03	510.00	154.55	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	510	515	0.70	3.699	7.791	2.196	0.292
510.00	154.55	515.00	156.06	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	515	520	0.72	4.748	6.983	2.350	0.270
515.00	156.06	520.00	157.58	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	520	525	0.43	3.386	8.519	2.588	0.206
520.00	157.58	525.00	159.09	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	525	530	0.46	3.181	8.614	3.078	0.257
525.00	159.09	530.00	160.61	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	530	535	1.04	5.206	6.619	1.623	0.232
530.00	160.61	535.00	162.12	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	535	540	0.50	3.398	8.600	2.462	0.177
535.00	162.12	540.00	163.64	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	540	545	0.44	3.651	8.126	3.008	0.315
540.00	163.64	545.00	165.15	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	545	550	0.44	3.639	8.465	2.462	0.204
545.00	165.15	550.00	166.67	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	550	555	0.57	4.989	7.198	1.945	0.139
550.00	166.67	555.00	168.18	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	555	560	0.51	2.543	9.112	2.504	0.182
555.00	168.18	560.00	169.70	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	560	565	0.34	3.217	9.045	2.196	0.159
560.00	169.70	565.00	171.21	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	565	570	0.59	4.531	7.913	1.791	0.159
565.00	171.21	570.00	172.73	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	570	575	0.89	4.459	7.414	1.763	0.221
570.00	172.73	575.00	174.24	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	575	580	0.54	4.362	7.980	1.987	0.158
575.00	174.24	580.00	175.76	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	580	585	0.39	1.976	9.894	3.386	0.143
580.00	175.76	585.00	177.27	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	585	590	0.51	2.627	8.412	4.575	0.323
585.00	177.27	590.00	178.79	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	590	595	0.47	2.326	9.409	3.511	0.207
590.00	178.79	595.00	180.30	Feldspar Porphyry,yellow-flesh,sand mostly,some clay	595	600	0.46	2.832	9.099	2.658	0.216
595.00	180.30	600.00	181.82	Feldspar Porphyry,yellow-flesh,sand mostly,some clay							
				END OF HOLE							

BUL RIVER MINERAL CORPORATION LTD				R. H. STANFIELD							
PROJECT: Feldspar				LOCATION: S13360E, 5462200N, UTM							
CLAIMS:											
DRILL HOLE NO:	F#	96	DRILLED BY: Schmidt Drilling Ltd., P.O. Box 98 DIP:	-80	AT:	Collar					
DATES DRILLED: November 11 - 13, 1996											
LOGGED BY: Pilsam Master, P. Geol.											
DATES LOGGED: December 20, 1996											
10h casing left in hole				TOTAL	LENGTH:	131.82m					
water 80' @ 5gpm, 410-435 @ 20gpm											
Logged Dry											
FROM (Ft)	FROM	TO (Ft)	TO	DESCRIPTION	SAMPLE	LOCATION	Fe ₂ O ₃	K ₂ O	Na ₂ O	CaO	MgO
(Metres)	(Metres)	(Metres)	(Metres)				%	%	%	%	%
0.00	0.00	5.00	1.52	No sample							
5.00	1.52	10.00	3.03	Feldspar Porphyry, flesh colour, mostly fines	5	10	0.67	0.204	0.055	62.955	1.691
10.00	3.03	15.00	4.55	Feldspar Porphyry, flesh colour, mostly fines	10	15	0.57	0.122	0.066	60.017	3.532
15.00	4.55	20.00	6.06	Feldspar Porphyry, flesh colour, mostly fines	15	20	1.33	0.178	0.050	59.458	3.979
20.00	6.06	25.00	7.58	Feldspar Porphyry, flesh colour, mostly fines	20	25	1.97	0.809	0.046	42.390	11.158
25.00	7.58	30.00	9.09	Feldspar Porphyry, flesh colour, mostly fines	25	30	1.74	1.615	0.050	34.415	14.856
30.00	9.09	35.00	10.61	Feldspar Porphyry + Limestone, gravel+sand	30	35	2.16	1.759	0.051	35.395	14.806
35.00	10.61	40.00	12.12	Feldspar Porphyry + Limestone, gravel+sand	35	40	2.39	2.145	0.050	31.757	15.967
40.00	12.12	45.00	13.64	Feldspar Porphyry + Limestone, gravel+sand	40	45	1.93	2.061	0.054	33.856	17.741
45.00	13.64	50.00	15.15	Feldspar Porphyry, flesh colour, gravel+sand	45	50	1.70	3.482	0.053	22.888	14.474
50.00	15.15	55.00	16.67	Feldspar Porphyry, flesh colour, gravel+sand	50	55	1.46	2.627	0.053	25.826	15.519
55.00	16.67	60.00	18.18	Feldspar Porphyry, flesh colour, gravel+sand	55	60	1.44	2.531	0.049	29.519	15.337
60.00	18.18	65.00	19.70	Feldspar Porphyry + Limestone (?), grey	60	65	1.43	1.735	0.040	31.338	17.575
65.00	19.70	70.00	21.21	Feldspar Porphyry + Limestone (?), grey	65	70	1.44	2.482	0.046	29.099	17.243
70.00	21.21	75.00	22.73	Feldspar Porphyry + Limestone (?), grey	70	75	1.60	1.627	0.038	31.617	17.575
75.00	22.73	80.00	24.24	Feldspar Porphyry, flesh-some yellow, gravel-sand	75	80	1.56	1.386	0.050	33.996	18.404
80.00	24.24	85.00	25.76	Feldspar Porphyry, flesh-some yellow, gravel-sand	80	85	1.49	1.446	0.054	33.856	19.233
85.00	25.76	90.00	27.27	Feldspar Porphyry, flesh-some yellow, gravel-sand	85	90	1.52	1.808	0.055	23.279	15.005
90.00	27.27	95.00	28.79	Feldspar Porphyry, flesh-some yellow, gravel-sand	90	95	1.57	3.434	0.057	20.859	14.474
95.00	28.79	100.00	30.30	Feldspar Porphyry, flesh-some yellow, gravel-sand	95	100	1.76	3.507	0.054	19.740	12.352
100.00	30.30	105.00	31.82	Feldspar Porphyry, flesh-some yellow, gravel-sand	100	105	1.89	3.266	0.059	22.090	12.949
105.00	31.82	110.00	33.33	Feldspar Porphyry, flesh-some yellow, gravel-sand	105	110	1.39	1.028	0.027	35.255	15.933
110.00	33.33	115.00	34.85	Feldspar Porphyry, flesh-some yellow, gravel-sand	110	115	1.04	1.289	0.032	33.856	19.233
115.00	34.85	120.00	36.36	Feldspar Porphyry, flesh-some yellow, gravel-sand	115	120	0.56	0.304	0.022	54.281	8.804
120.00	36.36	125.00	37.88	Feldspar Porphyry, flesh-some yellow, gravel-sand	120	125	0.36	0.116	0.011	57.359	10.876
125.00	37.88	130.00	39.39	Feldspar Porphyry, flesh-some yellow, gravel-sand	125	130	0.31	0.061	0.015	61.136	6.450
130.00	39.39	135.00	40.91	Feldspar Porphyry, flesh-some yellow, gravel-sand	130	135	0.46	0.071	0.015	54.141	10.114
135.00	40.91	140.00	42.42	Feldspar Porphyry, flesh-some yellow, gravel-sand	135	140	1.34	1.350	0.031	36.234	14.375
140.00	42.42	145.00	43.94	Feldspar Porphyry, more yellow, gravel-sand	140	145	1.90	2.302	0.040	23.895	12.833
145.00	43.94	150.00	45.45	Feldspar Porphyry, more yellow, gravel-sand	145	150	1.90	1.434	0.036	33.016	14.756
150.00	45.45	155.00	46.97	Feldspar Porphyry, flesh colour, gravel-sand	150	155	1.89	1.265	0.059	32.177	15.353
155.00	46.97	160.00	48.48	Feldspar Porphyry, flesh colour, gravel-sand	155	160	0.99	3.772	0.001	6.128	3.482
160.00	48.48	165.00	50.00	Feldspar Porphyry, flesh colour, gravel-sand	160	165	0.69	5.314	4.826	1.609	0.431
165.00	50.00	170.00	51.52	Feldspar Porphyry, flesh colour, gravel-sand	165	170	0.77	4.989	4.920	3.330	1.169
170.00	51.52	175.00	53.03	Feldspar Porphyry, flesh colour, gravel-sand	170	175	0.74	5.085	5.891	1.847	0.234
175.00	53.03	180.00	54.55	Feldspar Porphyry, flesh colour, gravel-sand	175	180	0.66	5.483	0.062	1.595	0.206
180.00	54.55	185.00	56.06	Feldspar Porphyry, flesh colour, gravel-sand	180	185	0.92	4.868	6.767	2.085	0.189
185.00	56.06	190.00	57.58	Feldspar Porphyry, flesh colour, gravel-sand	185	190	0.89	4.627	6.956	1.721	0.114
190.00	57.58	195.00	59.09	Feldspar Porphyry, flesh colour, gravel-sand	190	195	0.73	4.157	6.848	1.763	0.298
195.00	59.09	200.00	60.61	Feldspar Porphyry, flesh colour, gravel-sand	195	200	0.77	4.663	6.363	0.988	0.131
200.00	60.61	205.00	62.12	Feldspar Porphyry, flesh colour, gravel-sand	200	205	0.60	3.603	7.926	1.833	0.166
205.00	62.12	210.00	63.64	Feldspar Porphyry, flesh colour, gravel-sand	205	210	0.50	1.832	9.733	0.893	0.104
210.00	63.64	215.00	65.15	Feldspar Porphyry, flesh colour, gravel-sand	210	215	0.59	2.109	9.423	1.847	0.139
215.00	65.15	220.00	66.67	Feldspar Porphyry, flesh colour, gravel-sand	215	220	0.72	2.928	8.290	2.112	0.167
220.00	66.67	225.00	68.18	Feldspar Porphyry, flesh colour, gravel-sand	220	225	0.64	3.964	7.414	1.875	0.151
225.00	68.18	230.00	69.70	Feldspar Porphyry, flesh colour, gravel-sand	225	230	0.53	3.037	8.331	1.721	0.134
230.00	69.70	235.00	71.21	Feldspar Porphyry, flesh colour, gravel-sand	230	235	0.73	3.711	7.441	1.567	0.131
235.00	71.21	240.00	72.73	Feldspar Porphyry, flesh colour, gravel-sand	235	240	0.84	4.639	6.875	0.936	0.121
240.00	72.73	245.00	74.24	Feldspar Porphyry, flesh colour, gravel-sand	240	245	0.66	4.410	7.293	1.651	0.191
245.00	74.24	250.00	75.76	Feldspar Porphyry, flesh colour, gravel-sand	245	250	0.53	2.856	8.870	1.637	0.176
250.00	75.76	255.00	77.27	Feldspar Porphyry, flesh colour, gravel-sand	250	255	0.54	2.314	9.409	1.735	0.240
255.00	77.27	260.00	78.79	Feldspar Porphyry, flesh colour, gravel-sand	255	260	0.63	2.506	8.816	1.455	0.151
260.00	78.79	265.00	80.30	Feldspar Porphyry, flesh colour, gravel-sand	260	265	0.66	3.458	8.142	1.469	0.182
265.00	80.30	270.00	81.82	Feldspar Porphyry, flesh colour, gravel-sand	265	270	0.37	1.687	9.625	2.448	0.161
270.00	81.82	275.00	83.33	Feldspar Porphyry, flesh colour, gravel-sand	270	275	0.51	2.097	9.059	1.665	0.139
275.00	83.33	280.00	84.85	Feldspar Porphyry, flesh colour, gravel-sand	275	280	0.43	2.205	9.018	1.539	0.136
280.00	84.85	285.00	86.36	Feldspar Porphyry, flesh colour, gravel-sand	280	285	0.61	3.326	8.034	2.001	0.201
285.00	86.36	290.00	87.88	Feldspar Porphyry, flesh colour, gravel-sand	285	290	0.46	2.747	8.533	2.029	0.199
290.00	87.88	295.00	89.39	Feldspar Porphyry, flesh colour, gravel-sand	290	295	0.77	4.290	7.468	1.567	0.194
295.00	89.39	300.00	90.91	Feldspar Porphyry, flesh colour, gravel-sand	295	300	0.59	3.254	8.479	2.043	0.257
300.00	90.91	305.00	92.42	Feldspar Porphyry, flesh colour, gravel-sand	300	305	0.59	3.567	8.088	2.043	0.284
305.00	92.42	310.00	93.94	Feldspar Porphyry, flesh colour, gravel-sand	305	310	0.86	3.796	7.630	2.168	0.212
310.00	93.94	315.00	95.45	Feldspar Porphyry, flesh colour, gravel-sand	310	315	0.61	3.615	8.344	2.126	0.225
315.00	95.45	320.00	96.97	Feldspar Porphyry, flesh colour, gravel-sand	315	320	0.72	4.374	7.427	2.224	0.214
320.00	96.97	325.00	98.48	Feldspar Porphyry, flesh colour, gravel-sand	320	325	0.64	3.736	8.182	2.770	0.187
325.00	98.48	330.00	100.00	Feldspar Porphyry, flesh colour, gravel-sand	325	330	1.00	5.254	6.605	1.693	0.209
330.00	100.00	335.00	101.52	Feldspar Porphyry, flesh colour, gravel-sand	330	335	0.59	3.049	8.775	2.085	0.229
335.00	101.52	340.00	103.03	Feldspar Porphyry, flesh colour, gravel-sand	335	340	0.66	3.470	8.371	1.833	0.221
340.00	103.03	345.00	104.55	Feldspar Porphyry, flesh colour, gravel-sand	340	345	0.82	5.001	7.239	0.999	0.245
345.00	104.55	350.00	106.06	Feldspar Porphyry, flesh colour, gravel-sand	345	350	0.70	4.169	7.104	2.700	0.449
350.00	106.06	355.00	107.58	Feldspar Porphyry, flesh colour, gravel-sand	350	355	0.44	2.290	8.762	2.672	0.219
355.00	107.58	360.00	109.09	Feldspar Porphyry, flesh colour, gravel-sand	355	360	0.80	4.013	7.252	2.672	0.398
360.00	109.09	365.00	110.61	Feldspar Porphyry, flesh colour, gravel-sand	360	365	0.37	1.820	9.490	2.882	0.219
365.00	110.61	370.00	112.12	Feldspar Porphyry, flesh colour, gravel-sand	365	370	0.36	1.446	9.530	2.840	0.237
370.00	112.12	375.00	113.64	Feldspar Porphyry, flesh colour, gravel-sand	370	375	0.33	1.530	8.800	2.560	0.221
375.00	113.64	380.00	115.15	Feldspar Porphyry, flesh colour, gravel-sand	375	380	0.37	1.579	9.530	2.532	0.209
380.00	115.15	385.00	116.67	Feldspar Porphyry, flesh colour, gravel-sand	380	385	0.36	1.542	9.557	2.686	0.221
385.00	116.67	390.00	118.18	Feldspar Porphyry, flesh colour, gravel-sand	385	390	0.36	1.651	9.508	2.434	0.237
390.00	118.18	395.00	119.70	Feldspar Porphyry, flesh colour, gravel-sand	390	395	0.40	2.036	9.301	2.728	0.222
395.00	119.70	400.00	121.21	Feldspar Porphyry, flesh colour, gravel-sand	395	400	0.93	4.133	7.481	2.210	0.338
400.00	121.21	405.00	122.73	Feldspar Porphyry, flesh colour, gravel-sand	400	405	0.64	3.591	7.738	2.518	0.308
405.00	122.73	410.00	124.24	Feldspar Porphyry, flesh colour, gravel-sand	405	410	0.37	1.856	9.671	3.022	0.294
410.00	124.24	415.00	125.76	Feldspar Porphyry, flesh colour, gravel-sand	410	415	0.31	1.711	9.808	2.420	0.179
415.00	125.76	420.00	127.27	Feldspar Porphyry, flesh colour, gravel-sand	415	420	0.45	2.109	8.679	2.210	0.212
420.00	127.27	425.00	128.79	Feldspar Porphyry, flesh colour, gravel-sand	420	425	0.80	2.531	8.762	2.168	0.249
425.00	128.79	430.00	130.30	Feldspar Porphyry, flesh colour, gravel-sand	425	430	0.36	1.663	9.786	2.280	0.169
430.00	130.30	435.00	131.82	Feldspar Porphyry, flesh colour, gravel-sand	430	435	0.34	1.338	10.393	2.168	0.129
				END OF HOLE							

