1995 DIAMOND DRILLING REPORT

SIWASH GOLD MINE AREA, ELK PROPERTY

Similkameen Mining Division, B. C.
Siwash Lake Area, British Columbia
NTS: 92H-16W; Lat. 49°50'N; Long. 120°19'W

February, 1996

VOLUME VI: APPENDICES "A" & "B"

This report consists of seven volumes:

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Volume II:	Plates 1 - 15
Volume III:	Plates 16 - 30
Volume IV:	Plates 31 - 45
Volume V:	Plates 46 - 68
Volume VI:	Appendices A & B
Volume VII:	Appendix C

By

Wojtek Jakubowski, B.Sc., P.Geo.

&

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Fairfield Minerals Ltd.
1500-1045 West Hastings Street
Vancouver, B. C. V6E 2E9

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-1 File # 95-1212 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: P. Conroy

SAMPLE#	Au* ppb
SUD9585-2	67
SUD9585-3	770
SUD9585-6	380
SUD9585-7	41
RE SUD9585-7	30
SUD9585-10	66
SUD9586-1	510
SUD9586-3	510
SUD9587-2	39
SUD9587-5	13
SUD9587-6	18
SUD9587-9	3
SUD9588-1	440
SUD9588-3	270
SUD9588-9	290
STANDARD AU-R	540

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: APR 21 1995 **DATE REPORT MAILED:** May 1/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: P. Conroy

SAMPLE#	Au** oz/t
SUD9585-4	.323
SUD9585-5	.081
SUD9585-8	.014
SUD9586-2	.002
SUD9586-4	.006
SUD9586-6	.146
SUD9586-7	1.292
SUD9587-1	.012
SUD9587-3	.060
SUD9587-7	.016
RE SUD9587-7	.019
SUD9588-2	.053
SUD9588-6	.011
SUD9588-7	.031
STANDARD AU-1	.098

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
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1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: P. Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD9585-1	4	947	1953	2959	32.7	11	3	374	9.75	350	<5	20	9	2	92.9	<2	13	1	.05	.012	4	142	.04	17	<.01	<3	.31	<.01	.36	58
SUD9585-9	7	158	65	60	2.6	13	5	526	2.72	99	7	<2	11	7	.9	6	<2	3	.08	.015	9	188	.03	57	<.01	4	.37	.01	.33	<2
SUD9586-5	6	6065	515	1025	99.0	11	1	163	2.93	51	<5	72	8	1	21.2	10	80	2	.05	.018	4	161	<.01	18	<.01	4	.32	.01	.34	19
SUD9586-8	8	49	162	34	1.4	15	3	115	1.24	15	<5	<2	5	6	.3	<2	<2	3	.04	.005	3	252	<.01	113	<.01	3	.26	<.01	.23	<2
SUD9587-4	5	256	17	17	2.3	9	6	298	4.75	113	<5	<2	8	2	.4	<2	<2	2	.06	.017	9	135	.02	28	<.01	3	.38	.01	.39	<2
RE SUD9587-4	5	264	15	18	2.4	10	6	309	4.94	125	<5	<2	10	2	.5	<2	4	2	.06	.017	9	135	.02	28	<.01	3	.38	.01	.38	<2
SUD9587-8	5	338	123	111	8.7	12	5	481	4.96	96	<5	7	8	2	2.1	5	9	3	.06	.013	6	151	.03	26	<.01	4	.37	<.01	.40	4
SUD9588-4	4	136	50	56	4.1	9	3	862	2.83	32	<5	<2	10	3	.5	<2	3	2	.07	.017	8	122	.02	26	<.01	<3	.27	.01	.31	<2
SUD9588-5	5	203	34	24	5.1	8	2	581	2.78	49	6	<2	10	2	.3	<2	<2	3	.07	.017	8	117	.03	24	<.01	<3	.30	.01	.36	6
SUD9588-8	6	688	1279	1227	65.8	17	5	224	6.22	847	<5	87	5	3	32.3	<2	103	2	.01	.002	1	239	.02	9	<.01	<3	.19	<.01	.16	23

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

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Fairfield Minerals Ltd. PROJECT ELK/D95-1 File # 95-1212 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: P. Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD9585-1	1993	.80	8.94	.93
SUD9585-9	1957	.09	<.01	.09
SUD9586-5	1902	2.61	20.59	2.92
SUD9586-8	1992	.07	<.01	.07
SUD9587-4	1811	.09	<.01	.09
SUD9587-8	1983	.27	<.01	.27
SUD9588-4	1831	.16	<.01	.16
SUD9588-5	1940	.09	<.01	.09
SUD9588-8	1675	1.74	7.60	1.87

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

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SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD9585-1	1993	.480	14.77	.697
SUD9585-9	1957	.009	<.01	.009
SUD9586-5	1902	1.931	55.70	2.784
SUD9586-8	1992	.017	.27	.021
SUD9587-4	1811	.071	.70	.082
SUD9587-8	1983	.165	1.40	.185
SUD9588-4	1831	.141	.79	.154
SUD9588-5	1940	.047	.34	.052
SUD9588-8	1675	2.501	25.65	2.948

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

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ACME [redacted]YTICAL LABORATORIES LTD. 852 E. HASTINGS ST [redacted]ANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX([redacted])253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-2 File # 95-1213 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: P. Conroy

SAMPLE#	Au* ppb
SUD9589-2	210
SUD9589-3	330
SUD9589-4	370
SUD9589-7	130
SUD9589-10	62
SUD9590-1	33
SUD9590-3	46
SUD9590-4	300
RE SUD9590-4	270
SUD9590-5	1180
SUD9590-9	41
SUD9591-1	2210
SUD9591-2	72
SUD9591-3	350
SUD9591-5	2030
SUD9591-7	33
SUD9592-4	16
SUD9592-8	800
STANDARD AU-R	520

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

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ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-2 File # 95-1213 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: P. Conroy

SAMPLE#	Au** oz/t
SUD9589-1	.368
SUD9589-5	.111
SUD9589-8	.006
SUD9589-12	.007
SUD9590-2	.014
SUD9590-6	.685
SUD9590-7	.150
RE SUD9590-7	.129
SUD9590-8	.571
SUD9591-4	.019
SUD9591-6	.027
SUD9592-2	.047
SUD9592-6	.011

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
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SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD9589-6	15	152	687	1167	13.7	8	4	114	3.44	62	9	15	10	4	34.9	16	12	2	.05	.012	8	126	.01	18	<.01	3	.30	.01	.32	22
SUD9589-9	5	227	178	78	5.5	9	3	560	4.24	137	5	3	10	2	.8	7	3	2	.06	.015	5	122	.03	27	<.01	<3	.28	<.01	.30	<2
SUD9589-11	5	361	1182	356	12.9	10	2	167	3.95	152	9	<2	11	5	6.2	<2	10	2	.07	.016	9	133	.02	20	<.01	<3	.30	.01	.31	6
RE SUD9589-11	6	367	1198	350	13.0	9	2	169	4.01	151	<5	3	12	5	6.5	2	10	2	.07	.016	9	131	.02	20	<.01	3	.29	<.01	.32	6
SUD9591-8	5	410	287	105	4.7	9	4	425	5.33	155	<5	<2	10	2	1.3	9	<2	2	.06	.013	5	134	.03	22	<.01	<3	.30	<.01	.32	2
SUD9592-1	5	202	138	249	3.2	10	5	1161	4.00	88	8	<2	10	4	3.1	<2	<2	4	.08	.019	6	137	.05	34	<.01	<3	.32	.01	.33	5
SUD9592-3	6	144	120	52	.8	11	2	409	2.27	252	5	<2	8	2	.5	2	<2	3	.05	.014	8	168	.02	32	<.01	<3	.36	.01	.35	<2
SUD9592-5	6	174	221	473	16.0	15	22	80	15.65	235	200	17	9	4	3.1	<2	37	1	.04	.013	4	122	.04	11	<.01	<3	.32	<.01	.30	8
SUD9592-7	5	174	131	46	4.5	10	4	358	3.21	95	<5	<2	9	2	.4	2	<2	2	.06	.017	6	136	.02	23	<.01	<3	.40	.01	.38	2
STANDARD C	19	57	35	118	6.4	72	32	1057	3.60	40	17	7	36	48	16.9	17	16	64	.47	.090	42	56	.85	166	.07	28	1.70	.06	.14	14

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
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Fairfield Minerals Ltd. PROJECT ELK/D95-2 File # 95-1213 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: P. Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD9589-6	1990	.42	1.43	.44
SUD9589-9	1889	.09	<.01	.09
SUD9589-11	1765	.38	<.01	.38
SUD9591-8	1613	.08	<.01	.08
SUD9592-1	1849	.07	<.01	.07
SUD9592-3	1830	.01	<.01	.01
SUD9592-5	2071	.42	8.05	.53
SUD9592-7	1965	.12	3.48	.17

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1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: P. Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD9589-6	1990	.551	4.16	.612
SUD9589-9	1889	.057	.04	.057
SUD9589-11	1765	.110	.13	.112
SUD9591-8	1613	.068	.22	.072
SUD9592-1	1849	.045	.12	.047
SUD9592-3	1830	.002	<.01	.002
SUD9592-5	2071	.633	26.83	1.011
SUD9592-7	1965	.077	.64	.086

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
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1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD9593-3	74
SUD9593-4	40
SUD9593-10	21
SUD9594-1	1920
SUD9594-2	52
SUD9594-3	220
SUD9594-5	190
SUD9594-7	180
SUD9595-1	140
SUD9595-2	25
SUD9595-4	4
SUD9595-6	7
SUD9595-9	4
RE SUD9595-9	6
SUD9595-11	43
SUD9595-12	1370
SUD9595-14	35
STANDARD AU-R	520

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

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1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au** oz/t
SUD9593-2	.013
SUD9593-5	.011
RE SUD9593-5	.012
SUD9593-7	.012
SUD9593-9	.010
SUD9594-6	.012
SUD9595-5	.255
SUD9595-7	.008
SUD9595-8	.027
SUD9595-10	.159
SUD9595-15	.003

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
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SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD9593-1	6	423	216	87	5.7	13	3	758	3.84	98	6	<2	8	5	1.4	2	<2	4	.07	.015	8	194	.04	44	<.01	4	.33	.01	.31	2
SUD9593-6	7	323	443	153	11.9	13	2	54	2.07	75	<5	8	10	4	2.8	<2	10	3	.04	.012	6	182	<.01	23	<.01	3	.36	<.01	.35	10
SUD9593-8	23	106	348	123	7.8	14	3	65	1.32	38	13	<2	5	20	2.1	6	2	3	.04	.004	7	229	<.01	31	<.01	4	.24	<.01	.19	9
SUD9594-4	5	240	35	26	1.6	11	2	404	2.90	48	<5	<2	10	2	.6	<2	3	3	.07	.018	10	171	.03	26	<.01	<3	.38	.01	.40	2
SUD9594-8	6	193	43	52	5.8	12	4	213	3.36	271	<5	<2	11	3	.9	<2	<2	2	.06	.017	6	158	.01	18	<.01	<3	.33	.01	.36	3
RE SUD9594-8	6	188	40	50	5.2	10	3	209	3.28	259	<5	<2	12	2	.8	<2	4	2	.06	.016	6	159	.02	18	<.01	<3	.32	<.01	.35	2
SUD9595-3	5	1198	152	134	12.6	12	3	345	4.24	77	<5	10	10	2	3.0	<2	11	2	.05	.015	7	185	.02	19	<.01	3	.35	.01	.38	3
SUD9595-13	6	354	215	63	13.5	15	18	278	7.66	112	<5	3	8	2	1.3	<2	8	1	.04	.011	3	179	.03	15	<.01	<3	.28	<.01	.30	<2
SUD9595-16	12	814	193	79	9.1	13	3	918	9.10	337	5	<2	10	4	1.7	4	7	2	.08	.020	8	165	.07	19	<.01	<3	.42	.01	.40	4

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ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-3 File # 95-1227

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD9593-1	2069	.16	1.53	.18
SUD9593-6	2016	.36	4.07	.42
SUD9593-8	1990	.26	1.08	.28
SUD9594-4	2014	.06	.25	.06
SUD9594-8	2034	.18	.26	.19
SUD9595-3	1772	.37	3.60	.43
SUD9595-13	1795	.41	2.35	.44
SUD9595-16	1976	.28	.49	.29

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: APR 24 1995 **DATE REPORT MAILED:** May 1/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-3 File # 95-1227 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD9593-1	2069	.048	1.13	.064
SUD9593-6	2016	.355	11.35	.519
SUD9593-8	1990	.063	.32	.067
SUD9594-4	2014	.007	.16	.009
SUD9594-8	2034	.081	.07	.082
SUD9595-3	1772	.271	5.79	.366
SUD9595-13	1795	.198	1.90	.229
SUD9595-16	1976	.020	.05	.020

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: APR 24 1995 **DATE REPORT MAILED:** May 1/95 **SIGNED BY.**C. Leong.D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-4 File # 95-1291 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD9596-1	58
SUD9596-6	1100
SUD9597-1	960
SUD9597-7	120
SUD9598-2	1380
SUD9598-3	630
SUD9598-6	22
SUD9599-1	92
SUD9599-3	190
SUD9599-4	47
SUD9599-7	20
RE SUD9599-7	21
RRE SUD9599-7	38
SUD95100-7	3030
SUD95101-2	90
SUD95101-3	76
SUD95101-4	37
SUD95101-6	220
SUD95101-9	24
STANDARD AU-R	550

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: MAY 1 1995 **DATE REPORT MAILED:** May 10/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-4 File # 95-1291

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au** oz/t
SUD9596-2	.022
SUD9596-4	.022
SUD9597-2	.166
SUD9597-4	.006
SUD9597-5	.034
RE SUD9597-5	.035
RRE SUD9597-5	.034
SUD9598-1	.039
SUD9598-5	.471
SUD9599-2	.018
SUD9599-5	.037
SUD95100-2	.065
SUD95100-3	.063
SUD95100-6	.004
SUD95101-1	.033
SUD95101-5	.010
SUD95101-7	.003
STANDARD AU-1	.101

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: MAY 1 1995 DATE REPORT MAILED: May 10/95 SIGNED BY..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD9596-3	8	194	105	49	2.2	11	3	343	3.59	93	<5	<2	9	2	.6	10	2	2	.06	.017	11	191	.03	20	<.01	7	.37	.01	.32	<2
SUD9596-5	13	182	504	208	4.5	15	3	84	2.54	85	<5	<2	5	15	4.4	8	<2	3	.04	.007	9	288	.02	15	<.01	5	.35	.01	.24	3
SUD9597-3	6	131	53	39	4.0	13	3	324	4.55	87	9	2	11	1	1.1	2	3	2	.06	.018	5	226	.02	17	<.01	14	.37	.01	.33	<2
SUD9597-6	7	212	146	265	4.3	14	2	512	2.23	108	<5	<2	10	4	7.3	63	<2	3	.07	.021	8	251	.03	25	<.01	6	.46	.01	.35	4
SUD9598-4	6	304	355	113	28.8	13	2	244	4.33	58	<5	16	8	2	2.0	<2	12	2	.05	.014	5	211	.02	15	<.01	8	.34	.01	.28	2
SUD9599-6	7	30	209	35	2.1	15	1	102	.83	10	9	<2	4	21	.4	<2	2	2	.04	.005	4	291	.02	224	<.01	8	.28	.01	.18	<2
SUD95100-1	5	184	58	39	3.7	14	2	987	2.90	37	<5	<2	11	4	.7	<2	3	5	.10	.023	30	231	.07	35	.01	8	.37	.02	.27	<2
SUD95100-4	9	223	6053	286	108.0	24	42	32	16.39	307	22	82	4	1	9.2	11	47	2	<.01	<.001	<1	347	<.01	3	<.01	24	.06	<.01	.05	4
SUD95100-5	6	63	425	145	3.2	12	3	841	1.99	41	6	<2	11	12	2.4	2	2	5	.10	.018	20	208	.05	88	<.01	8	.39	.02	.23	2
SUD95101-8	23	45	518	134	3.3	12	4	81	3.88	123	17	<2	7	14	2.3	2	2	3	.07	.013	7	193	.02	19	<.01	8	.36	<.01	.26	2
RE SUD95101-8	22	45	520	129	3.2	11	4	94	3.86	124	24	<2	8	14	2.1	<2	2	3	.07	.013	8	195	.02	20	<.01	10	.36	.01	.26	2
RRE SUD95101-8	21	47	593	144	2.9	11	4	81	4.06	130	13	<2	6	14	2.6	<2	3	3	.07	.013	7	190	.02	19	<.01	<3	.34	<.01	.24	2
STANDARD C	19	60	35	122	7.7	72	34	1100	4.07	42	<5	7	38	52	18.6	16	18	68	.52	.095	45	65	.92	172	.08	29	1.92	.06	.15	13

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

'RE' Rejects rerun.

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-4 File # 95-1291

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD9596-3	1621	.05	<.01	.05
SUD9596-5	1896	.14	<.01	.14
SUD9597-3	1980	.12	<.01	.12
SUD9597-6	1527	.11	<.01	.11
SUD9598-4	1991	.94	6.93	1.04
SUD9599-6	1747	.06	<.01	.06
SUD95100-1	1895	.12	<.01	.12
SUD95100-4	1962	2.70	9.66	2.84
SUD95100-5	1957	.08	<.01	.08
SUD95101-8	1876	.08	.21	.08

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 1 1995 **DATE REPORT MAILED:** May 10/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-4 File # 95-1291 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD9596-3	1621	.009	<.01	.009
SUD9596-5	1896	.031	.12	.033
SUD9597-3	1980	.030	.14	.032
SUD9597-6	1527	.006	<.01	.006
SUD9598-4	1991	.641	13.39	.837
SUD9599-6	1747	.016	.10	.018
SUD95100-1	1895	.028	.65	.038
SUD95100-4	1962	2.385	21.29	2.701
SUD95100-5	1957	.040	.20	.043
SUD95101-8	1876	.029	.07	.030

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 1 1995 **DATE REPORT MAILED:** May 10/95 **SIGNED BY** C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-5 File # 95-1346 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD95102-1	13
SUD95102-2	790
SUD95102-8	180
SUD95102-9	140
SUD95103-6	26
SUD95104-5	35
SUD95105-6	500
SUD95105-8	290
SUD95106-1	2910
SUD95106-2	2980
RE SUD95106-2	1900
RRE SUD95106-2	1550
SUD95106-4	7990
SUD95106-5	1120
SUD95106-7	1020
SUD95106-9	53
SUD95107-3	12
SUD95107-6	65
SUD95107-8	470
SUD95107-9	6440
SUD95107-10	1210
SUD95108-3	68800
RE SUD95108-3	69100
RRE SUD95108-3	73180
SUD95108-6	9120
SUD95108-7	160
SUD95108-8	860
SUD95109-4	260
SUD95109-5	1980
STANDARD AU-R	500

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE. Samples beginning 'RE' are duplicate samples. (Pulp Rerun) REE' Reject Rerun

