BEEKEEPER - ARAB CLAIMS

DIAMOND DRILLING REPORT

NTS: 93A/6W

CARIBOO MINING DIVISION

CLAIMS:

Claim Name	No. of Units	Record Number
Beekeeper 1	9	204354
Beekeeper 2	8	204537
BKeep 3	4	345419
BKeep 4	20	345420
BKeep 5	20	345421
BKeep 6	20	345422
BKeep 7	20	345423
BKeep 8	5	345424
BKeep 9	20	345425
BKeep 10	18	345426
BKeep11	20	345427
BKeep 12	20	345428
BKeep 14	6	345429
Arab 1	1	332219
Arab 2	1	332220
Arab 3	1	332221
Arab 4	1	332222
Arab 5	1	332223
Arab 6	1	332224
Arab 7	1	332225
Arab 8	1	332226
Arab 9	1	332227
Arab 10	1	332228
Arab 11	1	332229
Arab 12	1	332230

LATITUDE and LONGITUDE: 52°24′ N, 121°20′ W

OWNER / OPERATOR: **EASTFIELD RESOURCES LTD.**
110 - 325 HOWE STREET;
VANCOUVER, BC., V6C1Z7.

AUTHOR: J.W. (Bill) MORTON P.GEO. January 1997.

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SUMMARY

A diamond drill program consisting of ten core holes and one overburden test hole was completed on the Beekeeper (Arab) claims between October 1 and 16, 1996. A total of 1370 metres (4492 feet) of NQ core was produced. Drill holes and access trails were subsequently surveyed utilizing time corrected GPS techniques.

Drilling intersected a coeval assemblage of volcanic, subvolcanic and intrusive units predominantly latite or monzonite in composition. Significant lengths of Kspar rich intrusive breccia were encountered crosscutting or in fault contact with latite. The intrusive breccia encountered (eastern regions of the area drilled) is postulated to continue further east for a minimum of 500 metres and remains a prime target area.

Evidence of the prospective potential of the Beekeeper (Arab claims) is offered by the widespread and copious volume of sulfide, the significant copper gold mineralization encountered in holes B-96-1 and B-96-3 and the occurrence of strong copper sulfide mineralization in an exotic clast in holeB-96-6. The association of molybdenum with economic mineralization in holes B-96-1 and 96-B-3 is notable although unexpected given the alkalic nature of the intrusive complex.

A summary of significant results is as follows:

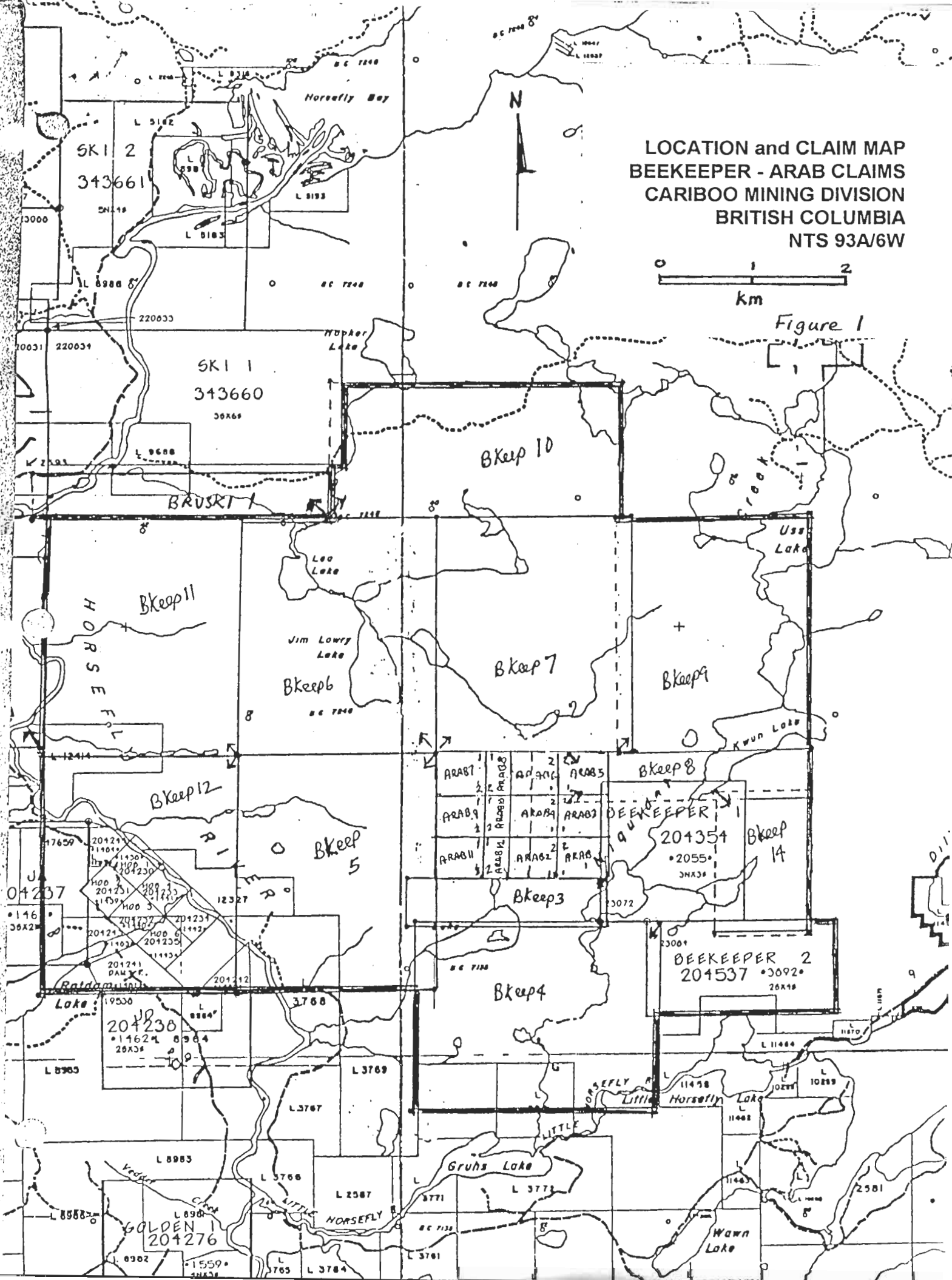
Hole #	Intersection	Gold	Copper
B-96-1			
2 - 14 metres	12 metres	0.41 grams/ton	0.15%
59 - 89 metres	30 metres	0.31 grams/ton	0.20%
B-96-2			
3-12 metres	9 metres	0.61 grams/ton	0.27%
141-156 metres	15 metres	0.42 grams/ton	0.01%
B-96-3			
5-41	36 metres	no significant values	0.12%
59 - 81 metres	22 metres	0.96 grams/ton	0.70%

LOCATION, ACCESS AND PHYSIOGRAPHY

The claims are located in central British Columbia some 60 kilometres northeast of the city of Williams Lake. The Claims are situated a few kilometres northeast of the village of Horsefly and are approximately 22 kilometres southeast of the Mount Polley Mine which is currently being put into commercial production by Imperial Metals Corporation. Access to the claims is achieved by an excellent network of paved and gravel roads from the City of Williams Lake, and the villages of Horsefly and Likely.

The claims occupy the physiographic break between the Fraser Plateau and the Quesnel Highlands. Topography is characterized by a series of low forested hills separated by extensive areas of swampy bottom land. Elevations vary between 800 and 900 metres (2600 and 3000 feet). Vegetation is dominated by Douglas fir and birch on south facing slopes and by spruce, poplar and birch elsewhere. Some of the flatter areas of bottom land have been cleared for livestock pasture and hay fields. Outcrops are very few (less than 0.01% as estimated by Panteleyev in his 1988 report on the region).

The property is underlain by surficial deposits of till associated with Pleistocene glaciation and by subsequent fluvial deposits caused by reworking of these tills. The till is generally unsorted and poorly stratified and, as evidenced by drill hole B-96-9, is sometimes greater than 35 metres (115 feet) in thickness. Glacial transport has been interpreted from glacial striations and photo interpretation to be approximately 290°(forward).


LOCATION and CLAIM MAP
BEEKEEPER - ARAB CLAIMS
CARIBOO MINING DIVISION
BRITISH COLUMBIA
NTS 93A/6W
0 1 2
km
Figure 1
N
SKI 2
343661
SKI 1
343660
BKeep 10
BKeep11
BKeep12
BKeep6
BKeep7
BKeep9
BKeep8
BKeep 5
BKeep3
BKeep4
BKeep 14
BEEKEEPER
204354
BEEKEEPER 2
204537
204238
GOLDEN 1
204276
Horsefly Bay
Napier Lake
Lee Lake
Jim Lowry Lake
Kwun Lake
Uss Lake
Little Horsefly Lake
Gruhs Lake
Wawn Lake
Ratdam Lake
HORSEFLY
LITTLE HORSEFLY
ARAB7
ARAB8
ARAB5
ARAB9
ARAB4
ARAB3
ARAB11
ARAB2
ARAB

LEGAL DESCRIPTION OF THE PROPERTY

Eastfield Resources Ltd. is the registered owner of all the claims which are located within the Cariboo Mining Division.

Claim Name	No. of Units	Record Number	Expiry Date
Beekeeper 1	9	204354	Oct 1, 2000
Beekeeper 2	8	204537	July 27, 2000
BKeep 3	4	345419	April 20, 2000
BKeep 4	20	345420	April 21, 1999
BKeep 5	20	345421	April 22, 1999
BKeep 6	20	345422	April 23, 1999
BKeep 7	20	345423	April 24, 1999
BKeep 8	5	345424	April 29, 1999
BKeep 9	20	345425	April 29, 1999
BKeep 10	18	345426	April 28, 1999
BKeep11	20	345427	April 28, 1999
BKeep 12	20	345428	April 28, 1999
BKeep 14	6	345429	April 30, 1999
Arab 1	1	332219	Oct 31,2000
Arab 2	1	332220	Oct 31,2000
Arab 3	1	332221	Oct 31,2000
Arab 4	1	332222	Oct 31,2000
Arab 5	1	332223	Oct 31,2000
Arab 6	1	332224	Oct 31,2000
Arab 7	1	332225	Oct 31,2000
Arab 8	1	332226	Oct 31,2000
Arab 9	1	332227	Oct 31,2000
Arab 10	1	332228	Oct 31,2000
Arab 11	1	332229	Oct 31,2000
Arab 12	1	332230	Oct 31, 2000

GEOLOGY

The Beekeeper-Arab claims are underlain by Upper Triassic to Miocene volcanic and sedimentary rock assemblages that represent at least three stratigraphic and two intrusive events. The oldest assemblage is the Upper Triassic-Lower Jurassic Nicola Group (Takla group equivalent) which is characterized by a mainly subaqueous augite-phyric to trachytic predominantly volcanic package with associated hypabyssal and intrusive equivalents. An Eocene graben assemblage of subaerial lacustrine and fluvial epiclastic rocks underlies parts of the Horsefly River valley (west side of claims) while a small area of Miocene aged basalt underlie the southwestern side of the claims.

Recent work (Tom Richards, Cogema 1992) has suggested that equigranular monzosyenite and similar looking feldspar-hornblende porphyritic bodies represent two

distinct intrusive events with the first being Lower Jurassic in age and the latter being Eocene. Previous workers had concluded that the dioritic to syenitic intrusives represent the intrusive conduit of the Nicola Group (Takla Group) volcanic rocks. The recognition of significant molybdenum mineralization in several of the 1996 holes is likewise enigmatic for Lower Jurassic units given that other occurrences in the Mesozoic Quesnel terrane are almost universally deficient in molybdenum content. The cinnabar occurrence which occurs 700 metres to the east on the Beekeeper 1 claim is also unusual for Quesnel terrane rocks but could be more easily explained by an Eocene event.

The recent drill program is inconsistent with earlier work in two important aspects. Firstly the area explored by drill holes B-96-I,2and 3 has been shown to be underlain by hypabyssal monzonite to latite subvolcanic rocks and by a Kspar rich intrusive breccia. Previous work indicated that this area was underlain by propylitic mafic volcanic rocks. Secondly the area tested by drill hole B-96-8 and exposed by overburden test hole B-96-11 (south of the inferred edge of the Kwun stock) has been shown to be underlain by extrusive volcanic rocks of latitic composition. The composition of the latite encountered in these holes is identical to the hypabyssal rocks encountered in holes B-96-1,2 and 3 and is different mainly with respect to it's extrusive versus intrusive texture. Previous work had suggested that this area was underlain by Triassic aged basaltic rubble (earlier than the Kwun stock) in fault contact with the stock. Given that it now seems more probable that the extrusive latite is coeval with the monzonitic to latitic intrusive and hypabbysal units a buried stock might be expected at depth and this area may warrant extending the IP coverage and completing a deep drill test.

The sulfide rich Kspar intrusive breccia encountered in holes B-96-1,2, 7 and 10 is noteworthy. An outcrop of similar rock (highly anomalous in copper and gold content) is known to exist on the western boundary of the Beekeeper 1 claim some 500 metres east of the 1996 drilling. The area in between is relatively low lying heavily forested and without trail access. This area represents and exiting exploration target for further work.

RECOMMENDATIONS

Several target areas selected on the basis of work completed by Cogema Canada Ltd. in 1991 remain to be evaluated. Experience gained in 1996 has shown that overburden depth may be considerably deeper than previously thought and that surface geophysics, particularly IP, is necessary for conceptual targets such as the magnetic high located north of the west end of Alah Lake and the area encompassing the pasture east of Alah Lake.

Results obtained in the vicinities of holes B-96-1,2 and 3 are encouraging and justify additional drilling to more fully evaluate the extent of mineralizion indicated by these holes. It is recommended that approximately six 200 metre long holes be drilled in this area and towards the intrusive breccia outcropping on the Beekeeper 1 claim boundary.

It is recommended that at least two holes be drilled to the northwest of the downdip extension of diamond drill hole DDH-81-9 (approximately 650 metres northwest of holes

B-96-1&2). This hole was the most westerly hole drilled in the 1980-81 drill campaign which defined a strong gold enriched zone trending 315° and dipping to the northeast. Hole 81-9 cut a narrow (1.5 metre) zone grading in excess of 5.0 grams per tonne gold and ended in an interval grading 0.76 grams per tonne.

Three or four 200 metre holes should be planned, contingent on the results of Induced Polarization surveys, to test conceptual targets such as the area north of the west end of Alah Lake and the area underlain by latite east of Alah Lake.

COST STATEMENT

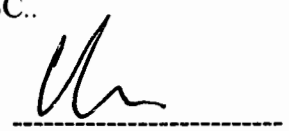
Contract Diamond Drilling, Leclerc Drilling Ltd., 4492 feet	$89,840
Assay Costs, Acme Analytical Labs Ltd., 449 samples	$12,220
Professional Fees, J.W Morton P.Geo., Oct 1-18 and 29, 21 days @ $350	$7,875
Field Assistant, Tony Baines, Oct 1-29, 29 days @ $225	$4,950
Heavy Equipment Costs, Black Mountain Lemousin	$3250
GPS survey Costs, Durfeld Geological Management Ltd.	$2086
TOTAL	**$120,221**

AUTHOR QUALIFICATIONS

I, J.W. Morton of the City of North Vancouver BC. certify the following:

1. I graduated from Carleton University Ottawa in 1971 with a BSc in Geology.
2. I graduated from the University of British Columbia in 1976 with an MSc in Soil Science.
3. I am a member in good standing with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.
4. I supervised the work described in this report.

Dated this 7th day of January 1997 in the City of Vancouver BC..



J.W. Morton P.Geo.

APPENDIX 1: DRILL LOGS

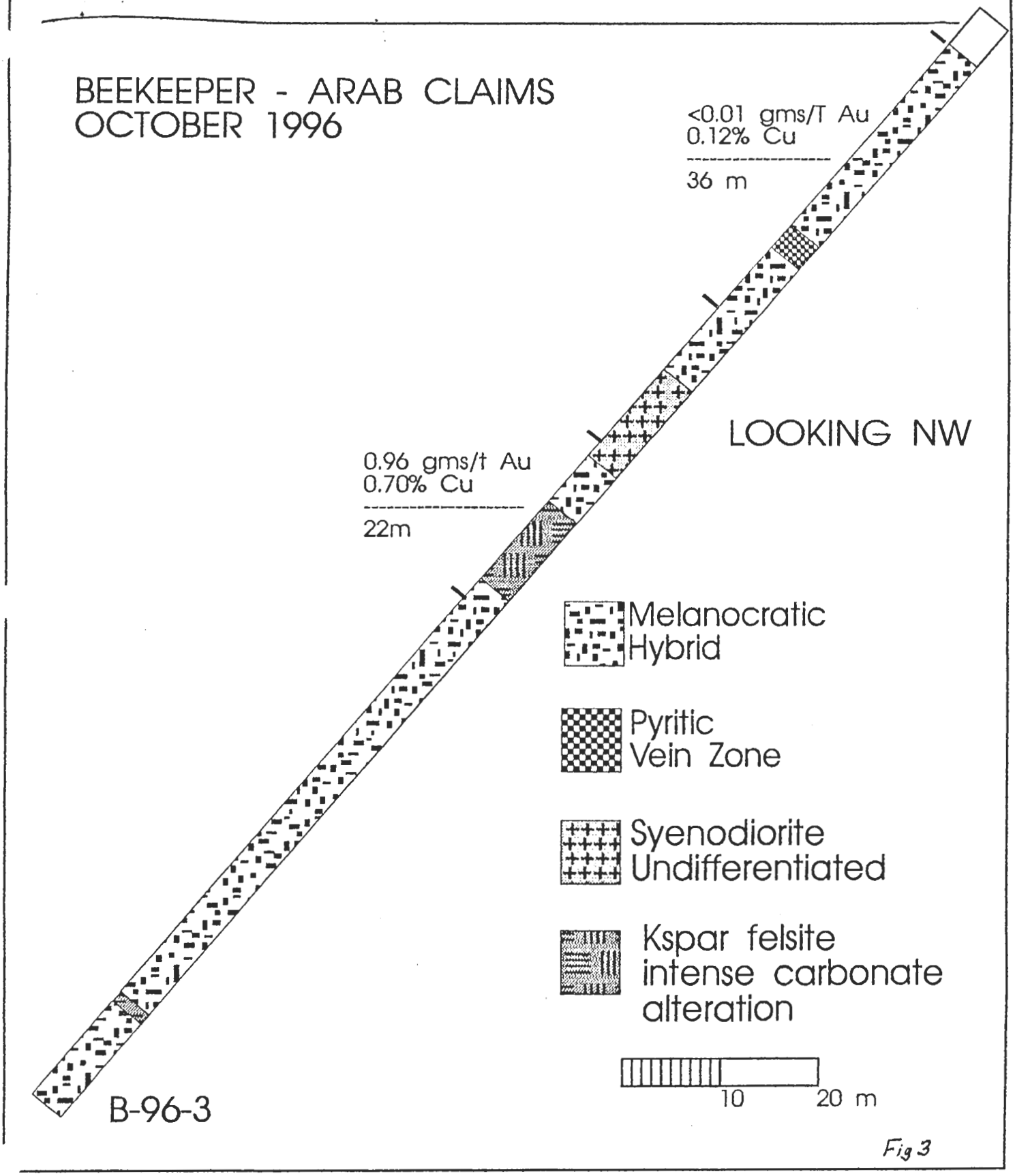

BEEKEEPER - ARAB CLAIMS
OCTOBER 1996
<0.01 gms/T Au
0.12% Cu
36 m
0.96 gms/t Au
0.70% Cu
22m
LOOKING NW
Melanocratic Hybrid
Pyritic Vein Zone
Syenodiorite Undifferentiated
Kspar felsite intense carbonate alteration
10
20 m
B-96-3