BUL RIVER MINERAL CORPORATION LTD.				R. H. STANFIELD							
PROJECT		LOCATION									
Feldspar		13220E, 5482100N, UTM									
CLAIMS: Aspen											
DRILL HOLE NO: F9-96		DRILLED BY: Schmidt Drilling Ltd., P.O. Box 98		DIP: -90		AT: Collar					
		DATES DRILLED: November 14-29, 1996									
		LOGGED BY: Pilsum Master, P.Geol.									
		40ft casing (65/8) left in hole. Water @71.21m at 10gpm		TOTAL		LENGTH: 118.2m					
		@ 118.2m at 30gpm									
FROM (Ft)	FROM (Metres)	TO (Ft)	TO (Metres)	DESCRIPTION	SAMPLE	LOCATION	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
0.00	0.00	25.00	7.58	Overburden: Cobbles and pebbles							
25.00	7.58	118.20	35.82	Monzonite-Diorite Porphyry. Flesh colour	25	30	0.46	1.675	8.722	2.490	0.292
				some clay, predominant sand/gravel size cuttings	30	35	0.50	2.217	8.290	2.420	0.270
				Ditto	35	40	0.44	1.988	8.681	2.308	0.240
				Ditto	40	45	0.64	1.832	7.805	3.470	0.655
				Ditto	45	50	0.51	2.073	8.978	2.854	0.297
				Ditto	50	55	0.63	3.049	7.198	2.364	0.249
				Ditto	55	60	0.94	2.747	7.684	1.665	0.337
				Ditto	60	65	0.90	2.808	7.738	1.735	0.297
				Ditto	65	70	0.56	1.675	8.870	1.903	0.244
				Ditto	70	75	0.37	0.929	9.975	2.196	0.161
				Ditto	75	80	0.79	2.374	7.630	1.847	0.320
				Ditto	80	85	0.73	2.241	8.573	2.099	0.312
				Ditto	85	90	0.56	0.792	9.423	1.917	0.234
				Ditto	90	95	0.31	0.778	9.261	1.973	0.235
				Ditto	95	100	0.30	0.963	9.625	2.518	0.239
				Ditto	100	105	0.61	1.771	8.546	1.847	0.313
				Ditto	105	110	0.79	1.506	8.034	1.455	0.342
				Ditto	110	115	0.73	1.470	9.584	1.413	0.315
				Ditto	115	120	0.83	3.169	7.711	3.274	0.370
				Ditto	120	125	0.77	2.446	8.155	1.777	0.340
				Ditto	125	130	0.77	2.217	8.007	1.931	0.310
				Ditto	130	135	0.36	1.265	9.274	2.057	0.254
				Ditto	135	140	0.72	2.579	8.007	1.721	0.398
				Ditto	140	145	0.34	1.277	9.840	1.987	0.232
				Ditto	145	150	0.66	2.615	8.169	1.819	0.361
				Ditto	150	155	0.92	3.904	7.401	1.595	0.330
				Ditto	155	160	0.94	3.543	7.886	1.525	0.312
				Ditto	160	165	0.57	1.530	9.571	1.791	0.201
				Ditto	165	170	0.60	2.181	8.749	2.057	0.227
				Ditto	170	175	1.07	4.133	7.401	1.581	0.366
				Ditto	175	180	0.79	2.952	8.048	1.805	0.270
				Ditto	180	185	1.32	3.603	7.077	1.455	0.501
				Ditto	185	190	0.99	2.591	8.236	1.070	0.366
				Ditto	190	195	0.73	3.145	7.616	1.735	0.318
				Ditto	195	200	0.44	2.422	7.926	2.434	0.325
				Ditto	200	205	0.41	2.386	8.169	2.714	0.332
				Ditto	205	210	0.51	3.025	7.926	2.085	0.335
				Ditto	220	225	0.54	1.940	8.749	3.106	0.371
				Ditto	225	230	0.47	1.892	9.166	3.134	0.335
				Ditto	230	235	0.37	2.097	9.139	2.308	0.282
				Ditto	235	240	0.54	3.085	8.358	1.959	0.298
				Ditto	240	245	0.74	3.278	8.263	1.903	0.456
				Ditto	245	250	0.33	1.554	9.207	2.266	0.237
				Ditto	250	255	0.36	1.603	9.274	2.168	0.216
				Ditto	255	260	0.46	2.205	8.775	2.196	0.255
				Ditto	260	265	0.33	1.265	9.342	2.182	0.186
				Ditto	265	270	0.47	2.241	8.964	2.210	0.275
				Ditto	270	275	0.34	1.362	9.652	1.847	0.219
				Ditto	275	280	0.36	1.530	9.800	1.861	0.254
				Ditto	280	285	0.34	1.301	9.625	1.861	0.282
				Ditto	285	290	0.39	1.518	9.032	1.819	0.381
				Ditto	290	295	0.63	2.579	7.738	2.294	0.550
				Ditto	295	300	0.57	2.362	8.128	1.959	0.579
				Ditto	300	305	0.59	2.506	8.007	2.029	0.536
				Ditto	305	310	0.29	1.205	9.288	2.099	0.305
				Ditto	310	315	0.29	1.064	9.005	3.651	0.288
				Ditto	315	320	0.26	0.984	9.530	3.400	0.262
				Ditto	320	325	0.17	0.582	10.258	2.462	0.153
				Ditto	325	330	0.37	1.482	9.921	2.322	0.345
				Ditto	330	335	1.20	3.181	7.468	1.427	0.734
				Ditto	335	340	0.47	1.687	8.735	2.588	0.335
				Ditto	340	345	0.57	2.073	8.897	2.085	0.330
				Ditto	345	350	1.12	3.904	7.252	1.707	0.640
				Ditto	350	355	0.63	2.615	8.789	2.154	0.370
				Ditto	355	360	0.69	2.338	8.762	2.210	0.313
				Ditto	360	365	1.04	4.157	7.427	1.889	0.415
				Ditto	365	370	0.73	3.410	7.738	1.875	0.348
				Ditto	370	375	0.66	3.278	8.223	2.140	0.356
				Ditto	375	380	0.86	3.989	7.252	1.861	0.416
				Ditto	380	385	0.90	3.977	6.632	1.833	0.476
				118.20 END OF HOLE	385	390	0.51	2.687	8.371	2.196	0.378