DATE RECEIVED: MAY 5 1995 DATE REPORT MAILED: May 12/95 SIGNED BY .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-5 File # 95-1346 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95102-6	4	156	194	83	2.8	6	3	359	3.37	335	7	<2	10	2	2.2	4	<2	1	.06	.018	5	8	.02	23	<.01	5	.27	.01	.27	3	.037
SUD95102-7	4	159	1017	2111	3.6	8	2	852	2.30	1279	<5	<2	10	2	67.0	3	<2	1	.07	.018	8	10	.03	45	<.01	3	.27	<.01	.26	3	.016
SUD95103-1	5	72	95	75	.6	8	2	615	1.49	122	6	<2	12	8	1.0	<2	<2	2	.07	.020	12	9	.02	34	<.01	4	.27	.01	.25	<2	.002
SUD95103-3	4	122	135	88	1.7	7	2	369	2.10	122	<5	<2	11	2	1.5	2	<2	1	.06	.018	7	7	.02	22	<.01	<3	.29	<.01	.27	2	.012
SUD95103-4	5	183	482	665	3.2	6	2	518	1.75	1405	6	<2	10	3	18.8	7	3	2	.07	.022	8	9	.02	22	<.01	5	.30	<.01	.28	3	.005
SUD95104-1	4	98	45	50	.9	10	2	751	1.93	45	<5	<2	11	5	.4	<2	<2	2	.09	.021	15	9	.03	29	<.01	3	.26	.01	.21	<2	.007
SUD95104-3	4	339	70	63	2.9	6	1	277	2.64	157	<5	<2	10	2	1.9	2	<2	1	.06	.017	5	7	.02	15	<.01	3	.27	<.01	.26	2	.045
SUD95105-1	4	605	86	78	20.8	7	2	391	2.46	82	<5	18	9	16	1.8	<2	10	4	.08	.021	13	9	.03	90	<.01	6	.25	.03	.15	2	.948
SUD95105-2	4	613	140	42	24.4	7	3	242	3.46	103	<5	15	7	7	.7	<2	22	1	.06	.020	6	8	.02	52	<.01	4	.25	.01	.22	<2	1.087
SUD95105-3	3	526	32	73	6.0	4	2	761	2.84	163	<5	3	10	4	1.1	<2	2	3	.09	.023	13	8	.04	32	<.01	5	.31	.01	.26	2	.058
RE SUD95105-3	3	523	30	74	5.9	7	2	749	2.79	155	<5	2	10	4	1.5	<2	3	3	.09	.023	14	8	.04	29	<.01	5	.31	.02	.25	3	.075
RRE SUD95105-3	3	508	25	72	23.9	9	3	738	2.74	147	<5	2	10	4	1.1	<2	<2	3	.09	.023	12	8	.04	36	<.01	4	.31	.01	.25	2	.065
SUD95105-5	4	968	100	123	5.0	5	1	587	3.41	206	<5	<2	9	4	2.2	<2	3	1	.07	.021	7	9	.04	27	<.01	4	.29	<.01	.25	2	.065
SUD95105-7	4	396	144	74	6.6	5	1	549	3.30	162	<5	5	9	2	1.3	5	<2	1	.06	.016	7	9	.03	21	<.01	3	.26	<.01	.25	<2	.119
SUD95105-9	3	3501	1335	160	81.0	5	4	106	7.26	423	<5	78	11	2	5.2	3	57	1	.05	.017	4	6	.02	20	<.01	7	.25	<.01	.25	2	2.357
SUD95106-6	3	322	13	43	9.9	4	3	702	5.15	305	<5	12	9	2	1.1	<2	<2	<1	.06	.015	4	8	.04	21	<.01	5	.26	<.01	.23	2	.187
SUD95107-1	4	774	213	65	16.5	7	1	189	4.63	986	<5	6	9	1	1.9	<2	11	1	.06	.019	5	7	.02	17	<.01	4	.28	<.01	.27	<2	.207
SUD95107-2	3	231	67	188	3.1	5	1	669	3.25	517	<5	<2	7	1	.7	<2	3	1	.06	.014	6	7	.02	26	<.01	<3	.23	.01	.24	2	.042
SUD95107-5	8	2560	815	177	44.8	5	2	357	3.94	375	<5	27	10	2	6.2	20	17	1	.05	.014	5	9	.02	22	<.01	<3	.26	<.01	.25	2	1.084
SUD95107-7	6	13	6	4	<.3	10	1	32	.30	7	<5	<2	11	3	<.2	<2	<2	1	.07	.024	14	10	.01	16	<.01	4	.26	<.01	.24	<2	.007
SUD95108-1	3	1092	275	95	7.9	7	3	139	2.80	416	<5	2	9	2	2.0	3	3	1	.04	.012	5	8	.01	23	<.01	4	.27	<.01	.25	2	.138
SUD95108-4	4	711	221	44	4.5	5	1	185	2.53	142	<5	<2	10	2	1.4	2	4	1	.05	.017	6	9	.02	11	<.01	4	.29	<.01	.26	2	.103
RE SUD95108-4	4	731	232	46	5.7	8	1	183	2.60	150	<5	<2	10	2	1.6	2	4	1	.05	.017	7	10	.02	16	<.01	5	.29	.01	.28	2	.130
RRE SUD95108-4	4	717	229	46	6.6	5	1	183	2.53	143	<5	<2	9	2	1.3	<2	<2	1	.05	.016	6	9	.02	13	<.01	4	.28	<.01	.27	3	.127
SUD95108-9	4	630	436	79	8.8	9	2	448	3.72	401	<5	3	9	2	2.1	3	2	1	.06	.018	5	10	.02	16	<.01	<3	.25	<.01	.25	<2	.295
SUD95109-2	3	338	23	37	3.6	6	1	829	2.78	52	<5	<2	11	3	.9	<2	<2	2	.06	.018	8	7	.03	22	<.01	3	.24	<.01	.21	2	.102
SUD95110-1	4	223	60	107	3.7	5	1	178	3.00	108	<5	<2	9	1	2.9	<2	2	1	.05	.017	7	10	.01	10	<.01	4	.25	<.01	.25	2	.025
SUD95110-3	5	393	61	47	4.4	8	1	401	3.61	317	<5	<2	9	2	1.8	<2	2	1	.06	.017	6	9	.02	6	<.01	6	.26	.01	.23	<2	.035
STANDARD C/AU-1	21	59	37	128	7.0	72	33	1183	4.14	41	21	7	39	51	19.0	20	17	68	.53	.100	44	62	.94	180	.08	35	1.94	.06	.15	11	.096

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE. Samples beginning 'RE' are duplicate samples. (Pulp rerun)
'REE' Rejects Rerun.

DATE RECEIVED: MAY 5 1995 **DATE REPORT MAILED:** May 12/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-5 File # 95-1346 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95102-3	7	318	178	132	36.8	17	9	442	6.40	312	5	36	11	2	3.4	3	35	1	.05	.015	4	206	.02	19	<.01	<3	.29	<.01	.27	2
SUD95102-4	6	20	55	5	14.4	22	2	70	1.39	20	<5	6	<2	1	.4	<2	8	<1	<.01	<.001	<1	333	<.01	22	<.01	5	.05	<.01	.03	<2
SUD95102-5	5	130	179	67	6.9	12	1	58	1.47	124	7	2	8	<1	1.4	2	<2	<1	.03	.010	2	177	.01	25	<.01	5	.20	<.01	.21	<2
SUD95103-2	5	16	86	110	4.5	16	1	60	.92	10	<5	<2	2	<1	3.1	6	<2	<1	.01	.003	1	249	<.01	8	<.01	3	.14	<.01	.13	<2
SUD95103-5	5	533	166	77	4.6	10	2	247	4.02	165	<5	<2	10	1	1.3	5	<2	1	.06	.018	5	156	.02	14	<.01	<3	.29	<.01	.25	2
SUD95104-2	5	371	126	33	55.7	16	8	264	6.74	73	<5	65	8	<1	.4	3	33	<1	.04	.012	4	212	.01	24	<.01	<3	.30	.01	.28	2
SUD95104-4	6	398	74	20	9.1	12	1	149	2.25	40	<5	3	8	1	.4	7	<2	1	.03	.010	4	233	.01	18	<.01	6	.26	<.01	.23	<2
SUD95105-4	6	489	149	24	135.0	17	8	92	10.98	84	<5	150	5	1	.8	6	71	1	.02	.007	2	245	.01	14	<.01	<3	.20	<.01	.18	<2
SUD95106-3	5	1138	271	72	38.4	10	2	155	3.55	150	<5	16	8	2	1.6	6	<2	1	.04	.011	4	173	.01	20	<.01	4	.22	<.01	.20	2
RE SUD95106-3	5	1194	291	70	42.9	14	1	155	3.66	156	<5	45	8	2	1.4	6	<2	1	.04	.012	4	182	.01	27	<.01	6	.23	.01	.21	<2
SUD95106-8	4	183	35	17	2.4	8	1	291	2.19	78	15	<2	23	1	<.2	3	<2	1	.02	.006	3	162	.02	21	<.01	8	.27	<.01	.24	<2
SUD95107-4	6	459	97	65	8.8	10	1	713	2.88	625	<5	5	10	2	<.2	4	<2	2	.06	.017	8	199	.03	33	<.01	3	.34	.01	.29	2
SUD95108-2	6	7188	661	407	65.6	13	1	97	4.98	450	<5	68	10	2	10.6	3	42	1	.04	.011	5	206	.02	16	<.01	4	.39	<.01	.29	2
SUD95108-5	6	639	75	34	43.6	15	4	242	6.90	139	5	94	10	1	.3	5	74	1	.05	.014	4	229	.01	30	<.01	<3	.36	<.01	.31	<2
SUD95109-1	6	224	235	41	29.5	12	6	49	6.14	108	15	50	11	3	.6	6	15	1	.05	.015	5	165	.02	23	<.01	4	.30	<.01	.27	2
SUD95109-3	6	194	112	82	89.0	13	6	144	7.17	322	<5	96	7	<1	1.0	3	69	1	.03	.009	2	219	.01	12	<.01	8	.22	.01	.20	2
SUD95110-2	6	177	244	105	16.6	12	2	125	5.05	121	<5	12	9	1	1.5	2	<2	1	.04	.014	3	202	.01	16	<.01	<3	.33	<.01	.27	2
STANDARD C	19	57	39	125	6.5	70	30	1117	3.90	38	20	6	37	46	17.6	18	19	62	.49	.092	39	55	.89	173	.08	28	1.84	.05	.13	12

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: MAY 5 1995 **DATE REPORT MAILED:** May 12/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-5 File # 95-1346

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95102-3	2044	.97	3.62	1.02
SUD95102-4	1967	.44	3.09	.48
SUD95102-5	2235	.30	1.39	.32
SUD95103-2	2184	.13	2.81	.17
SUD95103-5	2032	.14	1.57	.16
SUD95104-2	1799	1.83	6.55	1.94
SUD95104-4	1649	.21	2.01	.24
SUD95105-4	1761	4.13	15.22	4.38
SUD95106-3	2096	1.07	12.97	1.25
SUD95106-8	2002	.06	10.34	.21
SUD95107-4	1965	.17	3.10	.22
SUD95108-2	2277	2.17	24.90	2.49
SUD95108-5	1528	1.23	6.99	1.36
SUD95109-1	1827	.87	22.11	1.22
SUD95109-3	1972	2.73	9.17	2.87
SUD95110-2	1957	.48	4.49	.55

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 5 1995 **DATE REPORT MAILED:** May 12/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-5 File # 95-1346

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95102-3	2044	1.078	10.10	1.222
SUD95102-4	1967	.346	6.72	.446
SUD95102-5	2235	.209	1.24	.225
SUD95103-2	2184	.025	1.92	.051
SUD95103-5	2032	.015	<.01	.015
SUD95104-2	1799	2.462	33.65	3.007
SUD95104-4	1649	.122	1.46	.148
SUD95105-4	1761	4.582	73.53	5.799
SUD95106-3	2096	.449	11.60	.610
SUD95106-8	2002	.029	.07	.030
SUD95107-4	1965	.114	2.40	.150
SUD95108-2	2277	1.927	55.59	2.639
SUD95108-5	1528	2.890	36.75	3.591
SUD95109-1	1827	1.283	81.29	2.580
SUD95109-3	1972	3.547	66.45	4.529
SUD95110-2	1957	.515	7.44	.626

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 5 1995 **DATE REPORT MAILED:** May 12/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-5 File # 95-1346R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95105-9 N.S.	-	-	-	-
SUD95108-3	1976	1.41	5.85	1.50

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 23/95 **SIGNED BY**.....C. Leong.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-5 File # 95-1346R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95105-9 N.S.	-	-	-	-
SUD95108-3	1976	1.634	14.65	1.850

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 23/95 **SIGNED BY.** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-5 File # 95-1346R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95105-9 N.S.	-	-	-	-
SUD95108-3	1976	1.41	5.85	1.50

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

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Fairfield Minerals Ltd. PROJECT ELK/D95-5 File # 95-1346R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95105-9 N.S.	-	-	-	-
SUD95108-3	1976	1.634	14.65	1.850

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 23/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-6 File # 95-1460 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD95111-1	26
SUD95111-2	47
SUD95111-3	103
SUD95111-6	3710
SUD95111-7	206
SUD95112-2	163
SUD95113-5	2180
SUD95114-1	6040
SUD95114-5	170
SUD95114-6	122
SUD95114-7	8250
SUD95115-1	5340
RE SUD95115-1	5330
RRE SUD95115-1	5390
SUD95115-3	454
SUD95115-5	1570
SUD95115-6	75
SUD95116-2	239
STANDARD AU-R	530

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 15 1995 **DATE REPORT MAILED:** May 18/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-6 File # 95-1460 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95111-6	4	233	3624	2827	12.6	7	1	826	3.34	15787	10	5	9	3	75.1	19	<2	2	.06	.015	8	8	.03	25	<.01	<3	.28	<.01	.25	<2
RE SUD95115-1	3	1041	205	65	8.3	5	1	375	3.60	453	<5	4	10	4	1.9	4	4	2	.06	.016	8	8	.03	29	<.01	<3	.35	<.01	.28	3
RRE SUD95115-1	3	1037	201	66	8.6	3	1	375	3.58	444	7	4	9	3	1.7	3	5	1	.06	.016	8	7	.03	29	<.01	6	.35	.01	.28	3

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 15 1995 **DATE REPORT MAILED:** May 18/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95111-4	4	94	74	39	2.0	7	2	106	1.80	56	6	<2	8	1	1.0	3	<2	<1	.03	.011	5	9	.01	29	<.01	5	.22	<.01	.20	<2	.016
SUD95111-5	2	130	97	86	1.3	9	1	152	1.89	118	<5	<2	8	1	2.4	5	<2	1	.04	.012	6	8	.01	28	<.01	6	.26	<.01	.23	4	.008
SUD95112-1	3	14	52	80	1.7	8	2	54	.53	23	<5	<2	3	2	.7	5	<2	1	.01	.001	5	13	.01	24	<.01	<3	.10	<.01	.09	3	.004
SUD95112-3	4	153	110	38	1.3	2	2	364	2.71	151	<5	<2	9	2	1.6	4	<2	1	.05	.017	7	8	.02	24	<.01	3	.24	.01	.22	<2	.007
SUD95112-4	2	234	122	62	3.2	4	3	470	3.63	176	<5	<2	13	2	1.3	4	<2	2	.06	.016	7	6	.03	32	<.01	3	.26	<.01	.24	4	.016
SUD95113-2	3	515	56	75	4.1	6	1	409	3.06	75	<5	<2	10	3	1.5	3	<2	2	.06	.016	7	9	.03	36	<.01	<3	.26	<.01	.24	3	.099
SUD95113-3	3	242	50	24	12.7	4	1	85	2.68	30	<5	11	7	1	.6	4	11	1	.03	.013	3	8	.01	31	<.01	3	.22	<.01	.21	<2	.583
SUD95113-4	2	719	175	54	15.4	4	3	218	4.12	42	<5	17	7	1	.3	2	9	1	.04	.012	5	7	.01	26	<.01	3	.22	<.01	.20	3	.449
SUD95114-2	5	244	8	108	16.7	5	4	1848	4.11	330	<5	12	9	2	2.6	2	<2	2	.11	.021	18	13	.05	39	<.01	6	.38	.01	.33	3	.278
RE SUD95114-2	4	252	23	113	19.0	3	6	1895	4.21	334	11	9	9	2	1.9	3	<2	2	.11	.021	18	11	.05	51	<.01	<3	.39	<.01	.33	4	.348
RRE SUD95114-2	4	249	20	114	17.8	3	4	1894	4.19	328	<5	10	9	2	2.4	5	<2	2	.11	.023	19	11	.05	47	<.01	4	.39	.01	.33	3	.276
SUD95114-4	7	730	155	61	11.6	6	4	419	3.77	141	10	6	12	5	1.6	6	5	3	.05	.015	7	8	.02	55	<.01	<3	.27	.01	.23	<2	.203
SUD95114-8	3	189	149	418	2.2	6	2	169	2.62	178	<5	<2	7	3	12.2	5	<2	1	.04	.013	7	8	.02	34	<.01	3	.26	<.01	.22	4	.006
SUD95115-2	4	613	79	31	5.2	1	1	125	2.54	142	<5	11	8	1	1.4	2	<2	1	.04	.017	5	10	.01	17	<.01	4	.23	<.01	.23	4	.094
SUD95116-1	5	119	99	10	12.1	14	2	50	1.56	41	<5	8	3	1	.7	2	<2	1	.02	.005	3	12	<.01	12	<.01	<3	.14	<.01	.14	<2	.128
STANDARD C/AU-1	20	59	37	124	6.7	71	32	1113	3.84	42	21	7	36	48	19.5	20	18	64	.50	.094	42	60	.89	180	.08	30	1.79	.05	.14	13	.103

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.
AU** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-6 File # 95-1460 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	Ag-150 oz/t	NATIVE Ag mg	AVG. oz/t
STD95113-1 -150	1818	.56	3.40	.62
STD95114-3 -150	1803	.45	1.14	.47
STD95115-4 -150	1910	1.66	8.11	1.79

-100 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 15 1995 **DATE REPORT MAILED:** May 19/95 **SIGNED BY.** C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-6 File # 95-1460

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	Au-150 oz/t	NATIVE Au mg	AVG. oz/t
STD95113-1 -150	1818	.063	7.28	.746
STD95114-3 -150	1803	.211	1.13	.229
STD95115-4 -150	1910	2.135	43.67	2.803

-100 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 15 1995 **DATE REPORT MAILED:** May 19/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-7 File # 95-1461 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: W. Jakubowski

SAMPLE#	Au* ppb
SUD95117-1	150
SUD95117-5	780
SUD95118-2	3710
SUD95118-4	1490
SUD95118-7	17
SUD95118-10	144
SUD95119-2	64
SUD95119-4	810
SUD95119-5	1040
RE SUD95119-5	740
RRE SUD95119-5	770
SUD95120-1	4040
SUD95120-2	1590
SUD95120-3	1140
SUD95120-4	13260
SUD95120-5	9380
SUD95120-7	1060
SUD95120-9	920
SUD95120-10	662
SUD95121-1	1380
SUD95121-2	649
SUD95121-3	70
SUD95121-4	41
SUD95122-1	1420
SUD95122-4	51
SUD95122-6	880
RE SUD95122-6	1030
RRE SUD95122-6	891
SUD95123-1	126
SUD95123-2	749
SUD95123-4	296
SUD95125-1	3160
SUD95125-3	7370
SUD95125-4	6480
STANDARD AU-R	546

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 15 1995 **DATE REPORT MAILED:** May 23/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-7 File # 95-1461

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: W. Jakubowski

SAMPLE#	Au** oz/t
SUD95117-2	.016
SUD95117-3	.029
SUD95117-4	.018
SUD95118-1	.266
SUD95118-3	.205
SUD95118-6	.195
SUD95118-11	.192
SUD95119-3	.091
SUD95119-6	.028
SUD95119-7	.034
SUD95119-8	1.366
SUD95120-6	.014
SUD95121-5	.003
RE SUD95121-5	.012
RRE SUD95121-5	.006
SUD95121-6	.335
SUD95122-2	.132
SUD95122-3	.014
SUD95122-5	.007
SUD95122-7	.003
SUD95125-2	.448
STANDARD AU-1	.093

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: MAY 15 1995 DATE REPORT MAILED: May 23/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-7 File # 95-1461 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: W. Jakubowski

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95118-5	5	1845	417	299	123.8	14	2	130	6.70	58	5	180	4	1	8.4	4	116	1	.03	.007	4	200	.02	16	<.01	<3	.23	<.01	.21	<2
SUD95118-8	4	1606	412	75	73.8	10	1	419	10.12	197	10	53	8	2	1.9	2	27	1	.06	.016	6	128	.04	21	<.01	<3	.46	.01	.39	<2
SUD95118-9	4	4568	625	146	193.0	11	<1	61	10.08	73	15	96	8	1	4.1	<2	50	1	.05	.018	7	128	.03	7	<.01	<3	.45	.01	.38	<2
SUD95119-1	4	203	20	29	5.3	9	3	367	3.11	128	5	2	10	2	.5	<2	3	1	.07	.019	8	137	.03	25	<.01	<3	.38	.01	.34	<2
SUD95119-9	4	1193	24	55	18.4	12	1	118	3.58	36	5	10	7	1	.9	<2	8	1	.05	.014	6	161	.02	20	<.01	<3	.38	<.01	.33	<2
SUD95120-8	5	127	22	33	2.2	11	2	450	2.81	51	8	<2	9	3	.5	<2	<2	2	.06	.018	9	178	.03	37	<.01	3	.38	.01	.32	<2
SUD95123-3	7	114	529	1213	56.3	21	3	71	2.12	159	6	29	<2	1	29.1	2	8	1	<.01	.001	2	380	<.01	9	<.01	<3	.10	<.01	.08	<2
RE SUD95123-3	7	115	537	1234	54.4	21	3	73	2.15	165	5	23	<2	1	29.5	3	8	1	<.01	.001	2	385	<.01	9	<.01	<3	.10	<.01	.08	<2
STANDARD C	18	56	38	121	6.7	76	31	1132	3.98	40	23	7	36	48	17.1	19	19	63	.54	.091	43	57	.94	181	.07	29	1.77	.06	.13	11