Fig 3

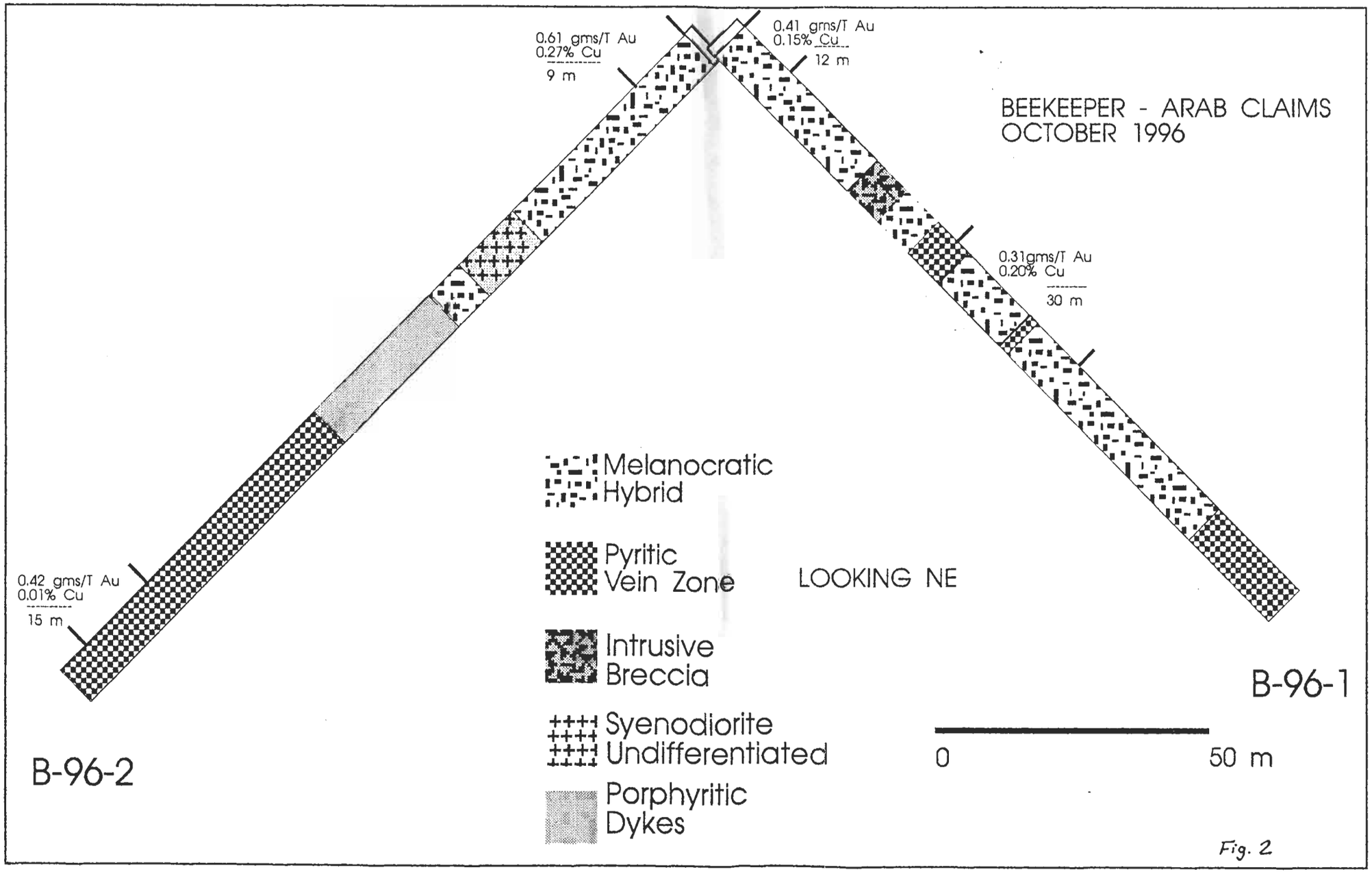

0.61 gms/T Au
0.27% Cu
9 m
0.41 gms/T Au
0.15% Cu
12 m
BEEKEEPER - ARAB CLAIMS
OCTOBER 1996
0.31gms/T Au
0.20% Cu
30 m
0.42 gms/T Au
0.01% Cu
15 m
Melanocratic
Hybrid
Pyritic
Vein Zone
LOOKING NE
Intrusive
Breccia
B-96-1
Syenodiorite
Undifferentiated
0
50 m
Porphyritic
Dykes
B-96-2

Fig. 2

EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: Road at 1995 sample 0+570		HOLE NO.: B-96-1	
AZIMUTH: 130		PROPERTY: Beekeeper	
DIP: -50	LENGTH: 148.5 metres	ELEVATION:	CLAIM NO.:
STARTED: Oct 3, 1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct 4,1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
0	2	Casing										
2	30.6	MELANOCRATIC HYBRID, massive, broken to 6.4 metres, dark, blotchy due to epidote flooding, other mafics predominantly biotite and some actinolite, minute probable feldspar phenocrysts, highly magnetic with some magnetite viens, 2-5% pyrite, up to 0.5% cpy, epidote veining commonly at 30° to core axis, epidote commonly associated with sulfides, localized breccia zones with kspar fragments surrounded by epidote and sulfide.	19001	2	5	3	0.242	0.024	0.07			100
			19002	5	8	3	0.180	0.011	0.08			100
			19003	8	11	3	0.111	0.007	0.10			100
			19004	11	14	3	0.084	0.004	0.03			100
			19005	14	17	3	0.038	0.002	0.02			100
			19006	17	20	3	0.031	<.001	0.04	10		100
			19007	20	23	3	0.053	0.004	0.08	10		100
			19008	23	26	3	0.015	<.001	0.05			100
			19009	26	29	3	0.024	0.001	0.05	10		100
			19010	29	32	3	0.025	<.001	0.03			100
30.6	36	KSPAR-EPIDOTE HYBRID, massive, pink-green blotchy, numerous black gougy shears at 20° and 45° to CA, abundant secondary calcite, weakly magnetic, 2-3% sulfides, some cpy.	19011	32	35	3	0.026	0.002	0.08	20		100
36	44.3	INTRUSIVE BRECCIA, massive, pink to gray, textures largely obliterated with some obvious subrounded clasts to 10 cm, 1-2% sulfides including minor cpy, strongly magnetic.	19012	35	38	3	0.041	0.002	0.08	10		100
			19013	38	41	3	0.057	0.002	0.04			100
			19014	41	44	3	0.038	0.001	0.03			100
												100
44.3	53.9	MELANOCRATIC HYBRID.	19015	44	47	3	0.041	0.002	0.05			100
			19016	47	50	3	0.053	0.002	0.03			100
			19017	50	53	3	0.036	0.001	0.04			100
53.9	61.2	PYRITIC VIEN ZONE, massive, pink and blotchy, aphanitic groudmass, numerous pyritic veins and zones, pyrite veins most commonly at 25° to CA, pyrite veins commonly associated with epidote, overall sulfide content >10%, some cpy, molybdenum smeared fracture at 61.2m, weakly magnetic.	19018	53	56	3	0.061	0.004	0.01	50		100
			19019	56	59	3	0.077	0.004	0.04	30		100
			19020	59	62	3	0.368	0.006	0.06	230		100

Eastfield Resources Ltd.

DIAMOND DRILL RECORD

Hole No.: B-96-1

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / ton	Ag oz / ton	Mo ppm	Other ppm	Recov. %
61.2	77.6	MELANOCRATIC HYBRID, massive, gray, 2-5% pyrite, shear at 67-67.7m, brecciated from 68-69 metres.	190021	62	65	3	0.204	0.004	0.09	20		100
			190022	65	68	3	0.073	0.003	0.03	10		100
			190023	68	71	3	0.078	0.003	0.09	10		100
			190024	71	74	3	0.288	0.007	0.10	510		100
			190025	74	77	3	0.111	0.008	0.04	10		100
77.6	79.5	PYRITIC VEIN ZONE, massive, pyrite as zones and as cm wide pyrite epidote veins, overall sulfide content > 10%.	190026	77	80	3	0.042	0.002	0.02	50		100
79.5	127.5	MELANOCRATIC HYBRID, massive, dark gray, soft, anastomosing carbonate fractures, moderately magnetic, strong cpy mineralization from 81-92m thereafter pyrite dominant, extremely broken from 91-96m and 110-119m.	190027	80	83	3	0.104	0.006	0.02	10		100
			190028	83	86	3	0.254	0.010	0.07	10		100
			190029	86	89	3	0.749	0.041	0.10	30		100
			190030	89	92	3	0.068	0.005	0.01			100
			190031	92	95	3	0.025	0.002	<.01			100
			190032	95	98	3	0.012	<.001	<.01			100
			190033	98	101	3	0.017	0.002	<.01			100
			190034	101	104	3	0.004	0.002	<.01			100
			190035	104	107	3	0.004	<.001	<.01			100
			190036	107	110	3	0.004	<.001	<.01			100
			190037	110	113	3	0.017	0.001	0.02			100
			190038	113	116	3	0.007	<.001	0.02			100
			190039	116	119	3	0.008	0.003	0.04			100
			190040	119	122	3	0.011	<.001	0.04			100
			190041	122	125	3	0.009	0.002	<.01			100
			190042	125	128	3	0.008	0.001	0.02			100
127.5	148.5	PYRITIC SHEAR ZONE, massive, soft, light brown to gray, epidote-pyrite veins and domains, >5% sulfides predominantly pyrite, weakly to non magnetic. (Petrographic analysis, 146.3 m, indicates that the unit is a leucocratic sub-porphyritic volcanic latite)	190043	128	131	3	0.005	0.001	0.01			100
			190044	131	134	3	0.005	0.001	0.05			100
			190045	134	137	3	0.005	<.001	0.02			100
			190046	137	140	3	0.010	0.002	0.03			100
			190047	140	143	3	0.006	0.001	0.07			100
			190048	143	146	3	0.009	0.001	0.03			100
			190049	146	148.5	2.5	0.008	<.001	0.03			100

 EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: Road at 1995 sample 0+570		HOLE NO.: B-96-2	
AZIMUTH: 330°		PROPERTY: Beekeeper-Arab	
DIP: -50°	LENGTH: 163.4m	ELEVATION:	CLAIM NO.:
STARTED: Oct.4, 1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct.5, 1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
3	48.4	MELANOCRATIC HYBRID, massive, gray with pink clasts and kspar veinlets, mafics equally biotite and epidote, strongly magnetic, 2% sulfides including up to 0.5% cpy, anastomosing, gypsum veinlets commonly 30° to CA, (26-26.1 quartz vein breccia with cpy).	190251	3	6	3	0.479	0.030	0.05			100
			190252	6	9	3	0.311	0.027	0.06			100
			190253	9	12	3	0.026	0.002	<.01			100
			190254	12	15	3	0.031	0.001	<.01	20		100
			190255	15	18	3	0.042	0.001	0.02			100
			190256	18	21	3	0.037	0.002	0.03			100
			190257	21	24	3	0.062	0.003	<.01			100
			190258	24	27	3	0.087	0.003	0.07			100
			190259	27	30	3	0.029	0.001	0.02			100
			190260	30	33	3	0.074	0.003	<.01			100
			190261	33	36	3	0.052	0.002	0.03	10		100
			190262	36	39	3	0.033	≤.001	0.02	10		100
			190263	39	42	3	0.042	<.001	0.04	10		100
			190264	42	45	3						100
			190265	45	48	3	0.023	0.002	0.02			100
48.4	50	FELDSPAR PORPHYRY DYKE ?, pink, medium grained, 3-5% sulfide predominantly pyrite.	190266	48	51	3	0.026	0.003	0.02	10		100
50	58.1	BIOTITE PORPHYRY SYENITE, massive, gray, > 5% sulfides predominantly pyrite.	190267	51	54	3	0.118	0.005	0.07	90		100
			190268	54	57	3	0.024	0.002	0.05			100
58.1	61.9	SYENODIORITE, equigranular, gray, some anhydrite-pyrite veins.	190269	57	60	3	0.028	<0.001	0.04			100
61.9	63.1	FELDSPAR EPIDOTE PORPHYRY, light brown, 5% pyrite.	190270	60	63	3	0.014	0.003	0.04			100
63.1	70.7	MELANOCRATIC HYBRID.	190271	63	66	3	0.030	0.002	<.01	10		100
			190272	66	69	3	0.019	0.002	0.02	10		100

Eastfield Resources Ltd.

DIAMOND DRILL RECORD

Hole No.: B-96-2

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / ton	Ag oz / ton	Mo ppm	Other ppm	Recov. %
70.7	100.4	FELDSPAR PORPHYRY, massive, pink, white feldspar phenocrysts in a fine grained pink groundmass, epidote and biotite altered augite phenocrysts, abundant magnetite, 1-2% sulfides, low density gray-white quartz ? stockwork at 05°, 20° and 45° to CA.	190273	69	72	3	0.032	0.002	0.03	10		100
			190274	72	75	3	0.021	0.013	0.01			100
			190275	75	78	3	0.010	0.001	0.03			100
			190276	78	81	3	0.010	0.002	0.04			100
			190277	81	84	3	0.009	<.001	0.03			100
			190278	84	87	3	0.007	<.001	<.01			100
			190279	87	90	3	0.020	0.001	0.02			100
			190280	90	93	3	0.034	0.002	0.02			100
			190281	93	96	3	0.027	0.001	0.02			100
			190282	96	99	3	0.034	0.004	0.01			100
100.4	163.4	PYRITIC FELDSPAR PORPHYRY, as above with additional development of pyrite veins most commonly at a high angle to the core axis, overall sulfide content >5%, (107.5-107.8m massive pyrite vein with minor molybdenum? on fractures.) (151-153.2m massive pyrite material ground and altered to sand.)	190283	99	102	3	0.045	0.002	<.01			100
			190284	102	105	3	0.028	0.002	0.02			100
			190285	105	108	3	0.017	0.003	0.01	130		100
			190286	108	111	3	0.023	0.003	<.01	90		100
			190287	111	114	3	0.026	0.003	<.01	10		100
			190288	114	117	3	0.029	0.002	<.01			100
			190289	117	120	3	0.018	0.003	<.01			100
			190290	120	123	3	0.005	0.002	<.01	10		100
			190291	123	126	3	0.014	0.002	<.01			100
			190292	126	129	3	0.002	0.002	0.01			100
			190293	129	132	3	0.005	0.002	0.01			100
			190294	132	135	3	0.011	<.001	<.01			100
			190295	135	138	3	0.011	<.001	<.01			100
			190296	138	141	3	0.013	0.003	<.01			100
			190297	141	144	3	0.016	0.017	<.01	20		100
			190298	144	147	3	0.014	0.015	0.01	90		100
			190299	147	151	4	0.010	0.010	0.02	40		60
			190300	151	153.4	2.4	0.002	0.007	0.03	550		60
			190301	153.4	156	2.6	0.007	0.011	0.02	170		90
			190302	156	159	3	0.018	0.002	<.01	10		100
			190303	159	163.4	4.4	0.013	0.001	0.01			100

 EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: 50m at 130° and 30m at 45° from 1995 sample 0+570		HOLE NO.: B-96-3	
AZIMUTH: 225°		PROPERTY: Beekeeper-Arab	
DIP: -50°	LENGTH: 148.1m	ELEVATION:	CLAIM NO.:
STARTED: Oct 5, 1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct 6, 1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
0	5	Casing										
5	29.8	MELANOCRATIC HYBRID, massive, gray with some pink zones, fresher sections show brecciated texture with clasts to 3 cm, magnetic, > 2% sulfides, (9-10m 50% pyrite veins)	190051	5	8	3	0.042	<.001	0.05			100
			190052	8	11	3	0.662	0.006	0.10	90		100
			190053	11	14	3	0.011	<.001	0.03			100
			190054	14	17	3	0.029	0.002	0.02			100
			190055	17	20	3	0.023	<.001	0.07			100
			190056	20	23	3	0.013	<.001	0.02			100
			190057	23	26	3	0.018	<.001	0.02			100
			190058	26	29	3	0.166	.002	0.03			100
29.8	33.5	PYRITIC VEIN ZONE, massive, gray-brown, numerous cm scale pyrite-epidote veinlets 30° to CA, overall sulfide content >5%.	190059	29	32	3	0.192	0.003	0.03	40		100
			190060	32	35	3	0.071	0.002	0.03	20		100
33.5	50.4	MELANOCRATIC HYBRID, massive, gray with pink zones, some definite subangular kspar rich fragments to 4 cm, > 2% sulfides. (47-47.3m quartz-calcite veining flooding 10°to CA) (52.8-53.4m breccia zone culling unit at 30° to CA)	190061	35	38	3	0.047	0.002	<.01			100
			190062	38	41	3	0.180	0.003	0.02	70		100
			190063	41	44	3	0.076	0.003	0.01	10		100
			190064	44	47	3	0.006	0.002	0.01			100
			190065	47	50	3	0.051	0.004	<.01			100
50.4	62.3	SYENODIORITE, massive, medium grained, brown to pink with pink splotches, soft and clay altered, anastomosing calcite veinlets, non magnetic, significant cpy in places.	190066	50	53	3	0.035	0.002	0.04			100
			190067	53	56	3	0.023	<.001	<.01			100
			190068	56	59	3	0.007	<.001	<.01			100
			190069	59	62	3	0.452	0.024	0.05			100
62.3	68.5	MELANOCRATIC HYBRID, massive, dark gray, some sections charcoal coloured , clay altered, strong cpy mineralization, (65.2-65.3m 10 cm quartz carbonate vein 35° to CA)	190070	62	65	3	0.591	0.048	0.08	40		100
			190071	65	68	3	1.475	0.069	1.91	190		100

Eastfield Resources Ltd.

DIAMOND DRILL RECORD

Hole No.: B-96-3

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / ton	Ag oz / ton	Mo ppm	Other ppm	Recov. %
68.5	78	CAARBONATE ALTERATION ZONE, massive, generally brown, aphanitic groundmass with circular feldspathic porphyroblasts, discontinuous anastomosing quartz-carbonate veinlets (cm scale) often at a high angle to CA, (70.8-71.8m massive quartz-carbonate vein with sections of massive cpy up to 10cm, vein more or less intersected orthogonal to CA) (Petrographic analysis, 77.0 m, indicates that the unit is a volcanic, sub-trachytic potassic felsite that is best classified as latite)	190072	68	70.8	2.8	0.918	0.019	0.13	230		100
			190073	70.8	71.8	1	2.264	0.077	0.35	210		100
			190074	71.8	75	3.2	0.180	0.008	0.02			100
			190075	75	78	3	0.871	0.011	0.13	380		100
78	135.9	MELANOCRATIC HYBRID, massive gray-green, some lighter angular clasts to 5 cm, groundmass fine grained charcoal coloured, > 5% sulfides, abundant epidote, moderately to strongly magnetic, extremely broken 92.3-96m.	190076	78	81	3	0.017	0.001	<.01			100
			190077	81	84	3	0.060	0.002	0.01	10		100
			190078	84	87	3	0.029	0.002	0.01			100
			190079	87	90	3	0.024	0.002	<.01			100
			190080	90	93	3	0.022	0.002	<.01			100
			190081	93	96	3	0.048	0.004	<.01			100
			190082	96	99	3	0.013	0.001	<.01			100
			190083	99	102	3	0.155	0.006	0.04	520		100
			190084	102	105	3	0.082	0.002	<.01	10		100
			190085	105	108	3	0.141	0.003	0.01	30		100
			190086	108	111	3	0.014	0.001	0.02			100
			190087	111	114	3	0.081	0.005	0.02			100
			190088	114	117	3	0.145	0.007	0.04	20		100
			190089	117	120	3	0.023	0.002	0.01			100
			190090	120	123	3	0.025	0.002	0.02			100
			190091	123	126	3	0.021	0.003	0.03			100
			190092	126	129	3	0.010	0.002	<.01			100
			190093	129	132	3	0.019	0.003	0.03			100
			190094	132	135	3	0.043	0.002	0.02			100
135.9	137.5	(QUARTZ)-CARBONATE ALTERATION ZONE, massive, light buff brown, (sericite ?) altered, anastomosing veinlets and swirls of quartz-carbonate generally at 30° to CA, occasional shear at 45° to CA.	190095	135	138	3	0.034	0.002	0.05	10		100
			190096	138	141	3	0.026	0.002	0.06			100
137.5	148.1	MELANOCRATIC HYBRID	190097	141	144	3	0.044	0.002	0.04			100
			190098	144	148.1	4.1	0.026	0.001	0.02			100

 EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: 75m at 310° from 1995 sample 0+570		HOLE NO.: B-96-4	
AZIMUTH: 310°		PROPERTY: Beekeeper- Arab	
DIP: -50°	LENGTH: 148.2m	ELEVATION:	CLAIM NO.:
STARTED: Oct 6, 1996	CORE SIZE: NQ	DATE LOGGED: Oct, 1996	SECTION:
COMPLETED: Oct 7, 1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
0	8	Casing										
8	16.1	PORPHRITIC SYENITE, massive, pink, white feldspar phenocrysts to 3mm in a pink groundmass, mafics which are predominantly epidote (minor biotite) altered augite constitute approximately 20% of the volume of the unit, approximately 10% magnetite, trace cpy, at 14m a few epidote-pyrite veinlets.	190101	8	11	3	0.007	<.001	<.01			100
			190102	11	14	3	0.005	<.001	.05			100
			190103	14	17	3	0.004	<.001	.03			100
16.1	29.1	FINE GRAINED PORPHYRITIC SYENITE, otherwise as above.	190104	17	20	3	0.002	<.001	0.03			100
			190105	20	23	3	0.006	<.001	0.05			100
			190106	23	26	3	0.005	<.001	0.03			100
			190107	26	29	3	0.010	<.001	0.02			100
29.1	54.3	PORPHRITIC SYENITE.(pyritic shears at 29.5-29.7m and 52.0-52.6m)	190108	29	32	3	0.039	0.002	<.01			100
			190109	32	35	3	0.004	<.001	<.01			100
			190110	35	38	3	0.014	<.001	<.01			100
			190111	38	41	3	0.029	0.002	<.01			100
			190112	41	44	3	0.018	<.001	0.03			100
			190113	44	47	3	0.023	0.001	0.03			100
			190114	47	50	3	0.026	0.013	<.01			100
			190115	50	53	3	0.024	0.007	0.02			100
54.3	65.5	GRAY SYENITE, massive, gray, fine grained, biotite altered, strongly magnetic, some fine grained cpy.	190116	53	56	3	0.044	0.001	0.04			100
			190117	56	59	3	0.039	<.001	0.01			100
			190118	59	62	3	0.022	<.001	0.02			100
			190119	62	65	3	0.010	<.001	0.03			100
65.5	99	PORPHYRITIC SYENITE, massive, gray, minor xenoliths of fine grained gray syenite, unit becomes clay altered at 71.6m.	190120	65	68	3	0.006	<.001	<.01			100
			190121	68	71	3	0.005	<.001	<.01			100
			190122	71	74	3	0.007	<.001	.02			100

Eastfield Resources Ltd.