BUL RIVER MINERAL CORPORATION LTD.					R. H. STANFIELD								
PROJECT: Feldspar		LOCATION: N13120E, 5482120N											
CLAIMS: Aspen													
DRILL HOLE NO:	F10-96	DRILLED BY: Schmidt Drilling Ltd., P.O.Box 98			DIP:	-90	AT:	Collar					
DATES DRILLED: November 30-Dec 2, 1996													
LOGGED BY: Pilsun Master, P.Geol.													
6m of Five nine sixteenth casing left in hole.					TOTAL	LENGTH:	110.6m						
Water: 15gpm @ 14m, 40gpm @ 111m													
FROM (Ft)	FROM (Metres)	TO (Ft)	TO (Metres)	DESCRIPTION	SAMPLE	LOCATION	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %		
0.00	0.00	10.00	3.03	Overburden: Cobbles, pebbles, clay									
10.00	3.03	365.00	110.61	Monzonite-Diorite Porphyry. Flesh colour Some clay, mostly sand/gravel size cuttings			10	15	0.87	1.158	7.144	6.505	0.885
							15	20	0.64	1.988	7.859	4.029	0.504
							20	25	0.97	4.218	6.565	2.112	0.444
							25	30	1.00	3.808	6.861	2.196	0.497
							30	35	0.63	1.482	8.425	3.637	0.320
							35	40	0.51	1.410	8.910	2.826	0.277
							40	45	0.59	1.446	9.086	2.686	0.279
							45	50	0.44	1.081	9.355	2.686	0.214
							50	55	0.46	1.554	8.775	2.406	0.234
							55	60	0.44	1.122	9.490	2.057	0.202
							60	65	0.64	2.543	8.169	2.350	0.305
							65	70	0.86	3.507	7.212	2.071	0.385
							70	75	1.17	4.157	6.861	1.441	0.580
							75	80	0.37	1.135	9.301	1.987	0.181
							80	85	0.90	3.748	7.711	1.483	0.491
							85	90	0.50	2.651	8.681	1.917	0.333
							90	95	0.82	3.193	8.061	1.413	0.373
							95	100	0.34	1.170	10.137	1.749	0.139
							100	105	0.70	1.470	9.423	1.637	0.225
							105	110	1.13	1.434	9.760	0.762	0.293
							110	115	1.13	1.856	9.369	0.672	0.322
							115	120	1.24	2.145	8.897	0.623	0.456
							120	125	1.33	3.880	7.643	0.529	0.458
							125	130	1.04	2.169	9.072	0.575	0.249
							130	135	0.69	2.518	9.112	0.972	0.149
							135	140	0.80	3.627	8.088	0.844	0.121
							140	145	0.92	4.615	7.347	0.767	0.106
							145	150	0.94	4.398	7.293	1.172	0.126
							150	155	1.03	4.687	7.023	1.226	0.204
							155	160	0.80	3.374	8.749	1.237	0.149
							160	165	1.13	4.700	7.144	1.151	0.221
							165	170	0.72	1.591	9.894	0.954	0.154
							170	175	1.06	3.892	7.468	0.942	0.172
							175	180	0.73	2.277	9.166	1.048	0.158
							180	185	0.63	3.085	8.412	1.322	0.196
							185	190	0.50	2.651	8.546	1.328	0.192
							190	195	0.69	3.832	7.333	0.853	0.279
							195	200	0.57	3.482	7.562	1.511	0.244
							200	205	0.73	3.952	7.454	1.441	0.283
							205	210	0.47	2.145	8.614	1.819	0.224
							210	215	0.34	1.868	8.910	2.099	0.209
							215	220	0.33	1.844	8.688	2.043	0.212
							220	225	0.50	3.531	7.347	1.819	0.297
							225	230	0.56	3.567	7.144	1.651	0.300
							230	235	0.61	4.109	6.929	1.707	0.323
							235	240	0.59	4.254	6.983	1.651	0.332
							240	245	0.29	1.892	8.668	1.525	0.204
							245	250	0.20	0.911	9.234	2.126	0.128
							250	255	0.21	1.101	9.679	2.350	0.144
							255	260	0.31	2.036	8.263	1.749	0.211
							260	265	0.24	0.993	10.043	2.378	0.159
							265	270	0.23	1.072	9.962	2.168	0.134
							270	275	0.84	4.242	6.969	1.609	0.355
							275	280	0.79	4.193	7.010	1.399	0.287
							280	285	0.57	3.205	7.549	2.420	0.232
							285	290	0.50	2.531	8.546	2.085	0.219
							290	295	0.53	3.892	7.064	1.721	0.229
							295	300	0.92	4.374	6.767	1.693	0.221
							300	305	1.19	4.181	7.010	1.455	0.371
							305	310	1.19	4.290	7.050	1.035	0.343
							310	315	0.66	2.615	7.144	1.665	0.249
							315	320	0.76	2.422	8.695	1.721	0.279
							320	325	0.93	3.326	7.818	1.623	0.274
							325	330	0.66	3.217	8.385	1.805	0.174
							330	335	0.57	2.723	8.452	1.861	0.202
							335	340	0.90	3.784	7.481	1.609	0.219
							340	345	0.73	3.663	7.618	1.637	0.214
							345	350	0.92	4.218	7.077	1.679	0.277
							350	355	0.89	4.193	7.333	1.609	0.313
							355	360	0.94	4.061	7.252	1.875	0.290
				110.61	END OF HOLE		360	365	0.89	4.338	6.902	1.861	0.264

FROM (Ft)				FROM	TO (Ft)	TO	DESCRIPTION	SAMPLE	LOCATION	Fe ₂ O ₃	K ₂ O	Na ₂ O	CaO	MgO
				(Metres)		(Metres)				%	%	%	%	%
BUL RIVER MINERAL CORPORATION LTD. R. H. STANFIELD														
PROJECT: Feldspar LOCATION 613320E, 5482100N, UTM														
CLAIMS: Aspen														
DRILL HOLE NO: F11-96 DRILLED BY: Schmidt Drilling Ltd., P.O.Box 98, TDIP: -90 AT: Collar														
DATES DRILLED: Dec 2 -Dec 5, 1996														
LOGGED BY: Pilsun Master, P.Geol.														
2.4m of Five and nine-sixteenth casing left in hole TOTAL LENGTH: 140.9m														
Water: 20gpm @112m														
FROM (Ft)				FROM	TO (Ft)	TO	DESCRIPTION	SAMPLE	LOCATION	Fe ₂ O ₃	K ₂ O	Na ₂ O	CaO	MgO
				(Metres)		(Metres)				%	%	%	%	%
0.00	0.00	5.00	1.52	Overburden: Cobbles and clay										
5.00	1.52	15.00	4.55	Limestone: grey, very fine cuttings	5	10	0.31	0.216	0.063	58.618	2.172			
					10	15	0.47	0.119	0.015	59.458	15.353			
15.00	4.55	160.00	48.48	Mixture of Limestone and Monzonite-Diorite	15	20	0.60	0.329	0.024	53.442	3.813			
					20	25	1.46	1.277	0.046	34.695	10.031			
					25	30	1.36	1.988	0.059	30.638	13.828			
					30	35	1.44	1.494	0.047	33.436	11.092			
					35	40	1.63	2.458	0.055	27.700	14.275			
					40	45	1.47	2.687	0.065	26.861	14.723			
					45	50	1.73	2.446	0.065	26.707	14.673			
					50	55	1.92	3.314	0.066	20.174	12.551			
					55	60	1.66	2.518	0.054	20.887	13.662			
					60	65	2.07	2.772	0.057	20.663	14.624			
					65	70	1.57	1.988	0.047	24.119	15.768			
					70	75	1.73	2.615	0.057	23.405	14.657			
					75	80	1.57	1.783	0.061	25.993	15.701			
					80	85	1.33	1.374	0.059	28.120	15.287			
					85	90	1.16	1.193	0.055	28.638	15.486			
					90	95	2.26	1.723	0.066	19.866	13.960			
					95	100	2.83	3.350	0.066	16.354	12.949			
					100	105	3.15	3.386	0.069	17.236	11.523			
					105	110	1.82	1.651	0.044	30.330	12.087			
					110	115	1.09	1.470	0.036	34.415	11.871			
					115	120	0.84	0.399	0.023	39.452	12.037			
					120	125	0.73	0.225	0.013	49.804	3.598			
					125	130	0.61	0.045	0.015	43.369	7.494			
					130	135	1.36	1.386	0.035	33.856	9.202			
					135	140	1.84	2.097	0.040	23.279	13.231			
					140	145	1.80	1.374	0.027	26.959	10.711			
					145	150	1.99	1.808	0.542	26.637	12.435			
					150	155	1.87	1.880	0.287	30.778	10.893			
					155	160	2.47	2.446	0.266	26.581	11.805			
160.00	48.48	465.00	140.91	Monzonite-Diorite Porphyry: Flesh-tan colour. Cuttings mostly sand size	160	165	0.86	2.868	6.861	2.924	1.326			
					165	170	0.83	1.880	7.347	3.833	1.418			
					170	175	0.47	1.518	8.438	2.350	0.307			
					175	180	0.53	2.085	8.412	1.805	0.194			
					180	185	0.61	2.109	8.250	1.945	0.237			
					185	190	0.60	1.591	8.816	1.399	0.139			
					190	195	0.59	2.241	8.722	1.721	0.177			
					195	200	0.63	2.097	8.412	2.057	0.297			
					200	205	0.53	1.651	8.412	2.728	0.255			
					205	210	0.57	1.904	8.034	2.392	0.315			
					210	215	0.79	2.940	7.441	1.973	0.217			
					215	220	0.77	2.362	8.048	2.210	0.320			
					220	225	0.84	4.025	7.144	2.099	0.391			
					225	230	0.84	3.000	7.859	1.707	0.279			
					230	235	0.92	4.205	6.848	1.304	0.172			
					235	240	0.77	2.892	7.697	2.043	0.240			
					240	245	0.47	1.723	8.506	2.854	0.534			
					245	250	0.40	1.892	8.223	2.168	0.230			
					250	255	0.66	3.290	7.158	2.602	0.235			
					255	260	0.72	3.844	6.322	2.882	0.285			
					260	265	0.70	3.458	7.090	2.602	0.217			
					265	270	0.80	3.567	6.686	2.672	0.239			
					270	275	0.99	4.181	6.322	2.364	0.158			
					275	280	1.09	3.663	6.443	3.036	0.169			
					280	285	1.12	4.495	6.214	2.308	0.139			
					285	290	0.76	2.699	8.115	1.819	0.151			
					290	295	0.84	3.952	7.401	2.168	0.118			
					295	300	0.82	3.398	7.630	2.154	0.202			
					300	305	0.96	3.567	7.144	2.140	0.343			
					305	310	1.07	4.085	6.659	2.336	0.453			
					310	315	1.13	4.362	6.524	2.182	0.267			

FROM (Ft)	FROM (Metres)	TO (Ft)	TO (Metres)	DESCRIPTION	SAMPLE	LOCATION	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
					315	320	0.92	3.555	7.306	2.448	0.345
					320	325	1.20	4.218	6.780	2.015	0.385
					325	330	1.17	4.459	6.497	1.987	0.322
					330	335	0.97	4.013	7.239	2.308	0.288
					335	340	0.83	3.446	7.684	2.126	0.270
					340	345	0.92	4.133	6.942	2.406	0.333
					345	350	0.43	1.747	8.465	2.770	0.260
					350	355	0.47	1.675	8.708	2.868	0.355
					355	360	0.47	1.783	8.533	2.630	0.373
					360	365	0.51	1.783	8.344	2.784	0.524
					365	370	0.36	1.458	8.749	2.462	0.350
					370	375	0.37	1.506	8.641	2.294	0.353
					375	380	0.51	2.024	8.061	3.204	0.703
					380	385	0.70	2.976	7.360	2.196	0.579
					385	390	0.47	1.952	8.519	2.574	0.380
					390	395	0.61	2.651	8.128	2.448	0.396
					395	400	0.74	3.314	7.050	2.966	0.667
					400	405	0.70	2.964	7.239	2.532	0.564
					405	410	0.74	2.687	7.576	3.595	1.172
					410	415	1.07	3.928	6.646	1.567	0.522
					415	420	0.57	2.615	7.414	4.980	0.388
					420	425	0.60	2.422	7.562	3.889	0.947
					425	430	0.77	2.747	7.845	2.644	0.597
					430	435	0.93	3.639	6.929	2.658	0.668
					435	440	0.84	3.603	7.064	2.714	0.613
					440	445	0.57	2.844	7.751	2.504	0.433
					445	450	0.49	2.205	8.290	2.952	0.360
					450	455	0.67	3.241	7.360	2.532	0.487
					455	460	0.29	1.217	9.436	2.490	0.219
				140.9 END OF HOLE	460	465	0.51	2.458	8.196	3.106	0.451