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: MAY 15 1995 **DATE REPORT MAILED:** May 23/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-7 File # 95-1461 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: W. Jakubowski

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95118-5	2081	3.50	28.24	3.90
SUD95118-8	1730	2.14	7.10	2.26
SUD95118-9	1747	5.25	39.50	5.91
SUD95119-1	1625	.16	2.35	.20
SUD95119-9	2094	.85	4.91	.92
SUD95120-8	1569	.07	1.50	.10
SUD95123-3	1927	1.32	9.07	1.46

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 15 1995 **DATE REPORT MAILED:** May 23/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-7 File # 95-1461

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: W. Jakubowski

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95118-5	2081	5.424	125.02	7.176
SUD95118-8	1730	1.392	19.08	1.713
SUD95118-9	1747	2.640	54.43	3.548
SUD95119-1	1625	.101	.96	.118
SUD95119-9	2094	.440	6.96	.537
SUD95120-8	1569	.029	.23	.034
SUD95123-3	1927	.850	16.62	1.101

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 15 1995 DATE REPORT MAILED: May 23/95 SIGNED BY.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-7 File # 95-1461R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SUD95120-4	1.99	.449

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD95124-1	2290
SUD95124-3	2630
SUD95124-4	7920
SUD95124-7	310
SUD95126-1	7040
SUD95126-2	1271
SUD95126-3	1490
SUD95126-5	4120
SUD95128-1	5110
SUD95128-5	500
RE SUD95128-5	487
RRE SUD95128-5	513
SUD95128-6	203
SUD95128-7	3450
SUD95128-10	860
SUD95128-11	2070
SUD95129-1	944
SUD95130-1	602
SUD95130-3	1640
SUD95130-4	414
SUD95130-5	3290
SUD95131-2	336
SUD95131-3	1743
SUD95131-5	4284
SUD95131-6	1155
RE SUD95131-6	1350
RRE SUD95131-6	1090
SUD95131-7	3480
SUD95131-11	5460
SUD95132-1	28500
SUD95132-2	266
SUD95132-3	1990
SUD95132-5	7870
SUD95132-6	3060
SUD95132-7	2210
SUD95133-1	11050
SUD95133-2	256
STANDARD AU-R	460

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 18 1995 **DATE REPORT MAILED:** May 31/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Au* ppb
SUD95134-1	5290
SUD95134-2	4480
SUD95134-3	3070
SUD95134-5	360
SUD95134-6	380
SUD95135-1	14600
SUD95136-2	370
SUD95136-3	22
SUD95136-4	2440
SUD95136-6	5080
SUD95137-1	670
SUD95137-2	7860
SUD95137-4	2150
SUD95137-5	1630
SUD95137-7	480
RE SUD95137-7	530
RRE SUD95137-7	570
SUD95137-9	450
SUD95137-10	3490
SUD95138-1	5260
SUD95138-2	780
SUD95138-4	820
SUD95138-5	370
SUD95139-1	9890
SUD95139-2	6200
SUD95139-5	340
SUD95139-7	9830
SUD95140-1	960
SUD95141-1	450
SUD95141-2	5960
RE SUD95141-2	5780
RRE SUD95141-2	3020
SUD95142-1	990
SUD95142-2	510
SUD95142-3	1020
SUD95142-6	130
SUD95143-1	3630
STANDARD AU-R	540

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

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au** oz/t
SUD95124-2	.400
SUD95124-6	.319
SUD95126-6	.081
SUD95128-2	.476
SUD95128-3	.258
SUD95128-8	.026
SUD95128-12	.098
SUD95129-3	.014
SUD95130-2	.172
SUD95131-9	.275
RE SUD95131-9	.353
RRE SUD95131-9	.206
SUD95132-4	.491
SUD95133-3	.015
SUD95133-4	.004
SUD95134-4	.476
SUD95135-3	.183
SUD95136-1	.721
SUD95137-6	.830
SUD95137-8	3.082
RE SUD95137-8	3.147
RRE SUD95137-8	3.275
SUD95138-3	.198
SUD95139-3	.010
SUD95139-4	.182
SUD95139-6	.621
SUD95141-3	.035
SUD95142-4	.006
SUD95142-5	.020
STANDARD AU-1	.103

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 18 1995 **DATE REPORT MAILED:** May 31/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503 Page 4

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95124-5	4	370	92	120	2.8	7	2	803	2.92	97	<5	<2	11	2	2.2	4	2	2	.07	.016	8	171	.04	37	<.01	<3	.66	.01	.51	<2
SUD95126-4	8	138	135	81	54.8	16	15	67	10.42	454	6	79	2	1	3.8	7	75	1	.01	.002	1	325	.01	15	<.01	<3	.15	<.01	.13	<2
SUD95127-1	12	76	77	60	1.8	8	3	452	2.34	111	<5	<2	9	3	1.7	7	<2	1	.06	.014	8	191	.02	40	<.01	3	.32	<.01	.28	2
SUD95128-4	8	410	479	97	5.3	9	2	297	3.12	213	<5	<2	4	1	2.2	<2	<2	1	.03	.005	4	277	.01	18	<.01	<3	.22	.01	.20	2
SUD95128-9	5	355	78	27	59.8	9	3	338	3.73	107	<5	36	8	2	1.3	<2	14	2	.06	.016	5	199	.03	20	<.01	<3	.48	<.01	.37	<2
SUD95129-2	35	119	578	602	7.6	12	5	46	3.39	211	11	6	6	9	11.5	6	3	2	.06	.005	6	195	.02	27	<.01	<3	.37	<.01	.26	2
SUD95130-6	10	539	1389	5509	7.3	13	<1	78	1.84	92	<5	4	<2	2	143.9	27	3	1	.02	.003	4	264	<.01	30	<.01	<3	.12	<.01	.10	5
SUD95131-1	4	715	42	51	20.6	7	1	189	5.72	78	<5	14	7	1	2.2	3	11	1	.04	.013	5	144	.01	26	<.01	<3	.30	<.01	.28	<2
SUD95131-4	5	1987	205	262	89.7	8	3	143	4.68	61	<5	46	7	1	7.3	<2	27	1	.04	.011	4	181	.01	16	<.01	<3	.33	<.01	.28	2
SUD95131-8	5	990	127	92	35.8	11	2	149	3.71	65	<5	18	9	1	2.4	<2	7	1	.05	.017	4	171	.01	13	<.01	<3	.30	<.01	.28	<2
RE SUD95131-8	5	953	130	92	41.2	9	2	147	3.68	62	<5	15	9	1	2.9	<2	4	1	.05	.016	4	166	.01	13	<.01	<3	.30	<.01	.27	<2
SUD95131-10	6	624	470	82	68.6	9	<1	119	4.22	36	<5	60	4	1	1.8	<2	16	1	.02	.006	2	250	.01	12	<.01	<3	.34	<.01	.27	<2
SUD95135-2	7	3060	458	483	94.5	11	1	137	11.51	274	<5	78	3	1	13.4	596	34	<1	.02	.004	<1	137	.01	<1	<.01	<3	.14	<.01	.14	<2
SUD95136-5	5	207	81	29	15.5	7	7	117	6.61	66	<5	9	6	1	1.6	5	14	1	.04	.012	5	179	.02	9	<.01	<3	.39	.01	.31	<2
SUD95137-3	7	475	531	1026	91.7	10	3	65	5.91	220	5	113	6	1	20.8	<2	78	1	.03	.009	3	226	.01	8	<.01	<3	.23	.01	.21	<2
SUD95140-2	6	195	768	571	15.6	6	2	277	2.28	100	<5	10	7	3	10.3	7	2	2	.04	.011	8	184	.02	15	<.01	<3	.33	<.01	.26	<2
STANDARD C	19	58	40	123	6.8	73	31	1102	3.92	40	21	7	36	48	17.6	17	21	64	.49	.095	42	56	.90	177	.07	25	1.86	.06	.14	10

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 18 1995 **DATE REPORT MAILED:** May 31/95 **SIGNED BY** .....C. Leong.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95124-5	806	.06	.72	.09
SUD95126-4	1846	1.73	9.99	1.89
SUD95127-1	1519	.05	<.01	.05
SUD95128-4	1118	.19	.75	.21
SUD95128-9	1176	1.65	8.32	1.85
SUD95129-2	1469	.23	.73	.25
SUD95130-6	1907	.21	1.14	.23
SUD95131-1	1338	.67	2.61	.73
SUD95131-4	1830	2.91	39.36	3.54
SUD95131-8	1878	1.24	12.14	1.43
SUD95131-10	1327	2.30	4.28	2.39
SUD95135-2	1491	3.37	1.80	3.41
SUD95136-5	986	.47	1.86	.53
SUD95137-3	1494	3.81	71.94	5.21
SUD95140-2	1662	.47	<.01	.47

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 18 1995 **DATE REPORT MAILED:** May 31/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95124-5	806	.033	.13	.038
SUD95126-4	1846	2.782	49.39	3.562
SUD95127-1	1519	.018	.18	.022
SUD95128-4	1118	.059	.40	.069
SUD95128-9	1176	.970	10.59	1.233
SUD95129-2	1469	.177	.07	.178
SUD95130-6	1907	.194	1.60	.219
SUD95131-1	1338	.535	3.23	.606
SUD95131-4	1830	1.600	51.98	2.428
SUD95131-8	1878	.678	12.59	.873
SUD95131-10	1327	1.917	11.24	2.164
SUD95135-2	1491	2.231	9.57	2.418
SUD95136-5	986	.336	1.91	.392
SUD95137-3	1494	4.004	36.19	4.710
SUD95140-2	1662	.293	8.08	.435

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 18 1995 **DATE REPORT MAILED:** May 31/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SUD95132-1	1.01	1.124
SUD95133-1	.43	.323
SUD95135-1	.83	.474

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95137-8	1662	1.207	39.92	1.907

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95137-8	1662	1.74	13.41	1.98

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95137-8	1662	1.207	39.92	1.907

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-8 File # 95-1503R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE AVG. Ag mg	oz/t
SUD95137-8	1662	1.74	13.41	1.98

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-9 File # 95-1569 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD95144-3	3940
SUD95144-4	5490
SUD95144-5	930
SUD95144-6	870
SUD95145-2	25
SUD95146-2	140
SUD95147-2	6280
SUD95148-1	16800
RE SUD95148-1	15700
RRE SUD95148-1	17300
SUD95148-4	620
SUD95150-1	160
SUD95150-3 not received	-
SUD95152-2	190
SUD95152-4	290
SUD95153-1	3920
SUD95154-1	26200
RE SUD95154-1	25700
RRE SUD95154-1	24600
SUD95160-1	420
SUD95160-3	200
SUD95160-5	100
SUD95160-6	1150
STANDARD AU-R	460

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 23 1995 **DATE REPORT MAILED:** May 31/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-9 File # 95-1569 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95144-1	3	308	37	48	1.9	6	2	637	3.16	125	<5	<2	8	2	1.0	<2	2	1	.08	.020	9	9	.03	18	<.01	3	.30	.01	.29	3	.006
SUD95144-2	10	190	43	181	1.5	8	2	338	2.74	59	6	<2	6	2	.6	<2	4	<1	.06	.015	8	10	.02	16	<.01	3	.28	.01	.26	2	.045
SUD95145-1	5	70	310	94	3.2	5	2	67	1.43	78	28	<2	8	14	2.3	4	<2	<1	.06	.004	12	8	.02	34	<.01	3	.28	<.01	.22	<2	.031
SUD95146-3	3	443	306	136	3.1	5	1	892	2.66	872	<5	<2	8	18	2.8	2	4	1	.07	.015	11	8	.05	32	<.01	3	.32	.01	.24	<2	.011
SUD95147-1	4	209	483	88	5.7	7	2	66	3.20	170	20	<2	7	5	2.2	5	<2	<1	.05	.007	6	10	.02	19	<.01	<3	.27	.01	.22	11	.016
SUD95148-2	6	447	84	86	39.5	9	4	174	6.39	471	<5	9	3	1	2.1	<2	15	<1	.03	.006	3	12	.01	7	<.01	<3	.21	.01	.20	<2	.484
SUD95148-3	3	440	24	17	3.8	5	1	513	3.19	79	<5	<2	9	2	.4	<2	5	1	.07	.019	9	5	.03	16	<.01	<3	.27	.01	.26	<2	.023
RE SUD95148-3	2	442	22	18	3.8	5	1	505	3.11	78	<5	<2	8	2	.3	<2	4	1	.07	.018	9	5	.03	16	<.01	<3	.27	.01	.24	<2	.141
RRE SUD95148-3	2	429	20	17	4.2	4	1	510	3.02	74	8	<2	9	2	.4	<2	4	1	.07	.019	10	5	.03	16	<.01	<3	.26	.01	.25	<2	.019
SUD95149-1	4	46	122	16	7.0	7	1	115	1.60	38	<5	4	4	3	<.2	2	4	<1	.02	.005	5	12	.01	22	<.01	3	.16	<.01	.16	4	.120
SUD95152-1	7	224	12	189	2.9	8	1	296	2.43	65	6	<2	8	1	.5	<2	4	<1	.05	.013	8	10	.02	14	<.01	<3	.23	.01	.23	2	.080
SUD95152-3	4	2319	554	51	39.8	6	14	340	6.54	131	<5	99	9	2	2.4	<2	206	1	.06	.015	8	8	.04	17	<.01	<3	.34	.01	.29	<2	3.750
SUD95153-2	4	324	72	148	2.5	6	<1	240	3.61	185	<5	<2	11	2	3.7	<2	3	<1	.04	.011	5	8	.02	13	<.01	<3	.25	.01	.24	2	.014
SUD95153-3	4	321	188	601	3.1	8	1	237	2.44	87	18	<2	35	1	15.3	2	2	<1	.02	.002	3	10	.01	28	<.01	<3	.24	<.01	.22	3	.020
SUD95156-1	3	1328	24	53	13.6	6	1	162	3.59	91	<5	4	9	2	1.1	<2	7	<1	.06	.017	5	8	.02	15	<.01	<3	.30	<.01	.28	2	.250
SUD95156-2	4	494	19	34	9.7	7	1	192	4.11	61	<5	5	9	1	.5	<2	7	<1	.06	.015	6	9	.02	14	<.01	<3	.26	.01	.26	<2	.289
SUD95156-3	4	966	39	70	55.6	6	2	308	3.00	51	6	71	8	1	1.2	<2	14	1	.05	.013	6	7	.02	16	<.01	<3	.29	.01	.28	2	.965
SUD95156-4	3	1495	49	83	25.0	4	2	320	4.08	114	<5	30	9	1	1.9	<2	24	<1	.06	.015	6	5	.03	11	<.01	<3	.23	<.01	.21	<2	.912
RE SUD95156-4	2	1641	51	95	25.6	4	2	345	4.53	141	<5	29	9	1	2.1	<2	28	<1	.06	.017	6	5	.03	12	<.01	<3	.25	.01	.23	<2	.795
RRE SUD95156-4	2	1583	47	91	29.9	4	2	337	4.35	133	<5	19	8	1	2.2	<2	23	<1	.06	.017	5	6	.03	11	<.01	<3	.24	.01	.22	<2	.976
SUD95158-1	4	283	37	44	11.6	8	2	744	2.55	148	<5	4	9	3	.5	<2	6	2	.07	.017	10	11	.03	21	<.01	<3	.27	.01	.25	2	.210
SUD95158-2	3	324	32	33	3.2	5	2	422	3.36	83	<5	<2	9	1	.5	<2	6	1	.07	.019	5	6	.02	15	<.01	<3	.26	.01	.26	<2	.060
SUD95158-4	3	361	112	28	12.6	6	3	287	4.57	90	<5	10	9	1	.7	<2	7	<1	.06	.016	5	8	.02	16	<.01	<3	.30	.01	.28	<2	.464
SUD95160-2	4	55	15	13	.6	7	1	81	1.05	18	<5	<2	4	1	<.2	<2	<2	<1	.03	.007	4	10	.01	9	<.01	<3	.17	<.01	.18	2	.016
SUD95160-4	4	362	1268	3503	6.2	6	1	131	1.38	89	6	<2	8	1	106.8	<2	2	<1	.04	.011	5	10	.01	13	<.01	<3	.22	<.01	.23	2	.107
STANDARD C/AU-1	20	63	41	136	7.3	67	33	1064	4.05	40	18	7	39	52	19.4	18	19	69	.55	.094	41	63	.99	178	.08	29	2.06	.06	.15	9	.098

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 23 1995 **DATE REPORT MAILED:** May 31/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95146-1	9	547	69	140	4.0	24	4	445	4.86	104	8	<2	6	2	2.0	<2	4	1	.03	.005	6	348	.02	16	<.01	4	.25	.01	.21	<2
SUD95149-2	11	1212	1527	973	64.4	17	3	103	4.71	79	<5	41	3	2	27.4	55	23	1	.01	.002	3	370	.01	19	<.01	<3	.17	.01	.12	<2
SUD95150-2	14	902	4349	8943	24.6	16	3	80	3.34	169	14	7	7	6	161.0	129	5	2	.02	.003	7	299	.01	22	<.01	3	.27	<.01	.21	<2
SUD95151-1	18	742	1985	3127	51.6	20	3	141	4.91	118	<5	28	2	7	88.4	151	27	3	.05	.002	4	401	.02	25	<.01	<3	.18	.01	.08	<2
SUD95152-5	7	321	384	4541	12.6	10	2	85	5.66	106	9	15	4	5	94.0	<2	16	1	.04	.007	6	253	.01	16	<.01	<3	.24	<.01	.18	<2
SUD95153-4	8	1515	1097	624	35.1	21	1	239	4.73	297	<5	6	3	3	14.7	34	10	1	.02	.003	2	392	.01	16	<.01	3	.16	<.01	.13	<2
SUD95154-2	16	740	478	165	8.8	17	7	159	4.10	160	149	8	5	3	7.9	8	16	2	.02	.005	3	279	.01	13	<.01	4	.21	<.01	.14	<2
RE SUD95154-2	16	742	476	156	10.0	15	7	155	4.14	161	152	9	5	3	6.4	12	9	2	.02	.005	3	280	.01	16	<.01	<3	.20	.01	.13	<2
SUD95158-3	8	680	86	42	34.6	24	7	122	9.57	62	16	54	3	1	2.9	<2	67	1	.02	.004	3	327	.01	16	<.01	<3	.19	<.01	.16	<2
STANDARD C	19	64	42	135	7.1	68	32	1054	4.19	42	17	6	36	50	19.1	16	20	64	.53	.090	42	61	.94	179	.08	26	1.95	.06	.15	11

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

Fairfield Minerals Ltd. PROJECT ELK/D95-9 File # 95-1569 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95146-1	1501	.11	1.42	.14
SUD95149-2	1927	2.37	6.54	2.47
SUD95150-2	1697	1.13	1.71	1.16
SUD95151-1	1092	1.64	4.70	1.76
SUD95152-5	1113	.40	2.77	.47
SUD95153-4	2040	.98	6.95	1.08
SUD95154-2	1474	.29	3.34	.35
SUD95158-3	1985	1.75	8.77	1.88

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 23 1995 **DATE REPORT MAILED:** May 31/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-9 File # 95-1569 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95146-1	1501	.039	.23	.043
SUD95149-2	1927	1.122	8.25	1.247
SUD95150-2	1697	.463	2.66	.508
SUD95151-1	1092	.808	4.41	.926
SUD95152-5	1113	.593	6.90	.774
SUD95153-4	2040	.244	5.65	.325
SUD95154-2	1474	.358	7.25	.501
SUD95158-3	1985	2.094	35.17	2.610