DIAMOND DRILL RECORD

Hole No.: B-96-4

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / ton	Ag oz / ton	Mo ppm	Other ppm	Recov. %
65.5	99	PORPHYRITIC SYENITE CONTINUED, massive, gray, minor xenoliths of fine grained gray syenite, unit becomes clay altered at 71.6m.	190123	74	77	3	0.007	<.001	<.01			100
			190124	77	80	3	0.012	<.001	<.01			100
			190125	80	83	3	0.006	<.001	<.01			100
			190126	83	86	3	0.010	<.001	0.01			100
			190127	86	89	3	0.015	<.001	0.04			100
			190128	89	92	3	0.011	<.001	<.01			100
			190129	92	95	3	0.004	<.001	0.02			100
			190130	95	98	3	0.006	<.001	<.01			100
			190131	98	102	4	0.014	<.001	<.01			100
99	109.3	PYRITIC VEIN ZONE, massive, porphyritic pink syenite with heavy disseminated pyrite and cm scale pyrite veins, overall pyrite content 20% with sections to 80%, massive pyrite 107.2-108.5m, pyrite veins most commonly 15° to CA, some sections almost sand like.	190132	102	105	3	0.015	0.001	0.02			100
			190133	105	107.2	2.2	0.008	0.001	0.03			80
109.3	136	SYENODIORITE, massive, gray, equigranular, numerous quartz or feldspar veinlets to 5mm generally at 60° to CA (1 per 15 cm), biotite altered, trace cpy.	190134	107.2	111	3.8	0.007	0.002	0.01			70
			190135	111	114	3	0.009	0.001	0.01			100
			190136	114	117	3	0.005	0.002	0.02			100
			190137	117	120	3	0.007	<.001	<.01			100
			190138	120	123	3	0.008	<.001	0.04			100
			190139	123	126	3	0.013	<.001	0.02			100
			190140	126	129	3	0.012	0.001	<.01			100
			190141	129	132	3	0.012	0.001	0.01			100
			190142	132	135	3	0.010	0.001	0.01			100
136	148.2	SPOTTED DIORITE, massive, gray, equigranular, white feldspars with epidote and biotite altered augite, biotite alteration causes the spotted appearance, abundant disseminated magnetite.	190143	135	138	3	0.001	0.001	<.01			100
			190144	138	141	3	0.001	0.001	0.02			100
			190145	141	144	3	0.001	0.001	0.03			100
			190146	144	148.2	4.2	0.001	0.001	<.01			100

 EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: 75m at 130° and 300m at 045° from 1995 sample 0+570		HOLE NO.: B-96-5	
AZIMUTH: 225°		PROPERTY: Beekeeper	
DIP: -50°	LENGTH: 154.4m	ELEVATION:	CLAIM NO.:
STARTED: Oct 7, 1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct 9, 1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
0	18.5	Casing										
18.5	98.7	CATACLASTIC BRECCIA (FAULT ?), massive, gray to pale green, intensely clay and sericite ? altered, only occasional section has protolith (intrusive breccia) fragments preserved, clasts that are preserved are predominantly subrounded to 5cm and are of syenitic or epidote altered syenite composition, matrix pervasively flooded and veined with pyrite, overall sulfide content >15%, numerous anastomosing soft white veinlets most commonly at 60° to CA, moderately to nonmagnetic. (darker and more chloritic from 59.3-64m)	190151	18.5	21	2.5	0.011	0.001	<.01			90
			190152	21	24	3	0.012	0.002	<.01			100
			190153	24	27	3	0.019	0.001	<.01			100
			190154	27	30	3	0.014	0.002	<.01			80
			190155	30	33	3	0.011	0.002	<.01			30
			190156	33	36	3	0.011	0.002	0.01			60
			190157	36	39	3	0.010	0.003	0.03			30
			190158	39	42	3	0.006	0.002	0.02			80
			190159	42	45	3	0.006	0.001	<.01			100
			190160	45	48	3	0.010	0.002	<.01			100
			190161	48	51	3	0.010	0.002	0.01			100
			190162	51	54	3	0.004	0.001	0.01			100
			190163	54	57	3	0.030	0.002	<.01			100
			190164	57	60	3	0.020	0.002	<.01			100
			190165	60	63	3	0.011	0.002	0.01			100
			190166	63	66	3	0.015	0.001	0.02			100
			190167	66	69	3	0.011	0.002	0.01			100
			190168	69	72	3	0.011	0.002	<.01			100
			190169	72	75	3	0.012	0.001	0.01			100
			190170	75	78	3	0.011	<.001	0.03			100
			190171	78	81	3	0.022	0.001	0.02			100
			190172	81	84	3	0.004	<.001	0.01			100
			190173	84	87	3	0.009	0.001	0.01			100
			190174	87	90	3	0.008	0.002	0.02			100
			190175	90	93	3	0.006	0.003	0.04	10		100
			190176	93	96	3	0.003	<.001	0.02			100

Eastfield Resources Ltd.

DIAMOND DRILL RECORD

Hole No.: B-96-5

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au 0z / ton	Ag oz / ton	Mo ppm	Other ppm	Recov. %
18.5	98.7	CATACLASTIC BRECCIA (FAULT ?) CONTINUED, massive, gray to pale green, intensely clay and sericite ? altered, only occasional section has protolith (intrusive breccia) fragments preserved, clasts that are preserved are predominantly subrounded to 5cm and are of syenitic or epidote altered syenite composition, matrix pervasively flooded and veined with pyrite, overall sulfide content >15%, numerous anastomosing soft white veinlets most commonly at 60° to CA, moderately to nonmagnetic. (darker and more chloritic from 59.3-64 m)	190177	96	99	3	0.017	0.004	0.02	10		100
98.7	154.4	INTRUSIVE BRECCIA, massive, highly altered pinkish to brown clasts, numerous sheared pyrite veins, overall sulfide content >5%, protolith becomes more mafic (dioritic) towards bottom. (quartz-carbonate vein breccia at 30° to CA 139.2-139.5m)	190178	99	102	3	0.007	0.002	<.01			100
			190179	102	105	3	0.009	<.001	0.01	10		100
			190180	105	108	3	0.004	<.001	0.01			100
			190181	108	111	3	0.008	0.002	0.01			100
			190182	111	114	3	0.009	<.001	0.01	10		100
			190183	114	117	3	0.006	<.001	0.02			100
			190184	117	120	3	0.009	<.001	0.03			100
			190185	120	123	3	0.010	<.001	0.04	10		100
			190186	123	126	3	0.121	0.003	0.04	10		100
			190187	126	129	3	0.004	0.002	0.04	20		100
			190188	129	132	3	0.118	0.002	0.05	10		100
			190189	132	135	3	0.099	0.002	0.05	10		100
			190190	135	138	3	0.039	<.001	0.05	10		100
			190191	138	141	3	0.021	<.001	0.04			100
			190192	141	144	3	0.013	<.001	0.05			100
			101193	144	147	3	0.017	0.002	0.05			100
			190194	147	150	3	0.024	<.001	0.04	10		100
			190195	150	154.4	4.4	0.019	<.001	0.03			100

 EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: 300 m at 310° and 35 m at 045° from 1995 sample 0+570		HOLE NO.: B-96-6	
AZIMUTH: 225°		PROPERTY: Beekeeper-Arab	
DIP: -50°	LENGTH: 200 m	ELEVATION:	CLAIM NO.:
STARTED: Oct 9, 1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct 10, 1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
0	25	CASING, overburden										
25	62.8	MONZODIORITE, gray-green, equigranular, mafics equally divided between epidote and biotite, average 2% sulfide, some kspar veining, fractures at 80° and 35° to CA, quartz microveining first noted at 46 m in several orientations most notably 05°, 70° and 85° to CA, (37.8-38.7m fine grained diorite dyke), (54.1-54.4m magnetite breccia), (61.1-62.8 fault zone)	190201	25	28	3	0.013	<.001	0.02			100
			190202	28	31	3	0.007	<.001	0.02			100
			190203	31	34	3	0.009	<.001	0.02			100
			190204	34	37	3	0.011	<.001	0.02			100
			190205	37	40	3	0.017	<.001	0.02			100
			190206	40	43	3	0.010	<.001	0.01			100
			190207	43	46	3	0.011	<.001	0.03			100
			190208	46	49	3	0.014	0.001	0.03			100
			190209	49	52	3	0.012	<.001	<.01			100
			190210	52	55	3	0.013	<.001	<.01			100
			190211	55	58	3	0.013	<.001	0.04			100
			190212	58	61	3	0.012	0.003	0.02			60
62.8	93.9	MONZONITE, dark gray, equigranular, some softer clay altered sections, calcite veining, highly magnetic. (64.4 m highly mineralized angular clast with cpy and bornite- clast 2cm) (81-81.1m massive magnetite) (Petrographic analysis, 66.4 m, indicates that the unit is a fine grained intrusive monzonite)	190213	61	64	3	0.014	0.011	0.02			100
			190214	64	67	3	0.017	<.001	0.02			100
			190215	67	70	3	0.015	<.001	0.02			100
			190216	70	73	3	0.008	<.001	<.01			100
			190217	73	76	3	0.009	<.001	<.01			100
			190218	76	79	3	0.010	0.002	0.02			100
			190219	79	82	3	0.016	<.001	<.01			100
			190220	82	85	3	0.012	0.001	0.05			100
			190221	85	88	3	0.013	<.001	0.02			100
			190222	88	91	3	0.010	<.001	<.01			100
			190223	91	94	3	0.013	0.002	<.01			100

Eastfield Resources Ltd.

DIAMOND DRILL RECORD

Hole No.: B-96-6

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au 0z / ton	Ag oz / ton	Mo ppm	Other ppm	Recov. %
93.9	101.1	MELANOCRATIC SYENITE, gray to pink, fine grained, magnetic, some softer clay altered sections, pyritic (reminiscent of pyrite vein zone in other holes).	190224	94	97	3	0.010	0.009	0.03			100
			190225	97	100	3	0.005	0.003	0.01			100
101.1	149.1	MONZONITE (QUARTZ-FELSPAR STOCKWORK ZONE), equigranular, some pink feldspar, strong disseminated magnetite, low density quartz anhydrite cm scale stockwork, minor pyrite and cpy, from 133m on the unit becomes progressively spotted due to the appearance of recrystalized biotite, sulfide veins 131-131.9m.	190226	100	103	3	0.022	0.007	0.01			100
			190227	103	106	3	0.013	0.001	0.04			100
			190228	106	109	3	0.011	0.003	0.03			100
			190229	109	112	3	0.007	<.001	<.01			100
			190230	112	115	3	0.015	<.001	<.01			100
			190231	115	118	3	0.015	<.001	<.01			100
			190232	118	121	3	0.014	<.001	0.01			100
			190233	121	124	3	0.016	0.001	<.01			100
			190234	124	127	3	0.025	<.001	0.01			100
			190235	127	130	3	0.019	<.001	<.01			100
			190236	130	133	3	0.015	0.003	<.01	10		100
			190237	133	136	3	0.015	0.001	0.02			100
			190238	136	139	3	0.018	<.001	<.01			100
			190239	139	142	3	0.011	<.001	0.03			100
			190240	142	145	3	0.018	<.001	<.01			100
			190241	145	148	3	0.034	<.001	<.01			100
149.1	152.1	PYRITIC MONZODIORITE, red brown to buff, fine grained with pyrite veins and accumulations.	190242	148	151	3	0.007	0.002	0.01			100
			190243	151	154	3	0.016	0.002	<.01	23		100

Eastfield Resources Ltd.

DIAMOND DRILL RECORD

Hole No.: B-96-6

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au 0z / ton	Ag oz / ton	Mo ppm	Other ppm	Recov. %
152.1	172.6	MONZONITE (QUARTZ FELASPAR STOCKWORK ZONE), weak quartz-feldspar-anhydrite-pyrite stockwork.	190244	154	157	3	0.013	0.002	<.01			100
			190245	157	160	3	0.014	<.001	0.04			100
			190246	160	163	3	0.014	<.001	<.01			100
			190247	163	166	3	0.017	0.002	0.01			100
			190248	166	169	3	0.012	0.001	0.01			100
			190249	169	172.6	3.6	0.011	0.001	0.01			100
172.6	173.7	ANHYDRITE-PYRITE VEIN, approximately equal, sulfides are predominantly pyrite with minor cpy and molybdenite, some relic diorite as gangue.	190250	172.6	173.7	1.1	0.009	0.003	<.01			100
173.7	179.3	MONZONITE (QUARTZ FELDSPAR STOCKWORK ZONE).	190351	173.7	176	2.3	0.022	0.001	<.01			100
			190352	176	179	3	0.024	<.001	0.01			100
179.3	193.9	FINE GRAINED DIORITE, gray, crowded porphyry, mafics equally epidote and biotite, abundant disseminated magnetite, minor pyrite and cpy.	190353	179	`82	3	0.015	<.001	<.01			100
			190354	182	185	3	0.036	<.001	0.01			100
			190355	185	188	3	0.020	<.001	0.01			100
			190356	188	191	3	0.019	<.001	<.01			100
			190357	191	194	3	0.024	<.001	<.01			100
193.9	199.4	SPOTTED MONZONITE, spots a result of recrystalization of biotite.	190358	194	197	3	0.028	<.001	<.01			100
			190359	197	200	3	0.020	<.001	<.01			100
199.4	200	FINE GRAINED DIORITE, contact with spotted diorite 75° to CA.										

 EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: 230 m at 042° from 1995 sample 0+570m		HOLE NO.: B-96-7	
AZIMUTH: 120°		PROPERTY: Beekeeper-Arab	
DIP: -45°	LENGTH: 108.8 m	ELEVATION:	CLAIM NO.:
STARTED: Oct 10, 1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct 11, 1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
15.2	53.6	MONZODIORITE, massive, gray green, altered, pink clasts to several cm and pink kspar veining, sheared with first order shears at 20° to CA which are in turn sheared at 45° to CA, moderately magnetic, strong pyrite mineralization , trace cpy.	190304	15.2	18	2.8	0.031	0.001	0.02			100
			190305	18	21	3	0.038	<.001	<.01			100
			190306	21	24	3	0.043	<.001	0.01			100
			190307	24	27	3	0.048	<.001	0.01			100
			190308	27	30	3	0.025	<.001	0.01			100
			190309	30	33	3	0.023	<.001	0.01			100
			190310	33	36	3	0.025	<.001	0.01			100
			190311	36	39	3	0.033	<.001	0.01			100
			190312	39	42	3	0.107	<.001	0.03	10		100
			190313	42	45	3	0.020	<.001	0.01			100
			190314	45	48	3	0.025	<.001	<.01			100
			190315	48	51	3	0.033	<.001	0.01			100
			190316	51	54	3	0.027	<.001	<.01			100
53.6	99.2	HORNBLENDE (MONZONITE) PORPHYRY, massive, gray-green melanocratic, clay altered, nonmagnetic, >2% sulfides, (92.8-99.2m increase in anastomosing gypsum veinlets), (79-83.3 m sheared and very pyritic).	190317	54	57	3	0.015	0.001	0.01			100
			190318	57	60	3	0.020	0.001	0.02			100
			190319	60	63	3	0.020	<.001	0.02			100
			190320	63	66	3	0.023	<.001	0.01			100
			190321	66	69	3	0.022	0.002	0.01			100
			190322	69	72	3	0.016	<.001	0.01			100
			190323	72	75	3	0.016	0.002	0.01			100
			190324	75	78	3	0.015	<.001	0.02			100
			190325	78	81	3	0.015	<.001	0.01			100
			190326	81	84	3	0.028	0.003	0.01			100
			190327	84	87	3	0.013	<.001	0.01			100
			190328	87	90	3	0.015	0.002	0.01			100
			190329	90	93	3	0.029	<.001	<.01			100
			190330	93	96	3	0.017	<.001	<.01			100

 EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: Southeast or Alah Lake		HOLE NO.: B-96-9	
AZIMUTH: 060°		PROPERTY: Beekeeper-Arab	
DIP: -45°	LENGTH: 56m	ELEVATION:	CLAIM NO.:
STARTED: Oct 13,1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct 14,1996	DIP TESTS:	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
0	56	Casing, overburden, END OF HOLE										

 EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: 270m at 153° from 1995 sample 0+570m		HOLE NO.: B-96-10	
AZIMUTH: 040°		PROPERTY: Beekeeper-Arab	
DIP: -50°	LENGTH: 165.2 m	ELEVATION:	CLAIM NO.:
STARTED: Oct 14, 1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct 15, 1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
4.4	30	INTRUSIVE BRECCIA, massive, pink - green, subrounded to rounded clasts of salmon coloured syenite in an epidote altered groundmass, strong carbonate alteration, strongly magnetic, >2% sulfides predominantly pyrite. (Petrographic analysis categorized the unit as an epidote-albite rock with potassic xenoliths.)	190360	4.4	8	3.6	0.012	<.001	<.01			100
			190361	8	12	4	0.001	<.001	<.01			100
			190362	12	15	3	0.003	<.001	<.01			100
			190363	15	18	3	0.004	<.001	0.03			100
			190364	18	21	3	0.005	<.001	0.01			100
			190365	21	24	3	0.010	<.001	0.02			100
			190366	24	27	3	0.014	<.001	0.03			100
			190367	27	30	3	0.006	<.001	0.03			100
30	56	MELANOCRATIC INTRUSIVE BRECCIA, massive, predominantly epidote altered (monzonite?) clasts within a darker gray - green groundmass, moderately magnetic, some probable gypsum - anhydrite veinlets, >2% sulfides.	190368	30	33	3	0.073	0.004	0.03			100
			190369	33	36	3	0.013	<.001	0.03			100
			190370	36	39	3	0.009	0.001	0.02			100
			190371	39	42	3	0.017	<.001	0.01			100
			190372	42	45	3	0.015	<.001	0.02			100
			190373	45	48	3	0.018	<.001	0.02			100
			190374	48	51	3	0.015	<.001	0.01			100
			190375	51	54	3	0.022	<.001	<.01			100
56	70	MELANOCRATIC INTRUSIVE BRECCIA, as above with occasional section of pink intrusive breccia, softer, much less sulfide.	190376	54	57	3	0.006	0.010	<.01			100
			190377	57	60	3	0.013	<.001	<.01			100
			190378	60	63	3	<.001	<.001	<.01			100
			190379	63	66	3	0.033	<.001	<.01			100
			190380	66	69	3	0.001	<.001	<.01			100
												100
70	165.8	MELANOCRATIC INTRUSIVE BRECCIA, occasional sulfide rich veinlet to 5cm generally at 30°to CA, sections of pink intrusive breccia interrupted with darker clay altered sections giving the impression that the whole package is somewhat sheared up. (chloritic shear at 98 m)	190381	69	72	3	0.006	<.001	0.01			100
			190382	72	75	3	0.011	<.001	<.01	20		100
			190383	75	78	3	0.007	<.001	<.01			100
			190384	78	81	3	0.010	0.001	0.01			100
			190385	81	84	3	0.009	<.001	0.01			100

Eastfield Resources Ltd.