BUL RIVER MINERAL CORPORATION LTD.				R. H. STANFIELD							
PROJECT: Feldspar		LOCATION: 613120E, 5482420N, UTM									
CLAIMS: Aspen											
DRILL HOLE NO:	F12-96	DRILLED BY: Schmidt Drilling Ltd., P.O.Box 98, TDIP:		-90	AT: Collar						
		DATES DRILLED: Dec 5- Dec 8, 1996									
		LOGGED BY: Pilsun Master, P.Geol.									
		3.6m of Five and nine-sixteenth casing left in hole		TOTAL	LENGTH:	145.5m					
		Water: 5gpm @ 53m, 8gpm @ 114m									
FROM (Ft)	FROM (Metres)	TO (Ft)	TO (Metres)	DESCRIPTION	SAMPLE	LOCATION	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
0.00	0.00	5.00	1.52	Overburden: Cobbles and clay							
5.00	1.52	480.00	145.45	Monzonite-Diorite Porphyry: Tan-flesh colour	5	10	0.43	1.301	6.470	1.595	0.280
				Cuttings mostly sand and gravel size	10	15	0.53	1.567	5.648	1.413	0.325
					15	20	0.67	1.567	5.716	1.214	0.368
					20	25	0.50	1.253	6.282	1.177	0.285
					25	30	0.53	1.458	5.877	1.595	0.305
					30	35	0.53	1.203	6.295	1.623	0.312
					35	40	0.80	1.145	5.419	1.595	0.453
					40	45	1.10	2.338	4.462	1.083	0.600
					45	50	1.07	4.025	4.111	0.876	0.288
					50	55	1.13	3.675	4.664	0.702	0.204
					55	60	0.70	1.338	5.581	1.223	0.153
					60	65	0.74	1.265	5.122	1.427	0.187
					65	70	0.51	1.229	5.028	1.637	0.146
					70	75	0.70	2.555	4.098	0.902	0.167
					75	80	1.53	4.205	6.430	1.224	0.254
					80	85	0.59	1.711	4.961	0.751	0.166
					85	90	1.03	3.169	4.219	0.694	0.305
					90	95	0.84	2.362	4.705	0.684	0.247
					95	100	0.89	1.579	8.789	1.483	0.221
					100	105	1.02	3.085	7.818	1.371	0.184
					105	110	0.94	1.386	9.166	1.651	0.156
					110	115	0.76	1.265	9.247	1.623	0.158
					115	120	1.09	3.254	7.630	1.266	0.279
					120	125	1.16	2.543	8.398	0.886	0.328
					125	130	0.82	1.530	9.126	1.248	0.249
					130	135	0.41	1.036	9.476	2.071	0.192
					135	140	0.56	1.069	9.449	2.658	0.234
					140	145	0.49	1.080	9.166	2.644	0.237
					145	150	0.43	1.131	9.382	2.308	0.259
					150	155	0.41	1.253	9.301	2.001	0.272
					155	160	0.43	1.350	9.207	2.112	0.284
					160	165	0.44	1.326	9.571	2.252	0.269
					165	170	0.44	1.217	9.733	2.140	0.245
					170	175	0.46	1.313	9.557	2.224	0.249
					175	180	0.40	1.186	9.625	2.168	0.201
					180	185	0.41	1.350	9.503	2.336	0.186
					185	190	0.64	1.136	9.301	2.001	0.166
					190	195	1.47	2.675	8.290	1.276	0.328
					195	200	1.50	1.542	9.086	1.763	0.262
					200	205	1.26	2.687	8.236	1.679	0.176
					205	210	1.02	2.772	8.304	1.875	0.196
					210	215	1.37	3.133	7.225	1.763	0.250
					215	220	1.19	2.940	8.263	1.889	0.317
					220	225	1.24	3.784	7.926	2.071	0.327
					225	230	1.09	3.181	8.479	2.126	0.187
					230	235	0.70	2.868	8.816	1.833	0.080
					235	240	0.94	3.591	7.859	1.651	0.085
					240	245	1.12	3.205	7.630	1.679	0.121
					245	250	1.13	4.242	7.508	2.071	0.143
					250	255	0.73	2.434	8.708	2.210	0.128
					255	260	1.33	4.603	6.363	2.434	0.161
					260	265	1.10	3.482	6.416	2.154	0.134
					265	270	1.07	3.964	6.336	2.350	0.119
					270	275	1.09	3.410	6.619	2.336	0.166
					275	280	0.84	3.133	7.616	2.462	0.184
					280	285	0.80	3.049	7.468	2.630	0.158
					285	290	0.77	2.988	7.495	5.064	0.192
					290	295	1.26	4.603	5.810	2.714	0.196
					295	300	1.36	4.145	6.187	2.546	0.225
					300	305	1.42	4.422	5.796	2.672	0.252
					305	310	1.72	4.446	5.594	2.826	0.310
					310	315	1.60	4.386	5.729	2.588	0.335



TERRAMIN RESEARCH LABS Ltd.

Job No: 96-308

Client: Bul River Mineral Corp.
Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F4 96	475	480	1.12	4.061	7.616	3.036	0.303
F4 96	480	485	1.19	4.169	7.185	3.595	0.516
F4 96	485	490	1.46	4.302	6.969	3.288	0.393
F4 96	490	495	1.16	3.916	7.387	3.525	0.366
F4 96	495	500	0.96	3.639	8.169	2.868	0.282
F4 96	500	505	1.02	3.711	8.061	3.274	0.332
F4 96	505	510	1.24	4.338	6.807	3.064	0.410
F5 96	19	29	0.93	1.880	9.611	2.728	0.360
F5 96	24	25	0.90	1.326	9.881	4.029	0.406
F5 96	29	30	0.74	1.138	10.824	2.882	0.242
F5 96	34	35	1.02	1.082	10.757	2.448	0.325
F5 96	39	40	1.13	1.313	10.690	2.280	0.401
F5 96	44	45	1.09	1.735	10.663	1.959	0.370
F5 96	49	50	0.94	1.253	10.919	2.308	0.302
F5 96	54	55	0.60	1.434	10.851	2.224	0.194
F5 96	59	60	0.89	1.083	10.784	2.196	0.353
F5 96	64	65	0.82	1.434	11.121	2.140	0.343
F5 96	69	70	1.52	0.729	11.498	0.937	0.579
F5 96	74	75	1.52	0.876	10.838	71.895	0.628
F5 96	79	80	1.42	0.859	11.013	1.230	0.478
F5 96	84	85	1.66	2.820	9.760	0.880	0.456
F5 96	89	90	0.59	0.764	12.078	1.805	0.169
F5 96	94	95	0.73	0.911	12.348	2.224	0.237
F5 96	99	100	0.69	1.023	11.512	2.252	0.287
F5 96	104	105	0.64	0.897	11.242	2.001	0.176
F5 96	109	110	0.84	1.217	10.528	2.588	0.277
F5 96	114	115	0.66	0.825	11.161	1.749	0.216
F5 96	119	120	1.64	3.627	8.681	1.875	0.330
F5 96	124	125	1.69	4.796	7.980	1.833	0.230
F5 96	129	130	1.67	3.639	8.479	2.196	0.400
F5 96	130	135	1.17	2.193	10.083	2.140	0.353
F5 96	135	140	1.83	4.579	7.711	2.378	0.514
F5 96	140	145	1.72	4.459	7.441	2.406	0.466
F5 96	145	150	1.72	4.242	7.859	2.476	0.524
F5 96	150	155	1.84	4.555	7.684	2.504	0.482
F5 96	155	160	2.00	4.001	8.668	2.029	0.492
F5 96	160	165	2.19	2.157	9.328	3.106	0.796
F5 96	165	170	2.57	4.181	7.818	2.742	0.746
F5 96	170	175	2.66	4.483	7.764	3.176	0.613
F5 96	175	180	2.32	2.277	9.139	3.134	0.708



TERRAMIN RESEARCH LABS Ltd.

Job No: 96-308

Client: Bul River Mineral Corp.
Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F5 96	180	185	1.73	0.406	10.447	3.106	0.839
F5 96	185	190	2.19	2.145	9.638	3.288	0.874
F5 96	190	195	2.22	3.374	8.735	2.952	0.826
F5 96	195	200	2.17	1.639	9.719	3.246	0.925
F5 96	200	205	2.06	2.531	9.126	3.232	0.769
F5 96	205	210	2.26	3.181	8.924	2.434	0.754
F5 96	210	215	2.47	3.868	8.021	2.980	0.920
F5 96	215	220	2.53	4.326	8.034	2.686	0.829
F5 96	220	225	2.40	3.025	9.099	2.910	0.796
F5 96	225	230	2.00	0.435	9.328	2.071	0.826
F5 96	230	235	1.79	0.805	10.393	3.106	0.801
F5 96	235	240	2.53	4.567	7.980	2.714	0.716
F5 96	240	245	2.04	2.506	9.180	2.798	0.917
F5 96	245	250	2.06	2.675	9.207	2.742	0.846
F5 96	250	255	2.52	4.639	7.684	2.700	0.796
F5 96	255	260	2.27	2.362	9.436	2.518	0.856
F5 96	260	265	2.57	2.567	8.101	3.721	1.157
F5 96	265	270	2.67	4.808	6.969	3.246	0.698
F5 96	270	275	2.56	4.386	7.293	2.672	0.524
F5 96	275	280	2.56	4.531	6.753	2.700	0.519
F5 96	280	285	2.17	4.627	6.915	3.498	0.640
F5 96	285	290	2.12	4.868	6.929	2.938	0.371
F5 96	290	295	1.97	4.687	7.441	3.218	0.381
F5 96	295	300	1.97	4.410	7.657	2.784	0.356
F5 96	300	305	2.12	4.736	6.929	2.588	0.461
F5 96	305	310	2.12	4.904	6.686	3.078	0.459
F5 96	310	315	1.97	4.700	6.592	3.833	0.419
F5 96	315	320	2.04	4.796	6.727	3.330	0.378
F5 96	320	325	1.93	4.928	6.942	3.078	0.406
F5 96	325	330	1.97	4.928	7.037	2.560	0.318
F5 96	330	335	1.77	4.928	7.090	2.700	0.315
F5 96	335	340	1.69	4.254	7.764	2.029	0.446
F5 96	340	345	1.83	5.025	7.050	1.945	0.378
F5 96	345	350	1.76	5.025	6.861	2.658	0.270
F5 96	350	355	1.70	4.892	7.684	2.924	0.259
F5 96	355	360	1.92	4.953	7.198	2.742	0.322
F5 96	360	365	1.74	4.953	7.320	2.826	0.274
F5 96	365	370	1.74	4.928	7.495	2.854	0.315
F5 96	370	375	1.72	5.001	6.767	2.714	0.348
F5 96	375	380	1.83	4.941	7.037	2.980	0.371



TERRAMIN RESEARCH LABS Ltd.

Job No: 96-308

Client: Bul River Mineral Corp.
Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F5 96	380	385	1.84	5.097	6.996	3.190	0.342
F5 96	385	390	1.64	4.989	7.360	2.952	0.277
F5 96	390	395	1.67	4.904	6.969	2.532	0.293
F5 96	395	400	1.72	4.820	7.468	2.798	0.347
F5 96	400	405	1.59	4.639	7.630	3.106	0.393
F5 96	405	410	1.32	3.519	8.829	2.742	0.373
F5 96	410	415	0.70	2.073	10.164	2.742	0.265
F5 96	415	420	1.13	2.964	8.668	2.952	0.363



TERRAMIN RESEARCH LABS Ltd.