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 23 1995 **DATE REPORT MAILED:** May 31/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-9 File # 95-1569R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SUD95148-1	1.14	.540
SUD95154-1	.64	.499

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-9 File # 95-1569R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95152-3	2067	1.19	15.76	1.41

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-9 File # 95-1569R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95152-3	2067	2.064	167.49	4.426

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-10 File # 95-1604 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD95155-1	28900
SUD95157-1	73
SUD95157-3	60
SUD95159-2	730
SUD95161-1	1590
SUD95161-4	120
SUD95162-1	290
SUD95162-3	150
RE SUD95162-3	180
RRE SUD95162-3	160
SUD95162-4	240
SUD95162-5	280
SUD95164-1	4680
SUD95164-3	4520
SUD95164-4	2190
SUD95164-5	1010
SUD95164-6	110
SUD95164-7	81
RE SUD95164-7	48
RRE SUD95164-7	47
SUD95164-8	180
SUD95165-1	240
SUD95166-1	11120
SUD95166-2	5090
STANDARD AU-R	550

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 26 1995 **DATE REPORT MAILED:** June 12/95 **SIGNED BY** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-10 File # 95-1604 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95157-2	5	356	517	178	8.1	<1	5	267	3.86	165	12	2	9	11	3.9	30	9	3	.18	.046	7	4	.04	20	<.01	5	.37	.01	.26	2	.066
SUD95159-1	4	730	142	192	23.4	4	11	77	6.23	156	6	8	7	20	2.7	37	70	3	.11	.026	7	7	.03	17	<.01	6	.34	.01	.23	<2	.502
SUD95161-2	3	337	276	851	5.9	3	10	1792	4.31	35	8	5	9	6	23.8	10	10	7	.26	.055	20	7	.10	57	<.01	<3	.47	.01	.32	6	.207
SUD95161-3	3	377	135	111	7.1	3	5	591	5.17	204	<5	5	7	5	2.6	5	13	3	.22	.066	6	4	.05	22	<.01	5	.41	.01	.32	<2	.155
SUD95162-2	4	179	385	86	27.8	10	2	63	2.77	869	<5	8	3	1	2.2	<2	16	1	.01	.003	2	11	<.01	22	<.01	<3	.13	<.01	.11	<2	.614
SUD95164-2	4	519	217	97	5.8	6	1	177	2.22	226	10	4	7	1	.7	3	2	1	.04	.010	4	9	.01	29	<.01	3	.20	<.01	.18	2	.055
SUD95165-2	4	214	306	523	23.0	6	5	436	1.68	34	11	7	4	13	11.3	6	2	5	.19	.044	11	6	.03	22	<.01	5	.35	.01	.19	19	.366
SUD95166-3	4	404	68	44	4.4	9	2	91	3.89	66	<5	6	10	2	1.2	3	8	1	.06	.019	6	8	.01	15	<.01	<3	.28	<.01	.27	<2	.072
SUD95166-4	3	352	129	53	6.1	1	<1	363	3.78	229	<5	2	8	2	1.2	3	5	1	.06	.017	5	6	.02	12	<.01	5	.22	<.01	.21	<2	.067
RE SUD95166-4	3	368	133	57	5.6	1	1	371	3.78	232	<5	3	9	2	1.1	2	7	1	.06	.018	5	6	.02	17	<.01	3	.23	<.01	.22	2	.060
RRE SUD95166-4	2	357	136	59	4.7	2	1	367	3.79	244	<5	<2	12	2	1.5	3	3	1	.06	.018	5	5	.02	15	<.01	<3	.23	.01	.21	2	.063
SUD95166-5	2	960	189	50	7.7	1	<1	434	3.34	58	<5	<2	8	2	.9	<2	9	1	.05	.014	6	6	.03	26	<.01	<3	.25	.01	.22	3	.102
SUD95167-1	6	867	506	151	11.1	7	3	156	2.45	288	<5	5	8	1	3.7	26	7	1	.05	.015	6	7	.01	17	<.01	4	.23	<.01	.21	<2	.333
SUD95167-2	37	216	1666	1354	22.0	4	6	74	2.79	105	32	8	8	22	24.9	41	10	2	.06	.012	9	6	.02	27	<.01	<3	.27	<.01	.20	11	.400
STANDARD C/AU-1	21	61	43	133	7.5	72	32	1038	4.02	42	22	7	35	48	20.0	19	19	67	.52	.088	43	59	.92	168	.08	32	1.83	.06	.14	15	.103

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 26 1995 **DATE REPORT MAILED:** June 12/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95163-1	21	812	2665	1212	47.6	2	1	70	3.55	167	10	42	5	9	20.5	88	32	2	.04	.004	8	9	.02	19	<.01	6	.25	.01	.15	12

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

Fairfield Minerals Ltd. PROJECT ELK/D95-10 File # 95-1604 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95163-1	1380	1.24	2.10	1.28

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 26 1995 **DATE REPORT MAILED:** June 12/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-10 File # 95-1604 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95163-1	1380	1.033	5.10	1.141

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 26 1995 **DATE REPORT MAILED:** June 12/95 **SIGNED BY.** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-10 File # 95-1604R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SUD95166-1	.26	.301

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-10 File # 95-1604R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95159-1	1804	.51	1.61	.54

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-10 File # 95-1604R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95159-1	1804	.333	3.88	.396

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-11 File # 95-1625 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD95168-2	3120
SUD95168-3	620
SUD95168-5	560
SUD95168-8	690
SUD95170-1	4460
SUD95170-2	15200
SUD95170-5	1270
SUD95170-6	630
RE SUD95170-6	190
RRE SUD95170-6	300
SUD95170-7	3190
SUD95172-1	4110
SUD95172-3	1090
SUD95172-5	22600
SUD95172-6	5080
SUD95172-7	2760
SUD95172-8	2650
SUD95174-1	220
RE SUD95174-1	190
RRE SUD95174-1	260
SUD95174-3	3250
SUD95174-5	130
SUD95178-3	16900
SUD95178-6	31300
SUD95180-2	800
STANDARD AU-R	530

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 29 1995 **DATE REPORT MAILED:** June 7/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-11 File # 95-1625 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95168-1	8	465	22	57	5.3	9	2	470	4.68	324	<5	3	11	1	.7	<2	4	1	.06	.015	5	10	.03	20	<.01	3	.24	<.01	.24	<2	.150
SUD95168-4	3	66	40	17	2.7	9	2	81	1.46	16	<5	<2	4	1	.7	2	4	<1	.01	.004	3	11	.01	10	<.01	4	.13	<.01	.12	<2	.021
SUD95168-6	4	568	98	60	10.7	3	2	175	10.06	501	<5	4	10	4	.9	<2	14	1	.06	.015	4	7	.02	17	<.01	8	.24	<.01	.22	<2	.154
SUD95168-7	4	277	521	342	3.5	5	<1	687	3.91	125	<5	<2	9	2	9.5	<2	10	2	.08	.018	11	10	.05	27	<.01	6	.27	.01	.23	3	.012
SUD95169-1	4	748	294	251	43.7	9	11	59	5.70	100	<5	41	4	3	7.5	2	113	1	.05	.015	4	12	.01	9	<.01	3	.16	<.01	.13	5	1.986
SUD95169-2	3	203	325	253	7.7	5	7	532	3.27	132	6	9	9	13	3.1	5	<2	5	.26	.063	11	7	.05	31	<.01	4	.34	<.01	.20	2	.037
SUD95170-3	4	353	190	114	18.0	5	2	140	3.16	93	<5	10	10	2	2.4	<2	9	1	.05	.014	5	8	.01	24	<.01	<3	.23	<.01	.22	<2	.983
SUD95170-4	3	173	161	49	8.8	5	4	438	3.92	282	<5	4	9	1	.7	<2	7	1	.05	.013	4	8	.02	17	<.01	<3	.17	<.01	.17	<2	.163
SUD95170-8	5	181	448	204	10.3	8	2	186	2.24	784	<5	3	5	1	6.2	5	3	1	.04	.008	5	14	.02	10	<.01	<3	.21	<.01	.19	4	.425
SUD95174-2	4	170	32	38	1.7	4	2	125	3.04	112	<5	<2	10	1	1.6	2	2	1	.05	.015	5	9	.01	10	<.01	4	.21	<.01	.21	2	.022
SUD95174-4	4	67	79	53	.8	9	1	51	1.51	23	5	<2	8	3	1.0	<2	4	1	.04	.009	8	14	.01	24	<.01	<3	.25	<.01	.21	4	.003
SUD95178-1	4	697	132	50	14.9	6	1	162	3.98	291	<5	8	9	1	1.1	3	17	1	.04	.012	4	10	.01	15	<.01	3	.21	<.01	.21	2	.510
SUD95178-4	3	206	60	14	5.3	7	<1	39	.96	21	<5	<2	5	1	.4	2	<2	<1	.02	.005	3	9	.01	9	<.01	<3	.16	<.01	.15	<2	.050
RE SUD95178-4	3	200	59	13	7.0	7	<1	38	.96	18	<5	3	5	1	.7	<2	7	<1	.02	.005	3	9	.01	7	<.01	<3	.16	<.01	.15	<2	.063
RRE SUD95178-4	3	198	67	14	5.6	7	1	41	.95	17	<5	<2	5	1	.4	3	7	<1	.02	.006	3	9	<.01	10	<.01	<3	.16	<.01	.15	2	.078
SUD95178-5	4	1097	193	57	11.2	7	1	248	4.18	71	<5	8	8	2	1.5	3	57	1	.04	.012	4	11	.02	17	<.01	3	.20	<.01	.19	2	.759
SUD95178-7	4	1012	435	65	12.2	8	1	52	4.07	118	<5	7	12	2	2.4	4	12	1	.03	.008	4	11	.01	17	<.01	<3	.24	<.01	.21	<2	.343
SUD95178-8	4	542	260	36	19.6	4	3	33	6.85	186	<5	12	12	2	1.8	2	16	1	.04	.011	3	7	.01	20	<.01	6	.22	<.01	.22	<2	.424
SUD95180-1	5	81	166	28	22.6	5	2	147	6.73	76	<5	13	9	1	.6	<2	27	1	.04	.012	3	13	.01	18	<.01	7	.23	<.01	.23	2	1.106
STANDARD C/AU-1	21	61	43	133	7.5	72	32	1038	4.02	42	22	7	35	48	20.0	19	19	67	.52	.088	43	59	.92	168	.08	32	1.83	.06	.14	15	.103

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 29 1995 **DATE REPORT MAILED:** June 7/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95172-2	7	1280	428	18	56.7	19	3	172	4.74	294	<5	25	7	1	1.8	2	23	1	.03	.012	4	296	.01	20	<.01	<3	.29	<.01	.27	<2
SUD95172-4	10	535	481	3406	66.4	27	2	101	3.73	80	<5	45	5	1	99.0	<2	15	2	.03	.008	3	517	.01	20	<.01	3	.42	.01	.33	<2
SUD95172-9	9	2840	482	182	120.1	17	3	231	10.43	355	14	96	8	2	4.0	4	63	1	.04	.014	7	241	.02	18	<.01	<3	.34	<.01	.30	<2
SUD95178-2	7	1039	50	23	9.4	20	1	308	3.75	377	7	6	9	1	1.6	<2	6	1	.05	.017	5	282	.02	21	<.01	3	.31	.01	.30	<2
SUD95180-3	7	543	182	25	105.1	18	3	101	6.26	563	<5	171	4	1	1.5	<2	79	1	.02	.004	2	305	.01	13	<.01	<3	.20	<.01	.18	<2
RE SUD95180-3	7	533	184	26	104.1	17	3	104	6.16	538	<5	171	3	1	1.6	2	87	1	.01	.004	2	306	.01	10	<.01	<3	.20	<.01	.18	<2
STANDARD C	19	58	40	128	6.9	73	30	1116	3.96	41	18	7	37	48	18.1	16	22	63	.49	.094	41	55	.89	185	.07	27	1.85	.06	.14	10

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

SAMPLE#	Au** oz/t	Ag** oz/t	Pb %	Zn %	Cu %	Fe %
SUD95172-2	1.214	1.94	.04	<.01	.128	4.57
SUD95172-4	1.546	2.29	.05	.39	.054	3.61
SUD95172-9	3.324	3.77	.05	.02	.275	10.15
SUD95178-2	.235	.33	<.01	<.01	.104	3.69
SUD95180-3	5.275	3.26	.02	<.01	.053	5.79

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

Fairfield Minerals Ltd. PROJECT ELK/D95-11 File # 95-1625 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95172-2	2140	1.89	3.97	1.94
SUD95172-4	1916	2.14	9.96	2.29
SUD95172-9	2323	3.55	17.43	3.77
SUD95178-2	2074	.32	1.01	.33
SUD95180-3	2015	3.12	9.61	3.26

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 29 1995 **DATE REPORT MAILED:** June 7/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-11 File # 95-1625 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95172-2	2140	.948	19.52	1.214
SUD95172-4	1916	1.187	23.61	1.546
SUD95172-9	2323	2.680	51.32	3.324
SUD95178-2	2074	.197	2.70	.235
SUD95180-3	2015	4.283	68.58	5.275

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: MAY 29 1995 **DATE REPORT MAILED:** June 7/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-11 File # 95-1625R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SUD95170-2	.59	.690
SUD95172-5	.75	.693
SUD95178-3	.95	.489

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-11 File # 95-1625R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95172-9 N.S.	-	-	-	-
SUD95178-6	2025	1.12	5.57	1.20
SUD95180-3	807	3.28	5.06	3.46

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 23/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-11 File # 95-1625R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95172-9 N.S.	-	-	-	-
SUD95178-6	2025	.961	13.56	1.156
SUD95180-3	807	6.049	27.45	7.041

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:**

SIGNED BY.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-12 File # 95-1663 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD95171-1	10
SUD95171-3	54
SUD95173-1	271
SUD95175-2	597
SUD95181-3	304
SUD95181-5	792
SUD95184-2	159
SUD95185-1	349
SUD95185-3	165
RE SUD95185-3	193
RRE SUD95185-3	167
SUD95186-1	757
SUD95189-3	177
STANDARD AU-R	505

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 1 1995 **DATE REPORT MAILED:** June 12/95 **SIGNED BY** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-12 File # 95-1663

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95173-2	5	421	1139	389	10.2	5	7	127	3.27	160	18	4	7	6	6.7	84	2	3	.10	.026	9	7	.03	28	<.01	5	.31	.01	.26	5	.100
SUD95175-1	3	101	608	179	3.2	6	7	587	3.51	45	12	<2	9	11	.6	<2	4	3	.15	.048	8	6	.03	53	<.01	7	.33	.01	.30	5	.026
SUD95175-3	4	811	2024	15892	8.9	4	3	50	3.11	56	6	<2	8	2	480.4	4	2	3	.12	.045	7	6	.01	25	<.01	6	.33	.01	.28	12	.041
SUD95176-1	4	310	53	114	3.2	3	1	422	3.11	94	6	<2	9	2	2.0	2	3	1	.06	.016	6	9	.02	25	<.01	4	.25	.01	.25	4	.032
SUD95179-1	4	1320	584	279	19.2	7	5	76	3.95	58	<5	52	6	9	7.9	18	19	4	.14	.043	7	9	.04	40	<.01	7	.42	.01	.31	5	.611
SUD95181-1	4	155	54	79	2.2	5	1	724	2.29	53	<5	<2	10	2	1.5	<2	<2	1	.05	.014	10	8	.02	26	<.01	3	.27	.01	.27	5	.014
SUD95183-2	35	428	1794	2238	12.4	5	2	62	2.41	142	10	3	8	3	41.8	77	2	2	.03	.005	11	8	.02	23	<.01	4	.31	.01	.27	5	.078
SUD95184-1	5	401	2633	1672	10.4	6	6	391	3.55	104	10	9	6	11	37.7	19	8	3	.12	.036	8	6	.04	30	<.01	7	.30	.01	.23	5	.121
RE SUD95184-1	6	396	2607	1640	8.3	7	6	437	3.55	99	7	3	6	11	35.8	20	2	3	.12	.034	8	9	.04	29	<.01	6	.30	.01	.22	4	.119
RRE SUD95184-1	5	404	2641	1669	8.6	2	7	396	3.54	103	9	5	6	12	36.3	23	<2	3	.12	.036	8	6	.04	27	<.01	3	.31	.01	.23	5	.128
SUD95186-3	3	464	69	35	3.5	2	1	171	3.85	80	<5	<2	8	1	1.0	<2	2	1	.03	.009	6	6	.02	22	<.01	4	.27	.01	.26	4	.147
SUD95186-4	4	78	91	48	6.0	7	4	167	1.11	29	9	5	12	10	.9	<2	8	1	.05	.007	18	9	.02	57	<.01	3	.28	.02	.20	7	.147
SUD95189-2	3	177	69	152	1.5	5	5	1299	5.00	107	<5	<2	7	9	2.1	3	<2	6	.35	.103	14	6	.16	29	<.01	10	.57	.01	.40	5	.007
STANDARD C/AU-1	20	58	39	127	7.0	72	32	1026	4.09	43	18	6	37	48	19.1	18	19	65	.51	.098	42	59	.93	176	.08	30	1.93	.06	.16	14	.096

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 1 1995 **DATE REPORT MAILED:** June 12/95 **SIGNED BY** ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-12 File # 95-1663 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95171-2	8	241	844	1888	3.6	11	7	983	3.26	86	11	<2	9	16	33.5	6	5	7	.23	.066	16	182	.08	54	<.01	5	.61	.01	.36	5
SUD95175-4	7	817	2575	541	72.7	17	5	168	5.28	182	<5	50	5	7	8.4	8	23	5	.09	.029	6	238	.03	29	<.01	9	.52	.01	.37	6
SUD95176-2	6	1757	143	54	17.1	15	2	111	12.21	141	<5	24	9	2	2.3	<2	34	1	.04	.014	4	173	.03	20	<.01	11	.49	.01	.41	2
SUD95177-1	6	119	690	456	3.9	11	4	198	1.31	26	9	3	8	12	7.9	13	2	9	.22	.046	19	194	.07	54	.01	7	.58	.02	.29	5
SUD95181-2	6	459	43	48	7.0	10	1	536	5.74	69	<5	5	8	2	.8	<2	7	1	.04	.010	9	192	.03	27	<.01	7	.41	.01	.35	3
SUD95181-4	8	93	36	69	9.1	19	4	73	4.42	55	<5	10	4	1	.2	<2	20	1	.01	.004	4	319	.01	11	<.01	3	.20	.01	.18	<2
SUD95182-1	7	826	3062	2972	34.1	18	4	141	4.66	621	8	33	5	2	77.5	22	19	2	.02	.007	4	272	.01	27	<.01	6	.36	.01	.26	2
SUD95183-1	28	451	8777	4427	26.3	17	3	296	2.57	345	14	5	6	10	85.8	30	4	3	.04	.004	10	274	.02	29	<.01	5	.32	.01	.22	3
RE SUD95183-1	29	466	9113	4595	28.3	19	3	309	2.67	352	15	6	5	11	87.0	29	3	3	.04	.004	11	287	.02	29	<.01	10	.34	.01	.22	3
SUD95185-2	38	720	4994	2231	51.0	21	4	60	5.58	259	<5	59	2	4	43.1	86	23	2	.02	.003	2	353	.01	18	<.01	5	.17	.01	.12	2
SUD95186-2	20	209	80	95	8.2	19	3	196	3.78	65	8	8	8	1	.8	2	11	1	.03	.009	6	266	.02	23	<.01	7	.40	.01	.32	2
SUD95189-1	8	633	2660	841	29.0	13	6	294	5.97	175	<5	16	4	3	21.0	26	28	3	.12	.042	5	209	.03	26	<.01	9	.37	.01	.31	3
STANDARD C	20	58	39	127	7.0	72	32	1026	4.09	43	18	6	37	48	19.1	18	19	65	.51	.098	42	59	.93	176	.08	30	1.93	.06	.16	14