DIAMOND DRILL RECORD

Hole No.: B-96-10

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au 0z / ton	Ag oz / ton	Mo ppm	Other ppm	Recov. %
70	165.8	MELANOCRATIC INTRUSIVE BRECCIA CONTINUED, occasional sulfide rich veinlet to 5cm generally at 30°to CA, sections of pink intrusive breccia interrupted with darker clay altered sections giving the impression that the whole package is somewhat faulted into pieces, (chloritic shear at 98 m), sulfide content (pyrite) varies from <1% to >2% and generally increases past 135 m.	190386	84	87	3	0.007	0.001	<.01			100
			190387	87	90	3	0.008	<.001	0.01			100
			190388	90	93	3	0.009	0.001	<.01			100
			190389	93	96	3	0.013	<.001	<.01			100
			190390	96	99	3	0.012	<.001	0.01			100
			190391	99	102	3	0.019	<.001	<.01			1`00
			190392	102	105	3	0.008	<.001	0.01			100
			190393	105	108	3	0.007	<.001	0.01			100
			190394	108	111	3	0.004	<.001	<.01			100
			190395	111	114	3	0.006	<.001	<.01			100
			190396	114	117	3	0.001	<.001	<.01			100
			190397	117	120	3	0.013	0.002	<.01			100
			190398	120	123	3	<.001	<.001	<.01			100
			190399	123	126	3	0.017	<.001	0.01			100
			190400	126	129	3	0.068	<.001	0.01			100
			190401	129	132	3	0.015	<.001	0.02			100
			190402	132	135	3	0.040	<.001	0.02			100
			190403	135	138	3	0.007	<.001	<.01			100
			190404	138	141	3	0.011	<.001	0.01			100
			190405	141	145	4	0.010	<.001	<.01			100
			190406	145	148	3	0.018	<.001	<.01			100
			190407	148	151	3	0.005	<.001`	0.01			100
			190408	151	154	3	0.015	<.001	<.01			100
			190409	154	157	3	0.008	<.001	<.01			100
			190410	157	160	3	0.025	<.001	<.01			100
			190411	160	163	3	0.018	<.001	<.01			100
			190412	163	165.8	2.8	0.014	<.001	<.01			100

 EASTFIELD RESOURCES LTD

OVERBURDEN TEST

LOCATION: 375m at 178° from 1995 sample 0+570		HOLE NO.: B-96-11	
AZIMUTH: -		PROPERTY: Beekeeper-Arab	
DIP: -90°	LENGTH: 13.4m	ELEVATION:	CLAIM NO.:
STARTED: Oct.15, 1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct.15, 1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
0	7.9	Overburden										
7.9	8.2	PYROXENE PORPHYRY (LATITE), massive, dark brown to brick red, fine grained matrix, epidote altered greenish trapezohedral phenocrysts to 1 cm, white carbonate filled vesicles to 0.5cm, very magnetic.	190428	7.9	11	3.1	0.015	<.001	<.01			100
8.2	8.7	DIORITE DYKE, fine grained, spotted due to chlorite knots, cm scale carbonate veining 60° to CA, trace cpy.										
8.7	13.4	PYROXENE PORPHYRY (LATITE), massive, dark brown to brick red, fine grained matrix, epidote altered greenish trapezohedral phenocrysts to 1 cm, white carbonate filled vesicles to 0.5cm, very magnetic. (Petrographic analysis, 12.0 m, indicates that the unit is best categorized as a carbonatized porphyritic latite.)	190429	11	13.4	2.4	0.026	<.001	<.01			100

Eastfield Resources Ltd.

DIAMOND DRILL RECORD

Hole No.: B-96-7

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au 0z / ton	Ag oz / ton	Mo ppm	Other ppm	Recov. %
53.6	99.2	HORNBLENDE PORPHYRY (MONZONITE) CONTINUED, massive, gray-green melanocratic, clay altered, nonmagnetic, >2% sulfides, (92.8-99.2m increase in anastomosing gypsum veinlets), (79-83.3 m sheared and very pyritic). (Petrographic analysis, 98.9 m, indicates that the unit is best classified as a monzonite porphyry.)	190331	96	99	3	0.014	<.001	0.02			100
99.2	105.5	CLAY-EPIDOTE-PYRITE ALTERATION ZONE.	190332 190333	99 102	102 105	3 3	0.026 0.023	<.001 0.001	<.01 0.03			100 100
105.5	108.8	HORNBLENDE (MONZONITE) PORPHYRY	190334	105	108.8	3.8	0.015	<.001	<.01			100

 EASTFIELD RESOURCES LTD

DIAMOND DRILL RECORD

LOCATION: 770 m at 130° from 1995 sample 0+570 (NW corner Tommy Lake)		HOLE NO.: B-96-8	
AZIMUTH: 045°		PROPERTY: Beekeeper-Arab	
DIP: -80°	LENGTH: 63.1m	ELEVATION:	CLAIM NO.:
STARTED: Oct.12, 1996	CORE SIZE: NQ	DATE LOGGED:	SECTION:
COMPLETED: Oct.13, 1996	DIP TESTS: None	LOGGED BY: J.W. Morton	
PURPOSE:			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au oz / t	Ag oz / t	Mo ppm	Other ppm	Recov. %
18.3	47.0	HEMATITIC, EXTRUSIVE, LATITE PORPHYRY, massive, brown to green, carbonate altered brick red matrix, 30-40% of unit composed of altered pyroxene crystals, small white fspar? phenocrysts, pale green feldspar like pseudomorphs (leucite?), abundant specular hematite, moderately to strongly magnetic, no visible sulfide, (19.9 m small shear 20° to CA), (37-37.2 silicified) (Petrographic analysis, 45.0 m, indicates that this unit is best classified as an extrusive volcanic latite.)	190413	18.3	20	1.7	0.022	<.001	<.01			100
			190414	20	23	3	0.012	<.001	0.01			100
			190415	23	26	3	0.029	<.001	<.01			100
			190416	26	29	3	0.026	<.001	0.01			100
			190417	29	32	3	0.029	<.001	<.01			100
			190418	32	35	3	0.023	<.001	<.01			100
			190419	35	38	3	0.014	<.001	0.01			100
			190420	38	41	3	0.030	<.001	<.01			100
			190421	41	44	3	0.023	<.001	<.01			100
			190422	44	47	3	0.020	<.001	<.01			100
47.0	49.5	DIORITE DYKE, massive, gray, fine grained, minor white feldspar porphyroblasts, strong epidote alteration, strongly magnetic.	190423	47	49.5	2.5	0.024	<.001	0.01			100
49.5	63.1	HEMATITIC, EXTRUSIVE, LATITE PORPHYRY, brick red, occasional quartz carbonate vein 20° to CA, somewhat carbonate altered.	190424	49.5	53	3.5	0.059	<.001	0.01			100
			190425	53	56	3	0.011	<.001	0.01			100
			190426	56	59	3	0.021	<.001	<.01			100
			190427	59	63.1	3.1	0.023	<.001	<.01			100

APPENDIX 2: ANALYTICAL CERTIFICATES

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Eastfield Resources Ltd. PROJECT BEEKEEPER File # 96-5156

110 - 325 Howe St., Vancouver BC V6C 1Z7

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 19001	<.001	.242	<.01	.01	.07	.002	.002	.06	3.90	<.01	<.01	<.01	<.001	<.001	<.01	.024	6
B 19002	<.001	.180	<.01	.01	.08	.002	.002	.05	5.15	<.01	<.01	<.01	<.001	.001	<.01	.011	12
B 19003	<.001	.111	<.01	.01	.10	.002	.002	.06	5.57	<.01	.01	<.01	<.001	.001	<.01	.007	16
B 19004	<.001	.084	<.01	<.01	.03	.001	.002	.07	5.77	<.01	<.01	<.01	<.001	<.001	<.01	.004	15
B 19005	<.001	.038	<.01	<.01	.02	.001	.001	.07	4.58	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 19006	.001	.031	<.01	.01	.04	.001	.001	.06	5.32	<.01	<.01	<.01	<.001	.001	<.01	<.001	16
B 19007	.001	.053	<.01	.01	.08	<.001	.002	.05	4.15	<.01	<.01	<.01	<.001	.002	<.01	.004	16
B 19008	<.001	.015	<.01	.01	.05	.001	.002	.09	5.19	<.01	<.01	<.01	<.001	.001	<.01	<.001	16
B 19009	.001	.024	<.01	.01	.05	.002	.001	.08	4.93	<.01	<.01	<.01	<.001	.001	<.01	.001	16
B 19010	<.001	.025	<.01	.01	.03	.001	.002	.07	4.70	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 19011	.002	.026	<.01	.02	.08	<.001	.002	.10	5.57	.01	<.01	<.01	<.001	.001	<.01	.002	16
B 19012	.001	.041	<.01	.02	.08	.001	.001	.07	3.93	<.01	<.01	<.01	<.001	.001	<.01	.002	15
RE B 19012	.001	.042	<.01	.01	.06	.001	.001	.07	3.94	<.01	.01	<.01	<.001	.001	<.01	.002	-
RRE B 19012	<.001	.042	<.01	.01	<.01	<.001	.002	.06	4.01	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
B 19013	<.001	.057	<.01	.01	.04	<.001	.001	.06	3.99	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 19014	<.001	.038	<.01	<.01	.03	<.001	.001	.03	2.96	<.01	<.01	<.01	<.001	.001	<.01	.001	15
B 19015	<.001	.041	<.01	.01	.05	.001	.001	.06	3.96	<.01	<.01	<.01	.001	.001	<.01	.002	16
B 19016	<.001	.053	<.01	.01	.03	.001	.001	.06	4.66	<.01	<.01	<.01	<.001	.001	<.01	.002	17
B 19017	<.001	.036	<.01	.01	.04	.001	.001	.06	3.79	<.01	<.01	<.01	<.001	.001	<.01	.001	16
B 19018	.005	.061	<.01	<.01	.01	.001	.001	.10	6.63	<.01	<.01	<.01	<.001	<.001	<.01	.004	16
B 19019	.003	.077	<.01	.01	.04	.001	.002	.10	6.06	<.01	<.01	<.01	<.001	.001	<.01	.004	18
B 19020	.023	.368	<.01	<.01	.06	.001	.003	.09	6.36	<.01	<.01	<.01	<.001	<.001	<.01	.006	14
B 19021	.002	.204	<.01	.01	.09	<.001	.002	.10	4.20	<.01	<.01	<.01	<.001	.001	<.01	.004	16
B 19022	.001	.073	<.01	.01	.03	.001	.002	.09	3.89	<.01	<.01	<.01	<.001	<.001	<.01	.003	11
B 19023	.001	.078	<.01	.01	.09	.001	.002	.09	5.24	<.01	<.01	<.01	<.001	.001	<.01	.003	18
B 19024	.051	.288	<.01	.01	.10	.001	.002	.16	6.21	<.01	<.01	<.01	<.001	.001	<.01	.007	14
B 19025	.001	.111	<.01	.01	.04	.001	.001	.13	5.79	<.01	<.01	<.01	<.001	<.001	<.01	.008	17
B 19026	.005	.042	<.01	.02	.06	.001	.003	.15	6.77	<.01	<.01	<.01	<.001	.001	<.01	.002	14
RE B 19026	.005	.042	<.01	.01	.01	.001	.003	.14	6.70	<.01	<.01	<.01	<.001	.001	<.01	.002	-
RRE B 19026	.004	.035	<.01	.02	.07	.001	.003	.15	7.18	<.01	.01	<.01	<.001	.001	<.01	.002	-
B 19027	.001	.104	<.01	<.01	.02	<.001	.002	.08	6.43	<.01	<.01	<.01	<.001	<.001	<.01	.006	16
B 19028	.001	.254	<.01	.01	.07	<.001	.002	.10	5.51	<.01	<.01	<.01	<.001	.001	<.01	.010	14
B 19029	.003	.749	<.01	.01	.10	.002	.002	.10	5.71	<.01	<.01	<.01	<.001	<.001	<.01	.041	15
B 19030	<.001	.068	<.01	.01	.01	.002	.002	.09	5.57	<.01	<.01	<.01	<.001	<.001	<.01	.005	17
B 19031	<.001	.025	<.01	<.01	<.01	.001	.002	.10	5.17	<.01	<.01	<.01	<.001	.001	<.01	.002	11
B 19032	<.001	.012	<.01	<.01	<.01	<.001	.002	.10	4.66	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
STANDARD R-1/AU-1	.089	.844	1.33	2.33	3.01	.025	.025	.08	6.60	.93	.02	.01	.045	.161	.03	.099	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 8 1996 DATE REPORT MAILED: Oct 22/96 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 19033	<.001	.017	<.01	<.01	<.01	.001	.001	.08	4.39	<.01	<.01	<.01	<.001	<.001	<.01	.002	13
B 19034	<.001	.004	<.01	<.01	<.01	<.001	.001	.07	3.60	<.01	<.01	<.01	<.001	<.001	<.01	.002	13

Sample type: CORE.

- ACME - ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Eastfield Resources Ltd. PROJECT BEEKEEPER File # 96-5235 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190035	<.001	.004	<.01	<.01	<.01	<.001	.001	.07	3.48	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190036	<.001	.004	<.01	.01	<.01	<.001	.001	.09	4.28	<.01	<.01	<.01	<.001	<.001	<.01	<.001	11
B 190037	<.001	.017	<.01	<.01	.02	.001	.001	.08	4.57	<.01	<.01	<.01	<.001	.001	<.01	.001	8
B 190038	<.001	.007	<.01	<.01	.02	<.001	.001	.09	4.67	<.01	<.01	<.01	<.001	.001	<.01	<.001	9
B 190039	<.001	.008	<.01	.01	.04	<.001	.002	.07	5.35	<.01	<.01	<.01	<.001	.001	<.01	.003	11
B 190040	<.001	.011	<.01	.01	.04	.001	.002	.08	5.06	<.01	<.01	<.01	<.001	.001	<.01	<.001	11
B 190041	<.001	.009	<.01	.01	<.01	.001	.002	.08	4.97	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190042	<.001	.008	<.01	.01	.02	<.001	.002	.10	5.05	<.01	<.01	<.01	<.001	.001	<.01	.001	11
B 190043	<.001	.005	<.01	.01	.01	<.001	.001	.09	4.35	<.01	<.01	<.01	<.001	<.001	<.01	.001	15
B 190044	<.001	.005	<.01	.01	.05	<.001	.001	.12	5.57	<.01	<.01	<.01	<.001	<.001	<.01	.001	9
RE B 190044	<.001	.006	<.01	.01	.04	.001	.001	.12	5.54	<.01	<.01	<.01	<.001	.001	<.01	<.001	-
RRE B 190044	<.001	.006	<.01	.01	.03	<.001	.001	.11	5.63	<.01	<.01	<.01	<.001	.001	<.01	.001	-
B 190045	<.001	.005	<.01	.01	.02	<.001	.001	.08	3.68	<.01	<.01	<.01	<.001	.001	<.01	<.001	10
B 190046	<.001	.010	<.01	.01	.03	<.001	.001	.08	3.49	<.01	<.01	<.01	<.001	.001	<.01	.002	14
B 190047	<.001	.006	<.01	.01	.04	<.001	.001	.07	2.94	<.01	<.01	<.01	<.001	<.001	<.01	.001	13
B 190048	<.001	.009	<.01	<.01	.03	.001	.001	.06	2.67	<.01	<.01	<.01	<.001	<.001	<.01	.001	17
B 190049	<.001	.008	<.01	.01	.03	.001	.001	.08	3.32	<.01	<.01	<.01	<.001	.001	<.01	<.001	8
B 190051	<.001	.042	<.01	.01	.05	.001	.001	.13	6.38	<.01	<.01	<.01	<.001	<.001	<.01	<.001	8
B 190052	.009	.662	<.01	.01	.10	.002	.002	.15	9.38	<.01	<.01	<.01	<.001	.001	<.01	.006	14
B 190053	<.001	.011	<.01	.01	.03	.001	.002	.10	5.09	<.01	<.01	<.01	<.001	.001	<.01	<.001	13
B 190054	<.001	.029	<.01	.01	.02	.001	.001	.12	5.39	<.01	<.01	<.01	<.001	<.001	<.01	.002	18
B 190055	<.001	.023	<.01	.01	.07	.001	.002	.12	6.06	<.01	<.01	<.01	<.001	.001	<.01	<.001	13
B 190056	<.001	.013	<.01	.01	.02	.001	.002	.11	5.43	<.01	<.01	<.01	<.001	.001	<.01	<.001	14
B 190057	<.001	.018	<.01	.01	.02	.001	.002	.09	4.76	<.01	<.01	<.01	<.001	.001	<.01	<.001	13
B 190058	<.001	.166	<.01	<.01	.03	<.001	.002	.08	4.87	<.01	<.01	<.01	<.001	<.001	<.01	.002	13
RE B 190058	<.001	.168	<.01	.01	.04	<.001	.002	.08	4.88	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
RRE B 190058	<.001	.165	<.01	<.01	.01	.001	.002	.08	4.80	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
B 190059	.004	.192	<.01	.01	.03	<.001	.002	.09	6.19	<.01	<.01	<.01	<.001	<.001	<.01	.003	11
B 190060	.002	.071	<.01	.01	.03	.001	.004	.08	8.57	<.01	<.01	<.01	<.001	.001	<.01	.002	14
B 190061	<.001	.047	<.01	<.01	<.01	<.001	.003	.07	4.74	<.01	<.01	<.01	<.001	<.001	<.01	.002	13
B 190062	.007	.180	<.01	<.01	.02	.001	.004	.08	6.15	<.01	<.01	<.01	<.001	<.001	<.01	.003	14
B 190063	.001	.076	<.01	<.01	.01	.001	.003	.09	5.16	<.01	<.01	<.01	<.001	<.001	<.01	.003	15
B 190064	<.001	.006	<.01	<.01	.01	<.001	.001	.08	5.52	<.01	<.01	<.01	<.001	<.001	<.01	.002	12
B 190065	<.001	.051	<.01	<.01	<.01	.001	.003	.08	5.47	<.01	<.01	<.01	<.001	<.001	<.01	.004	15
B 190066	<.001	.035	<.01	<.01	.04	.001	.002	.07	4.65	<.01	<.01	<.01	<.001	<.001	<.01	.002	12
B 190067	<.001	.023	<.01	<.01	<.01	.001	.001	.07	5.08	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
STANDARD R-1/AU-1	.087	.834	1.29	2.33	2.94	.024	.024	.08	6.57	.91	.01	.01	.045	.157	.03	.100	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 11 1996 DATE REPORT MAILED: Oct 22/96 SIGNED BY. . . . . D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190068	<.001	.007	<.01	<.01	<.01	.001	.001	.11	5.11	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190069	<.001	.452	<.01	<.01	.05	.002	.003	.13	5.86	<.01	<.01	<.01	<.001	<.001	<.01	.024	17
B 190070	.004	.591	<.01	<.01	.08	.001	.007	.07	4.89	<.01	<.01	<.01	<.001	<.001	<.01	.048	15
B 190071	.019	1.475	<.01	.01	1.91	.003	.003	.10	4.89	.03	<.01	<.01	<.001	.001	<.01	.069	15
B 190072	.023	.918	<.01	.01	.13	.002	.003	.11	3.91	.12	<.01	<.01	<.001	<.001	<.01	.019	15
B 190073	.021	2.264	<.01	.01	.35	.003	.003	.25	7.52	.03	<.01	<.01	<.001	<.001	<.01	.077	12
B 190074	<.001	.120	<.01	<.01	.02	.003	.002	.12	6.26	.01	<.01	<.01	<.001	<.001	<.01	.008	14
B 190075	.038	.871	<.01	<.01	.13	.002	.004	.11	5.34	.03	<.01	<.01	<.001	.001	<.01	.011	17
B 190076	<.001	.017	<.01	<.01	<.01	.001	.001	.12	6.44	<.01	<.01	<.01	<.001	<.001	<.01	.001	14
B 190077	.001	.060	<.01	<.01	.01	.001	.002	.10	6.00	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190078	<.001	.029	<.01	<.01	.01	.001	.002	.11	5.37	<.01	<.01	<.01	<.001	<.001	<.01	.002	11
B 190079	<.001	.024	<.01	<.01	<.01	<.001	.002	.09	5.51	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190080	<.001	.022	<.01	<.01	<.01	.001	.001	.09	5.42	<.01	<.01	<.01	<.001	<.001	<.01	.002	11
RE B 190080	<.001	.022	<.01	.01	.02	.001	.002	.09	5.47	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
RRE B 190080	<.001	.023	<.01	.01	.02	.001	.002	.09	5.46	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190081	<.001	.048	<.01	<.01	<.01	.001	.002	.07	6.15	<.01	<.01	<.01	<.001	<.001	<.01	.004	15
B 190082	<.001	.013	<.01	<.01	<.01	.001	.002	.10	6.20	<.01	<.01	<.01	<.001	<.001	<.01	.001	14
B 190083	.052	.155	<.01	.01	.04	.001	.002	.10	7.51	<.01	<.01	<.01	<.001	<.001	<.01	.006	18
B 190084	.001	.082	<.01	<.01	<.01	.001	.002	.09	6.39	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190085	.003	.141	<.01	<.01	.01	.001	.002	.09	6.58	<.01	<.01	<.01	<.001	<.001	<.01	.003	14
B 190086	<.001	.014	<.01	.01	.02	<.001	.002	.10	6.30	<.01	<.01	<.01	<.001	.001	<.01	.001	16
B 190087	<.001	.081	<.01	.01	.02	.001	.002	.14	5.71	.01	<.01	<.01	<.001	.001	<.01	.005	17
B 190088	.002	.145	<.01	.01	.04	.001	.005	.10	8.42	<.01	<.01	<.01	<.001	<.001	<.01	.007	12
B 190089	<.001	.023	<.01	<.01	.01	<.001	.002	.08	6.38	<.01	<.01	<.01	<.001	<.001	<.01	.002	17
B 190090	<.001	.025	<.01	<.01	.02	.001	.002	.06	5.28	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
RE B 190090	<.001	.024	<.01	.01	.04	.002	.002	.06	5.18	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
RRE B 190090	<.001	.025	<.01	<.01	.02	.002	.002	.06	5.34	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
B 190091	<.001	.021	<.01	<.01	.03	.001	.003	.06	5.60	<.01	<.01	<.01	<.001	<.001	<.01	.003	15
B 190092	<.001	.010	<.01	.01	<.01	.003	.001	.08	6.43	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190093	<.001	.019	<.01	<.01	.03	<.001	.002	.07	6.51	<.01	<.01	<.01	<.001	<.001	<.01	.003	14
B 190094	<.001	.043	<.01	.01	.02	.002	.002	.06	5.94	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
B 190095	.001	.034	<.01	.01	.05	.001	.002	.08	5.39	<.01	<.01	<.01	<.001	.001	<.01	.002	15
B 190096	<.001	.026	<.01	.01	.06	.001	.002	.05	5.71	<.01	<.01	<.01	<.001	.001	<.01	.002	16
B 190097	<.001	.044	<.01	.01	.04	.002	.003	.06	6.36	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
B 190098	<.001	.026	<.01	.01	.02	.001	.002	.06	5.95	<.01	<.01	<.01	<.001	.001	<.01	.001	26
STANDARD R-1/AU-1	.087	.837	1.28	2.38	2.93	.025	.024	.08	6.57	.91	.01	.01	.044	.159	.03	.095	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Eastfield Resources Ltd. PROJECT BEEKEEPER File # 96-5323