Job No: 96-343

Client: Bul River Mineral Corp.
Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F6 96	215	220	0.36	1.482	10.339	2.420	0.287
F6 96	220	225	0.30	1.086	10.744	2.784	0.209
F6 96	225	230	0.37	1.518	10.204	2.784	0.275
F6 96	230	235	0.36	1.350	10.056	2.588	0.239
F6 96	235	240	0.31	1.434	10.636	2.350	0.257
F6 96	240	245	0.43	1.675	10.083	2.420	0.285
F6 96	245	250	0.39	1.554	10.797	2.532	0.245
F6 96	250	255	0.40	1.687	10.434	2.280	0.259
F6 96	255	260	0.40	1.470	10.703	2.686	0.199
F6 96	260	265	0.46	1.723	10.393	2.616	0.237
F6 96	265	270	0.74	2.422	9.638	2.001	0.415
F6 96	270	275	0.70	2.085	10.110	2.099	0.375
F6 96	275	280	0.96	2.217	8.897	1.973	0.521
F6 96	280	285	0.34	1.350	10.609	2.420	0.230
F6 96	285	290	0.43	1.603	10.070	3.050	0.239
F6 96	290	295	0.47	1.723	10.002	2.616	0.264
F6 96	295	300	0.50	2.290	9.032	2.952	0.270
F6 96	300	305	0.31	1.313	10.649	3.022	0.197
F6 96	305	310	0.34	1.458	10.649	2.406	0.219
F6 96	310	315	0.39	1.482	10.487	2.588	0.250
F6 96	315	320	0.41	1.482	10.487	2.798	0.259
F6 96	320	325	0.37	1.446	10.407	2.938	0.219
F6 96	325	330	0.70	3.049	8.924	1.875	0.333
F6 96	330	335	0.41	1.808	10.568	2.910	0.194
F6 96	335	340	0.59	2.386	9.679	2.896	0.224
F6 96	340	345	0.61	2.277	9.234	3.386	0.196
F6 96	345	350	0.73	3.338	8.735	1.931	0.221
F6 96	350	355	0.56	2.024	9.827	3.330	0.225
F6 96	355	360	0.36	1.059	10.541	2.728	0.189
F6 96	360	365	0.37	1.362	10.797	1.651	0.219
F6 96	365	370	0.36	1.350	10.784	3.288	0.194
F6 96	370	375	0.63	1.567	9.962	2.952	0.277
F6 96	375	380	0.41	1.723	9.975	2.434	0.179
F6 96	380	385	1.00	3.856	8.519	1.119	0.187
F6 96	385	390	0.61	2.145	9.369	1.567	0.121
F6 96	390	395	0.82	3.362	9.072	1.553	0.146
F6 96	395	400	0.77	3.338	9.139	1.847	0.143
F6 96	400	405	0.76	2.844	9.436	2.029	0.174
F6 96	405	410	0.61	2.326	9.908	1.651	0.211
F6 96	410	415	0.46	1.952	9.989	1.791	0.171



TERRAMIN RESEARCH LABS Ltd.

Job No: 96-343

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F6 96	415	420	0.77	3.133	9.005	1.441	0.340
F7 96	15	20	0.69	0.966	0.399	59.458	1.023
F7 96	20	25	0.77	0.848	0.310	53.302	4.311
F7 96	25	30	0.64	0.940	0.063	61.556	2.703
F7 96	30	35	0.60	0.922	0.055	61.136	1.973
F7 96	35	40	0.47	0.625	0.032	65.193	0.884
F7 96	40	45	0.44	0.459	0.022	65.193	0.607
F7 96	45	50	0.36	0.216	0.015	65.473	1.106
F7 96	50	55	0.41	0.122	0.012	65.613	2.454
F7 96	55	60	1.12	1.080	0.035	50.644	6.549
F7 96	60	65	1.12	1.988	0.042	40.291	11.971
F7 96	65	70	1.44	2.627	0.071	33.016	15.353
F7 96	70	75	1.70	2.651	0.066	32.037	18.238
F7 96	75	80	1.60	2.277	0.051	36.094	13.927
F7 96	80	85	1.29	2.097	0.053	38.333	11.556
F7 96	85	90	1.37	3.037	0.047	30.358	12.982
F7 96	90	95	1.57	3.181	0.055	28.959	11.838
F7 96	95	100	1.56	2.699	0.050	33.856	12.501
F7 96	100	105	1.66	3.217	0.051	25.602	11.357
F7 96	105	110	1.70	3.000	0.047	27.910	9.981
F7 96	110	115	1.64	3.073	0.044	24.860	10.363
F7 96	115	120	1.37	1.615	0.036	41.131	10.296
F7 96	120	125	1.24	1.579	0.039	40.711	13.712
F7 96	125	130	1.00	0.669	0.038	38.193	20.559
F7 96	135	140	1.02	0.459	0.034	52.602	5.637
F7 96	140	145	1.30	0.863	0.043	46.727	2.736
F7 96	145	150	2.06	2.567	0.046	43.369	3.598
F7 96	150	155	1.46	1.338	0.036	48.825	3.134
F7 96	155	160	1.37	0.946	0.035	48.825	3.333
F7 96	160	165	1.07	0.711	0.046	51.064	4.228
F7 96	165	170	1.22	0.870	0.075	44.348	6.267
F7 96	170	175	0.66	0.549	0.034	31.617	8.290
F7 96	170	175	0.96	0.572	0.031	45.328	12.236
F7 96	175	180	0.63	0.401	0.031	33.436	7.560
F7 96	180	185	0.76	0.355	0.050	34.415	11.042
F7 96	185	190	0.64	0.404	0.026	30.218	8.290
F7 96	190	195	0.59	0.266	0.027	29.659	8.472
F7 96	195	200	0.73	0.386	0.038	31.617	6.947
F7 96	200	205	0.59	0.241	0.009	33.996	5.173
F7 96	205	210	0.61	0.270	0.016	26.973	5.952



TERRAMIN RESEARCH LABS Ltd.

Job No: 96-343

Client: Bul River Mineral Corp.
Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F7 96	210	215	0.83	0.489	0.039	33.016	7.444
F7 96	215	220	0.51	0.293	0.003	26.847	5.090
F7 96	220	225	0.46	0.288	0.003	27.169	4.626
F7 96	225	230	1.57	0.905	0.050	25.518	12.999
F7 96	230	235	1.42	0.971	1.348	23.545	12.501
F7 96	235	240	0.72	1.072	7.212	12.913	2.719
F7 96	240	245	0.79	2.627	7.468	4.043	0.743
F7 96	245	250	0.90	4.266	6.322	3.456	0.514
F7 96	250	255	0.96	3.989	7.495	2.015	0.235
F7 96	255	260	0.54	1.747	9.813	2.294	0.240
F7 96	260	265	0.66	1.916	10.070	2.252	0.229
F7 96	270	275	1.06	4.712	6.524	1.847	0.265
F7 96	275	280	1.22	4.832	6.659	2.210	0.194
F7 96	280	285	1.16	5.182	6.753	12.143	0.123
F7 96	285	290	1.09	5.157	6.902	1.469	0.151
F7 96	290	295	1.06	5.085	7.077	1.553	0.146
F7 96	295	300	1.13	3.350	5.176	11.668	3.067
F7 96	300	305	1.19	4.362	6.309	3.623	1.048
F7 96	305	310	1.23	4.591	6.605	1.791	0.290
F7 96	310	315	1.23	4.290	6.497	3.819	0.856
F7 96	315	320	1.19	4.471	6.780	4.043	0.978
F7 96	320	325	1.24	4.639	7.077	1.819	0.184
F7 96	325	330	1.24	4.459	6.753	2.182	0.312
F7 96	330	335	1.13	4.314	7.454	1.791	0.363
F7 96	335	340	0.93	2.868	7.832	3.232	0.197
F7 96	340	345	1.10	4.483	6.821	2.029	0.149
F7 96	345	350	1.10	2.880	7.899	3.539	0.317
F7 96	350	355	1.69	2.133	8.398	4.813	0.458
F7 96	355	360	0.59	1.374	9.517	6.226	0.222
F7 96	360	365	0.57	1.603	9.315	3.567	0.421
F7 96	365	370	0.51	2.036	8.870	3.288	0.401
F7 96	370	375	0.34	1.045	9.503	4.407	0.216
F7 96	375	380	0.44	1.518	8.870	3.707	0.431
F7 96	380	385	0.39	1.446	9.463	3.959	0.448
F7 96	385	390	0.39	1.229	9.719	3.651	0.678
F7 96	390	395	0.77	3.133	7.549	3.344	0.764
F7 96	395	400	0.80	3.229	8.115	2.001	0.474
F7 96	400	405	0.57	2.832	8.641	2.182	0.333
F7 96	405	410	0.54	1.832	8.910	4.827	0.361
F7 96	410	415	0.50	2.470	8.641	3.092	0.323



TERRAMIN RESEARCH LABS Ltd.

Job No: 96-343

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F7 96	415	420	0.89	4.555	6.794	2.882	0.574
F7 96	420	425	0.92	3.314	5.594	8.982	3.200
F7 96	425	430	0.61	2.699	7.090	5.890	1.973
F7 96	430	435	0.41	1.434	9.180	3.945	0.907
F7 96	435	440	0.50	1.446	8.816	5.204	1.239
F7 96	440	445	0.33	0.907	9.989	3.288	0.522
F7 96	445	450	0.61	2.796	8.048	3.400	0.779
F7 96	450	455	0.57	2.314	9.139	3.218	0.484
F7 96	455	460	0.51	2.482	8.196	3.791	0.545
F7 96	460	465	1.13	4.495	6.902	2.099	0.547
F7 96	465	470	0.59	2.796	8.155	2.798	0.421
F7 96	470	475	0.76	3.519	7.980	1.735	0.375
F7 96	475	480	0.60	2.759	8.412	2.099	0.315
F7 96	480	485	0.64	3.073	8.344	2.252	0.318
F7 96	485	490	0.93	4.471	7.603	1.539	0.333
F7 96	490	495	0.40	1.952	9.584	2.266	0.176
F7 96	495	500	0.69	3.266	7.980	3.050	0.464
F7 96	500	505	0.66	3.651	8.344	1.917	0.217
F7 96	505	510	0.51	2.675	9.086	2.112	0.216
F7 96	510	515	0.70	3.699	7.791	2.196	0.292
F7 96	515	520	0.72	4.748	6.983	2.350	0.270
F7 96	520	525	0.43	3.386	8.519	2.588	0.206
F7 96	525	530	0.46	3.181	8.614	3.078	0.257
F7 96	530	535	1.04	5.206	6.619	1.623	0.232
F7 96	535	540	0.50	3.398	8.600	2.462	0.177
F7 96	540	545	0.44	3.651	8.128	3.008	0.315
F7 96	545	550	0.44	3.639	8.465	2.462	0.204
F7 96	550	555	0.57	4.989	7.198	1.945	0.139
F7 96	555	560	0.51	2.543	9.112	2.504	0.182
F7 96	560	565	0.34	3.217	9.045	2.196	0.159
F7 96	565	570	0.59	4.531	7.913	1.791	0.159
F7 96	570	575	0.69	4.459	7.414	1.763	0.221
F7 96	575	580	0.54	4.362	7.980	1.987	0.158
F7 96	580	585	0.39	1.976	9.894	3.386	0.143
F7 96	585	590	0.51	2.627	8.412	4.575	0.323
F7 96	590	595	0.47	2.326	9.409	3.511	0.207
F7 96	595	600	0.46	2.832	9.099	2.658	0.216
F8 96	5	10	0.67	0.204	0.055	62.955	1.691
F8 96	10	15	0.57	0.122	0.066	60.017	3.532
F8 96	15	20	1.33	0.178	0.050	59.458	3.979



TERRAMIN RESEARCH LABS Ltd.