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 1 1995 **DATE REPORT MAILED:** June 12/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-12 File # 95-1663 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95171-2	1868	.13	<.01	.13
SUD95175-4	2158	1.96	10.76	2.11
SUD95176-2	2295	.57	1.80	.59
SUD95177-1	1880	.15	.34	.16
SUD95181-2	1709	.24	1.32	.26
SUD95181-4	1909	.34	5.21	.42
SUD95182-1	2164	1.08	2.84	1.12
SUD95183-1	1661	.81	<.01	.81
SUD95185-2	1980	1.59	4.95	1.66
SUD95186-2	2043	.26	.51	.27
SUD95189-1	2159	.90	1.28	.92

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 1 1995 **DATE REPORT MAILED:** June 12/95 **SIGNED BY** .....C.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-12 File # 95-1663 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95171-2	1868	.023	.16	.025
SUD95175-4	2158	1.291	21.93	1.588
SUD95176-2	2295	.725	29.47	1.100
SUD95177-1	1880	.088	.61	.097
SUD95181-2	1709	.108	1.74	.138
SUD95181-4	1909	.388	18.30	.667
SUD95182-1	2164	.947	10.90	1.094
SUD95183-1	1661	.161	.21	.165
SUD95185-2	1980	2.120	25.58	2.496
SUD95186-2	2043	.299	2.53	.335
SUD95189-1	2159	.443	6.16	.526

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 1 1995 **DATE REPORT MAILED:** June 12/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-13 File # 95-1792 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Au* ppb
SUD95188-2	1510
SUD95188-4	55600
SUD95188-5	2850
SUD95190-1	15200
SUD95190-2	7720
SUD95190-5	3110
RE SUD95190-5	2920
RRE SUD95190-5	4630
SUD95192-2	510
SUD95192-3	540
SUD95194-1	510
SUD95194-2	22700
SUD95195-2	960
SUD95197-1	1240
STANDARD AU-R	530

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 12 1995 **DATE REPORT MAILED:** June 19/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-13 File # 95-1792 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95188-1	6	103	230	148	2.4	8	5	42	2.45	78	120	<2	10	5	2.1	5	<2	2	.02	.008	8	9	.01	47	<.01	<3	.26	.01	.20	2	.011
SUD95188-3	3	336	63	36	4.1	9	2	510	4.23	46	<5	<2	11	3	.6	2	7	2	.05	.013	12	7	.03	23	<.01	4	.20	<.01	.19	4	.146
RE SUD95188-3	3	322	60	37	3.6	8	<1	515	4.21	48	5	<2	10	3	.8	2	7	2	.05	.012	12	9	.03	22	<.01	<3	.19	<.01	.18	3	.336
SUD95190-4	3	318	180	93	3.9	2	2	526	3.82	151	7	<2	9	3	2.2	3	5	2	.05	.017	8	8	.02	29	<.01	<3	.25	.01	.22	4	.013
SUD95193-1	3	312	867	4380	5.0	1	5	466	2.10	52	9	2	6	9	58.9	10	<2	4	.21	.060	15	7	.05	27	<.01	3	.32	<.01	.22	5	.067
SUD95195-1	2	340	289	301	46.0	10	10	36	4.99	85	23	41	4	6	5.6	9	15	2	.11	.035	7	8	.02	20	<.01	5	.25	<.01	.22	3	.922
SUD95197-2	3	885	1175	625	50.8	7	2	91	1.95	1047	7	64	<2	1	14.0	7	9	1	.02	.007	1	9	.01	8	<.01	<3	.09	<.01	.08	3	.345
SUD95199-1	2	280	163	251	3.6	1	7	230	2.28	75	27	<2	7	16	2.3	4	2	4	.27	.067	15	4	.08	38	<.01	<3	.46	<.01	.30	2	.016
STANDARD C/AU-1	16	65	39	131	7.8	67	31	1020	3.91	42	18	7	30	42	17.7	16	23	60	.47	.085	37	54	.80	164	.07	27	1.72	.05	.15	13	.101

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 12 1995 **DATE REPORT MAILED:** June 19/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95190-3	6	1569	393	67	109.7	14	4	87	4.34	165	<5	71	3	1	3.9	<2	57	1	.01	.006	3	306	.01	18	<.01	<3	.24	<.01	.21	4
SUD95191-1	6	2722	1250	1397	203.0	20	14	66	7.77	497	17	168	3	12	24.2	48	70	3	.10	.022	5	269	.03	16	<.01	<3	.40	<.01	.21	21
SUD95192-1	7	918	250	58	43.4	9	5	189	8.52	148	7	28	8	1	<.2	<2	24	1	.05	.016	4	271	.02	16	<.01	<3	.38	.01	.36	2
SUD95192-4	5	180	488	201	173.4	2	52	60	17.12	452	<5	336	<2	<1	1.9	<2	264	<1	<.01	.001	<1	237	<.01	4	<.01	3	.07	<.01	.07	8
SUD95196-1	7	1153	285	283	69.7	21	3	126	4.83	125	8	63	4	1	10.0	<2	48	2	.02	.004	5	341	.01	23	<.01	4	.30	<.01	.25	2
RE SUD95196-1	8	1153	296	293	74.5	19	3	121	4.87	123	8	72	4	1	10.5	3	43	2	.02	.005	5	346	.01	25	<.01	<3	.31	<.01	.25	3

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

Fairfield Minerals Ltd. PROJECT ELK/D95-13 File # 95-1792 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95190-3	1757	3.62	28.36	4.09
SUD95191-1	1896	5.37	23.02	5.73
SUD95192-1	1450	1.35	9.83	1.55
SUD95192-4	1391	4.82	60.37	6.08
SUD95196-1	1623	2.06	13.22	2.30

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 12 1995 **DATE REPORT MAILED:** June 19/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME [redacted]YTICAL LABORATORIES LTD. 852 E. HASTINGS ST [redacted]ANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX [redacted])253-1716

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-13 File # 95-1792

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95190-3	1757	2.588	65.56	3.676
SUD95191-1	1896	5.044	55.22	5.893
SUD95192-1	1450	.940	15.98	1.261
SUD95192-4	1391	8.672	377.51	16.584
SUD95196-1	1623	1.922	40.59	2.651

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 12 1995 **DATE REPORT MAILED:** June 19/95 **SIGNED BY.**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-13 File # 95-1792R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SUD95190-1	.42	.340
SUD95194-2	1.16	.395

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-13 File # 95-1792R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95188-4	467	.80	<.01	.80

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-13 File # 95-1792R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95188-4	467	.910	3.59	1.134

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-14 File # 95-1805 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Richard Harwood

SAMPLE#	Au* ppb
SUD95198-1	8590
SUD95198-2	6050
SUD95198-4	10970
SUD95200-2	4060
SUD95200-4	1670
SUD95201-1	150
SUD95203-1	2500
SUD95203-2	470
RE SUD95203-2	290
RRE SUD95203-2	530
SUD95206-1	1240
SUD95206-2	120
SUD95206-3	4660
SUD95206-5	8480
SUD95208-1	3620
SUD95208-2	340
SUD95212-2	2660
SUD95214-1	8040
RE SUD95214-1	7050
RRE SUD95214-1	3940
SUD95214-2	7350
SUD95214-3	2020
SUD95214-4	6870
SUD95215-1	140
SUD95218-3	950
SUD95218-4	500
SUD95218-5	380
STANDARD AU-R	490

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 14 1995 **DATE REPORT MAILED:** June 26/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-14 File # 95-1805 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Richard Harwood

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95198-3	4	1121	278	80	86.5	2	6	114	6.63	312	<5	95	4	1	4.1	<2	33	1	.01	.004	2	8	.01	11	<.01	<3	.14	<.01	.12	4	2.037
SUD95200-1	4	561	188	57	32.5	2	7	58	5.88	121	<5	45	9	2	2.3	8	26	1	.04	.011	4	7	.01	17	<.01	<3	.26	.01	.25	3	1.580
SUD95201-2	4	1132	3601	5093	23.6	12	1	207	3.16	126	<5	6	3	4	146.8	12	14	2	.07	.020	4	11	.03	36	<.01	<3	.24	<.01	.18	<2	.272
SUD95202-1	4	56	65	33	2.2	9	2	67	1.04	29	<5	<2	8	1	1.9	<2	<2	1	.03	.011	3	10	.01	17	<.01	3	.24	<.01	.21	<2	.012
SUD95203-3	8	327	1836	2281	14.7	3	8	510	4.27	140	28	6	5	21	61.6	12	9	4	.16	.040	8	6	.05	30	<.01	3	.33	<.01	.22	<2	.207
SUD95204-1	3	128	208	84	3.2	3	4	108	3.60	105	7	<2	12	2	2.1	<2	3	1	.05	.017	5	6	.01	21	<.01	4	.25	<.01	.26	<2	.037
SUD95205-1	3	213	472	925	6.2	3	6	488	2.33	74	9	7	9	11	12.8	<2	<2	5	.19	.050	8	8	.06	71	<.01	<3	.38	.01	.26	<2	.182
SUD95206-4	2	218	146	68	67.8	2	11	56	7.20	54	<5	42	2	1	1.6	<2	18	1	.01	.001	1	7	<.01	9	<.01	3	.07	<.01	.08	3	1.616
SUD95206-6	4	203	229	111	10.6	1	4	480	3.00	201	5	5	11	10	2.8	3	2	2	.05	.011	7	6	.03	66	<.01	4	.20	.01	.16	<2	.271
SUD95207-1	3	452	259	173	6.4	<1	5	216	5.86	134	<5	<2	6	4	2.0	<2	4	3	.14	.048	6	5	.04	19	<.01	<3	.36	<.01	.31	3	.039
RE SUD95207-1	3	471	261	172	5.9	6	6	223	5.90	124	5	<2	5	4	2.8	<2	<2	3	.14	.046	6	5	.04	21	<.01	4	.37	<.01	.32	2	.039
RRE SUD95207-1	3	468	264	174	5.7	6	7	208	5.92	125	<5	<2	8	4	1.5	<2	4	3	.14	.047	6	6	.04	26	<.01	4	.38	<.01	.32	2	.042
SUD95208-3	1	338	117	62	8.6	2	4	86	4.10	95	<5	3	2	1	2.3	<2	6	1	.01	.002	2	7	<.01	9	<.01	<3	.09	<.01	.09	4	.302
SUD95209-1	3	215	121	73	4.4	10	4	60	3.82	83	6	4	7	10	1.4	<2	2	4	.17	.056	7	5	.06	32	<.01	<3	.49	<.01	.36	<2	.031
SUD95209-2	3	190	70	121	2.5	3	6	249	1.94	44	12	<2	8	13	2.1	<2	<2	4	.16	.042	11	6	.05	47	<.01	<3	.40	<.01	.30	<2	.012
SUD95210-1	3	405	182	64	14.4	3	4	363	3.18	61	<5	39	7	3	.9	<2	3	2	.04	.008	6	8	.01	23	<.01	<3	.20	.01	.18	4	.170
SUD95210-2	3	807	175	54	8.1	3	2	60	2.54	189	<5	<2	8	7	1.0	2	3	1	.03	.006	8	7	.01	30	<.01	<3	.21	<.01	.20	3	.084
SUD95211-1	3	168	146	175	3.3	2	11	845	5.13	76	5	<2	7	7	3.2	15	<2	5	.25	.082	10	5	.07	36	<.01	6	.43	<.01	.33	<2	.024
SUD95212-1	3	233	110	125	2.6	6	5	340	3.30	79	5	<2	9	2	.8	4	4	1	.03	.010	6	7	.02	15	<.01	3	.22	<.01	.20	3	.062
SUD95212-3	5	705	330	79	8.9	10	4	459	4.48	114	5	7	10	2	3.7	9	4	2	.04	.010	6	10	.02	17	<.01	<3	.25	<.01	.23	2	.181
SUD95213-1	4	1902	5102	7138	13.2	8	3	559	2.72	50	<5	6	4	3	206.4	32	9	4	.08	.023	5	9	.05	25	<.01	<3	.25	<.01	.19	<2	.284
SUD95213-2	4	268	406	339	6.2	2	9	198	7.15	106	12	<2	6	7	3.0	6	<2	3	.19	.059	5	4	.04	21	<.01	7	.29	<.01	.24	3	.062
RE SUD95213-2	3	271	406	352	5.9	4	10	198	7.20	106	11	3	7	7	3.7	5	<2	3	.18	.057	5	5	.04	21	<.01	<3	.28	<.01	.24	2	.068
RRE SUD95213-2	3	273	399	330	5.0	6	7	191	6.87	100	11	<2	6	7	4.5	6	<2	3	.18	.058	5	4	.04	21	<.01	<3	.28	<.01	.24	<2	.056
SUD95214-5	7	333	1223	2885	7.5	8	<1	57	2.08	97	7	<2	7	8	81.1	20	<2	1	.03	.005	4	8	.01	32	<.01	3	.17	<.01	.16	<2	.033
SUD95215-2	3	317	217	207	5.5	8	5	686	5.33	142	7	<2	8	5	4.1	3	<2	5	.20	.066	8	6	.07	30	<.01	3	.44	<.01	.35	2	.040
SUD95216-1	3	194	29	42	2.4	6	2	217	2.70	75	<5	<2	5	1	.9	<2	<2	1	.03	.009	4	9	.01	9	<.01	<3	.16	<.01	.16	3	.019
SUD95217-1	5	135	33	98	2.5	4	6	1020	4.63	38	<5	<2	6	4	.6	2	2	3	.18	.056	6	8	.05	28	<.01	5	.32	<.01	.29	2	.025
SUD95217-2	6	80	282	315	11.6	7	6	413	2.54	26	6	4	4	6	5.9	5	<2	3	.10	.026	6	10	.06	37	<.01	<3	.37	<.01	.25	2	.297
SUD95218-1	5	386	32	35	4.1	6	1	397	3.26	109	5	<2	8	1	<.2	<2	<2	1	.05	.017	6	7	.03	19	<.01	3	.28	<.01	.27	3	.067
SUD95218-2	4	228	11	14	1.7	8	1	385	3.56	58	<5	<2	8	1	.6	<2	3	1	.06	.019	9	9	.03	26	<.01	3	.32	<.01	.30	2	.025
STANDARD C/AU-1	17	64	38	127	7.2	63	27	1148	4.18	42	17	7	38	49	17.1	18	21	61	.46	.088	36	49	.83	169	.07	24	1.72	.05	.15	14	.103

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 14 1995 **DATE REPORT MAILED:** June 26/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95200-3	9	283	1270	12317	132.9	28	17	86	10.81	2776	8	106	7	4	290.8	<2	40	2	.04	.008	2	304	.04	6	<.01	<3	.35	.01	.29	64
SUD95204-2	9	430	248	177	108.2	27	7	106	8.93	479	7	60	3	1	3.2	<2	12	3	.01	.002	7	440	.02	9	<.01	<3	.18	<.01	.14	<2
SUD95216-2	8	633	154	77	53.7	22	8	90	13.36	2177	10	52	10	6	<.2	2	52	1	.04	.010	4	238	.05	3	<.01	3	.52	.01	.39	<2
RE SUD95216-2	8	638	155	76	55.4	21	8	89	13.59	2156	10	53	8	6	<.2	<2	50	1	.04	.010	4	239	.05	3	<.01	<3	.53	.01	.39	<2

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

Fairfield Minerals Ltd. PROJECT ELK/D95-14 File # 95-1805

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Richard Harwood

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95200-3	1112	4.61	9.83	4.87
SUD95204-2	1073	3.71	8.72	3.95
SUD95216-2	1615	1.89	3.08	1.95

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 14 1995 **DATE REPORT MAILED:** June 26/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-14 File # 95-1805 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Richard Harwood

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95200-3	1112	3.525	25.47	4.193
SUD95204-2	1073	1.608	18.82	2.119
SUD95216-2	1615	1.472	7.57	1.609

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 14 1995 **DATE REPORT MAILED:** June 26/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-14 File # 95-1805R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SUD95198-4	.34	.277

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-14 File # 95-1805R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95198-3	1799	1.790	36.09	2.375

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 23/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-14 File # 95-1805R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95198-3	1799	2.85	18.90	3.16

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 23/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME [redacted]LYTICAL LABORATORIES LTD. 852 E. HASTINGS ST [redacted]ANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX [redacted])253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-15 File # 95-1904 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Richard Harwood

SAMPLE#	Au* ppb
SUD95220-1	400
SUD95220-2	430
SUD95220-3	250
SUD95220-5	1480
SUD95220-6	1970
SUD95221-2	1860
SUD95221-3	3430
SUD95221-7	670
SUD95222-1	560
SUD95226-1	410
RE SUD95226-1	590
RRE SUD95226-1	520
SUD95226-3	280
SUD95226-5	3210
SUD95226-6	5480
SUD95228-3	260
SUD95229-1	2100
SUD95231-2	500
SUD95234-2	43
SUD95235-2	500
SUD95240-1	26800
SUD95240-2	9160
SUD95244-3	430
STANDARD C	530

- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 20 1995 **DATE REPORT MAILED:** July 4/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-15 File # 95-1904