110 - 325 Howe St., Vancouver BC V6C 1Z7

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190101	<.001	.007	<.01	<.01	<.01	.001	.001	.07	4.45	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190102	<.001	.005	<.01	<.01	.05	<.001	.002	.07	4.78	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190103	<.001	.004	<.01	.01	.03	<.001	.001	.04	4.05	<.01	<.01	<.01	<.001	.001	<.01	<.001	15
B 190104	<.001	.002	<.01	<.01	.03	<.001	.001	.04	3.06	<.01	<.01	<.01	<.001	<.001	<.01	<.001	12
B 190105	<.001	.006	<.01	<.01	.05	.001	.001	.04	3.86	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190106	<.001	.005	<.01	<.01	.03	.001	.001	.03	3.30	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
B 190107	<.001	.010	<.01	<.01	.02	<.001	<.001	.03	3.26	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190108	<.001	.039	<.01	<.01	<.01	<.001	.001	.08	4.30	<.01	<.01	<.01	<.001	<.001	<.01	.002	11
B 190109	<.001	.004	<.01	<.01	<.01	<.001	.001	.05	4.19	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190110	<.001	.014	<.01	<.01	<.01	.001	.001	.05	4.36	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
RE B 190110	<.001	.015	<.01	<.01	.02	<.001	.001	.05	4.37	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
RRE B 190110	<.001	.014	<.01	.01	.01	<.001	.001	.05	4.39	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190111	<.001	.029	<.01	<.01	<.01	<.001	.001	.05	4.39	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190112	<.001	.018	<.01	<.01	.03	.001	.001	.05	4.50	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
B 190113	<.001	.023	<.01	<.01	.03	<.001	.001	.05	4.50	<.01	<.01	<.01	<.001	<.001	<.01	.001	15
B 190114	<.001	.026	<.01	<.01	<.01	<.001	.001	.06	4.85	<.01	<.01	<.01	<.001	<.001	<.01	.013	15
B 190115	<.001	.024	<.01	<.01	.02	<.001	.001	.08	5.14	<.01	<.01	<.01	<.001	<.001	<.01	.007	15
B 190116	<.001	.044	<.01	.01	.04	.001	.001	.07	5.30	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190117	<.001	.039	<.01	<.01	.01	.001	.001	.05	4.98	<.01	<.01	<.01	<.001	<.001	<.01	.001	16
B 190118	<.001	.022	<.01	<.01	.02	.001	.001	.05	5.26	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190119	<.001	.010	<.01	<.01	.03	.001	.001	.04	5.79	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190120	<.001	.006	<.01	<.01	<.01	.001	.001	.04	4.80	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
RE B 190120	<.001	.006	<.01	<.01	.02	<.001	.001	.04	4.86	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190120	<.001	.005	<.01	.01	<.01	<.001	.001	.04	4.98	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190121	<.001	.005	<.01	<.01	<.01	<.001	.001	.04	4.67	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190122	<.001	.007	<.01	.01	.02	.001	.001	.06	5.72	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190123	<.001	.007	<.01	<.01	<.01	.002	.001	.06	6.43	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190124	<.001	.012	<.01	<.01	<.01	.001	.002	.06	6.54	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190125	<.001	.006	<.01	<.01	<.01	.001	.002	.07	6.51	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190126	<.001	.010	<.01	<.01	.01	.001	.002	.06	6.06	<.01	<.01	<.01	<.001	.001	<.01	<.001	15
B 190127	<.001	.015	<.01	.01	.04	.002	.001	.07	6.18	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190128	<.001	.011	<.01	<.01	<.01	.001	.002	.07	6.14	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190129	<.001	.004	<.01	<.01	.02	.001	.002	.07	5.83	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190130	<.001	.006	<.01	<.01	<.01	.001	.002	.08	6.24	<.01	<.01	<.01	<.001	<.001	<.01	<.001	11
B 190131	<.001	.014	<.01	<.01	<.01	.001	.003	.09	6.61	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
B 190132	<.001	.015	<.01	<.01	.02	.002	.002	.07	7.50	.01	<.01	<.01	<.001	<.001	<.01	.001	18
STANDARD R-1/AU-1	.088	.832	1.27	2.30	2.89	.024	.024	.08	6.80	.89	.01	.01	.044	.155	.03	.099	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: P1 TO P6 CORE P7 SLUDGE
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 17 1996 DATE REPORT MAILED: Oct 30/96 SIGNED BY. . . . . D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190133	<.001	.008	<.01	.01	.03	.002	.003	.05	12.12	<.01	<.01	<.01	<.001	<.001	<.01	.001	14
B 190134	<.001	.007	<.01	.01	.01	.001	.003	.07	9.90	<.01	<.01	<.01	<.001	.001	<.01	.002	15
B 190135	<.001	.009	<.01	.01	.01	.002	.002	.04	4.25	<.01	<.01	<.01	<.001	<.001	<.01	.001	16
B 190136	<.001	.005	<.01	.01	.02	.002	.003	.07	6.81	<.01	<.01	<.01	<.001	.001	<.01	.002	16
B 190137	<.001	.007	<.01	<.01	<.01	.001	.001	.06	6.97	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190138	<.001	.008	<.01	.01	.04	.001	.002	.06	6.37	<.01	<.01	<.01	<.001	.001	<.01	<.001	15
B 190139	<.001	.013	<.01	.01	.02	.001	.002	.06	6.88	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190140	<.001	.015	<.01	<.01	<.01	.001	.002	.07	6.44	<.01	<.01	<.01	<.001	<.001	<.01	.001	16
B 190141	<.001	.012	<.01	.01	.01	<.001	.002	.06	6.15	<.01	<.01	<.01	<.001	.001	<.01	.001	17
B 190142	<.001	.010	<.01	<.01	.01	.001	.002	.06	5.80	<.01	<.01	<.01	<.001	<.001	<.01	.001	15
B 190143	<.001	.010	<.01	<.01	<.01	.002	.002	.06	6.14	<.01	<.01	<.01	<.001	<.001	<.01	.001	18
B 190144	<.001	.008	<.01	.01	.02	.003	.002	.07	6.55	<.01	<.01	<.01	<.001	<.001	<.01	.001	17
RE B 190144	<.001	.008	<.01	<.01	<.01	.002	.002	.07	6.69	<.01	<.01	<.01	<.001	<.001	<.01	.001	-
RRE B 190144	<.001	.008	<.01	.01	.02	.002	.002	.07	6.55	<.01	<.01	<.01	<.001	.001	<.01	.001	-
B 190145	<.001	.008	<.01	.01	.03	.002	.002	.07	6.91	<.01	<.01	<.01	<.001	.001	<.01	.001	16
B 190146	<.001	.005	<.01	.01	<.01	.002	.002	.06	6.86	<.01	<.01	<.01	<.001	.001	<.01	.001	21
B 190151	<.001	.011	<.01	<.01	<.01	<.001	.001	.07	3.24	<.01	<.01	<.01	<.001	<.001	<.01	.001	14
B 190152	<.001	.012	<.01	<.01	<.01	.001	.001	.09	4.41	.01	<.01	<.01	<.001	<.001	<.01	.002	15
B 190153	<.001	.019	<.01	.01	<.01	.001	.002	.13	5.87	<.01	<.01	<.01	<.001	.001	<.01	.001	15
B 190154	<.001	.014	<.01	<.01	<.01	.001	.002	.10	5.96	<.01	<.01	<.01	<.001	<.001	<.01	.002	12
B 190155	<.001	.011	<.01	<.01	<.01	<.001	.001	.08	5.16	<.01	<.01	<.01	<.001	<.001	<.01	.002	13
B 190156	<.001	.011	<.01	<.01	.01	<.001	.002	.09	5.34	<.01	<.01	<.01	<.001	<.001	<.01	.002	2
B 190157	<.001	.010	<.01	.01	.03	.001	.002	.09	5.03	<.01	<.01	<.01	<.001	<.001	<.01	.003	4
B 190158	<.001	.006	<.01	<.01	.02	.001	.002	.14	5.18	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190159	<.001	.006	<.01	<.01	<.01	.001	.001	.13	5.39	<.01	<.01	<.01	<.001	<.001	<.01	.001	16
B 190160	<.001	.010	<.01	.01	<.01	<.001	.002	.10	5.36	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
RE B 190160	<.001	.010	<.01	.01	.01	<.001	.002	.10	5.46	<.01	<.01	<.01	<.001	<.001	<.01	.001	-
RRE B 190160	<.001	.010	<.01	<.01	.02	.001	.002	.10	5.33	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
B 190161	<.001	.010	<.01	.01	<.01	<.001	.002	.13	5.62	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190162	<.001	.004	<.01	.01	<.01	<.001	.001	.14	8.36	<.01	<.01	<.01	<.001	<.001	<.01	.001	16
B 190163	<.001	.030	<.01	<.01	.01	<.001	.002	.14	6.26	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
B 190164	<.001	.020	<.01	<.01	<.01	<.001	.002	.13	5.68	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190165	<.001	.011	<.01	<.01	.01	.001	.002	.10	5.06	<.01	<.01	<.01	<.001	.001	<.01	.002	15
B 190166	<.001	.015	<.01	.01	.02	.001	.002	.10	5.64	<.01	<.01	<.01	<.001	<.001	<.01	.001	15
B 190167	<.001	.011	<.01	.01	.01	.001	.001	.12	5.47	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190168	<.001	.011	<.01	<.01	<.01	<.001	.002	.12	5.52	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190169	<.001	.012	<.01	<.01	.01	.001	.002	.15	5.63	<.01	<.01	<.01	<.001	<.001	<.01	.001	15
STANDARD R-1/AU-1	.087	.832	1.32	2.37	2.89	.025	.025	.08	6.97	.94	.02	.01	.047	.161	.03	.097	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190170	<.001	.011	<.01	.01	.03	.001	.002	.18	6.56	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190171	<.001	.022	<.01	<.01	.02	.001	.003	.15	5.88	<.01	<.01	<.01	<.001	<.001	<.01	.001	17
B 190172	<.001	.004	<.01	<.01	.01	.001	.002	.12	5.95	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190173	<.001	.009	<.01	<.01	.01	.001	.001	.12	5.95	<.01	<.01	<.01	<.001	<.001	<.01	.001	14
B 190174	<.001	.008	<.01	<.01	.02	.001	.002	.07	6.03	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
B 190175	.001	.006	<.01	.01	.04	<.001	.002	.04	5.26	<.01	<.01	<.01	<.001	<.001	<.01	.003	3
B 190176	<.001	.003	<.01	<.01	.02	.001	.002	.03	4.70	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190177	.001	.017	<.01	<.01	.02	.001	.002	.04	5.12	<.01	<.01	<.01	<.001	<.001	<.01	.004	15
B 190178	<.001	.007	<.01	<.01	<.01	<.001	.001	.05	5.15	<.01	<.01	<.01	<.001	<.001	<.01	.002	17
B 190179	.001	.009	<.01	<.01	.01	.001	.002	.06	4.31	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190180	<.001	.004	<.01	<.01	.01	<.001	<.001	.08	4.01	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
RE B 190180	<.001	.005	<.01	.01	.05	.001	.001	.08	4.02	<.01	<.01	<.01	<.001	<.001	<.01	.001	-
RRE B 190180	<.001	.004	<.01	.01	.02	<.001	.001	.08	4.05	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190181	<.001	.008	<.01	<.01	.01	<.001	.001	.06	3.80	<.01	.01	<.01	<.001	<.001	<.01	.002	15
B 190182	.001	.009	<.01	<.01	.01	.001	.001	.06	4.02	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190183	<.001	.006	<.01	<.01	.02	.001	.001	.05	3.78	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190184	<.001	.009	<.01	.01	.03	.001	.001	.07	4.50	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190185	.001	.010	<.01	<.01	.04	<.001	.001	.05	4.01	<.01	.01	<.01	<.001	<.001	<.01	<.001	16
B 190186	.001	.121	<.01	<.01	.04	<.001	.009	.08	11.48	.01	<.01	<.01	<.001	<.001	<.01	.003	15
B 190187	.002	.004	<.01	.01	.04	<.001	.008	.08	12.37	.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190188	.001	.118	<.01	<.01	.05	.001	.006	.09	8.29	.01	<.01	<.01	<.001	<.001	<.01	.002	17
B 190189	.001	.099	<.01	.01	.05	.001	.005	.11	6.63	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190190	.001	.039	<.01	.01	.05	.001	.003	.12	7.77	<.01	<.01	<.01	<.001	.001	<.01	<.001	17
RE B 190190	.001	.039	<.01	.01	.04	.002	.004	.12	7.82	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190190	.001	.039	<.01	.01	.05	.002	.004	.12	7.88	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190191	<.001	.021	<.01	.01	.04	.001	.002	.11	6.01	<.01	<.01	<.01	<.001	.001	<.01	<.001	15
B 190192	<.001	.013	<.01	.01	.05	.002	.002	.13	6.72	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190193	<.001	.017	<.01	.01	.05	.001	.002	.11	6.95	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190194	.001	.024	<.01	.01	.04	.002	.003	.09	6.97	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190195	<.001	.019	<.01	<.01	.03	.002	.003	.11	7.10	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190201	<.001	.013	<.01	<.01	.02	.002	.001	.09	6.28	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190202	<.001	.007	<.01	.01	.02	.001	.002	.08	6.19	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190203	<.001	.009	<.01	<.01	.02	.002	.001	.08	6.43	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190204	<.001	.011	<.01	<.01	.02	<.001	.001	.09	6.26	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190205	<.001	.017	<.01	.01	.02	.001	.002	.07	6.10	<.01	<.01	<.01	<.001	.001	<.01	<.001	17
B 190206	<.001	.010	<.01	.01	.01	.001	.002	.08	6.27	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190207	<.001	.011	<.01	.01	.03	.001	.002	.09	6.41	<.01	<.01	<.01	<.001	.001	<.01	<.001	16
STANDARD R-1/AU-1	.087	.833	1.29	2.38	2.96	.026	.025	.09	7.02	.91	.02	.01	.045	.162	.03	.100	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190208	<.001	.014	<.01	.01	.03	.001	.002	.08	6.38	<.01	<.01	<.01	<.001	.001	<.01	.001	18
B 190209	<.001	.012	<.01	<.01	<.01	<.001	.001	.08	5.95	.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190210	<.001	.013	<.01	<.01	<.01	.001	.001	.09	6.02	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190211	<.001	.013	<.01	<.01	.04	.001	.001	.08	5.86	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
B 190212	<.001	.012	<.01	.01	.02	.001	.001	.10	6.07	<.01	<.01	<.01	<.001	<.001	<.01	.003	17
B 190213	<.001	.014	<.01	.01	.02	<.001	.001	.13	6.20	.01	<.01	<.01	<.001	<.001	<.01	.011	6
B 190214	<.001	.017	<.01	<.01	.02	<.001	.001	.11	6.19	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190215	<.001	.015	<.01	<.01	.02	.001	.001	.10	6.25	<.01	<.01	<.01	<.001	<.001	<.01	<.001	19
B 190216	<.001	.008	<.01	<.01	<.01	.001	.001	.08	6.17	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190217	<.001	.009	<.01	.01	<.01	.001	.001	.09	6.17	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190218	<.001	.010	<.01	<.01	.02	.001	.001	.10	6.35	<.01	<.01	<.01	<.001	<.001	<.01	.002	17
B 190219	<.001	.016	<.01	<.01	<.01	<.001	.001	.11	6.64	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190220	<.001	.012	<.01	.01	.05	.001	.002	.08	5.90	<.01	<.01	<.01	<.001	.001	<.01	.001	17
RE B 190220	<.001	.012	<.01	.01	.03	.001	.001	.07	5.76	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190220	<.001	.012	<.01	<.01	<.01	.001	.001	.08	5.79	<.01	<.01	<.01	<.001	<.001	<.01	.001	-
B 190221	<.001	.013	<.01	<.01	.02	.001	.001	.10	6.30	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190222	<.001	.010	<.01	.01	<.01	.001	.001	.10	5.97	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190223	<.001	.013	<.01	<.01	<.01	.001	.001	.08	5.56	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190224	<.001	.010	<.01	.01	.03	.001	.001	.10	5.35	<.01	<.01	<.01	<.001	<.001	<.01	.009	15
B 190225	<.001	.005	<.01	.01	.01	.001	<.001	.14	3.80	<.01	<.01	<.01	<.001	<.001	<.01	.003	11
B 190226	<.001	.022	<.01	.01	.01	.002	.001	.13	6.44	<.01	<.01	<.01	<.001	<.001	<.01	.007	17
B 190227	<.001	.013	<.01	.01	.04	.001	.001	.09	6.68	<.01	<.01	<.01	<.001	<.001	<.01	.001	18
B 190228	<.001	.011	<.01	.01	.03	.001	.002	.11	7.80	<.01	<.01	<.01	<.001	<.001	<.01	.003	17
B 190229	<.001	.007	<.01	<.01	<.01	.001	.001	.10	6.95	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190230	<.001	.015	<.01	<.01	<.01	.001	.001	.08	6.09	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
RE B 190230	<.001	.016	<.01	.01	.03	.001	.002	.08	6.02	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190230	<.001	.015	<.01	<.01	<.01	.002	.001	.08	6.43	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190231	<.001	.015	<.01	<.01	<.01	.001	.001	.09	6.94	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190232	<.001	.014	<.01	<.01	.01	.002	.002	.08	6.61	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190233	<.001	.016	<.01	<.01	<.01	.002	.002	.07	6.67	<.01	<.01	<.01	<.001	<.001	<.01	.001	18
B 190234	<.001	.025	<.01	<.01	.01	.002	.002	.06	6.60	<.01	<.01	<.01	<.001	<.001	<.01	<.001	19
B 190235	<.001	.019	<.01	<.01	<.01	.002	.002	.06	6.89	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190236	.001	.015	<.01	<.01	<.01	.001	.005	.07	9.95	.01	<.01	<.01	<.001	<.001	<.01	.003	18
B 190237	<.001	.015	<.01	<.01	.02	.002	.003	.06	9.03	<.01	<.01	<.01	<.001	<.001	<.01	.001	18
B 190238	<.001	.018	<.01	<.01	<.01	.001	.002	.06	6.93	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190239	<.001	.011	<.01	.01	.03	.002	.002	.07	7.41	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190240	<.001	.018	<.01	<.01	<.01	.002	.002	.07	7.12	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
STANDARD R-1/AU-1	.088	.833	1.28	2.32	2.90	.025	.024	.09	6.85	.89	.01	.01	.045	.156	.03	.095	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190241	<.001	.034	<.01	<.01	<.01	.002	.003	.06	6.88	.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190242	<.001	.007	<.01	.01	.01	.001	.003	.08	6.62	.01	<.01	<.01	<.001	<.001	<.01	.002	17
B 190243	.001	.016	<.01	<.01	<.01	.001	.003	.08	6.86	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
B 190244	<.001	.013	<.01	<.01	<.01	.001	.002	.07	5.94	<.01	<.01	<.01	<.001	<.001	<.01	.002	19
B 190245	<.001	.014	<.01	.01	.04	.001	.001	.07	5.86	<.01	<.01	<.01	<.001	.001	<.01	<.001	18
B 190246	<.001	.014	<.01	<.01	<.01	<.001	.002	.06	6.39	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190247	<.001	.017	<.01	<.01	.01	.002	.002	.06	6.54	<.01	<.01	<.01	<.001	<.001	<.01	.002	18
B 190248	<.001	.012	<.01	<.01	.01	.002	.002	.05	6.86	<.01	<.01	<.01	<.001	<.001	<.01	.001	17
B 190249	<.001	.011	<.01	<.01	.01	.001	.003	.09	7.90	<.01	<.01	<.01	<.001	.001	<.01	.001	23
B 190250	<.001	.009	<.01	<.01	<.01	<.001	.005	.03	13.97	<.01	<.01	<.01	<.001	<.001	<.01	.003	6
RE B 190250	<.001	.010	<.01	<.01	.01	<.001	.005	.03	14.29	<.01	<.01	<.01	<.001	<.001	<.01	.004	-
RRE B 190250	<.001	.011	<.01	<.01	.04	<.001	.005	.03	14.64	<.01	<.01	<.01	<.001	<.001	<.01	.005	-
B 190251	<.001	.479	<.01	<.01	.05	.007	.002	.04	5.21	<.01	<.01	<.01	<.001	<.001	<.01	.030	6
B 190252	<.001	.311	<.01	<.01	.06	.008	.002	.05	9.55	<.01	<.01	<.01	<.001	<.001	<.01	.027	16
B 190253	<.001	.026	<.01	<.01	<.01	.004	.001	.06	4.64	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190254	.002	.031	<.01	<.01	<.01	.005	.002	.07	6.01	<.01	<.01	<.01	<.001	<.001	<.01	.001	18
B 190255	<.001	.042	<.01	.01	.02	.004	.001	.09	5.81	<.01	<.01	<.01	<.001	.001	<.01	.001	16
B 190256	<.001	.037	<.01	<.01	.03	.003	.001	.06	3.88	<.01	<.01	<.01	<.001	.001	<.01	.002	13
B 190257	<.001	.062	<.01	<.01	<.01	.003	.001	.06	3.44	<.01	<.01	<.01	<.001	.001	<.01	.003	16
B 190258	<.001	.087	<.01	.01	.07	.005	.001	.06	4.83	<.01	<.01	<.01	<.001	.001	<.01	.003	14
B 190259	<.001	.029	<.01	.01	.02	.010	.002	.12	6.40	<.01	<.01	<.01	<.001	.001	<.01	.001	16
B 190260	<.001	.074	<.01	<.01	<.01	.002	.001	.07	5.39	<.01	<.01	<.01	<.001	<.001	<.01	.003	15
RE B 190260	.001	.073	<.01	<.01	<.01	.003	.002	.07	5.37	<.01	<.01	<.01	<.001	<.001	<.01	.003	-
RRE B 190260	.001	.070	<.01	.01	.02	.002	.002	.07	5.36	<.01	<.01	<.01	<.001	.001	<.01	.003	-
B 190261	.001	.052	<.01	.01	.03	.002	.001	.08	4.07	<.01	<.01	<.01	<.001	.001	<.01	.002	14
B 190262	.001	.033	<.01	.01	.02	.002	.002	.11	4.82	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190263	.001	.042	<.01	.01	.04	.006	.001	.09	4.72	<.01	<.01	<.01	<.001	.001	<.01	<.001	16
B 190265	<.001	.023	<.01	.01	.02	.001	.002	.09	4.54	<.01	<.01	<.01	<.001	.001	<.01	.002	14
B 190266	.001	.026	<.01	.01	.02	<.001	.001	.08	4.98	.01	<.01	<.01	<.001	.001	<.01	.003	17
B 190267	.009	.118	<.01	.01	.07	.002	.003	.09	7.60	.01	<.01	<.01	<.001	.001	<.01	.005	17
B 190268	<.001	.024	<.01	.01	.05	.001	.001	.06	5.04	.01	<.01	<.01	<.001	.001	<.01	.002	16
B 190269	<.001	.028	<.01	<.01	.04	.002	.001	.08	5.28	.01	<.01	<.01	<.001	.001	<.01	<.001	17
B 190270	<.001	.014	<.01	.01	.04	.001	.002	.09	5.19	<.01	<.01	<.01	<.001	.001	<.01	.003	16
B 190271	.001	.030	<.01	<.01	<.01	.005	.001	.05	5.23	<.01	<.01	<.01	<.001	<.001	<.01	.002	19
B 190272	.001	.019	<.01	<.01	.02	.003	.001	.07	5.70	<.01	<.01	<.01	<.001	<.001	<.01	.002	17
B 190273	.001	.032	<.01	.01	.03	.003	.002	.06	5.78	<.01	<.01	<.01	<.001	.001	<.01	.002	16
B 190274	<.001	.021	<.01	<.01	.01	.001	.001	.06	5.31	.01	<.01	<.01	<.001	<.001	<.01	.013	14
STANDARD R-1/AU-1	.088	.839	1.34	2.35	2.91	.025	.025	.08	6.70	.94	.01	.01	.047	.161	.03	.097	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190275	<.001	.010	<.01	<.01	.03	.001	.001	.07	5.55	<.01	<.01	<.01	<.001	<.001	<.01	.001	18
B 190276	<.001	.010	<.01	.01	.04	.001	.002	.07	7.69	<.01	<.01	<.01	<.001	.001	<.01	.002	15
B 190277	<.001	.009	<.01	<.01	.03	.001	.001	.07	4.91	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190278	<.001	.007	<.01	<.01	<.01	<.001	.001	.05	4.30	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190279	<.001	.020	<.01	.01	.02	.001	.001	.08	5.16	<.01	<.01	<.01	<.001	<.001	<.01	.001	16
B 190280	<.001	.034	<.01	.01	.02	<.001	.001	.11	5.85	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190281	<.001	.027	<.01	<.01	.02	.002	.001	.08	5.45	<.01	<.01	<.01	<.001	<.001	<.01	.001	16
RE B 190281	<.001	.027	<.01	<.01	.04	<.001	.001	.08	5.45	<.01	<.01	<.01	<.001	<.001	<.01	.002	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t
B 190050	<.001	.012	<.01	.01	.02	<.001	.001	.14	3.96	<.01	<.01	<.01	<.001	<.001	<.01	<.001