Job No: 96-343

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F8 96	20	25	1.97	0.809	0.046	42.390	11.158
F8 96	25	30	1.74	1.615	0.050	34.415	14.856
F8 96	30	35	2.16	1.759	0.051	35.395	14.806
F8 96	35	40	2.39	2.145	0.050	31.757	15.967
F8 96	40	45	1.93	2.061	0.054	33.856	17.741
F8 96	45	50	1.70	3.482	0.053	22.888	14.474
F8 96	50	55	1.46	2.627	0.053	25.826	15.519
F8 96	55	60	1.44	2.531	0.049	29.519	15.337
F8 96	60	65	1.43	1.735	0.040	31.338	17.575
F8 96	65	70	1.44	2.482	0.046	29.099	17.243
F8 96	70	75	1.60	1.627	0.038	31.617	17.575
F8 96	75	80	1.56	1.386	0.050	33.996	18.404
F8 96	80	85	1.49	1.446	0.054	33.856	19.233
F8 96	85	90	1.52	1.808	0.055	23.279	15.005
F8 96	90	95	1.57	3.434	0.057	20.859	14.474
F8 96	95	100	1.76	3.507	0.054	19.740	12.352
F8 96	100	105	1.89	3.266	0.059	22.090	12.949
F8 96	105	110	1.39	1.028	0.027	35.255	15.933
F8 96	110	115	1.04	1.289	0.032	33.856	19.233
F8 96	115	120	0.56	0.304	0.022	54.281	8.804
F8 96	120	125	0.36	0.116	0.011	57.359	10.876
F8 96	125	130	0.31	0.061	0.015	61.136	6.450
F8 96	130	135	0.46	0.071	0.015	54.141	10.114
F8 96	135	140	1.34	1.350	0.031	36.234	14.375
F8 96	140	145	1.90	2.302	0.040	23.895	12.833
F8 96	145	150	1.90	1.434	0.036	33.016	14.756
F8 96	150	155	1.89	1.265	0.059	32.177	15.353
F8 96	155	160	0.99	3.772	5.001	8.128	3.482
F8 96	160	165	0.69	5.314	4.826	1.609	0.431
F8 96	165	170	0.77	4.989	4.920	3.330	1.169
F8 96	170	175	0.74	5.085	5.891	1.847	0.234
F8 96	175	180	0.66	5.483	0.062	1.595	0.206
F8 96	180	185	0.92	4.868	6.767	2.085	0.189
F8 96	185	190	0.89	4.627	6.956	1.721	0.114
F8 96	190	195	0.73	4.157	6.848	1.763	0.298
F8 96	195	200	0.77	4.663	6.363	0.988	0.131
F8 96	200	205	0.60	3.603	7.926	1.833	0.166
F8 96	205	210	0.50	1.832	9.733	0.893	0.104
F8 96	210	215	0.59	2.109	9.423	1.847	0.139
F8 96	215	220	0.72	2.928	8.290	2.112	0.167



TERRAMIN RESEARCH LABS Ltd.

Job No: 96-343

Client: Bul River Mineral Corp.
Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F8 96	220	225	0.64	3.964	7.414	1.875	0.151
F8 96	225	230	0.53	3.037	8.331	1.721	0.134
F8 96	230	235	0.73	3.711	7.441	1.567	0.131
F8 96	235	240	0.84	4.639	6.875	0.936	0.121
F8 96	240	245	0.66	4.410	7.293	1.651	0.191
F8 96	245	250	0.53	2.856	8.870	1.637	0.176
F8 96	250	255	0.54	2.314	9.409	1.735	0.240
F8 96	255	260	0.63	2.506	8.816	1.455	0.151
F8 96	260	265	0.66	3.458	8.142	1.469	0.192
F8 96	265	270	0.37	1.687	9.625	2.448	0.161
F8 96	270	275	0.51	2.097	9.059	1.665	0.139
F8 96	275	280	0.43	2.205	9.018	1.539	0.136
F8 96	280	285	0.61	3.326	8.034	2.001	0.201
F8 96	285	290	0.46	2.747	8.533	2.029	0.199
F8 96	290	295	0.77	4.290	7.468	1.567	0.194
F8 96	295	300	0.59	3.254	8.479	2.043	0.257
F8 96	300	305	0.59	3.567	8.088	2.043	0.284
F8 96	305	310	0.86	3.796	7.630	2.168	0.212
F8 96	310	315	0.61	3.615	8.344	2.126	0.225
F8 96	315	320	0.72	4.374	7.427	2.224	0.214
F8 96	320	325	0.64	3.736	8.182	2.770	0.187
F8 96	325	330	1.00	5.254	6.605	1.693	0.209
F8 96	330	335	0.59	3.049	8.775	2.085	0.229
F8 96	335	340	0.66	3.470	8.371	1.833	0.221
F8 96	340	345	0.82	5.001	7.239	0.999	0.245
F8 96	345	350	0.70	4.169	7.104	2.700	0.449
F8 96	350	355	0.44	2.290	8.762	2.672	0.219
F8 96	355	360	0.80	4.013	7.252	2.672	0.398
F8 96	360	365	0.37	1.820	9.490	2.882	0.219
F8 96	365	370	0.36	1.446	9.530	2.840	0.237
F8 96	370	375	0.33	1.530	9.800	2.560	0.221
F8 96	375	380	0.37	1.579	9.530	2.532	0.209
F8 96	380	385	0.36	1.542	9.557	2.686	0.221
F8 96	385	390	0.36	1.651	9.598	2.434	0.237
F8 96	390	395	0.40	2.036	9.301	2.728	0.222
F8 96	395	400	0.93	4.133	7.481	2.210	0.338
F8 96	400	405	0.64	3.591	7.738	2.518	0.308
F8 96	405	410	0.37	1.856	9.571	3.022	0.204
F8 96	410	415	0.31	1.711	9.908	2.420	0.179
F8 96	415	420	0.46	2.109	9.679	2.210	0.212

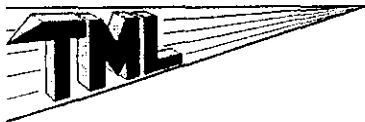


TERRAMIN RESEARCH LABS Ltd.

Job No: 96-343

Client: Bul River Mineral Corp.
Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F8 96	420	425	0.60	2.531	8.762	2.168	0.249
F8 96	425	430	0.36	1.663	9.786	2.280	0.169
F8 96	430	435	0.34	1.338	10.393	2.168	0.129



TERRAMIN RESEARCH LABS Ltd.

Job No: 97-026

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F9 96	25	30	0.46	1.675	8.722	2.490	0.292
F9 96	30	35	0.50	2.217	8.290	2.420	0.270
F9 96	35	40	0.44	1.988	8.681	2.308	0.240
F9 96	40	45	0.64	1.832	7.805	3.470	0.655
F9 96	45	50	0.51	2.073	8.978	2.854	0.297
F9 96	50	55	0.63	3.049	7.198	2.364	0.249
F9 96	55	60	0.94	2.747	7.684	1.665	0.337
F9 96	60	65	0.90	2.808	7.738	1.735	0.297
F9 96	65	70	0.56	1.675	8.870	1.903	0.244
F9 96	70	75	0.37	0.929	9.975	2.196	0.161
F9 96	75	80	0.79	2.374	7.630	1.847	0.320
F9 96	80	85	0.73	2.241	8.573	2.099	0.312
F9 96	85	90	0.56	0.792	9.423	1.917	0.234
F9 96	90	95	0.31	0.778	9.261	1.973	0.235
F9 96	95	100	0.30	0.963	9.625	2.518	0.239
F9 96	100	105	0.61	1.771	8.546	1.847	0.313
F9 96	105	110	0.79	1.506	8.034	1.455	0.342
F9 96	110	115	0.73	1.470	9.584	1.413	0.315
F9 96	115	120	0.83	3.169	7.711	3.274	0.370
F9 96	120	125	0.77	2.446	8.155	1.777	0.340
F9 96	125	130	0.77	2.217	8.007	1.931	0.310
F9 96	130	135	0.36	1.265	9.274	2.057	0.254
F9 96	135	140	0.72	2.579	8.007	1.721	0.398
F9 96	140	145	0.34	1.277	9.840	1.987	0.232
F9 96	145	150	0.66	2.615	8.169	1.819	0.361
F9 96	150	155	0.92	3.904	7.401	1.595	0.330
F9 96	155	160	0.94	3.543	7.886	1.525	0.312
F9 96	160	165	0.57	1.530	9.571	1.791	0.201
F9 96	165	170	0.60	2.181	8.749	2.057	0.227
F9 96	170	175	1.07	4.133	7.401	1.581	0.366
F9 96	175	180	0.79	2.952	8.048	1.805	0.270
F9 96	180	185	1.32	3.603	7.077	1.455	0.501
F9 96	185	190	0.99	2.591	8.236	1.070	0.366
F9 96	190	195	0.73	3.145	7.616	1.735	0.318
F9 96	195	200	0.44	2.422	7.926	2.434	0.325
F9 96	200	205	0.41	2.386	8.169	2.714	0.332
F9 96	205	210	0.51	3.025	7.926	2.085	0.335
F9 96	220	225	0.54	1.940	8.749	3.106	0.371
F9 96	225	230	0.47	1.892	9.166	3.134	0.335
F9 96	230	235	0.37	2.097	9.139	2.308	0.282



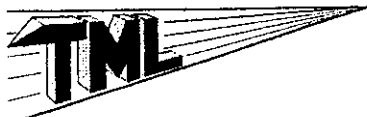
TERRAMIN RESEARCH LABS Ltd.

Job No: 97-026

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F9 96	235	240	0.54	3.085	8.358	1.959	0.298
F9 96	240	245	0.74	3.278	8.263	1.903	0.456
F9 96	245	250	0.33	1.554	9.207	2.266	0.237
F9 96	250	255	0.36	1.603	9.274	2.168	0.216
F9 96	255	260	0.46	2.205	8.775	2.196	0.255
F9 96	260	265	0.33	1.265	9.342	2.182	0.186
F9 96	265	270	0.47	2.241	8.964	2.210	0.275
F9 96	270	275	0.34	1.362	9.652	1.847	0.219
F9 96	275	280	0.36	1.530	9.800	1.861	0.254
F9 96	280	285	0.34	1.301	9.625	1.861	0.282
F9 96	285	290	0.39	1.518	9.032	1.819	0.381
F9 96	290	295	0.63	2.579	7.738	2.294	0.550
F9 96	295	300	0.57	2.362	8.128	1.959	0.579
F9 96	300	305	0.59	2.506	8.007	2.029	0.536
F9 96	305	310	0.29	1.205	9.288	2.099	0.305
F9 96	310	315	0.29	1.064	9.005	3.651	0.288
F9 96	315	320	0.26	0.984	9.530	3.400	0.262
F9 96	320	325	0.17	0.582	10.258	2.462	0.153
F9 96	325	330	0.37	1.482	9.921	2.322	0.345
F9 96	330	335	1.20	3.181	7.468	1.427	0.734
F9 96	335	340	0.47	1.687	8.735	2.588	0.335
F9 96	340	345	0.57	2.073	8.897	2.085	0.330
F9 96	345	350	1.12	3.904	7.252	1.707	0.640
F9 96	350	355	0.63	2.615	8.789	2.154	0.370
F9 96	355	360	0.69	2.338	8.762	2.210	0.313
F9 96	360	365	1.04	4.157	7.427	1.889	0.415
F9 96	365	370	0.73	3.410	7.738	1.875	0.348
F9 96	370	375	0.66	3.278	8.223	2.140	0.356
F9 96	375	380	0.86	3.989	7.252	1.861	0.416
F9 96	380	385	0.90	3.977	6.632	1.833	0.476
F9 96	385	390	0.51	2.687	8.371	2.196	0.378
F10 96	10	15	0.87	1.158	7.144	6.505	0.885
F10 96	15	20	0.64	1.988	7.859	4.029	0.504
F10 96	20	25	0.97	4.218	6.565	2.112	0.444
F10 96	25	30	1.00	3.808	6.861	2.196	0.497
F10 96	30	35	0.63	1.482	8.425	3.637	0.320
F10 96	35	40	0.51	1.410	8.910	2.826	0.277
F10 96	40	45	0.59	1.446	9.086	2.686	0.279
F10 96	45	50	0.44	1.081	9.355	2.686	0.214
F10 96	50	55	0.46	1.554	8.775	2.406	0.234



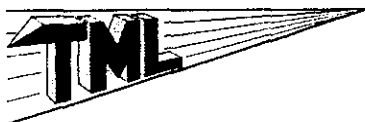
TERRAMIN RESEARCH LABS Ltd.