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Richard Harwood

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95106-10	4	833	179	33	33.2	7	1	105	3.42	134	<5	11	7	1	.5	<2	11	<1	.05	.014	5	8	.01	15	<.01	<3	.22	<.01	.25	<2	.487
SUD95219-1	4	129	286	506	.9	6	7	840	2.61	41	<5	<2	6	7	8.3	3	<2	3	.28	.077	14	7	.07	68	<.01	4	.35	.01	.29	2	.012
SUD95220-4	6	66	55	27	1.9	9	1	52	2.61	30	<5	<2	<2	1	<.2	<2	2	<1	.01	.001	1	10	<.01	6	<.01	<3	.04	<.01	.04	2	.014
SUD95221-4	7	18	76	160	7.7	10	11	28	5.65	96	<5	3	4	6	1.4	3	2	3	.14	.037	8	8	.03	16	<.01	<3	.24	.01	.22	<2	.099
SUD95221-5	5	28	55	86	4.5	10	4	52	4.04	105	<5	2	<2	1	.6	2	<2	1	.03	.009	4	14	.01	20	<.01	<3	.11	<.01	.10	3	.071
SUD95221-6	3	36	15	51	.6	7	1	57	.76	11	<5	<2	<2	1	.3	<2	<2	1	.02	.006	1	11	.01	29	<.01	<3	.08	<.01	.07	3	.002
SUD95221-8	5	301	434	1822	5.6	7	10	531	3.62	139	<5	3	6	8	43.4	<2	<2	7	.25	.061	14	7	.09	21	<.01	<3	.39	.01	.31	<2	.107
SUD95221-9	3	524	141	177	8.2	7	4	189	6.79	223	<5	<2	4	5	3.5	<2	2	3	.21	.061	7	6	.04	16	<.01	<3	.26	.01	.25	2	.098
SUD95223-1	7	135	118	245	6.9	9	8	258	3.49	158	<5	5	3	6	4.9	<2	2	4	.13	.034	10	9	.04	10	<.01	3	.29	.01	.22	4	.104
SUD95224-1	4	113	39	40	2.7	8	4	196	3.23	92	<5	<2	4	1	.4	<2	<2	<1	.03	.005	5	8	.01	13	<.01	<3	.18	<.01	.20	<2	.044
RE SUD95224-1	3	114	36	40	2.9	8	3	182	3.16	83	<5	<2	4	1	.4	<2	<2	<1	.02	.005	5	7	.01	13	<.01	<3	.18	<.01	.20	<2	.033
RRE SUD95224-1	3	112	37	40	2.6	7	3	185	3.12	77	<5	<2	4	1	.4	2	3	1	.03	.005	5	7	.01	13	<.01	8	.18	.01	.20	<2	.030
SUD95224-4	4	493	230	35	6.1	9	1	38	3.07	120	<5	<2	6	2	1.0	<2	4	<1	.01	.002	8	11	.01	23	<.01	<3	.23	<.01	.24	2	.037
SUD95224-5	3	376	426	234	6.8	7	2	47	3.61	206	<5	<2	8	20	5.8	2	<2	1	.06	.005	11	8	.03	28	<.01	<3	.25	<.01	.22	6	.030
SUD95226-2	3	258	16	19	3.3	7	3	184	4.37	85	<5	<2	8	1	.2	<2	2	<1	.05	.014	10	7	.02	11	<.01	<3	.21	<.01	.24	<2	.023
SUD95226-4	4	12	112	18	5.0	8	2	39	5.15	135	<5	<2	2	1	<.2	<2	5	<1	.01	.001	3	12	.01	6	<.01	<3	.10	<.01	.10	3	.063
SUD95226-7	3	133	120	187	1.0	4	1	782	1.68	40	<5	<2	10	16	2.1	<2	<2	1	.07	.005	25	6	.03	50	<.01	<3	.24	.01	.17	<2	.005
SUD95227-1	7	222	507	587	18.1	8	8	55	5.43	81	7	14	3	5	13.7	11	5	3	.16	.049	6	7	.03	6	<.01	<3	.30	.01	.26	<2	.482
SUD95227-2	3	290	195	182	2.2	7	7	564	5.07	120	<5	<2	4	5	2.2	3	<2	4	.25	.075	9	7	.08	21	<.01	<3	.41	.01	.35	2	.013
SUD95228-1	3	139	122	136	1.2	7	4	565	5.03	82	<5	<2	7	9	1.3	<2	2	<1	.04	.006	7	8	.03	17	<.01	<3	.21	<.01	.25	2	.016
SUD95228-4	4	330	125	26	11.4	9	1	137	7.55	67	<5	71	7	1	.3	<2	47	<1	.03	.006	4	8	.01	11	<.01	<3	.17	<.01	.19	<2	3.113
SUD95228-5	3	123	72	28	8.4	6	1	248	2.81	77	<5	26	8	2	.4	2	4	<1	.02	.006	7	9	.02	16	<.01	3	.23	.01	.24	2	.102
RE SUD95228-5	3	127	72	30	2.9	5	1	254	2.80	80	<5	8	8	2	.3	<2	3	<1	.03	.006	7	8	.02	16	<.01	<3	.23	.01	.23	2	.151
RRE SUD95228-5	5	136	79	31	4.5	7	1	270	3.01	87	<5	12	9	2	.4	<2	5	1	.03	.006	7	9	.02	17	<.01	<3	.25	.01	.25	2	.029
SUD95228-6	6	112	146	318	2.3	8	1	69	1.58	193	13	<2	4	5	5.6	2	2	1	.01	.003	7	10	.01	32	<.01	<3	.19	<.01	.18	<2	.149
SUD95230-1	11	714	983	211	16.1	9	5	800	6.04	169	<5	30	6	4	5.5	22	53	5	.15	.042	11	9	.05	12	<.01	<3	.32	.01	.30	<2	.966
SUD95231-1	15	278	1838	572	37.8	8	8	347	4.77	268	<5	32	3	7	4.7	16	14	5	.15	.036	7	8	.06	12	<.01	<3	.29	.01	.21	2	1.060
SUD95233-1	8	218	659	754	18.9	8	7	498	3.56	1142	24	39	<2	11	12.7	4	<2	4	.18	.033	8	8	.08	19	<.01	3	.30	.01	.21	<2	.181
SUD95233-2	3	372	120	115	4.5	7	8	695	6.09	203	<5	<2	4	5	1.5	22	<2	3	.24	.070	7	5	.07	20	<.01	<3	.35	.01	.33	2	.024
SUD95234-4	6	126	359	49	6.4	9	4	130	1.15	304	60	4	7	11	1.0	3	3	1	.03	.005	13	11	.01	44	<.01	<3	.20	.01	.14	2	.093
SUD95235-1	15	83	357	272	23.9	9	11	100	6.14	114	7	13	2	9	1.5	2	7	3	.11	.021	5	6	.04	4	<.01	<3	.22	<.01	.15	2	.446
SUD95235-3	4	1494	1049	3324	71.7	7	5	589	5.62	194	<5	73	4	5	92.5	4	6	4	.20	.052	8	8	.07	9	<.01	<3	.27	.01	.25	<2	.437
SUD95236-1	7	1274	1221	242	26.1	8	1	69	1.48	434	22	16	4	4	6.7	10	16	1	.02	.004	10	11	.01	69	<.01	3	.16	.01	.14	2	.516
SUD95237-1	4	413	86	110	3.0	7	6	1031	4.29	68	<5	<2	4	6	1.1	5	4	4	.21	.058	14	7	.12	12	<.01	4	.37	.01	.29	2	.093
SUD95238-2	3	151	60	45	4.1	8	3	475	6.07	72	<5	9	5	1	.7	<2	8	<1	.04	.009	7	9	.03	14	<.01	<3	.21	.01	.20	<2	.365
SUD95238-3	3	216	88	51	1.3	7	1	505	3.12	76	<5	<2	8	1	.5	<2	<2	<1	.04	.007	7	9	.02	13	<.01	<3	.23	.01	.23	2	.027
SUD95238-4	3	653	141	37	6.4	7	1	41	2.52	123	<5	5	7	1	1.1	<2	5	<1	.03	.005	7	9	.01	14	<.01	<3	.23	<.01	.24	2	.159
STANDARD C/AU-1	19	57	39	131	7.1	71	32	1029	4.25	41	18	6	36	50	17.8	17	18	68	.53	.096	43	60	.94	192	.09	28	1.80	.06	.15	9	.103

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 20 1995 DATE REPORT MAILED: July 4/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95242-1	12	116	833	987	4.3	6	2	560	3.14	652	<5	<2	6	8	17.0	8	4	1	.07	.005	10	9	.03	24	<.01	4	.20	<.01	.15	<2	.055
SUD95244-1	4	137	32	43	1.1	8	1	266	1.87	42	<5	<2	5	1	.3	<2	<2	<1	.03	.009	6	10	.01	14	<.01	3	.21	<.01	.19	2	.107
SUD95244-2	3	387	19	13	5.3	5	1	522	3.16	76	<5	6	8	1	<.2	<2	4	<1	.06	.014	7	6	.03	14	<.01	3	.21	.01	.20	2	.109
RE SUD95244-2	2	384	18	14	7.2	5	1	526	3.19	74	<5	3	9	1	<.2	<2	5	<1	.05	.014	8	5	.03	14	<.01	<3	.22	<.01	.18	<2	.131

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95221-1	14	804	2985	2379	17.8	12	9	116	3.81	166	<5	7	3	6	64.9	22	6	4	.14	.041	7	184	.04	14	<.01	5	.56	.01	.36	<2
SUD95224-2	7	1376	31	55	21.8	19	9	242	16.16	116	8	7	4	1	1.1	<2	6	<1	.03	.006	3	159	.03	9	<.01	<3	.33	.01	.27	<2
SUD95224-3	6	136	59	43	7.0	18	5	174	7.82	76	<5	11	6	1	.4	<2	9	1	.02	.005	5	218	.02	18	<.01	<3	.45	.01	.34	<2
RE SUD95224-3	6	133	58	43	6.3	16	5	176	7.71	79	<5	8	6	1	.4	<2	9	1	.02	.004	5	218	.02	18	<.01	<3	.45	.01	.33	<2
SUD95226-8	8	2557	418	5319	132.0	21	6	434	10.29	166	<5	107	3	1	114.6	<2	129	1	.01	.002	1	321	.02	11	<.01	<3	.23	<.01	.18	<2
SUD95228-2	5	1578	81	156	9.4	14	1	407	18.73	192	<5	<2	2	7	2.6	8	6	<1	.03	.002	1	104	.03	6	<.01	<3	.11	<.01	.10	<2
SUD95229-2	12	677	2601	6884	39.6	24	8	83	6.84	692	8	16	2	6	100.9	7	11	2	.09	.014	3	374	.03	8	<.01	<3	.28	<.01	.15	<2
SUD95230-2	11	428	1243	194	163.1	16	17	753	14.97	160	<5	215	3	9	3.5	32	353	2	.10	.017	4	164	.04	2	<.01	<3	.37	.01	.26	7
SUD95232-1	26	903	4936	5638	64.0	23	12	63	8.55	284	50	31	3	8	112.3	94	26	1	.02	.003	5	328	.02	9	<.01	<3	.25	<.01	.17	<2
SUD95234-1	8	1727	238	103	6.2	24	8	379	16.39	258	55	<2	4	1	2.7	3	4	<1	.03	.005	2	195	.03	6	<.01	<3	.26	<.01	.19	<2
SUD95234-3	7	319	137	41	10.0	18	3	45	5.50	78	<5	36	9	1	1.1	<2	51	1	.03	.007	8	263	.02	25	<.01	3	.58	.01	.45	<2
SUD95238-1	12	778	460	124	3.1	22	3	592	12.10	160	18	<2	6	1	2.4	5	2	1	.04	.005	5	242	.03	14	<.01	<3	.25	<.01	.20	<2
SUD95238-5	14	585	3826	467	28.0	25	7	70	5.96	2420	1290	15	7	17	21.9	23	17	<1	.04	.023	9	340	.01	17	<.01	<3	.40	<.01	.22	2
STANDARD C	20	60	36	130	7.0	70	33	1041	4.08	44	18	6	37	51	18.4	18	19	64	.53	.096	40	60	.95	187	.09	30	1.93	.06	.15	10

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

Fairfield Minerals Ltd. PROJECT ELK/D95-15 File # 95-1904 Page 4

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Richard Harwood

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95221-1	1849	.50	1.04	.52
SUD95224-2	1663	.11	3.73	.18
SUD95224-3	1786	.20	1.69	.23
SUD95226-8	1142	3.57	16.05	3.98
SUD95228-2	1642	.41	2.63	.46
SUD95229-2	1869	1.20	9.00	1.34
SUD95230-2	1327	4.83	3.99	4.92
SUD95232-1	1779	.38	4.67	.46
SUD95234-1	1647	.14	.02	.14
SUD95234-3	1100	.27	2.60	.34
SUD95238-1	945	.04	.08	.04
SUD95238-5	1300	.80	5.89	.93

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 20 1995 **DATE REPORT MAILED:** July 4/95 **SIGNED BY:** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME [redacted]LYTICAL LABORATORIES LTD. 852 E. HASTINGS ST [redacted]ANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX [redacted])253-1716

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-15 File # 95-1904

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Richard Harwood

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95221-1	1849	.168	1.87	.198
SUD95224-2	1663	.313	4.38	.390
SUD95224-3	1786	.439	5.02	.521
SUD95226-8	1142	3.133	44.25	4.263
SUD95228-2	1642	.237	2.38	.280
SUD95229-2	1869	.578	7.84	.700
SUD95230-2	1327	6.907	18.88	7.322
SUD95232-1	1779	.843	9.83	1.004
SUD95234-1	1647	.193	.05	.194
SUD95234-3	1100	.921	18.56	1.413
SUD95238-1	945	.026	.21	.033
SUD95238-5	1300	.418	11.44	.674

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 20 1995 **DATE REPORT MAILED:** July 4/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-15 File # 95-1904R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SUD95240-1	.87	.746

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY**.... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-15 File # 95-1904R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95228-4	1180	.34	5.54	.48

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-15 File # 95-1904R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95228-4	1180	1.265	33.70	2.097

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D96-16 File # 95-1988 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SUD95243-3	4990
SUD95246-1	230
SUD95246-3	93
SUD95246-4	12780
SUD95247-2	220
RE SUD95247-2	150
RRE SUD95247-2	160
SUD95250-2	110
SUD95250-3	140
SUD95250-4	1370
SUD95250-5	290
SUD95250-6	250
SUD95251-2	170
SUD95253-1	190
SUD95253-3	120
RE SUD95253-3	130
RRE SUD95253-3	130
SND95112-4	4820
SND95113-1	41
SND95113-4	75
SND95113-5	1540
SND95113-8	22
SND95114-2	60
STANDARD AU-R	440

- SAMPLE TYPE: CORE AU* - IGNITION, AQUA-REGIA /MIBK EXTRACT, GF/AA FINISHED. (20gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 27 1995 **DATE REPORT MAILED:** July 11/95 **SIGNED BY.** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D96-16 File # 95-1988 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95239-2	3	520	211	196	9.0	7	6	378	4.68	119	<5	<2	8	9	5.4	13	2	4	.18	.066	13	7	.07	18	<.01	<3	.35	.01	.26	<2	.066
SUD95241-1	3	80	386	329	1.3	5	8	849	3.10	52	6	<2	9	16	3.9	3	<2	13	.28	.072	22	4	.21	68	.01	<3	.40	.01	.17	<2	.006
SUD95243-1	4	528	14447	4485	39.1	5	5	414	3.31	130	<5	7	10	5	110.5	47	11	3	.06	.020	6	7	.05	17	<.01	<3	.18	<.01	.15	<2	.466
SUD95243-2	4	565	310	108	9.0	7	10	392	7.75	83	<5	7	4	3	2.7	23	2	1	.11	.046	3	7	.03	13	<.01	<3	.20	<.01	.20	<2	.132
SUD95245-1	5	104	541	321	3.9	5	9	649	2.67	46	17	<2	6	13	3.5	<2	<2	4	.19	.055	16	7	.07	50	<.01	3	.33	.01	.21	<2	.018
SUD95246-2	3	102	70	112	1.5	4	3	171	2.11	29	<5	<2	4	1	1.6	<2	2	1	.02	.005	4	6	.01	8	<.01	<3	.12	<.01	.15	<2	.087
SUD95246-5	3	504	227	325	22.7	4	2	202	3.99	90	<5	3	7	2	8.0	2	11	<1	.02	.009	4	5	.01	7	<.01	<3	.14	<.01	.16	<2	.218
RE SUD95246-5	2	492	229	267	19.7	3	2	205	4.05	85	<5	3	8	2	6.6	3	14	<1	.02	.008	5	4	.01	7	<.01	<3	.14	<.01	.16	<2	.171
RRE SUD95246-5	3	501	237	286	23.5	5	2	218	3.98	87	<5	5	7	2	7.0	3	12	<1	.02	.009	5	7	.01	7	<.01	<3	.14	<.01	.17	<2	.412
SUD95246-6	3	345	134	256	5.5	6	2	220	3.23	115	<5	<2	10	6	4.8	<2	<2	<1	.04	.012	6	7	.02	13	<.01	<3	.17	<.01	.18	<2	.047
SUD95247-1	4	28	242	316	.6	7	10	1319	3.25	15	12	<2	6	14	3.4	<2	<2	10	.28	.064	20	7	.17	90	<.01	<3	.39	.01	.22	<2	.003
SUD95247-3	3	73	45	77	.7	5	11	829	2.47	26	<5	<2	5	8	.9	<2	<2	4	.24	.074	13	5	.09	69	<.01	<3	.33	.01	.27	<2	.002
SUD95247-4	5	487	35	90	4.4	6	7	997	3.88	41	<5	<2	6	8	1.9	<2	<2	5	.25	.071	14	6	.16	18	<.01	3	.52	.01	.37	<2	.038
SUD95248-1	4	135	798	714	3.2	5	6	822	4.36	13108	<5	<2	5	9	11.6	12	<2	4	.35	.077	9	6	.14	30	<.01	<3	.41	.01	.33	2	.025
SUD95249-1	3	440	2764	502	6.2	5	6	715	4.87	183	16	<2	10	5	12.8	6	3	5	.18	.058	13	5	.12	17	<.01	<3	.42	.01	.33	<2	.062
SUD95251-1	20	413	27	316	1.3	5	5	1268	5.47	18	<5	<2	8	6	2.1	<2	<2	9	.24	.060	13	4	.23	37	.01	<3	.44	.01	.32	<2	.017
SUD95251-3	8	1416	186	267	34.6	9	6	1381	18.08	1856	<5	15	3	2	<.2	9	<2	2	.03	.001	2	12	.12	1	<.01	8	.08	<.01	.03	<2	.666
SUD95251-4	5	181	376	471	2.7	7	10	1282	4.29	191	12	<2	8	12	5.4	5	<2	7	.27	.062	13	5	.16	24	<.01	<3	.38	.01	.24	<2	.021
SUD95252-1	3	7069	852	506	58.0	5	6	1264	6.16	304	<5	33	6	3	11.8	<2	6	4	.18	.049	8	5	.11	17	<.01	<3	.28	.01	.25	<2	.779
SUD95252-2	3	408	290	169	5.6	5	4	1125	4.38	53	<5	<2	4	3	1.6	<2	<2	4	.17	.049	7	6	.11	22	<.01	<3	.29	.01	.25	<2	.105
SUD95252-3	2	329	206	102	7.7	5	6	911	6.33	72	<5	8	5	3	1.0	<2	<2	3	.18	.058	7	4	.10	21	<.01	<3	.33	.01	.30	<2	.155
SUD95252-4	5	307	238	99	8.3	5	7	627	5.12	63	<5	7	6	3	1.7	<2	2	3	.17	.058	5	4	.08	17	<.01	<3	.31	.01	.29	<2	1.414
SUD95253-2	5	209	727	329	4.1	7	7	394	3.88	414	<5	<2	5	5	6.6	2	<2	3	.11	.033	5	6	.04	10	<.01	<3	.26	.01	.24	<2	.045
SUD95255-1	5	35	45	123	1.3	4	8	915	2.82	3368	<5	<2	4	6	1.4	3	<2	3	.25	.068	10	3	.13	33	<.01	3	.35	.01	.28	<2	.021
SUD95255-2	5	311	108	90	22.0	8	5	925	6.03	145	<5	14	4	2	1.3	<2	13	3	.14	.039	5	5	.12	23	<.01	3	.31	.01	.31	<2	.561
SND95112-1	3	121	88	40	1.8	6	1	470	1.87	98	<5	<2	11	5	.9	<2	<2	1	.04	.012	9	6	.03	42	<.01	<3	.22	.01	.21	<2	.027
SND95112-2	2	724	28	22	24.1	5	3	401	3.86	80	<5	28	8	1	.9	<2	<2	1	.05	.014	4	4	.04	17	<.01	3	.22	<.01	.24	<2	.314
SND95112-3	5	712	513	58	11.2	6	3	246	3.86	171	9	9	7	2	3.9	8	5	1	.03	.008	5	5	.02	7	<.01	3	.15	<.01	.17	<2	.318
RE SND95112-3	4	708	496	57	12.4	5	3	234	3.84	171	7	15	7	1	4.2	7	4	<1	.03	.007	4	5	.02	7	<.01	<3	.15	<.01	.16	<2	.418
RRE SND95112-3	5	757	533	57	15.8	7	4	252	4.11	182	10	11	9	2	4.1	7	6	<1	.03	.008	5	4	.02	6	<.01	<3	.16	<.01	.18	<2	.410
SND95113-2	3	172	118	42	1.2	6	1	540	2.39	71	<5	<2	8	11	1.1	<2	<2	2	.05	.011	11	8	.03	55	<.01	3	.23	.01	.20	<2	.002
SND95113-3	4	278	3353	4398	10.1	4	2	83	1.52	633	5	5	10	14	94.7	5	3	2	.06	.011	13	4	.04	65	<.01	4	.28	.01	.25	<2	.156
SND95113-6	3	185	29	52	1.1	7	2	714	2.87	64	<5	<2	9	2	.9	<2	<2	2	.07	.017	24	7	.05	21	<.01	3	.21	.01	.22	<2	.009
SND95113-7	2	37	43	51	<.3	5	1	737	1.40	331	<5	<2	9	9	.4	<2	<2	4	.07	.017	18	6	.05	55	<.01	<3	.20	.02	.15	<2	.002
SND95114-1	5	55	206	110	1.0	5	2	38	.49	36	<5	<2	6	3	1.0	<2	<2	2	.02	.003	14	6	.01	242	<.01	4	.16	.01	.15	<2	.002
SND95114-3	3	14	19	37	<.3	6	2	605	.90	2	<5	<2	12	7	<.2	<2	<2	3	.05	.014	15	6	.02	68	<.01	<3	.19	.01	.19	<2	.001
STANDARD C/AU-1	18	62	41	131	6.3	71	30	1037	3.75	42	18	6	36	48	17.0	18	20	61	.48	.087	41	53	1.21	174	.07	28	1.75	.06	.15	10	.102

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 27 1995 DATE REPORT MAILED: July 11/95 SIGNED BY. D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D96-16 File # 95-1988 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95239-1	10	713	1954	3033	67.8	20	12	466	6.37	168	22	156	3	3	72.9	11	64	4	.06	.012	4	280	.04	16	<.01	<3	.22	.01	.15	<2
SUD95250-1	10	760	24	101	7.2	12	20	872	11.32	404	5	<2	5	3	1.3	<2	4	2	.12	.028	3	161	.06	7	<.01	<3	.44	.01	.40	<2
RE SUD95250-1	10	767	25	99	7.5	13	21	881	11.45	404	<5	<2	6	3	1.1	<2	4	2	.12	.028	4	164	.06	9	<.01	<3	.44	.01	.40	<2