Sample type: SLUDGE.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL EXTRACTION-ANALYSIS CERTIFICATE

Eastfield Resources Ltd. PROJECT BEEKEEPER File # 96-5323R Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppb	Se ppm	Te ppm	Ga ppm	Au+ ppb
B 190116	2.7	494.0	3.9	66.6	369	8	19	548	5.40	24.9	<5	<.1	<1	112	.29	.4	.2	216	2.07	.156	7	17	1.08	109	.22	36	1.93	.17	.30	<2	<.2	30	<.3	.5	8.6	54
B 190117	2.6	430.2	2.7	63.6	305	8	17	405	4.83	10.8	<5	<.1	<1	188	.28	<.2	.1	213	2.02	.149	6	23	.80	157	.28	7	2.06	.23	.35	<2	<.2	24	<.3	<.2	8.4	35
B 190118	3.3	256.3	2.7	42.4	191	9	18	370	5.09	17.0	<5	<.1	<1	114	.13	.2	.1	202	2.08	.175	7	15	.82	158	.22	8	1.74	.14	.32	<2	<.2	44	<.3	.2	7.2	28
B 190119	2.4	110.5	1.8	34.0	124	9	17	334	5.28	8.0	6	<.1	<1	151	.10	<.2	<.1	199	2.34	.184	6	22	.89	224	.27	6	2.18	.24	.33	<2	<.2	28	<.3	<.2	7.7	11
B 190131	2.6	153.3	3.3	44.7	250	19	32	629	6.92	53.0	<5	<.1	<1	94	.10	.5	.1	218	3.01	.182	8	50	1.69	56	.31	94	2.32	.06	.25	2	<.2	30	<.3	.3	9.8	12
B 190132	2.0	145.7	4.3	43.1	209	21	28	556	7.76	63.8	6	<.1	<1	70	.10	.6	.3	202	2.74	.175	7	51	1.76	43	.29	194	1.92	.06	.24	<2	<.2	225	1.1	1.3	9.3	41
B 190133	3.3	83.5	3.4	31.3	135	17	32	394	13.57	36.1	<5	<.1	<1	38	.05	.3	.4	155	1.76	.138	5	46	1.20	21	.16	48	.98	.05	.21	8	<.2	137	13.4	1.7	5.1	30
B 190134	5.9	67.4	7.3	46.2	167	16	29	570	10.81	33.0	<5	.1	<1	53	.06	.2	.5	152	2.09	.123	5	43	1.68	25	.17	<2	1.19	.06	.19	8	<.2	95	7.8	2.1	5.8	43
B 190163	1.5	265.8	5.7	59.1	261	7	26	1267	6.46	50.8	<5	<.1	<1	123	.12	.7	<.1	177	4.26	.207	6	11	2.34	25	.16	6	2.78	.04	.12	<2	<.2	79	3.4	.3	12.0	47
B 190164	4.6	193.7	4.6	66.5	320	6	21	1114	5.74	34.9	<5	<.1	<1	78	.09	.5	.2	155	3.18	.198	7	7	2.17	24	.11	2	2.36	.04	.11	<2	<.2	90	2.3	.5	9.9	48
B 190165	2.3	111.1	2.2	66.6	178	7	20	966	5.51	16.3	<5	<.1	<1	53	.07	.3	.1	162	2.71	.182	7	9	1.82	54	.13	<2	1.96	.08	.24	<2	<.2	33	2.3	.3	8.6	61
B 190178	2.3	65.9	4.0	33.7	98	5	14	479	4.73	12.7	<5	<.1	<1	37	.08	<.2	.1	128	1.45	.144	7	11	1.42	21	.11	<2	1.68	.06	.14	<2	<.2	22	2.4	.2	9.0	59
B 190179	5.6	79.9	4.1	40.6	130	5	18	495	3.89	17.5	<5	<.1	<1	38	.08	.2	.1	79	1.90	.116	8	14	1.01	20	.04	<2	1.24	.06	.13	<2	<.2	37	2.5	<.2	7.5	23
RE B 190179	5.6	80.0	3.9	41.4	127	5	18	512	3.96	16.8	<5	<.1	1	38	.08	.2	.1	80	1.93	.117	7	14	1.02	21	.04	2	1.27	.06	.13	<2	<.2	40	2.4	<.2	7.1	35
B 190180	1.6	40.7	3.7	54.6	120	7	9	741	4.04	11.7	<5	<.1	<1	46	.08	.2	<.1	123	2.42	.128	8	22	1.90	26	.12	2	1.86	.05	.15	<2	<.2	57	1.5	<.2	11.6	21
B 190181	4.1	88.0	6.0	55.3	187	5	11	594	3.58	15.2	8	<.1	<1	47	.13	.3	.1	98	1.61	.107	8	26	1.31	26	.13	<2	1.40	.08	.11	<2	<.2	44	2.2	<.2	9.8	62
B 190182	4.4	102.2	4.8	54.6	157	5	12	597	3.87	15.0	<5	<.1	<1	55	.09	.3	.2	90	1.70	.113	8	17	1.20	20	.12	<2	1.48	.05	.11	<2	<.2	24	2.1	<.2	8.8	46
B 190183	2.1	63.7	5.6	43.6	148	5	12	510	3.65	13.2	7	<.1	<1	58	.11	.2	.1	95	2.48	.115	10	16	.87	22	.13	<2	1.25	.07	.12	<2	<.2	18	2.2	<.2	8.0	36
B 190184	3.3	100.0	5.4	49.9	209	6	15	661	4.52	12.0	<5	<.1	1	104	.12	.3	.1	135	1.56	.136	7	15	1.52	36	.21	4	1.68	.08	.14	2	<.2	68	2.5	<.2	10.8	58
B 190185	7.6	100.9	5.4	36.8	178	7	16	501	3.94	14.9	<5	<.1	1	76	.14	.3	.1	111	1.66	.122	7	17	1.11	20	.17	2	1.10	.06	.10	<2	<.2	62	2.4	<.2	8.6	55
B 190186	7.9	1172.9	6.0	41.4	682	9	88	638	12.23	99.6	<5	.1	<1	38	.15	1.5	2.3	112	2.14	.133	9	13	1.35	7	.07	<2	1.40	.02	.12	<2	.7	207	4.2	2.4	7.6	91
B 190191	2.8	228.2	2.5	37.8	170	11	28	991	6.32	42.1	<5	<.1	<1	73	.06	.9	.2	195	6.70	.206	9	18	1.96	42	.21	4	2.02	.08	.50	<2	.3	298	.9	.3	8.9	25
B 190226	2.8	235.7	6.5	62.5	241	15	20	1026	6.79	18.2	<5	.3	1	121	.06	.3	1.2	223	3.35	.197	8	25	1.69	102	.29	9	2.57	.21	.30	3	<.2	25	<.3	.4	11.2	270
B 190227	1.4	149.7	2.4	47.7	133	8	21	586	6.53	18.9	<5	<.1	<1	300	.05	.2	.1	243	3.79	.214	7	7	1.42	145	.34	17	3.36	.34	.40	<2	<.2	10	<.3	<.2	12.0	50
B 190228	1.5	105.0	2.2	52.8	116	13	30	785	7.70	38.9	<5	.1	1	156	.05	.4	.3	235	3.28	.225	5	20	2.26	104	.34	26	3.09	.11	.42	2	<.2	39	<.3	.3	12.7	113
B 190229	1.4	81.7	3.1	49.8	96	16	24	784	7.42	48.4	<5	<.1	<1	227	.07	.5	.2	258	4.00	.220	6	25	2.26	115	.34	51	3.31	.14	.39	<2	<.2	46	<.3	.3	13.6	23
STANDARD D2/HG-500/AU-R	27.0	123.4	102.8	287.5	1884	33	19	1083	4.51	86.3	21	5.4	19	58	2.02	9.3	21.9	78	.74	.119	15	66	1.16	269	.14	25	2.39	.05	.71	17	2.6	455	1.0	2.4	6.9	509

ICP - 30 GRAM SAMPLE IS DIGESTED WITH 180 ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 600 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K GA AND AL. SOLUTION ANALYSED DIRECTLY BY ICP. MO CU PB ZN AG AS AU CD SB BI TL HG SE TE AND GA ARE EXTRACTED WITH MIBK-ALIQUAT 336 AND ANALYSED BY ICP. ELEVATED DETECTION LIMITS FOR SAMPLES CONTAIN CU,PB,ZN,AS>1500 PPM,Fe>20%.
- SAMPLE TYPE: CORE REJ. AU+ - AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: NOV 4 1996 DATE REPORT MAILED: Nov 19/96 SIGNED BY. C. D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

 Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppb	Se ppm	Te ppm	Ga ppm	Au+ ppb
B 190230	2.8	171.0	2.4	42.5	123	13	25	602	7.22	9.5	5	1	289	.07	.3	<.1	270	5.51	.237	7	23	1.68	124	.35	28	3.37	.31	.43	<2	<.2	137	<.3	<.2	11.2	19
B 190242	3.6	66.2	3.0	48.0	42	12	40	704	8.07	33.3	<5	1	103	.04	.3	.2	211	2.89	.207	5	22	2.34	68	.33	33	2.88	.10	.35	2	<.2	43	1.1	.4	10.1	46
B 190243	23.1	158.8	4.0	41.2	107	16	51	695	8.21	15.5	<5	1	180	.08	.2	.2	247	2.89	.215	5	28	2.37	55	.34	17	2.97	.22	.43	<2	<.2	108	1.1	.4	12.7	97
B 190244	4.2	123.8	2.8	34.8	84	13	22	639	6.92	9.1	<5	2	200	.05	.4	.1	239	2.90	.200	6	23	2.08	68	.34	35	3.16	.43	.37	2	<.2	62	<.3	.3	10.3	85
B 190245	3.1	140.1	2.9	33.2	82	6	22	573	6.62	31.5	<5	2	167	.06	.4	<.1	238	5.53	.204	4	5	1.86	106	.36	126	3.65	.16	.42	2	<.2	82	<.3	<.2	8.5	33
B 190246	2.6	150.2	3.0	34.3	78	9	23	500	7.39	8.4	<5	1	273	.07	.2	<.1	271	3.42	.200	5	13	1.58	178	.36	66	3.61	.55	.43	<2	<.2	29	<.3	<.2	11.0	15
B 190247	2.9	190.3	2.3	36.4	109	18	24	449	6.90	26.0	<5	1	161	.07	.2	<.1	266	3.23	.209	5	37	1.45	235	.33	64	3.03	.27	.46	<2	<.2	25	<.3	<.2	10.3	16
RE B 190247	3.1	192.5	2.5	36.8	113	19	24	459	7.05	27.2	<5	1	162	.07	.2	<.1	268	3.31	.208	6	37	1.46	236	.33	68	3.09	.27	.47	<2	<.2	22	<.3	<.2	11.1	15
B 190248	2.0	136.0	2.0	33.4	58	21	26	454	7.97	29.7	<5	2	229	.06	<.2	<.1	304	3.13	.214	6	43	1.45	235	.34	128	3.34	.54	.48	<2	<.2	23	<.3	<.2	10.6	13
B 190249	5.4	115.7	3.3	60.6	107	22	53	787	10.10	38.1	<5	1	154	.04	.2	.1	277	4.20	.227	9	48	2.85	66	.37	130	3.45	.38	.44	<2	<.2	42	.7	.4	5.7	59
B 190250	2.0	84.5	16.1	22.5	243	6	48	270	12.32	11.0	<5	<1	89	.04	.2	1.0	50	7.16	.032	<1	11	.57	9	.04	8	.71	.01	.07	<2	<.2	99	1.7	2.0	3.1	110
STANDARD D2	27.0	122.1	108.2	277.0	2162	30	18	1020	4.35	82.2	30	18	53	2.13	9.2	21.3	71	.69	.111	15	56	1.13	248	.13	34	2.30	.04	.66	16	2.5	461	.4	2.6	7.1	523

Standard is STANDARD D2/HG-500/AU-R. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Eastfield Resources Ltd. PROJECT BEEKEEPER File # 96-5465