Job No: 97-026

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F10 96	55	60	0.44	1.122	9.490	2.057	0.202
F10 96	60	65	0.64	2.543	8.169	2.350	0.305
F10 96	65	70	0.86	3.507	7.212	2.071	0.385
F10 96	70	75	1.17	4.157	6.861	1.441	0.580
F10 96	75	80	0.37	1.135	9.301	1.987	0.181
F10 96	80	85	0.90	3.748	7.711	1.483	0.491
F10 96	85	90	0.50	2.651	8.681	1.917	0.333
F10 96	90	95	0.82	3.193	8.061	1.413	0.373
F10 96	95	100	0.34	1.170	10.137	1.749	0.139
F10 96	100	105	0.70	1.470	9.423	1.637	0.225
F10 96	105	110	1.13	1.434	9.760	0.762	0.293
F10 96	110	115	1.13	1.856	9.369	0.672	0.322
F10 96	115	120	1.24	2.145	8.897	0.623	0.456
F10 96	120	125	1.33	3.880	7.643	0.529	0.458
F10 96	125	130	1.04	2.169	9.072	0.575	0.249
F10 96	130	135	0.69	2.518	9.112	0.972	0.149
F10 96	135	140	0.80	3.627	8.088	0.844	0.121
F10 96	140	145	0.92	4.615	7.347	0.767	0.106
F10 96	145	150	0.94	4.398	7.293	1.172	0.126
F10 96	150	155	1.03	4.687	7.023	1.226	0.204
F10 96	155	160	0.80	3.374	8.749	1.237	0.149
F10 96	160	165	1.13	4.700	7.144	1.151	0.221
F10 96	165	170	0.72	1.591	9.894	0.954	0.154
F10 96	170	175	1.06	3.892	7.468	0.942	0.172
F10 96	175	180	0.73	2.277	9.166	1.048	0.158
F10 96	180	185	0.63	3.085	8.412	1.322	0.196
F10 96	185	190	0.50	2.651	8.546	1.328	0.192
F10 96	190	195	0.69	3.832	7.333	0.853	0.279
F10 96	195	200	0.57	3.482	7.562	1.511	0.244
F10 96	200	205	0.73	3.952	7.454	1.441	0.293
F10 96	205	210	0.47	2.145	8.614	1.819	0.224
F10 96	210	215	0.34	1.868	8.910	2.099	0.209
F10 96	215	220	0.33	1.844	8.668	2.043	0.212
F10 96	220	225	0.50	3.531	7.347	1.819	0.297
F10 96	225	230	0.56	3.567	7.144	1.651	0.300
F10 96	230	235	0.61	4.109	6.929	1.707	0.323
F10 96	235	240	0.59	4.254	6.983	1.651	0.332
F10 96	240	245	0.29	1.892	8.668	1.525	0.204
F10 96	245	250	0.20	0.911	9.234	2.126	0.128
F10 96	250	255	0.21	1.101	9.679	2.350	0.144



TERRAMIN RESEARCH LABS Ltd.

Job No: 97-026

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F10 96	255	260	0.31	2.036	8.263	1.749	0.211
F10 96	260	265	0.24	0.993	10.043	2.378	0.159
F10 96	265	270	0.23	1.072	9.962	2.168	0.134
F10 96	270	275	0.84	4.242	6.969	1.609	0.355
F10 96	275	280	0.79	4.193	7.010	1.399	0.287
F10 96	280	285	0.57	3.205	7.549	2.420	0.232
F10 96	285	290	0.50	2.531	8.546	2.085	0.219
F10 96	290	295	0.53	3.892	7.064	1.721	0.229
F10 96	295	300	0.92	4.374	6.767	1.693	0.221
F10 96	300	305	1.19	4.181	7.010	1.455	0.371
F10 96	305	310	1.19	4.290	7.050	1.035	0.343
F10 96	310	315	0.66	2.615	7.144	1.665	0.249
F10 96	315	320	0.76	2.422	8.695	1.721	0.279
F10 96	320	325	0.93	3.326	7.818	1.623	0.274
F10 96	325	330	0.66	3.217	8.385	1.805	0.174
F10 96	330	335	0.57	2.723	8.452	1.861	0.202
F10 96	335	340	0.90	3.784	7.481	1.609	0.219
F10 96	340	345	0.73	3.663	7.616	1.637	0.214
F10 96	345	350	0.92	4.218	7.077	1.679	0.277
F10 96	350	355	0.89	4.193	7.333	1.609	0.313
F10 96	355	360	0.94	4.061	7.252	1.875	0.290
F10 96	360	365	0.89	4.338	6.902	1.861	0.264
F11 96	5	10	0.31	0.216	0.063	58.618	2.172
F11 96	10	15	0.47	0.119	0.015	59.458	15.353
F11 96	15	20	0.60	0.329	0.024	53.442	3.813
F11 96	20	25	1.46	1.277	0.046	34.695	10.031
F11 96	25	30	1.36	1.988	0.059	30.638	13.828
F11 96	30	35	1.44	1.494	0.047	33.436	11.092
F11 96	35	40	1.63	2.458	0.055	27.700	14.275
F11 96	40	45	1.47	2.687	0.065	26.861	14.723
F11 96	45	50	1.73	2.446	0.065	26.707	14.673
F11 96	50	55	1.92	3.314	0.066	20.174	12.551
F11 96	55	60	1.66	2.518	0.054	20.887	13.662
F11 96	60	65	2.07	2.772	0.057	20.663	14.624
F11 96	65	70	1.57	1.988	0.047	24.119	15.768
F11 96	70	75	1.73	2.615	0.057	23.405	14.657
F11 96	75	80	1.57	1.783	0.061	25.993	15.701
F11 96	80	85	1.33	1.374	0.059	28.120	15.287
F11 96	85	90	1.16	1.193	0.055	28.638	15.486
F11 96	90	95	2.26	1.723	0.066	19.866	13.960



TERRAMIN RESEARCH LABS Ltd.

Job No: 97-026

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F11 96	95	100	2.83	3.350	0.066	16.354	12.949
F11 96	100	105	3.15	3.386	0.069	17.236	11.523
F11 96	105	110	1.82	1.651	0.044	30.330	12.087
F11 96	110	115	1.09	1.470	0.036	34.415	11.871
F11 96	115	120	0.84	0.399	0.023	39.452	12.037
F11 96	120	125	0.73	0.225	0.013	49.804	3.598
F11 96	125	130	0.61	0.045	0.015	43.369	7.494
F11 96	130	135	1.36	1.386	0.035	33.856	9.202
F11 96	135	140	1.84	2.097	0.040	23.279	13.231
F11 96	140	145	1.80	1.374	0.027	26.959	10.711
F11 96	145	150	1.99	1.808	0.542	26.637	12.435
F11 96	150	155	1.87	1.880	0.287	30.778	10.893
F11 96	155	160	2.47	2.446	0.266	26.581	11.805
F11 96	160	165	0.86	2.868	6.861	2.924	1.326
F11 96	165	170	0.83	1.880	7.347	3.833	1.418
F11 96	170	175	0.47	1.518	8.438	2.350	0.307
F11 96	175	180	0.53	2.085	8.412	1.805	0.194
F11 96	180	185	0.61	2.109	8.250	1.945	0.237
F11 96	185	190	0.60	1.591	8.816	1.399	0.139
F11 96	190	195	0.59	2.241	8.722	1.721	0.177
F11 96	195	200	0.63	2.097	8.412	2.057	0.297
F11 96	200	205	0.53	1.651	8.412	2.728	0.255
F11 96	205	210	0.57	1.904	8.034	2.392	0.315
F11 96	210	215	0.79	2.940	7.441	1.973	0.217
F11 96	215	220	0.77	2.362	8.048	2.210	0.320
F11 96	220	225	0.84	4.025	7.144	2.099	0.391
F11 96	225	230	0.84	3.000	7.859	1.707	0.279
F11 96	230	235	0.92	4.205	6.848	1.304	0.172
F11 96	235	240	0.77	2.892	7.697	2.043	0.240
F11 96	240	245	0.47	1.723	8.506	2.854	0.534
F11 96	245	250	0.40	1.892	8.223	2.168	0.230
F11 96	250	255	0.66	3.290	7.158	2.602	0.235
F11 96	255	260	0.72	3.844	6.322	2.882	0.285
F11 96	260	265	0.70	3.458	7.090	2.602	0.217
F11 96	265	270	0.80	3.567	6.686	2.672	0.239
F11 96	270	275	0.99	4.181	6.322	2.364	0.158
F11 96	275	280	1.09	3.663	6.443	3.036	0.169
F11 96	280	285	1.12	4.495	6.214	2.308	0.139
F11 96	285	290	0.76	2.699	8.115	1.819	0.151
F11 96	290	295	0.84	3.952	7.401	2.168	0.118



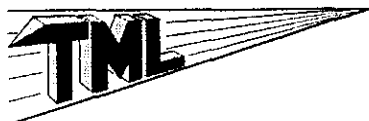
TERRAMIN RESEARCH LABS Ltd.

Job No: 97-026

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F11 96	295	300	0.82	3.398	7.630	2.154	0.202
F11 96	300	305	0.96	3.567	7.144	2.140	0.343
F11 96	305	310	1.07	4.085	6.659	2.336	0.453
F11 96	310	315	1.13	4.362	6.524	2.182	0.267
F11 96	315	320	0.92	3.555	7.306	2.448	0.345
F11 96	320	325	1.20	4.218	6.780	2.015	0.385
F11 96	325	330	1.17	4.459	6.497	1.987	0.322
F11 96	330	335	0.97	4.013	7.239	2.308	0.288
F11 96	335	340	0.83	3.446	7.684	2.126	0.270
F11 96	340	345	0.92	4.133	6.942	2.406	0.333
F11 96	345	350	0.43	1.747	8.465	2.770	0.260
F11 96	350	355	0.47	1.675	8.708	2.868	0.355
F11 96	355	360	0.47	1.783	8.533	2.630	0.373
F11 96	360	365	0.51	1.783	8.344	2.784	0.524
F11 96	365	370	0.36	1.458	8.749	2.462	0.350
F11 96	370	375	0.37	1.506	8.641	2.294	0.353
F11 96	375	380	0.51	2.024	8.061	3.204	0.703
F11 96	380	385	0.70	2.976	7.360	2.196	0.579
F11 96	385	390	0.47	1.952	8.519	2.574	0.380
F11 96	390	395	0.61	2.651	8.128	2.448	0.396
F11 96	395	400	0.74	3.314	7.050	2.966	0.667
F11 96	400	405	0.70	2.964	7.239	2.532	0.564
F11 96	405	410	0.74	2.687	7.576	3.595	1.172
F11 96	410	415	1.07	3.928	6.646	1.567	0.522
F11 96	415	420	0.57	2.615	7.414	4.980	0.388
F11 96	420	425	0.60	2.422	7.562	3.889	0.947
F11 96	425	430	0.77	2.747	7.845	2.644	0.597
F11 96	430	435	0.93	3.639	6.929	2.658	0.668
F11 96	435	440	0.84	3.603	7.064	2.714	0.613
F11 96	440	445	0.57	2.844	7.751	2.504	0.433
F11 96	445	450	0.49	2.205	8.290	2.952	0.360
F11 96	450	455	0.67	3.241	7.360	2.532	0.487
F11 96	455	460	0.29	1.217	9.436	2.490	0.219
F11 96	460	465	0.51	2.458	8.196	3.106	0.451
F 12 96	5	10	0.43	1.301	6.470	1.595	0.280
F 12 96	10	15	0.53	1.567	5.648	1.413	0.325
F 12 96	15	20	0.67	1.567	5.716	1.214	0.368
F 12 96	20	25	0.50	1.253	6.282	1.177	0.285
F 12 96	25	30	0.53	1.458	5.877	1.595	0.305
F 12 96	30	35	0.53	1.203	6.295	1.623	0.312



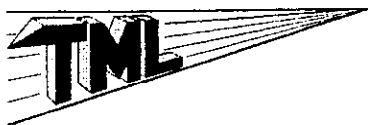
TERRAMIN RESEARCH LABS Ltd.