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 27 1995 **DATE REPORT MAILED:** July 11/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D96-16 File # 95-1988

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95239-1	1285	1.58	8.26	1.77
SUD95250-1	1785	.20	1.33	.22

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 27 1995 **DATE REPORT MAILED:** July 11/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D96-16 File # 95-1988 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95239-1	1285	4.314	40.33	5.229
SUD95250-1	1785	.030	.68	.041

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUN 27 1995 **DATE REPORT MAILED:** July 11/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D96-16 File # 95-1988R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SUD95246-4	.20	.267

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-17 File # 95-2191 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Au* ppb
SND95115-2	2470
SND95115-5	190
SND95116-2	2770
SND95116-4	120
SND95116-5	230
SND95117-1	8330
SND95117-2	55
SND95117-3	850
RE SND95117-3	690
RRE SND95117-3	790
SND95118-2	6090
SND95119-4	540
SND95120-1	8
SND95121-1	63
SND95121-5	720
SND95121-6	260
SND95122-1	400
SND95122-2	990
RE SND95122-2	1030
RRE SND95122-2	870
SND95122-3	2040
SND95122-5	530
SND95123-3	9090
SND95124-1	13280
SND95124-4	260
SND95124-5	480
SND95124-6	630
STANDARD AU-R	460

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 7 1995 DATE REPORT MAILED: July 20/95 SIGNED BY. C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-17 File # 95-2191

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95115-1	4	140	307	87	2.9	6	4	31	1.63	85	39	<2	8	12	2.6	7	3	1	.08	.006	9	6	.02	18	<.01	3	.20	<.01	.16	<2	.034
SND95115-3	4	109	149	183	4.4	7	2	538	2.35	96	8	3	9	1	3.2	<2	4	1	.05	.013	8	9	.02	28	<.01	3	.23	<.01	.24	2	.183
SND95115-4	3	118	81	105	1.1	6	1	276	1.93	212	6	<2	9	1	2.0	<2	2	<1	.05	.015	6	7	.01	36	<.01	4	.20	<.01	.22	<2	.007
SND95116-1	7	91	209	92	6.8	6	3	1086	2.41	46	<5	4	10	24	.9	3	3	5	.07	.011	18	7	.04	28	<.01	4	.29	.01	.17	<2	.174
SND95118-1	4	230	296	47	10.5	7	5	189	3.89	106	10	5	11	3	2.5	4	8	2	.05	.011	7	7	.02	11	<.01	3	.22	<.01	.21	2	.207
SND95119-1	5	112	469	537	3.7	9	2	233	2.05	303	<5	3	8	2	9.6	<2	3	1	.04	.011	8	12	.01	26	<.01	3	.24	<.01	.24	2	.029
SND95119-2	3	103	48	143	1.3	5	2	605	1.84	171	6	<2	10	3	1.6	<2	<2	1	.06	.017	11	6	.02	23	<.01	3	.21	.01	.22	<2	.007
SND95119-3	2	172	151	481	2.1	2	1	760	2.32	1119	<5	<2	10	1	10.1	<2	3	<1	.06	.018	6	3	.02	11	<.01	<3	.12	<.01	.14	<2	.018
RE SND95119-3	3	166	154	480	2.1	2	1	743	2.28	1044	<5	<2	12	1	9.8	<2	2	1	.06	.017	6	3	.02	11	<.01	<3	.12	<.01	.15	<2	.038
RRE SND95119-3	3	184	163	462	2.1	2	1	769	2.41	945	<5	<2	10	1	9.7	2	<2	<1	.06	.018	7	3	.02	11	<.01	<3	.13	<.01	.15	<2	.016
SND95120-2	2	714	234	71	8.9	5	3	117	1.86	50	<5	19	8	7	1.9	<2	12	1	.02	.005	8	6	.01	22	<.01	3	.20	<.01	.16	<2	.333
SND95120-3	3	186	94	23	13.4	8	2	99	1.99	122	<5	11	10	2	.5	<2	4	1	.04	.011	7	8	.01	18	<.01	<3	.25	<.01	.24	<2	.219
SND95120-4	3	230	107	100	3.3	7	2	1379	3.69	343	<5	<2	10	11	.7	<2	2	5	.06	.013	11	8	.04	53	<.01	3	.23	.01	.18	<2	.047
SND95121-2	3	101	93	17	1.8	7	3	41	3.72	167	<5	<2	10	2	.3	<2	<2	1	.04	.014	7	7	.02	21	<.01	<3	.26	<.01	.24	2	.006
SND95121-3	2	17	39	43	.4	5	2	192	.59	1500	13	<2	12	21	.4	3	<2	2	.07	.024	17	5	.02	141	<.01	<3	.22	.02	.15	2	.003
SND95121-4	3	197	162	41	4.1	7	3	539	2.54	112	<5	<2	9	3	1.4	<2	<2	2	.04	.011	9	8	.02	28	<.01	3	.24	.01	.24	<2	.064
SND95123-1	10	120	208	16	7.9	8	4	49	5.91	266	55	13	12	27	.7	<2	3	1	.04	.010	6	6	.02	21	<.01	<3	.22	<.01	.17	<2	.034
SND95123-2	4	536	525	99	20.5	10	3	48	4.63	186	60	12	8	8	3.2	4	9	1	.04	.008	8	10	.02	20	<.01	<3	.26	.01	.18	<2	.357
SND95123-4	6	1192	372	51	63.3	7	2	51	7.01	251	<5	27	11	7	2.1	3	30	1	.05	.017	5	5	.02	18	<.01	<3	.24	<.01	.23	<2	1.084
SND95124-2	5	59	607	255	1.1	6	2	33	1.02	62	8	<2	10	20	6.4	3	<2	2	.04	.004	14	8	.02	33	<.01	5	.25	.01	.20	<2	.002
STANDARD C/AU-1	19	57	36	127	6.9	71	32	1090	3.99	42	17	6	37	49	17.4	18	20	59	.50	.092	44	60	.90	177	.08	28	1.85	.06	.14	11	.098

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 7 1995 **DATE REPORT MAILED:** July 20/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95116-3	9	907	331	188	61.7	22	7	255	7.53	1470	<5	79	4	1	3.6	2	49	1	.03	.007	4	362	.02	12	<.01	3	.37	.01	.30	<2
SND95117-4	200	790	654	423	54.1	19	14	44	6.08	208	27	96	7	8	8.8	172	71	4	.03	.007	8	223	.03	17	<.01	5	.69	.01	.41	<2
SND95118-3	7	246	133	114	50.4	14	12	132	7.95	1697	<5	83	7	1	1.5	<2	75	1	.03	.009	4	197	.02	16	<.01	<3	.51	<.01	.40	<2
SND95122-4	7	1275	364	262	80.2	16	5	54	5.51	115	<5	78	4	9	6.2	<2	46	2	.02	.006	5	272	.02	20	<.01	5	.49	.01	.36	<2
SND95124-3	12	9244	4149	26507	101.8	16	1	64	8.46	13404	<5	19	6	9	697.8	104	8	1	.03	.009	5	213	.02	11	<.01	<3	.34	.01	.26	<2
RE SND95124-3	11	9285	4113	26115	99.7	14	1	59	8.40	13138	<5	18	6	14	686.6	102	5	1	.07	.009	5	207	.02	11	<.01	<3	.34	.01	.26	<2

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

Fairfield Minerals Ltd. PROJECT ELK/D95-17 File # 95-2191 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95116-3	1436	1.73	6.35	1.86
SND95117-4	1376	1.57	4.07	1.66
SND95118-3	1471	1.57	4.08	1.65
SND95122-4	2092	2.43	7.95	2.54
SND95124-3	1901	3.11	4.20	3.17

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 7 1995 **DATE REPORT MAILED:** July 20/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-17 File # 95-2191 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95116-3	1436	1.918	21.62	2.357
SND95117-4	1376	2.384	18.14	2.768
SND95118-3	1471	2.289	29.30	2.870
SND95122-4	2092	2.185	24.53	2.527
SND95124-3	1901	.492	8.48	.622

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 7 1995 **DATE REPORT MAILED:** July 20/95 **SIGNED BY**..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-17 File # 95-2191R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SND95124-1	1.94	.314

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY.....C. Leong.....**D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-18 File # 95-2308 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Au* ppb
SND95125-5	2140
SND95125-6	790
SND95125-7	190
SND95126-1	130
SND95127-1	140
SND95127-3	130
SND95127-4	930
SND95128-5	61
RE SND95128-5	63
RRE SND95128-5	65
SND95128-6	550
SND95129-3	46
SND95129-7	2320
SND95130-1	40
SND95130-4	17
SND95130-6	4160
SND95130-7	2710
SND95131-1	4130
RE SND95131-1	4490
RRE SND95131-1	3870
SND95132-1	120
SND95132-2	49
SND95133-3	200
SND95133-4	1430
SND95134-5	150
STANDARD AU-R	470

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(30 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 13 1995 **DATE REPORT MAILED:** July 24/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-18 File # 95-2308 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95125-1	4	264	2088	459	14.7	5	2	378	3.70	140	<5	18	10	3	15.1	16	5	1	.06	.016	5	7	.02	26	<.01	5	.21	<.01	.21	<2	.326
SND95125-2	3	133	129	68	5.9	5	2	540	2.40	85	6	<2	11	3	1.8	<2	4	<1	.06	.016	8	7	.02	19	<.01	4	.24	<.01	.26	<2	.085
SND95125-8	5	28	98	118	1.1	6	2	795	1.38	8	8	<2	14	17	1.3	<2	4	2	.10	.017	30	8	.03	236	<.01	6	.25	.01	.13	<2	.009
SND95126-2	4	129	337	83	1.6	8	3	613	2.48	97	9	<2	8	9	2.6	<2	<2	2	.07	.011	9	8	.03	25	<.01	4	.25	.01	.20	<2	.006
SND95126-3	2	362	105	32	18.4	5	3	202	2.76	571	<5	17	4	1	1.6	<2	12	<1	.02	.006	3	7	.01	12	<.01	4	.14	<.01	.14	<2	.604
SND95126-4	3	103	140	44	4.1	6	4	223	3.01	103	<5	<2	10	2	1.6	<2	5	<1	.05	.015	6	7	.01	15	<.01	4	.20	<.01	.22	<2	.189
SND95126-5	4	192	72	36	8.1	8	1	885	2.66	100	<5	7	7	3	1.4	<2	2	1	.07	.018	9	10	.04	21	<.01	4	.26	.01	.24	<2	.226
SND95127-2	3	246	405	291	8.2	7	2	36	3.40	111	<5	2	10	4	9.6	2	4	1	.02	.001	6	7	.01	20	<.01	4	.20	<.01	.21	<2	.191
SND95128-1	3	324	96	45	10.9	8	2	120	2.60	241	<5	4	7	1	1.3	<2	3	1	.04	.013	4	10	.01	14	<.01	4	.24	<.01	.25	<2	.218
SND95128-2	3	126	73	62	7.5	5	5	620	3.15	107	<5	3	7	5	1.8	<2	3	1	.06	.017	8	7	.03	31	<.01	4	.21	.01	.20	<2	.148
RE SND95128-2	3	124	72	61	10.8	5	5	622	3.15	100	<5	6	8	5	1.8	<2	2	1	.06	.017	8	6	.03	30	<.01	4	.21	.01	.20	<2	.162
RRE SND95128-2	5	130	59	63	5.7	8	4	642	2.97	104	<5	3	9	6	2.0	<2	3	2	.07	.018	10	10	.03	28	<.01	4	.25	.01	.24	<2	.135
SND95128-3	4	96	211	162	3.1	8	2	219	1.94	363	6	<2	9	2	4.4	<2	3	1	.05	.015	9	9	.02	16	<.01	3	.23	.01	.21	<2	.025
SND95128-4	4	99	79	234	1.1	6	1	580	2.27	588	<5	<2	9	4	5.7	<2	2	2	.06	.017	10	8	.03	24	<.01	4	.26	.01	.24	<2	.007
SND95129-1	4	23	168	156	.5	7	3	516	.95	15	<5	<2	9	29	2.0	<2	2	3	.08	.014	25	8	.03	44	<.01	4	.26	.01	.11	<2	.002
SND95129-2	7	74	500	619	1.5	7	2	778	2.05	60	9	<2	5	20	13.3	<2	<2	4	.07	.006	7	8	.04	23	<.01	5	.21	<.01	.18	<2	.016
SND95129-5	3	187	283	145	2.0	5	2	284	2.29	974	9	<2	8	2	3.7	<2	<2	<1	.05	.016	8	7	.02	14	<.01	3	.23	<.01	.23	<2	.021
SND95130-2	10	120	371	128	1.6	7	2	38	1.36	98	14	<2	8	20	3.6	<2	<2	1	.05	.006	9	10	.02	50	<.01	3	.23	<.01	.20	<2	.006
SND95130-3	5	224	139	78	3.3	7	1	280	2.63	104	7	<2	10	3	2.9	6	2	1	.06	.016	6	9	.02	41	<.01	4	.25	.01	.24	<2	.005
SND95130-5	5	162	120	93	2.3	6	1	375	2.19	85	<5	<2	7	5	3.2	4	<2	1	.05	.015	6	8	.02	35	<.01	<3	.21	<.01	.20	<2	.006
SND95132-3	4	323	518	249	1.7	48	31	334	3.42	28	8	<2	4	20	6.9	<2	2	14	.40	.117	16	19	.10	12	<.01	5	.49	.01	.28	<2	.017
SND95133-1	3	83	107	59	1.8	7	2	431	1.58	48	11	<2	10	16	1.6	<2	2	2	.07	.011	15	8	.03	97	<.01	<3	.20	.01	.13	<2	.004
SND95133-2	4	299	101	49	1.8	8	1	673	2.16	72	<5	<2	7	3	1.4	<2	2	1	.04	.010	8	9	.02	21	<.01	3	.25	<.01	.23	2	.030
RE SND95133-2	4	295	95	49	1.8	7	1	661	2.12	73	<5	<2	8	3	1.3	<2	2	1	.04	.010	8	9	.02	21	<.01	<3	.25	<.01	.23	<2	.040
RRE SND95133-2	3	284	102	50	2.1	6	2	665	2.23	75	<5	<2	8	2	1.5	<2	<2	1	.04	.010	8	8	.02	20	<.01	3	.22	<.01	.21	<2	.079
SND95134-1	5	75	249	78	2.2	7	6	816	3.61	309	14	<2	8	6	2.5	2	<2	2	.07	.018	12	8	.03	28	<.01	4	.24	.01	.22	<2	.031
SND95134-3	4	365	126	53	6.5	7	3	547	4.07	90	<5	<2	11	2	2.0	<2	5	1	.06	.018	7	8	.03	24	<.01	3	.25	.01	.27	<2	.075
STANDARD C/AU-1	20	62	39	128	7.0	74	32	1119	4.08	43	18	7	36	52	19.3	17	21	68	.51	.092	42	54	.90	192	.08	29	1.85	.06	.15	12	.095

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 13 1995 DATE REPORT MAILED: July 25/95 SIGNED BY..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95125-3	7	265	246	84	32.4	17	5	323	3.35	143	<5	25	9	8	1.2	4	16	2	.05	.013	8	259	.02	34	<.01	8	.43	.01	.35	<2
SND95125-4	7	145	104	48	38.1	16	7	153	4.36	73	<5	43	9	1	.7	<2	55	2	.06	.019	7	245	.02	29	<.01	7	.62	.01	.45	<2
SND95129-4	8	152	218	79	22.1	19	2	108	2.69	228	<5	11	7	2	2.2	9	11	2	.03	.009	8	311	.02	26	<.01	7	.49	.01	.38	<2
SND95129-6	8	358	217	211	13.7	19	2	124	2.75	90	<5	7	7	2	2.4	3	13	2	.03	.009	7	311	.02	23	<.01	5	.36	.01	.30	<2
RE SND95129-6	8	346	214	207	14.2	18	2	122	2.67	86	<5	8	7	2	2.2	2	14	1	.03	.009	6	303	.01	23	<.01	6	.35	.01	.29	<2
SND95131-2	8	342	263	40	21.9	20	4	102	3.38	155	<5	17	7	4	3.2	5	16	2	.03	.006	9	299	.02	33	<.01	4	.51	.01	.37	<2
SND95134-2	7	699	680	129	10.1	18	12	775	5.00	163	20	12	7	10	4.2	6	4	3	.04	.008	11	233	.03	29	<.01	6	.29	.01	.19	<2
SND95134-4	6	3485	79	175	24.9	15	2	410	5.16	30	<5	43	8	4	5.1	<2	63	3	.06	.016	11	218	.04	29	<.01	6	.36	.02	.26	<2
SND95134-6	6	4713	736	182	62.8	21	6	222	8.89	242	<5	91	5	1	6.3	6	129	1	.03	.012	4	241	.02	13	<.01	4	.29	.01	.25	<2
STANDARD C	19	59	36	123	7.0	76	31	1086	3.73	44	23	7	35	48	17.9	15	18	64	.47	.090	41	59	.85	176	.08	32	1.76	.06	.14	9

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

Fairfield Minerals Ltd. PROJECT ELK/D95-18 File # 95-2308

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95125-3	1579	.90	3.11	.95
SND95125-4	880	1.35	10.93	1.71
SND95129-4	1110	.59	4.48	.71
SND95129-6	1290	.35	3.85	.44
SND95131-2	1058	.66	4.37	.78
SND95134-2	855	.30	.52	.32
SND95134-4	972	.83	3.79	.95
SND95134-6	822	1.89	8.53	2.19

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 13 1995 **DATE REPORT MAILED:** July 25/95 **SIGNED BY**..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-18 File # 95-2308

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95125-3	1579	.762	6.23	.877
SND95125-4	880	1.289	28.67	2.239
SND95129-4	1110	.290	4.62	.412
SND95129-6	1290	.281	6.43	.426
SND95131-2	1058	.528	6.24	.700
SND95134-2	855	.277	1.35	.323
SND95134-4	972	1.099	20.57	1.716
SND95134-6	822	1.087	52.74	2.957

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 13 1995 **DATE REPORT MAILED:** July 25/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-19 File # 95-2376 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Au* ppb
SND95135-1	4580
SND95135-2	230
SND95135-4	180
SND95135-5	680
SND95135-7	190
SND95135-8	330
SND95136-1	200
SND95136-2	320
SND95137-1	130
SND95137-2	130
RE SND95137-2	88
RRE SND95137-2	150
SND95138-4	2110
SND95139-3	96
SND95140-1	150
SND95140-4	1940
SND95142-1	150
SUD95220-7	48
SUD95220-8	16
SUD95257-5	150
SUD95257-7	1070
SUD95257-8	1930
SUD95257-10	4660
RE SUD95257-10	5180
RRE SUD95257-10	4320
SUD95258-2	890
SUD95260-1	530
STANDARD AU-R	530