110 - 325 Howe St., Vancouver BC V6C 1Z7

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190264	.002	.021	<.01	<.01	<.01	.001	.002	.10	5.88	.01	<.01	<.01	<.001	<.001	<.01	.001	17
B 190282	<.001	.034	<.01	<.01	.01	.002	.002	.08	5.75	<.01	<.01	<.01	<.001	<.001	<.01	.004	15
B 190283	<.001	.045	<.01	<.01	<.01	<.001	.002	.07	6.68	.01	<.01	<.01	<.001	<.001	<.01	.002	18
B 190284	<.001	.028	<.01	.01	.02	.001	.003	.07	7.03	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190285	.013	.017	<.01	.01	.01	.001	.006	.06	15.04	<.01	<.01	<.01	<.001	<.001	<.01	.003	16
B 190286	.009	.023	<.01	<.01	<.01	<.001	.002	.05	9.74	<.01	<.01	<.01	<.001	<.001	<.01	.003	16
B 190287	.001	.026	<.01	<.01	<.01	.001	.001	.05	4.78	<.01	<.01	<.01	<.001	<.001	<.01	.003	17
B 190288	<.001	.029	<.01	<.01	<.01	.001	.001	.06	4.38	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
B 190289	<.001	.018	<.01	<.01	<.01	.001	.001	.04	4.41	<.01	<.01	<.01	<.001	<.001	<.01	.003	14
B 190290	.001	.005	<.01	<.01	<.01	.001	.004	.04	6.16	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
RE B 190290	.001	.005	<.01	<.01	<.01	<.001	.003	.05	6.11	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
RRE B 190290	.001	.005	<.01	<.01	<.01	.001	.005	.05	7.28	<.01	<.01	<.01	<.001	<.001	<.01	.002	-
B 190291	<.001	.014	<.01	<.01	<.01	.001	<.001	.05	4.93	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
B 190292	<.001	.002	<.01	<.01	.01	.001	.002	.05	8.02	<.01	<.01	<.01	<.001	<.001	<.01	.002	16
B 190293	<.001	.005	<.01	<.01	.01	.002	.002	.06	7.65	<.01	<.01	<.01	<.001	<.001	<.01	.002	17
B 190294	<.001	.011	<.01	<.01	<.01	.001	.001	.05	5.56	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
B 190295	<.001	.011	<.01	<.01	<.01	.001	.001	.04	4.71	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190296	.001	.013	<.01	<.01	<.01	<.001	.001	.06	7.76	<.01	<.01	<.01	<.001	<.001	<.01	.003	15
B 190297	.002	.016	<.01	<.01	<.01	.002	.002	.08	7.38	<.01	<.01	<.01	<.001	<.001	<.01	.017	16
B 190298	.009	.014	<.01	<.01	.01	<.001	.003	.07	9.35	<.01	<.01	<.01	<.001	<.001	<.01	.015	16
B 190299	.004	.010	<.01	.01	.02	<.001	.003	.11	10.33	<.01	<.01	<.01	<.001	<.001	<.01	.010	5
B 190351	<.001	.022	<.01	<.01	<.01	.003	.002	.08	7.52	<.01	<.01	<.01	<.001	<.001	<.01	.001	14
B 190352	<.001	.024	<.01	.01	.01	.003	.002	.08	7.41	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190353	<.001	.015	<.01	<.01	<.01	.002	.002	.07	7.18	<.01	<.01	<.01	<.001	<.001	<.01	<.001	19
B 190354	<.001	.036	<.01	.01	.01	.002	.002	.06	7.29	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
RE B 190354	<.001	.037	<.01	.01	.01	.003	.002	.06	7.36	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190354	<.001	.038	<.01	<.01	.01	.003	.002	.06	7.48	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190355	<.001	.020	<.01	<.01	.01	.004	.002	.07	7.38	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190356	<.001	.019	<.01	<.01	<.01	.002	.002	.06	7.15	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190357	<.001	.024	<.01	<.01	<.01	.004	.002	.06	7.06	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190358	<.001	.028	<.01	<.01	<.01	.002	.002	.06	7.34	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190359	<.001	.020	<.01	<.01	<.01	.003	.002	.06	6.79	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190360	<.001	.012	<.01	<.01	<.01	.001	.001	.08	4.93	<.01	<.01	<.01	<.001	<.001	<.01	<.001	19
B 190361	<.001	.002	<.01	<.01	<.01	.001	.001	.08	4.58	<.01	<.01	<.01	<.001	<.001	<.01	<.001	22
B 190362	<.001	.003	<.01	<.01	<.01	.002	.001	.07	4.73	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
STANDARD R-1/AU-1	.089	.844	1.33	2.39	2.94	.027	.025	.09	6.95	.94	.01	.01	.046	.161	.03	.098	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: P1 TO P2 CORE P3 TAILING
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 18 1996 DATE REPORT MAILED: Nov 4/96 SIGNED BY. . . . . D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190363	<.001	.004	<.01	<.01	.03	.002	<.001	.09	4.60	<.01	<.01	<.01	<.001	.001	<.01	<.001	17
B 190364	<.001	.005	<.01	.01	.01	.002	.001	.09	4.61	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190365	<.001	.010	<.01	.01	.02	.001	.001	.10	5.04	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190366	<.001	.014	<.01	.01	.03	.001	.001	.09	5.08	<.01	<.01	<.01	<.001	<.001	<.01	<.001	19
B 190367	<.001	.006	<.01	<.01	.03	.002	.002	.08	4.77	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190368	<.001	.073	<.01	.01	.03	.001	.001	.10	5.38	<.01	<.01	<.01	<.001	<.001	<.01	.004	15
B 190369	<.001	.013	<.01	.01	.03	.002	.001	.11	5.98	.01	<.01	<.01	<.001	<.001	<.01	<.001	22
B 190370	<.001	.009	<.01	.01	.02	.002	.002	.11	5.65	<.01	<.01	<.01	<.001	<.001	<.01	.001	18
RE B 190370	<.001	.009	<.01	.01	.02	.002	.002	.12	5.60	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190370	<.001	.009	<.01	.01	.01	.003	.002	.12	5.54	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190371	<.001	.017	<.01	<.01	.01	.004	.004	.12	6.27	<.01	<.01	<.01	<.001	<.001	<.01	<.001	12
B 190372	<.001	.015	<.01	.01	.02	.003	.003	.12	5.35	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190373	<.001	.018	<.01	.01	.02	.003	.001	.12	4.77	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190374	<.001	.015	<.01	<.01	.01	.002	.001	.13	4.79	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
STANDARD R-1/AU-1	.089	.841	1.34	2.38	2.99	.026	.026	.09	6.83	.94	.01	.01	.047	.163	.03	.099	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t
B 190300	.055	.002	<.01	<.01	.03	<.001	.011	.05	19.92	.01	<.01	<.01	<.001	<.001	<.01	.007

Sample type: TAILING.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Eastfield Resources Ltd. PROJECT BEEKEEPER File # 96-5466 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190301	.017	.007	<.01	<.01	.02	.002	.001	.06	7.80	<.01	<.01	<.01	<.001	<.001	<.01	.011	14
B 190302	.001	.018	<.01	<.01	<.01	.001	.001	.07	4.99	<.01	<.01	<.01	<.001	<.001	<.01	.002	13
B 190303	<.001	.013	<.01	<.01	.01	<.001	.001	.08	4.63	<.01	<.01	<.01	<.001	<.001	<.01	.001	23
B 190304	<.001	.031	<.01	<.01	.02	.001	.002	.12	5.82	<.01	<.01	<.01	<.001	<.001	<.01	.001	17
B 190305	<.001	.038	<.01	<.01	<.01	.001	.002	.10	5.59	<.01	<.01	<.01	<.001	<.001	<.01	<.001	8
B 190306	<.001	.043	<.01	<.01	.01	.001	.002	.10	5.85	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190307	<.001	.048	<.01	<.01	.01	.003	.002	.10	5.82	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
B 190308	<.001	.025	<.01	<.01	.01	.001	.002	.14	6.89	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
B 190309	<.001	.023	<.01	.01	.01	<.001	.002	.13	6.29	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190310	<.001	.025	<.01	<.01	.01	.001	.002	.10	5.82	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190311	<.001	.033	<.01	<.01	.01	.001	.001	.11	6.46	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190312	.001	.107	<.01	<.01	.03	<.001	.002	.12	7.66	.01	<.01	<.01	<.001	<.001	<.01	<.001	12
B 190313	<.001	.020	<.01	<.01	.01	.001	.002	.10	6.42	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
RE B 190313	<.001	.020	<.01	<.01	.02	<.001	.002	.11	6.36	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190313	<.001	.020	<.01	<.01	.01	<.001	.002	.11	6.50	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190314	<.001	.025	<.01	<.01	<.01	<.001	.002	.12	6.40	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190315	<.001	.033	<.01	<.01	.01	.002	.002	.13	6.22	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190316	<.001	.027	<.01	.01	<.01	.004	.003	.12	6.63	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190317	<.001	.015	<.01	<.01	.01	.007	.003	.07	5.80	<.01	<.01	<.01	<.001	<.001	<.01	.001	17
B 190318	<.001	.020	<.01	.01	.02	.008	.004	.07	5.57	<.01	<.01	<.01	<.001	<.001	<.01	.001	13
B 190319	<.001	.020	<.01	<.01	.02	.008	.003	.07	5.18	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190320	<.001	.023	<.01	.01	.01	.009	.003	.07	5.22	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190321	<.001	.022	<.01	<.01	.01	.009	.004	.07	5.34	<.01	<.01	<.01	<.001	<.001	<.01	.002	9
B 190322	<.001	.016	<.01	<.01	.01	.008	.003	.08	4.94	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190323	<.001	.016	<.01	<.01	.01	.007	.003	.05	4.85	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190324	<.001	.015	<.01	<.01	.02	.009	.004	.05	5.62	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190325	<.001	.015	<.01	<.01	.01	.007	.003	.05	5.43	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
RE B 190325	<.001	.015	<.01	<.01	<.01	.008	.004	.05	5.44	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190325	<.001	.015	<.01	<.01	.01	.007	.003	.05	5.46	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190326	<.001	.028	<.01	.01	.01	.013	.006	.05	7.64	<.01	<.01	<.01	<.001	<.001	<.01	.003	13
B 190327	<.001	.013	<.01	<.01	.01	.009	.003	.05	5.32	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190328	<.001	.015	<.01	<.01	.01	.006	.003	.05	4.78	<.01	<.01	<.01	<.001	<.001	<.01	.002	14
B 190329	<.001	.029	<.01	<.01	<.01	.008	.004	.08	5.36	<.01	<.01	<.01	<.001	<.001	<.01	<.001	4
B 190330	<.001	.017	<.01	<.01	<.01	.007	.003	.08	4.94	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190331	<.001	.014	<.01	<.01	.02	.008	.003	.07	5.13	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
B 190332	<.001	.026	<.01	<.01	<.01	.009	.004	.10	5.43	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
STANDARD R-1/AU-1	.089	.834	1.30	2.34	2.97	.026	.026	.09	6.60	.93	.01	.01	.046	.159	.03	.096	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: P1 TO P3 CORE P4 ROCK
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 21 1996 DATE REPORT MAILED: Nov 5/96 SIGNED BY: .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190333	<.001	.023	<.01	.02	.03	.014	.004	.25	10.58	<.01	<.01	<.01	<.001	<.001	<.01	.001	8
B 190334	<.001	.015	<.01	.01	<.01	.006	.003	.10	6.44	<.01	<.01	<.01	<.001	<.001	<.01	<.001	25
B 190375	<.001	.022	<.01	<.01	<.01	<.001	.002	.10	5.19	<.01	<.01	<.01	<.001	<.001	<.01	<.001	20
B 190376	<.001	.006	<.01	<.01	<.01	<.001	.002	.10	4.44	<.01	<.01	<.01	<.001	<.001	<.01	.010	14
B 190377	<.001	.013	<.01	.01	<.01	<.001	.001	.11	4.82	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190378	<.001	<.001	<.01	<.01	<.01	.001	.001	.09	4.15	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190379	<.001	.033	<.01	.01	<.01	.002	.001	.08	4.57	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190380	<.001	.001	<.01	<.01	<.01	<.001	.001	.09	4.35	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190381	<.001	.006	<.01	<.01	.01	<.001	.001	.09	4.13	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190382	.002	.011	<.01	.01	<.01	<.001	.004	.09	7.77	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
RE B 190382	.002	.011	<.01	.01	.01	<.001	.004	.08	7.74	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190382	.002	.011	<.01	<.01	<.01	.001	.004	.09	7.84	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190383	<.001	.007	<.01	.01	<.01	<.001	.001	.14	5.14	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190384	<.001	.010	<.01	.01	.01	.001	.001	.15	5.25	<.01	<.01	<.01	<.001	<.001	<.01	.001	17
B 190385	<.001	.009	<.01	.01	.01	.001	.002	.14	5.28	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190386	<.001	.007	<.01	<.01	<.01	<.001	.002	.09	5.03	<.01	<.01	<.01	<.001	<.001	<.01	.001	16
B 190387	<.001	.008	<.01	<.01	.01	<.001	.002	.11	5.05	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190388	<.001	.009	<.01	<.01	<.01	.001	.002	.12	5.45	<.01	<.01	<.01	<.001	<.001	<.01	.001	17
B 190389	<.001	.013	<.01	<.01	<.01	.001	.002	.11	4.49	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190390	<.001	.012	<.01	<.01	.01	<.001	.002	.11	4.41	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190391	<.001	.019	<.01	<.01	<.01	<.001	.001	.11	3.92	<.01	<.01	<.01	<.001	<.001	<.01	<.001	22
B 190392	<.001	.008	<.01	<.01	.01	<.001	.002	.12	3.65	<.01	<.01	<.01	<.001	<.001	<.01	<.001	9
B 190393	<.001	.007	<.01	.01	.01	.001	.001	.13	4.64	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190394	<.001	.004	<.01	.01	<.01	<.001	.002	.15	4.32	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190395	<.001	.006	<.01	.01	<.01	.001	.001	.15	4.89	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190396	<.001	.001	<.01	.01	<.01	<.001	.001	.15	4.96	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
RE B 190396	<.001	<.001	<.01	.01	<.01	.001	.001	.15	4.91	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190396	<.001	<.001	<.01	.01	<.01	.001	.001	.15	4.93	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190397	<.001	.013	<.01	.01	<.01	<.001	.001	.13	5.46	<.01	<.01	<.01	<.001	<.001	<.01	.002	15
B 190398	<.001	<.001	<.01	<.01	<.01	<.001	.001	.14	4.61	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190399	<.001	.017	<.01	<.01	.01	<.001	.001	.16	4.51	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190400	<.001	.068	<.01	.01	.01	<.001	.002	.17	4.59	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190401	<.001	.015	<.01	.01	.02	.001	.002	.15	5.34	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190402	<.001	.040	<.01	.01	.02	.001	.002	.14	5.47	<.01	<.01	<.01	<.001	<.001	<.01	<.001	19
B 190403	<.001	.007	<.01	.01	<.01	.001	.002	.15	5.81	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190404	<.001	.011	<.01	<.01	.01	.001	.002	.10	5.17	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190405	<.001	.010	<.01	.01	<.01	.001	.002	.11	5.27	<.01	<.01	<.01	<.001	<.001	<.01	<.001	23
STANDARD R-1/AU-1	.092	.840	1.33	2.36	2.99	.025	.025	.08	6.74	.92	.01	.01	.045	.159	.03	.097	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t	SAMPLE lb
B 190406	<.001	.018	<.01	.01	<.01	.001	.002	.11	4.72	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190407	<.001	.005	<.01	.01	.01	.001	.002	.11	5.02	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190408	<.001	.015	<.01	.01	<.01	<.001	.001	.11	5.16	.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190409	<.001	.008	<.01	.01	<.01	.002	.002	.12	5.18	.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190410	<.001	.025	<.01	<.01	<.01	.001	.002	.08	5.08	.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190411	<.001	.018	<.01	<.01	<.01	.001	.001	.09	4.25	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190412	<.001	.014	<.01	.01	<.01	.002	.002	.08	4.10	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190413	<.001	.022	<.01	.01	<.01	.009	.001	.16	4.57	<.01	<.01	<.01	<.001	<.001	<.01	<.001	8
B 190414	<.001	.012	<.01	.01	.01	.011	.002	.12	4.43	.01	<.01	<.01	<.001	<.001	<.01	<.001	14
B 190415	<.001	.029	<.01	<.01	<.01	.012	.002	.11	4.99	.01	<.01	<.01	<.001	<.001	<.01	<.001	19
RE B 190415	<.001	.036	<.01	.01	<.01	.012	.002	.11	4.96	.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190415	<.001	.026	<.01	.01	<.01	.012	.002	.11	5.05	.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190416	<.001	.026	<.01	.01	.01	.012	.003	.14	4.60	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190417	<.001	.029	<.01	.01	<.01	.011	.002	.11	4.95	<.01	<.01	<.01	<.001	<.001	<.01	<.001	10
B 190418	<.001	.023	<.01	.01	<.01	.013	.003	.11	4.98	<.01	<.01	<.01	<.001	<.001	<.01	<.001	18
B 190419	<.001	.014	<.01	.01	.01	.012	.002	.10	4.99	<.01	<.01	<.01	<.001	<.001	<.01	<.001	15
B 190420	<.001	.030	<.01	<.01	<.01	.014	.002	.12	5.15	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190421	<.001	.023	<.01	<.01	<.01	.012	.002	.12	4.51	<.01	<.01	<.01	<.001	<.001	<.01	<.001	13
B 190422	<.001	.020	<.01	<.01	<.01	.011	.002	.10	4.83	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
B 190423	<.001	.024	<.01	.01	<.01	.002	.002	.11	7.11	<.01	<.01	<.01	<.001	<.001	<.01	<.001	11
B 190424	<.001	.059	<.01	.01	.01	.010	.002	.11	4.77	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190425	<.001	.011	<.01	.01	.01	.012	.003	.10	4.89	<.01	<.01	<.01	<.001	<.001	<.01	<.001	16
RE B 190425	<.001	.011	<.01	.01	.01	.010	.002	.10	4.74	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
RRE B 190425	<.001	.013	<.01	.01	<.01	.011	.003	.10	4.89	<.01	<.01	<.01	<.001	<.001	<.01	<.001	-
B 190426	<.001	.021	<.01	<.01	<.01	.011	.002	.11	4.64	.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190427	<.001	.023	<.01	<.01	<.01	.009	.001	.15	3.66	<.01	<.01	<.01	<.001	<.001	<.01	<.001	21
B 190428	<.001	.015	<.01	.01	<.01	.010	.002	.15	5.21	<.01	<.01	<.01	<.001	<.001	<.01	<.001	17
B 190429	<.001	.026	<.01	.01	<.01	.010	.002	.13	5.23	<.01	<.01	<.01	<.001	<.001	<.01	<.001	14
STANDARD R-1/AU-1	.088	.833	1.33	2.38	2.88	.027	.024	.08	6.76	.90	.01	.01	.046	.158	.03	.096	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** oz/t
90+00E 104+27N	<.001	.023	<.01	.01	<.01	.002	.001	.11	4.63	<.01	<.01	<.01	<.001	<.001	<.01	<.001

Sample type: ROCK.

APPENDIX 3: PETROGRAPHIC DESCRIPTIONS

Vancouver Petrographics Ltd.

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Report for: J.W. Morton,
Mincord Exploration Consultants Ltd.,
110 - 325 Howe St.,
VANCOUVER, B.C.
V6C 1Z7

Job 960801

November 25, 1996

SAMPLES:

7 core samples from the Beekeeper-Arab project, numbered as below, were submitted for petrographic examination.

B96-1	146.3 m.
B96-3	77.0 m.
B96-6	66.4 m.
B96-7	98.9 m.
B96-8	45.0 m.
B96-10	11.3 m.
B96-11	12.0 m.

Typical portions of each sample were prepared as polished thin sections.

SUMMARY:

Six of the seven samples making up this suite are quartz-poor volcanics (or possible sub-volcanic intrusives) of latitic composition. They show differences in texture and alteration style which may be briefly characterized as follows:

B96-1 146.3 m. is a microgranular (sub-porphyritic) latite of grain size 0.01 - 0.5 mm composed dominantly of plagioclase and lesser K-feldspar. The feldspars are essentially fresh. Original minor accessory mafics are totally altered to epidote and carbonate. Pyrite - of primary aspect - occurs as fine-grained disseminations intergranular to the feldspar aggregate.

B96-3 77.0 m. is a latite of minutely felsitic to cryptocrystalline character. It contains sparse, small phenocrysts, now totally altered to intergrowths of carbonate, sericite and chlorite. Disseminated pyrite and lesser chalcopyrite are associated with altered mafics. The rock is cut by late carbonate veinlets.

B96-6 66.4 m. is a monzonite. It is a granular rock having the textural aspect of a fresh, fine to medium-grained intrusive. It is composed of an intergrowth of plagioclase with accessory

K-feldspar, clinopyroxene, biotite and magnetite. It includes a biotite-rich xenolith which contains abundant disseminated chalcopyrite - of primary magmatic aspect.

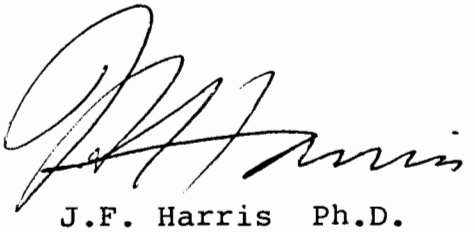
B96-7 98.9 m. is a prominently porphyritic monzonite or latite, composed of phenocrysts of fresh hornblende, and lesser pyroxene and feldspars, in a patchily potassic felsite groundmass. Disseminated pyrite occurs as "spongy" poikilitic grains in the groundmass and as flecks and lamellae within fresh mafics, suggesting magmatic origin.

B96-8 45.0 m. is another porphyritic latite, similar to the previous sample, but with a meshwork-textured groundmass, and phenocrysts ranging up to 5 mm in size. Phenocrysts are fresh clinopyroxene and plagioclase, and a totally altered component which may have originated as olivine. The presence of amygdules indicates extrusive origin.