Job No: 97-026

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F 12 96	35	40	0.80	1.145	5.419	1.595	0.453
F 12 96	40	45	1.10	2.338	4.462	1.083	0.600
F 12 96	45	50	1.07	4.025	4.111	0.876	0.288
F 12 96	50	55	1.13	3.675	4.664	0.702	0.204
F 12 96	55	60	0.70	1.338	5.581	1.223	0.153
F 12 96	60	65	0.74	1.265	5.122	1.427	0.187
F 12 96	65	70	0.51	1.229	5.028	1.637	0.146
F 12 96	70	75	0.70	2.555	4.098	0.902	0.167
F 12 96	75	80	1.53	4.205	6.430	1.224	0.254
F 12 96	80	85	0.59	1.711	4.961	0.751	0.166
F 12 96	85	90	1.03	3.169	4.219	0.694	0.305
F 12 96	90	95	0.84	2.362	4.705	0.684	0.247
F 12 96	95	100	0.89	1.579	8.789	1.483	0.221
F 12 96	100	105	1.02	3.085	7.818	1.371	0.184
F 12 96	105	110	0.94	1.386	9.166	1.651	0.156
F 12 96	110	115	0.76	1.265	9.247	1.623	0.158
F 12 96	115	120	1.09	3.254	7.630	1.266	0.279
F 12 96	120	125	1.16	2.543	8.398	0.886	0.328
F 12 96	125	130	0.82	1.530	9.126	1.248	0.249
F 12 96	130	135	0.41	1.036	9.476	2.071	0.192
F 12 96	135	140	0.56	1.069	9.449	2.658	0.234
F 12 96	140	145	0.49	1.080	9.166	2.644	0.237
F 12 96	145	150	0.43	1.131	9.382	2.308	0.259
F 12 96	150	155	0.41	1.253	9.301	2.001	0.272
F 12 96	155	160	0.43	1.350	9.207	2.112	0.284
F 12 96	160	165	0.44	1.326	9.571	2.252	0.269
F 12 96	165	170	0.44	1.217	9.733	2.140	0.245
F 12 96	170	175	0.46	1.313	9.557	2.224	0.249
F 12 96	175	180	0.40	1.186	9.625	2.168	0.201
F 12 96	180	185	0.41	1.350	9.503	2.336	0.186
F 12 96	185	190	0.64	1.136	9.301	2.001	0.166
F 12 96	190	195	1.47	2.675	8.290	1.276	0.328
F 12 96	195	200	1.50	1.542	9.086	1.763	0.262
F 12 96	200	205	1.26	2.687	8.236	1.679	0.176
F 12 96	205	210	1.02	2.772	8.304	1.875	0.196
F 12 96	210	215	1.37	3.133	7.225	1.763	0.250
F 12 96	215	220	1.19	2.940	8.263	1.889	0.317
F 12 96	220	225	1.24	3.784	7.926	2.071	0.327
F 12 96	225	230	1.09	3.181	8.479	2.126	0.187
F 12 96	230	235	0.70	2.868	8.816	1.833	0.080



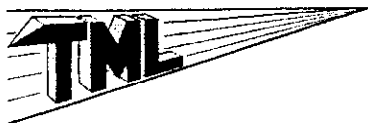
TERRAMIN RESEARCH LABS Ltd.

Job No: 97-026

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F 12 96	235	240	0.94	3.591	7.859	1.651	0.085
F 12 96	240	245	1.12	3.205	7.630	1.679	0.121
F 12 96	245	250	1.13	4.242	7.508	2.071	0.143
F 12 96	250	255	0.73	2.434	8.708	2.210	0.128
F 12 96	255	260	1.33	4.603	6.363	2.434	0.161
F 12 96	260	265	1.10	3.482	6.416	2.154	0.134
F 12 96	265	270	1.07	3.964	6.336	2.350	0.119
F 12 96	270	275	1.09	3.410	6.619	2.336	0.166
F 12 96	275	280	0.84	3.133	7.616	2.462	0.184
F 12 96	280	285	0.80	3.049	7.468	2.630	0.158
F 12 96	285	290	0.77	2.988	7.495	5.064	0.192
F 12 96	290	295	1.26	4.603	5.810	2.714	0.196
F 12 96	295	300	1.36	4.145	6.187	2.546	0.225
F 12 96	300	305	1.42	4.422	5.796	2.672	0.252
F 12 96	305	310	1.72	4.446	5.594	2.826	0.310
F 12 96	310	315	1.60	4.386	5.729	2.588	0.335
F 12 96	315	320	1.42	4.386	5.823	2.560	0.327
F 12 96	320	325	1.59	4.362	5.554	2.588	0.317
F 12 96	325	330	1.64	4.410	5.716	2.784	0.347
F 12 96	330	335	1.66	4.543	5.796	2.700	0.351
F 12 96	335	340	1.24	4.374	6.282	2.644	0.221
F 12 96	340	345	0.79	2.892	7.225	2.952	0.247
F 12 96	345	350	1.26	4.302	6.241	2.448	0.235
F 12 96	350	355	1.22	4.567	6.214	2.462	0.209
F 12 96	355	360	1.23	4.483	6.039	2.238	0.224
F 12 96	360	365	1.33	4.434	6.497	2.182	0.300
F 12 96	365	370	1.36	4.434	6.133	2.126	0.264
F 12 96	370	375	1.36	4.507	6.268	2.252	0.277
F 12 96	375	380	1.44	4.543	6.888	2.043	0.287
F 12 96	380	385	1.33	4.446	6.120	1.973	0.292
F 12 96	385	390	1.40	4.302	6.241	1.959	0.312
F 12 96	390	395	1.34	4.254	6.309	2.071	0.313
F 12 96	395	400	1.47	4.446	6.268	2.294	0.302
F 12 96	400	405	1.43	4.591	6.376	1.875	0.255
F 12 96	405	410	1.47	4.543	6.214	1.945	0.224
F 12 96	410	415	1.30	4.700	6.147	1.973	0.214
F 12 96	415	420	1.12	3.748	6.794	2.434	0.429
F 12 96	420	425	0.79	2.470	7.953	2.504	0.239
F 12 96	425	430	0.97	3.169	7.010	2.420	0.325
F 12 96	430	435	1.13	3.687	6.929	2.476	0.386



TERRAMIN RESEARCH LABS Ltd.

Job No: 97-026

Client: Bul River Mineral Corp.

Project: Feldspar 97 MC-1

Sample Number	from ft	to ft	Fe ₂ O ₃ %	K ₂ O %	Na ₂ O %	CaO %	MgO %
F 12 96	435	440	1.24	3.964	6.336	2.434	0.378
F 12 96	440	445	1.27	3.832	6.673	2.378	0.411
F 12 96	445	450	1.23	3.940	6.390	2.462	0.444
F 12 96	450	455	1.12	3.736	6.956	2.630	0.413
F 12 96	455	460	0.83	2.494	7.603	2.420	0.342
F 12 96	460	465	0.73	2.145	7.711	2.406	0.318
F 12 96	465	470	0.82	2.422	7.508	2.812	0.284
F 12 96	470	475	0.66	2.482	7.845	2.658	0.260
F 12 96	475	480	0.99	3.772	6.942	2.714	0.277

Figure 2

OUTLINE OF CLAIM BOUNDARIES ASPEN GROUP #1

Based On Information Supplied By Bul River Mineral Corporation Ltd.

Master Mineral Resource Services Ltd.

October 1996

Bul River Mine Site

ASPEN 11

ASPEN 12

AREA OF DRILL SITES
F2-96 TO F12-96 INCLUSIVE

ASPEN 10

ASPEN 9

ASPEN 13

Scale: 1 : 15,000

From Province of British Columbia Air Photos 30BCC94019,94020

N.B. Claim boundaries approximate

Scale 1:200 000



Kilometers

Cranbrook

Aspen Group

Bermie

Moyie Lake

BUL RIVER MINERAL CORP. LTD.

Figure 1
Location of Aspen Group # 1

DATE: October 1996

BY: Master Mineral Resource Services Ltd.

PLAN NO.

SCALE: 1:200 000

REF. ppmaspenass_fig1.alg

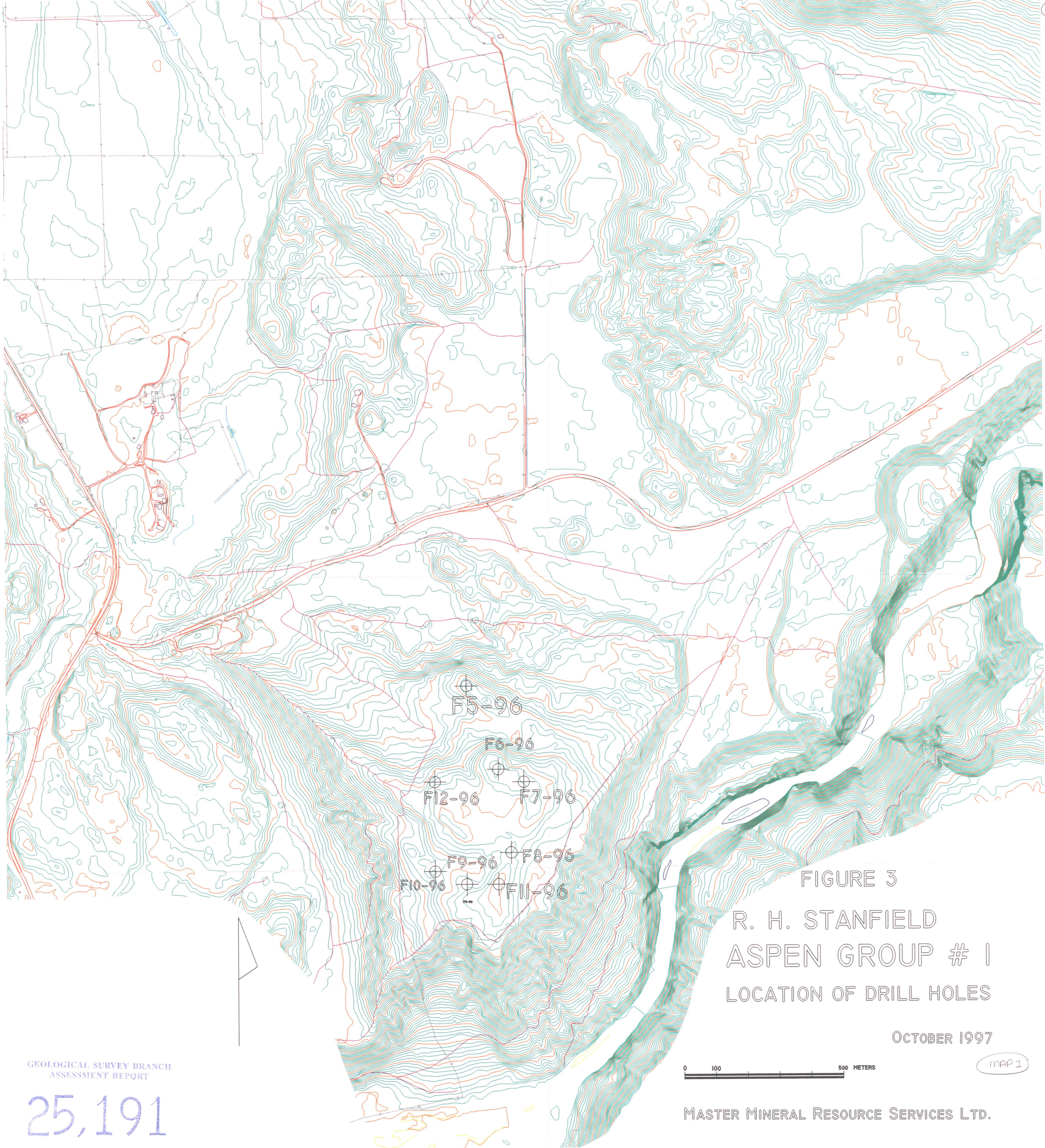


FIGURE 3
R. H. STANFIELD
ASPEN GROUP # 1
LOCATION OF DRILL HOLES

OCTOBER 1997

MAP 1