B96-10 11.3 m. is a heterogenous rock which differs from the "normal" latite/monzonites of the suite. It consists of an area of porphyritic trachyte (or K-feldspathized rock) surrounded by a granular albite-epidote rock with disseminated pyrite. Veinlets of epidote extend into the potassic area (which may be a xenolith).

B96-11 12.0 m. is another porphyritic latite, closely resembling 96-8 45.0 m. It differs from that sample principally in that the original pyroxene phenocrysts are almost totally carbonated (although plagioclase phenocrysts are fresh). The rock contains carbonate-filled amygdules, and is cut by carbonate veinlets and a zone of brecciation cemented by carbonate and quartz.

Individual petrographic descriptions are attached.



J.F. Harris Ph.D.

(929-5867)

SAMPLE B96-1 146.3 m. LATITE

Estimated mode

Plagioclase	70
K-feldspar	15
Epidote	6
Quartz	trace
Carbonate	4
Chlorite	1
Sphene) Rutile)	trace
Pyrite	4
Chalcopyrite	trace

This rock is a leucocratic volcanic composed predominantly of feldspars.

Abundant, randomly oriented, subhedral, prismatic grains of plagioclase and lesser K-feldspar, 0.1 - 0.5 mm in size, are set in a minimal felsitic groundmass or interstitial phase, of grain size 10 - 50 microns, composed of the same minerals.

There is almost complete gradation in size from phenocrysts to groundmass and, in part, the relatively coarser grains occur aggregated with little or no groundmass. This texture could be described as sub-porphyritic.

The plagioclase phenocrysts are typically turbid, but show only mild specific alteration - to flecks of carbonate and specklings of epidote. The total absence of sericitization is notable. The groundmass feldspars appear fresh.

Epidote is a prominent accessory, occurring as sporadic, well-crystallized grains and clumps, ranging up to 1.0 mm or more in size. Minor chlorite and carbonate are sometimes associated. These epidote clumps are not recognizably developed by alteration of feldspar, and they may represent deuterically modified original mafics. In one instance the epidote is associated with carbonate, chlorite, and possible quartz in a veniform segregation.

Pyrite is a widespread and rather evenly distributed accessory, occurring as amoeboid/poikilitic clusters of coalescent small grains in interstitial relation to the granular feldspar aggregate. The pyrite shows no preferential association with the epidote concentrations, and mainly occurs at random in the feldspar matrix. This texture appears devoid of structural control, and the pyrite has the aspect of a primary (late magmatic/deuteric) component. There is also localized development of a few flecks of chalcopyrite in similar mode.

The sectioned area is traversed by a few hairline veinlets of carbonate, 10 - 20 microns in thickness. These cross-cut all components.

SAMPLE B96-3 77.0 m. **LATITE**

Estimated mode

Potassic felsite	68
Sericite?	5
Carbonate	18
Chlorite	2
Chalcedony?	trace
Apatite	1
Rutile	2
Pyrite	3
Chalcopyrite	1
Tetrahedrite?	trace

The aphanitic volcanic character of this rock is clearly displayed in the off-cut. It consists dominantly of a very fine-grained matrix with only sparse, small phenocrysts, and the strong yellow cobaltinitrite stain indicates K-rich composition. It is traversed by a prominent stockwork of hairline veinlets.

In thin section the matrix is found to consist of an evenly felsitic/ cryptocrystalline (locally sub-trachytic) aggregate of minute microlites of feldspar (probably K-spar and lesser plagioclase), 1 - 10 microns in size. This is lightly dusted with tiny equant grains of carbonate, 5 - 20 microns in size, and speckled with dust-sized pyrite. The latter is of similar grain size to the feldspar, and can be seen to consist of minute amoeboid aggregates apparently intergranular to the silicate matrix. Apatite is a recognizable minor accessory of the felsitic aggregate.

The rock contains sparsely scattered, small phenocrysts, 0.1 - 1.0 mm in size, which are mostly totally altered to aggregates of carbonate and a colourless, felted/radiate, mica-type mineral which resembles sericite, but has anomalously low birefringence. The latter may be a mixture of sericite and chlorite/serpentine. In some of the pseudomorphs carbonate is dominant, and in others the micaceous mineral. Fine-grained rutile is a common minor component of these altered phenocrysts, which are probably original mafics.

Occasional less altered phenocrysts are recognizable as K-feldspar.

The sample contains scattered anhedral grains of pyrite, 0.1 - 0.5 mm in size, and lesser chalcopyrite (0.05 - 0.2 mm). These typically show a close association with the altered mafic phenocrysts, and are sometimes mantled by rutile. Traces of probable tetrahedrite are occasionally associated.

The hairline veinlets (10 - 200 microns in thickness) are mainly composed of carbonate and, less commonly, chlorite. A few of the thicker carbonate veinlets include segments of minutely microgranular, colourless, low-relief material which is probably chalcedony or chert. The veinlets cross-cut all other components (including sulfides).

SAMPLE B96-6 66.4 m. **MONZONITE**

Estimated mode

Plagioclase	55
K-feldspar	10
Sericite	5
Biotite	9
Pyroxene	11
Hornblende	1
Magnetite	7
Chalcopyrite	2

This rock is of distinctly different type to the previous two samples. It is a granular rock of fine-grained intrusive aspect, containing rather abundant fresh mafics and accessory magnetite.

Plagioclase is the principal component, occurring as a blocky aggregate of subhedral prismatic grains, 0.1 - 1.0 mm in size, with intergrown accessory K-feldspar. The latter tends to concentrate in marginal relation to the clumps of mafics. The plagioclase shows an even, light dusting of minutely fine-grained sericite. The K-spar is fresh, but for a brownish turbidity.

The mafics are a colourless clino-pyroxene and brown biotite, commonly associated in clumps. The pyroxene forms subhedral prismatic grains ranging up to 2.0 mm (or occasionally more) in size, whilst the biotite forms stumpy grains in the 0.1 - 0.5 mm size range. Both are typically fresh, though the biotite occasionally shows minor bleaching. Pale green hornblende is a minor associate.

Occasional examples can be seen of small pyroxene crystals poikilitically enclosed in feldspar.

The principal opaque constituent is magnetite, as disseminated subhedral grains, 0.05 - 0.3 mm in size. These commonly occur in close association with the clumps of mafics.

The sectioned area includes a rounded xenolith, approximately 1 cm in size. This is of related composition to the host rock, but is distinctly finer grained (0.05 - 0.5 mm), has a higher relative content of biotite, and is devoid of K-feldspar. It is composed essentially of an intergrowth of plagioclase and biotite with accessory pyroxene and magnetite.

A striking feature of the xenolith is its high content of chalcopyrite, as random irregular grains and segregated pockets, 20 - 500 microns in size, intergrown with the silicates. Chalcopyrite of dust size (ranging down to 1 micron or less) occurs as more or less extensive diffuse impregnations within the matrix silicate grains, suggesting that the sulfide is of primary origin. The xenolith - which shows gradational outlines - appears to represent

an incorporated clast of a S-enriched mafic differentiate of the magma.

Rare disseminated specks and small clumps of chalcopyrite can also be found in the "normal" monzonite host rock - mainly associated with mafics.

The sectioned area is cut by a 0.5 - 1.0 mm veinlet of meshwork textured material which appears to be mainly albite, but may also include some intergrown zeolite and possible scapolite.

SAMPLE B96-7 98.9 m. **MONZONITE PORPHYRY**

Estimated mode

Plagioclase	50
K-feldspar	12
Pyroxene	5
Hornblende	27
Biotite	trace
Chlorite	trace
Epidote	trace
Carbonate	1
Fe-Ti oxides	3
Pyrite	2
Chalcopyrite	trace

Low-power examination of the off-cut indicates that this sample is a prominently porphyritic rock in which euhedral mafic phenocrysts occur scattered through a feldspathic matrix. The latter appears to be dominantly plagioclase (white-etched), but includes diffuse patches of more potassic composition (yellow-stained). The main strongest development of K-spar appears to be marginal to veniform sulfide segregations.

The mafic phenocrysts range in size from 0.1 - 2.0 mm or more. They are of several kinds. The commonest is fresh, olive-brown hornblende. Accessories are colourless clinopyroxene and a pale green secondary type amphibole which may be a magmatic modification of early formed pyroxene. For the most part the mafic phenocrysts are fresh, but occasional examples can be found of pyroxene altering to carbonate and secondary amphibole.

The mafic phenocrysts occur, with random orientation, in a minutely felsitic groundmass, of grain size 5 - 20 microns, composed of feldspar plus accessory proportions of hornblende and minute granules of Fe-Ti oxides.

Minor proportions of feldspar phenocrysts (plagioclase and K-spar), 0.1 - 1.0 mm in size, are also present. These tend to show irregular, patchy distribution, concentrating in clumps (possibly the yellow-stained areas on the off-cut?).

Pyrite occurs as sparsely disseminated anhedral grains 0.05 - 0.5 mm in size. These are partly of "spongy", highly poikilitic character, sieved with matrix silicates. Examples of fine-grained pyrite as dispersed flecks and cleavage films were seen within fresh mafic silicates, suggesting that the sulfide may be a primary magmatic component. Traces of chalcopyrite occur as inclusions in a few of the more homogenous pyrite grains.

At one extreme end of the slide pyrite is seen concentrated as a veinlet, with carbonate, epidote and possible prehnite as selvedges and interstitial to the pyrite.

Sample B96-7 98.9 m. cont.

This is a fresh, rather mafic-rich rock of sub-volcanic aspect - possibly a dyke. It may be classified as a monzonite porphyry or a porphyritic latite.

SAMPLE B96-8 45.0 m. **LATITE**

Estimated mode

Plagioclase	43
K-feldspar	15
Pyroxene	22
Carbonate	16
Chalcedony	trace
Magnetite	4

This is a rock of similar general appearance to the previous sample (compare the stained off-cuts), but with the mafic phenocrysts notably coarser.

Thin section examination shows that the phenocrysts are of three kinds: these comprise euhedra of pale brown, fresh, clinopyroxene (probably augite), plagioclase, and a totally altered mafic constituent pseudomorphed by carbonate and rimmed by secondary magnetite. The augite phenocrysts range up to 5 mm (and occasionally 10 mm) in size. The plagioclase and carbonated pseudomorphs are typically in the range 0.2 - 2.0 mm.

The groundmass is a meshwork-textured aggregate of K-feldspar and plagioclase laths, 20 - 150 microns in size, dusted with more or less abundant accessory specks of mafics and magnetite.

The plagioclase phenocrysts are typically of strongly elongate prismatic form, and show local partial preferred orientation. They are strikingly fresh. Twinning extinction measurements indicate a composition of andesite-labradorite.

The carbonated pseudomorphs seldom show definitive grain shapes. however, they often tend towards lozenge or 6-sided shape, and could represent modified olivine.

Equant grains of magnetite, 0.04 - 0.4 mm in size, are a rather evenly distributed accessory. They sometimes concentrate peripheral to mafics (and rarely occur as inclusions within them), but this association is not a particularly strong one. Sulfides are absent.

A somewhat surprising feature is the presence of a large (1 cm), irregular/elongate segregation of carbonate, and occasional small pockets of probable chalcedony which, from their shape and internal structure, are clearly amygdules. This constitutes firm evidence that this rock - despite the comparatively large size of the phenocrysts - is an extrusive rather than a sub-volcanic porphyry.

The sectioned area is also cut by an irregular veinlets of carbonate.

SAMPLE B96-10 11.3 m.

EPIDOTE-ALBITE ROCK WITH POTASSIC XENOLITH(?)

Estimated mode

Plagioclase	25
K-feldspar	35
Hornblende) Altered mafics)	3
Epidote	27
Chlorite	1
Pyrite	5

The stained off-cut of this sample includes an area of strongly potassic composition, about 2 cm square, in sharp irregular contact with a non-potassic variant containing abundant intergrown epidote (greenish-grey clumps and veins).

In thin section the potassic area is found to be a porphyritic trachyte consisting of rather abundant, ill-formed phenocrysts of K-feldspar and partially K-feldspathized plagioclase, 0.1 - 1.0 mm in size, in a minutely microgranular groundmass of monomineralic, interlocking/anhedral K-spar, of grain size 10 - 50 microns. Accessory proportions of mafic phenocrysts are also present; these consist of hornblende (probably representing modified pyroxene), and partially epidotized and chloritized biotite. Sporadic patches of microgranular epidote may represent totally altered mafics and/or are associated with microfractures.

The non-potassic lithotype is a heterogenous intergrowth of fresh plagioclase (probably albite) and epidote. In some areas the plagioclase is a blocky granular aggregate of grain size 0.1 - 0.5 mm, but much of it is of minutely microgranular character. Possibly these two forms respecitively represent agglomerated phenocrysts, and the groundmass in a porphyritic assemblage - or are variants of a (metasomatic?) albitite.

The epidote is also texturally heterogenous - much of it being as coarsely granular clumps, but grading to a minutely microgranular form. It occurs in irregular intergrowth with remnants(?) of the albite matrix. Chlorite is locally present as an intergrown accessory.

Pyrite is a prominent accessory in the epidote/albite assemblage. It occurs as subhedral grains and poikilitic clumps, 0.05 - 0.5 mm in size, indiscriminately in the epidote and albite components. Pyrite is absent from the potassic lithotype.

Epidote also occurs as a few thin veinlets, which extend from the albite-epidote area to cross-cut the trachytic (or K-metasomatized) area. The sporadic patches of epidote in the latter are probably genetically related to that in the albitic area.

Sample B96-10 11.3 m. cont.

This is a heterogenous rock of uncertain origin. The potassic area has the appearance of a xenolith incorporated within the epidote albite rock. A veniform segregation of carbonate demarks the contact between the two units at one end of the slide.

SAMPLE B96-11 12.0 m. PORPHYRITIC LATITE

Estimated mode

Plagioclase	42
K-feldspar	15
Pyroxene	trace
Carbonate	36
Chalcedony	1
Magnetite	3
Quartz	3

This rock closely resembles B96-8 45.0 m. in its appearance in the off-cut. Euhedral mafic phenocrysts up to 6 mm or more in size, plus smaller, elongate/prismatic plagioclase phenocrysts (white etched) occur in a fine-grained, partially potassic groundmass. Irregular patches of carbonate have the aspect of amygdules.

The principal difference revealed by thin section examination is that the mafic phenocrysts in this sample are almost totally altered to carbonate. They include the same two types as seen in 96-8 45.0. The largest ones apparently originated as clinopyroxene (rare remnants sometimes being recognizable within what are now carbonate pseudomorphs), and a minor accessory component of small (0.2 - 1.0 mm), equant, often 6-sided pseudomorphs, thinly rimmed and/or segmented by magnetite, possibly originated as olivine. The latter sometimes include a proportion of chert or chalcedony in diffuse intergrowth with the carbonate.

In contrast to the intense carbonate alteration of the mafic phenocrysts, the feldspathic components of the rock are essentially fresh. The abundant plagioclase phenocrysts are well-twinned, and exhibit a distinctive elongate prismatic form. They range in size from 0.2 - 2.0 mm, and show random orientation.

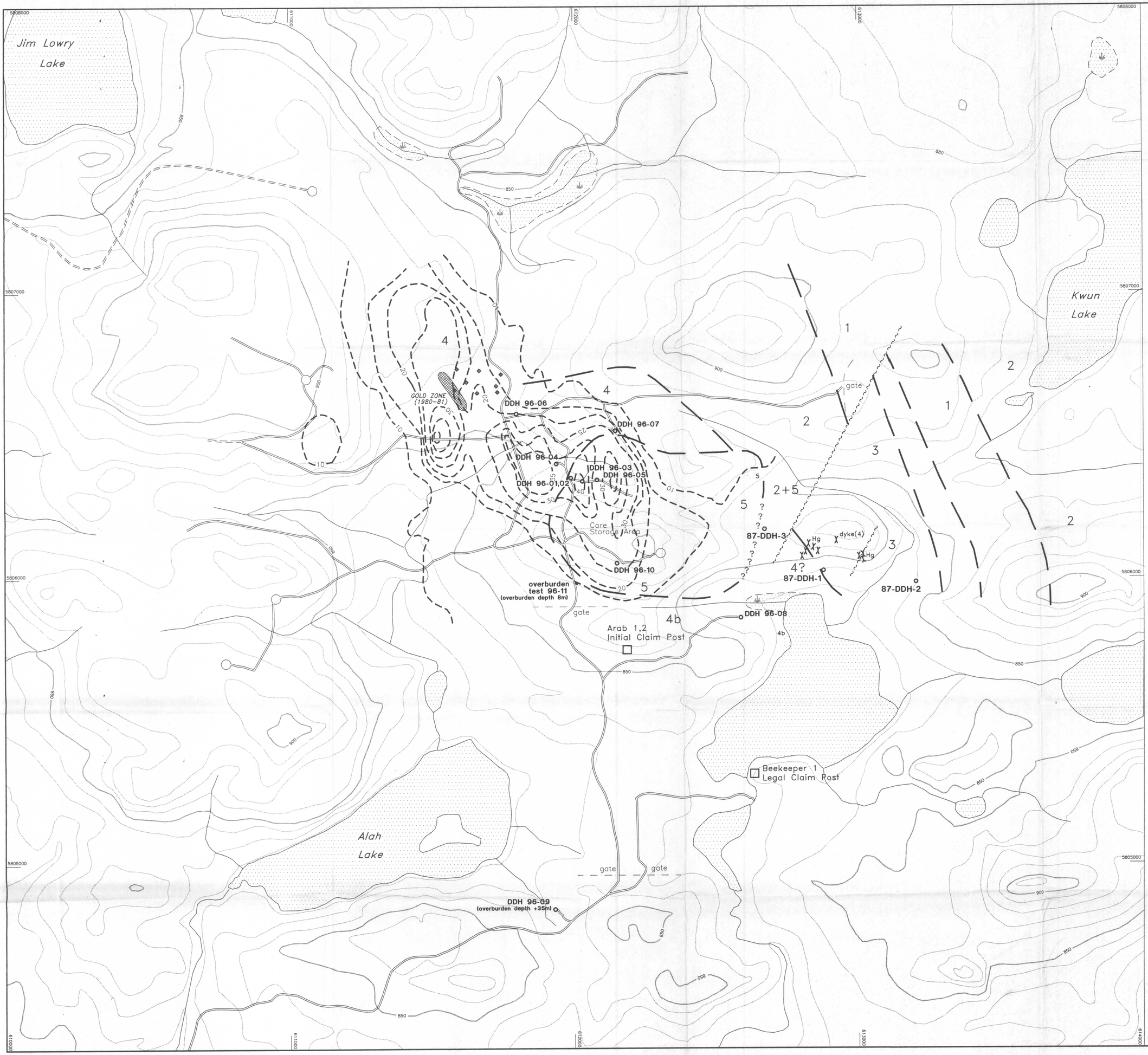
The groundmass, or interstitial phase, is a meshwork-textured aggregate of lath-like plagioclase and intergrown feldspar of grain size 20 - 100 microns, evenly dusted with minute (5 - 30 micron) granules of magnetite.

Discrete coarser grains of magnetite, 50 - 500 microns in size, occur as a randomly disseminated minor accessory - occasionally as inclusions within altered pyroxene phenocrysts.

Feathery/sub-radiate-textured carbonate fills sporadic amygdules 1 - 6 mm or more in size.

The rock is cut by a sparse network of hairline veinlets of carbonate, ranging from 30 - 200 microns in thickness. At one end of the sectioned area a prominent zone of brecciation, up to 1 cm or more in thickness, is developed. Fragmented host rock in this zone is cemented by granular carbonate with intergrown pockets of quartz.

No sulfides are present.



N

LEGEND

- road with landing (surveyed, unsurveyed)
- fence
- major topographic contour
- minor topographic contour (10m interval)
- chargeability contour (mv/V)
- diamond drill hole
- diamond drill hole (1980–81)
- geological contact (approximate)
- outcrop
- geological fault
- trench
- 5 intrusive breccia (syenite–diorite)
- 4 syenite, monzonite, diorite stock
- 4b latite (extrusive)
- 3 massive pyroxene porphyry
- 2 polylithic basaltic breccias with grey, maroon and red clasts
- 1 monolithic pyroxene basalt breccias with interbedded greywacke; clasts commonly amygdaloidal
- Hg cinnabar

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,828

0 100 200 300 400 500 metres

EASTFIELD RESOURCES LTD.
IMPERIAL METALS CORP.

Beekeeper/Arab Project
Cariboo Mining Division, B.C.

Compilation Map

Scale	1 : 5,000	N.T.S.	93A/6W
Date	January, 1997	U.T.M. Zone	10
			Figure