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 18 1995 **DATE REPORT MAILED:** July 27/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-19 File # 95-2376 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95135-3	4	444	488	73	2.9	7	5	573	2.97	119	<5	<2	8	20	2.0	2	6	1	.05	.012	9	7	.03	34	<.01	4	.23	.01	.22	<2	.061
SND95135-6	4	230	96	65	5.4	7	3	760	4.31	151	<5	<2	7	3	1.4	<2	5	1	.06	.015	10	9	.03	15	<.01	3	.20	.01	.20	<2	.009
SND95136-3	6	362	314	22	3.8	11	3	116	2.92	99	<5	<2	6	15	1.3	6	3	1	.03	.009	6	12	.01	27	<.01	4	.20	<.01	.20	2	.029
SND95136-4	3	18	75	55	.3	6	3	443	.93	21	5	<2	10	10	.4	<2	<2	2	.06	.015	20	7	.02	56	<.01	3	.22	.02	.17	<2	.004
SND95138-1	5	77	222	51	7.3	7	6	94	1.93	38	45	7	9	11	1.0	2	6	2	.06	.018	13	9	.02	50	<.01	3	.26	.01	.19	<2	.296
SND95138-2	12	42	323	26	35.2	11	7	56	4.03	180	19	10	4	32	1.0	<2	13	1	.02	.005	4	10	.01	22	<.01	3	.16	<.01	.12	2	.335
SND95138-3	5	252	128	143	2.7	9	2	571	2.41	77	<5	<2	8	5	3.1	<2	<2	2	.07	.020	12	11	.02	24	<.01	3	.28	.02	.24	2	.064
RE SND95138-3	4	248	123	144	2.0	10	2	573	2.40	75	<5	<2	8	4	3.3	<2	2	2	.06	.020	12	11	.02	24	<.01	3	.28	.02	.24	<2	.062
RRE SND95138-3	5	248	125	145	2.8	11	2	587	2.43	73	<5	3	9	5	3.1	<2	<2	2	.07	.020	13	13	.02	25	<.01	3	.31	.02	.26	2	.056
SND95139-1	4	121	54	59	1.9	7	2	1283	2.57	63	<5	<2	9	3	1.0	2	2	2	.08	.022	17	9	.05	28	<.01	3	.23	.01	.23	<2	.003
SND95139-2	5	2419	57	92	32.2	8	2	598	10.98	195	<5	18	12	6	3.4	<2	17	1	.09	.025	6	6	.07	18	<.01	<3	.29	.01	.27	<2	.609
SND95140-2	5	316	53	31	3.3	7	3	380	3.66	50	<5	<2	12	3	1.4	<2	3	1	.10	.025	8	8	.03	17	<.01	3	.21	<.01	.21	<2	.033
SND95140-3	4	260	39	28	6.7	5	2	418	6.11	104	<5	3	4	2	1.2	<2	5	1	.11	.037	5	5	.03	16	<.01	3	.24	<.01	.26	<2	.059
SND95140-5	5	298	56	27	3.8	7	3	285	3.75	262	<5	<2	6	2	1.2	<2	3	1	.11	.037	7	7	.02	18	<.01	3	.25	<.01	.24	<2	.030
SND95140-6	7	125	32	12	2.2	8	2	111	2.11	1413	<5	<2	3	2	.7	<2	<2	1	.05	.015	6	9	.01	32	<.01	<3	.18	<.01	.17	<2	.018
SND95142-2	16	169	10	13	1.5	7	3	562	3.29	63	<5	<2	5	2	.7	<2	<2	1	.10	.029	7	8	.05	20	<.01	3	.26	<.01	.27	<2	.003
RE SND95142-2	17	162	13	13	1.4	7	3	552	3.22	58	<5	<2	5	2	.4	<2	<2	1	.10	.028	7	8	.05	19	<.01	3	.26	<.01	.27	<2	.004
RRE SND95142-2	18	161	12	13	1.4	8	3	541	3.16	57	<5	<2	5	2	.6	<2	2	1	.10	.028	7	8	.04	19	<.01	3	.25	<.01	.26	<2	.004
SND95142-3	4	127	19	32	1.4	6	4	930	3.96	73	<5	<2	7	3	.7	<2	<2	1	.10	.023	8	6	.04	23	<.01	3	.24	.01	.22	<2	.009
SND95142-4	8	503	68	41	6.1	8	2	931	4.84	86	<5	<2	4	2	1.0	<2	2	1	.09	.019	4	8	.04	18	<.01	3	.23	.01	.23	<2	.079
SND95142-5	6	114	65	62	1.1	8	3	1960	3.46	25	<5	<2	5	3	1.0	<2	<2	2	.15	.026	12	7	.06	22	<.01	3	.24	.01	.24	<2	.003
SUD95257-1	3	435	174	67	3.6	7	1	509	4.63	271	<5	<2	10	2	1.9	<2	<2	1	.05	.014	7	7	.03	20	<.01	3	.22	.01	.22	<2	.049
SUD95257-3	3	301	140	55	2.5	7	1	686	2.96	163	<5	<2	9	2	1.0	<2	3	1	.07	.019	8	7	.03	18	<.01	3	.20	.01	.22	<2	.028
SUD95257-4	4	182	125	40	5.5	9	2	333	2.74	70	<5	6	9	1	.9	<2	2	1	.05	.016	5	10	.02	18	<.01	3	.23	<.01	.24	2	.079
SUD95257-6	3	305	262	57	6.3	6	1	138	3.40	123	6	2	11	1	1.6	<2	4	1	.05	.013	5	8	.01	15	<.01	4	.21	<.01	.22	2	.265
SUD95258-1	4	1046	186	114	5.1	7	2	516	3.27	67	<5	4	9	2	3.1	<2	3	1	.05	.013	5	8	.02	28	<.01	5	.22	.01	.22	<2	.146
STANDARD C/AU-1	19	65	37	121	6.6	75	31	1051	3.77	42	20	7	34	48	18.3	18	20	64	.47	.090	42	57	.84	177	.07	29	1.74	.06	.14	10	.095

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
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DATE RECEIVED: JUL 18 1995 DATE REPORT MAILED: July 27/95 SIGNED BY: C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95137-3	17	598	1045	71	61.0	21	12	169	4.75	522	7	25	9	7	4.4	14	57	4	.04	.009	5	326	.03	27	<.01	5	.41	.01	.34	<2
SUD95257-2	7	236	137	37	24.8	16	9	249	5.44	77	<5	29	8	2	1.3	<2	28	3	.05	.014	4	263	.03	25	<.01	4	.49	.01	.44	<2
SUD95257-9	8	247	183	115	66.2	19	4	77	2.38	302	<5	55	7	1	3.2	<2	24	3	.03	.009	3	349	.01	18	<.01	4	.33	.01	.30	<2
SUD95258-3	13	766	1261	2212	87.2	22	5	410	6.07	110	<5	85	5	3	58.0	<2	99	3	.03	.004	1	350	.03	19	<.01	4	.28	.01	.24	<2
SUD95260-2	15	887	1683	501	234.2	21	22	175	10.95	157	6	194	10	11	12.3	<2	43	4	.07	.013	1	271	.04	12	<.01	9	.48	.01	.39	<2
RE SUD95260-2	14	825	1591	468	220.7	19	20	163	10.18	148	5	197	10	10	11.4	<2	39	3	.06	.013	1	258	.04	14	<.01	5	.45	.01	.37	<2
STANDARD C	20	66	42	126	8.0	70	33	1059	3.76	44	12	7	37	52	19.4	18	20	60	.49	.089	31	59	.86	176	.08	29	1.77	.06	.15	9

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

Fairfield Minerals Ltd. PROJECT ELK/D95-19 File # 95-2376 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95137-3	1093	1.52	3.79	1.62
SUD95257-2	1549	.62	8.03	.77
SUD95257-9	1366	1.57	8.35	1.75
SUD95258-3	1471	2.18	20.68	2.59
SUD95260-2	1663	6.03	5.39	6.12

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 18 1995 **DATE REPORT MAILED:** July 27/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-19 File # 95-2376 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95137-3	1093	.608	2.39	.672
SUD95257-2	1549	.908	27.89	1.433
SUD95257-9	1366	1.318	33.44	2.031
SUD95258-3	1471	1.744	55.36	2.841
SUD95260-2	1663	4.844	32.06	5.406

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 18 1995 **DATE REPORT MAILED:** July 27/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-20 File # 95-2417 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Au* ppb
SND95141-4	750
SND95141-6	1160
SND95143-3	320
SND95144-1	350
SND95144-5	530
SUD95259-5	360
SUD95259-7	420
SUD95261-4	110
SUD95261-8	250
RE SUD95261-8	220
RRE SUD95261-8	350
SUD95262-1	1240
SUD95262-2	890
SUD95263-1	750
SUD95263-2	510
SUD95263-4	130
SUD95263-5	34
SUD95263-7	1940
STANDARD AU-R	510

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 20 1995 **DATE REPORT MAILED:** July 27/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-20 File # 95-2417 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95141-1	4	143	15	377	1.0	7	3	2000	3.71	84	5	<2	4	4	5.3	<2	2	1	.20	.042	9	6	.08	25	<.01	5	.32	.01	.31	<2	.002
SND95141-2	73	275	32	38	4.3	5	7	690	6.92	153	<5	<2	4	3	.5	<2	2	1	.13	.039	7	6	.05	23	<.01	4	.29	.01	.28	2	.045
SND95141-3	3	142	88	69	1.7	5	6	1160	3.22	112	<5	<2	6	7	.7	<2	<2	5	.22	.057	17	5	.09	42	<.01	4	.40	.02	.28	<2	.015
SND95141-5	5	230	150	143	7.4	4	9	685	7.91	301	<5	3	4	3	1.0	<2	<2	2	.15	.044	5	5	.05	20	<.01	3	.28	<.01	.27	<2	.143
SND95143-1	4	232	23	31	4.4	5	3	1228	3.89	90	5	<2	6	3	.4	<2	<2	1	.17	.049	10	4	.06	30	<.01	5	.40	.01	.35	<2	.031
SND95143-2	2	82	<3	62	1.0	5	4	1380	3.26	55	<5	<2	6	5	.7	<2	2	3	.20	.049	14	4	.09	32	<.01	3	.35	.01	.31	<2	<.001
SND95143-4	3	152	231	271	1.3	6	4	1746	4.05	202	<5	<2	6	6	1.8	<2	4	6	.24	.052	20	5	.14	36	<.01	4	.45	.02	.31	<2	.002
SND95143-4A	3	440	189	186	7.5	4	3	1532	5.33	237	<5	<2	6	4	.7	2	4	2	.21	.052	11	4	.10	30	<.01	4	.42	.01	.34	<2	.015
SND95143-5 not received	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SND95144-2	2	360	134	112	19.7	16	15	1938	9.90	129	7	6	7	33	1.3	<2	5	21	.79	.268	35	4	.23	31	<.01	<3	.72	.02	.47	<2	.189
SND95144-4	1	367	23	45	5.6	23	16	869	7.80	177	6	<2	6	12	.5	<2	3	25	.89	.328	36	4	.20	33	.02	3	.86	.01	.59	<2	.011
SND95144-6	2	438	69	89	46.8	12	6	1051	5.55	183	<5	5	6	11	1.9	<2	2	13	.78	.283	38	4	.13	32	<.01	5	.64	.01	.43	<2	.431
RE SND95144-6	2	438	72	84	41.5	12	6	1041	5.72	190	<5	8	6	11	1.4	<2	2	13	.80	.286	38	4	.13	31	<.01	4	.63	.01	.42	<2	.390
RRE SND95144-6	2	463	74	73	41.0	13	6	1019	5.99	208	<5	5	7	11	1.3	<2	<2	13	.81	.291	38	4	.13	31	<.01	3	.62	.01	.42	<2	.588
SND95145-1	3	132	7	83	1.5	8	6	2031	5.62	106	<5	<2	5	7	<.2	<2	2	20	.25	.050	11	5	.16	39	<.01	5	.37	.01	.26	<2	.002
SND95145-2	4	255	27	49	4.7	6	2	741	5.02	98	<5	<2	6	2	.5	<2	3	1	.13	.032	7	7	.04	18	<.01	<3	.29	.01	.25	2	.059
SND95145-3	6	223	19	46	6.3	15	8	1475	5.89	101	<5	<2	2	6	<.2	<2	3	7	.18	.040	7	9	.07	20	<.01	4	.28	.01	.20	2	.034
SUD95259-2	3	73	65	17	8.6	5	3	44	3.00	45	<5	3	8	1	.3	<2	9	<1	.05	.012	6	7	.01	19	<.01	3	.22	<.01	.23	<2	.210
SUD95259-3	3	802	223	37	12.0	8	3	67	4.48	82	<5	17	9	1	1.1	<2	12	<1	.04	.012	5	9	.01	21	<.01	4	.25	<.01	.25	2	.252
SUD95259-8	3	206	2435	5665	7.0	6	<1	461	4.71	30775	<5	3	8	2	149.1	27	<2	<1	.04	.010	5	9	.02	20	<.01	3	.20	<.01	.22	<2	.117
SUD95261-1	4	137	647	712	2.8	7	4	31	2.68	151	17	<2	12	4	13.5	2	<2	1	.04	.009	8	9	.01	38	<.01	5	.29	<.01	.29	<2	.127
SUD95261-3	4	298	346	102	4.1	6	1	53	3.07	128	6	2	10	5	1.3	<2	<2	1	.04	.010	6	8	.01	38	<.01	6	.25	.01	.26	2	.025
SUD95261-5	3	383	706	318	71.4	8	3	33	2.27	130	45	<2	12	8	5.7	2	3	1	.04	.010	11	8	.01	41	<.01	4	.27	.01	.25	<2	.026
SUD95261-6	5	360	938	1254	289.9	12	7	40	3.46	442	105	32	6	7	11.9	8	44	<1	.03	.009	12	11	.01	16	<.01	5	.18	<.01	.15	<2	.966
SUD95261-7	4	332	305	46	7.1	7	2	37	3.93	257	<5	<2	10	2	1.1	<2	4	1	.03	.009	4	10	.02	32	<.01	3	.28	<.01	.25	2	.085
RE SUD95261-7	4	322	291	44	11.1	8	1	37	3.79	259	<5	<2	10	2	1.3	<2	5	1	.04	.009	5	9	.02	35	<.01	4	.29	<.01	.26	2	.063
RRE SUD95261-7	4	340	323	46	9.3	7	2	34	4.12	281	<5	4	10	2	1.4	<2	7	1	.04	.009	5	9	.02	32	<.01	3	.28	<.01	.25	2	.077
SUD95262-3	10	120	191	250	4.5	5	1	47	.98	77	<5	<2	10	10	5.5	16	2	1	.05	.014	10	8	.01	137	<.01	4	.28	<.01	.27	<2	.022
SUD95262-4	19	156	276	95	9.0	7	1	24	1.53	73	14	<2	11	8	2.4	26	3	1	.07	.015	4	7	.01	71	<.01	<3	.22	<.01	.21	2	.083
SUD95263-6	3	245	81	30	2.2	6	2	286	3.33	74	<5	<2	10	1	.8	2	<2	<1	.06	.017	6	7	.02	18	<.01	3	.28	<.01	.29	2	.020
SUD95263-8	3	194	117	30	1.8	7	2	82	2.05	59	<5	<2	9	1	1.1	2	2	<1	.05	.015	6	9	.01	51	<.01	3	.24	<.01	.25	<2	.020
SUD95263-9	4	67	299	466	2.2	8	1	134	.95	18	<5	<2	2	2	11.2	13	<2	<1	.02	.003	3	12	.01	318	<.01	<3	.10	.01	.08	4	.086
STANDARD C/AU-1	21	63	34	131	7.3	74	31	1020	3.94	38	20	8	37	53	18.9	19	23	62	.52	.095	40	61	.91	174	.08	32	1.86	.06	.15	13	.103

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 20 1995 DATE REPORT MAILED: July 27/95 SIGNED BY. C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-20 File # 95-2417 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95141-7	6	1313	190	122	133.8	13	12	401	10.83	378	<5	40	3	2	2.1	4	12	2	.11	.032	4	166	.04	18	<.01	4	.37	.01	.33	<2
SND95144-3	15	237	65	112	4.7	21	17	1871	10.01	119	8	<2	5	11	1.2	<2	<2	29	.76	.255	36	94	.22	33	.01	<3	.91	.01	.61	<2
SUD95259-1	9	1390	334	93	30.8	17	4	260	5.50	56	<5	27	9	1	2.6	2	18	1	.05	.013	5	282	.02	22	<.01	5	.34	.01	.31	<2
SUD95259-4	9	532	317	22	57.4	17	6	71	5.76	36	<5	47	7	1	.6	3	28	1	.02	.006	4	288	.02	13	<.01	5	.33	.01	.29	<2
SUD95259-6	11	753	11	53	7.0	21	1	107	1.45	45	<5	<2	4	1	1.0	6	3	1	.02	.006	2	416	.01	15	<.01	7	.26	.01	.21	<2
SUD95261-2	7	567	476	77	19.9	14	1	50	4.28	222	5	9	7	3	1.6	<2	11	1	.02	.006	4	241	.02	14	<.01	5	.46	.01	.37	<2
SUD95263-3	7	3057	41	106	32.8	11	1	188	4.08	43	<5	32	8	1	3.7	<2	20	1	.05	.015	6	221	.03	25	<.01	5	.52	.01	.41	<2
RE SUD95263-3	7	3257	44	114	34.0	14	1	200	4.37	45	<5	34	9	1	4.0	<2	20	1	.05	.017	6	239	.03	27	<.01	5	.55	.01	.43	<2
STANDARD C	20	64	40	131	7.4	72	31	1118	3.88	42	20	7	38	54	17.9	16	19	62	.54	.096	41	56	.96	181	.09	33	1.84	.06	.15	12

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 20 1995 **DATE REPORT MAILED:** July 27/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-20 File # 95-2417 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95141-7	1006	4.01	10.31	4.31
SND95144-3	1067	.12	.47	.13
SUD95259-1	1759	.84	8.07	.97
SUD95259-4	1633	1.65	12.25	1.87
SUD95259-6	1920	.21	.01	.21
SUD95261-2	1549	.67	4.28	.75
SUD95263-3	1588	.99	7.15	1.12

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 20 1995 **DATE REPORT MAILED:** July 27/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-20 File # 95-2417 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95141-7	1006	1.176	14.68	1.602
SND95144-3	1067	.027	.03	.028
SUD95259-1	1759	.662	17.95	.960
SUD95259-4	1633	1.280	34.94	1.904
SUD95259-6	1920	.036	.68	.046
SUD95261-2	1549	.446	7.29	.583
SUD95263-3	1588	.885	16.23	1.183

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 20 1995 **DATE REPORT MAILED:** July 29/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-20 File # 95-2417R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95261-6	1544	5.67	26.05	6.16

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 23/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-20 File # 95-2417R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95261-6	1544	.038	10.02	.227

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 23/95. **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-21 File # 95-2433 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Au* ppb
SND95146-1	40
RE SND95146-1	37

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 21 1995 **DATE REPORT MAILED:** Aug 1/95 **SIGNED BY.** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-21 File # 95-2433

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95146-2	6	331	43	87	5.8	14	11	1559	5.34	77	<5	<2	10	8	.9	<2	<2	9	.35	.082	14	7	.11	27	<.01	4	.43	.01	.30	<2	.023
SND95146-4	7	174	52	36	58.5	9	3	621	1.82	22	<5	<2	9	6	.4	<2	35	2	.13	.019	9	11	.08	110	<.01	3	.22	.02	.16	2	.014
SND95146-5	7	124	20	129	6.6	20	16	2273	4.68	83	7	<2	9	49	1.1	<2	<2	14	1.65	.126	24	8	.58	35	<.01	5	.59	.01	.32	<2	.018
SND95147-1	3	73	9	64	.7	9	3	1535	3.89	55	<5	<2	6	3	.8	<2	<2	1	.15	.026	9	8	.08	55	<.01	3	.26	.01	.27	<2	.003
SND95147-2	4	205	20	54	2.4	10	3	1266	5.32	89	<5	<2	4	3	.5	<2	<2	2	.13	.021	5	7	.06	20	<.01	3	.26	.01	.27	<2	.006
SND95147-3	6	131	45	81	8.5	14	13	1472	4.94	91	<5	<2	12	12	1.2	<2	<2	12	.40	.099	14	8	.26	27	<.01	4	.53	.01	.35	<2	.018
SUD95264-1	6	101	183	46	7.2	6	2	68	1.60	85	5	13	8	2	.7	10	8	1	.02	.004	8	10	.01	47	<.01	3	.20	<.01	.19	2	.235
SUD95265-2	8	141	2257	190	14.0	8	3	52	1.80	51	8	12	10	6	3.8	16	4	1	.07	.014	9	12	.02	29	<.01	3	.25	<.01	.22	<2	.190
RE SUD95265-2	8	140	2314	188	12.8	8	3	58	1.84	52	6	9	10	6	3.8	17	4	1	.07	.014	8	11	.02	30	<.01	3	.26	<.01	.22	2	.230
RRE SUD95265-2	7	144	2376	158	13.6	8	3	48	1.79	52	<5	8	9	6	2.9	16	2	<1	.06	.013	8	10	.02	27	<.01	4	.23	<.01	.21	<2	.264
SUD95266-1	4	149	101	63	1.6	9	8	1509	4.35	64	5	<2	9	7	.7	<2	<2	10	.27	.066	20	9	.16	67	.01	4	.49	.02	.37	<2	.024
SUD95266-2	8	159	46	45	15.7	8	6	798	4.16	156	<5	55	6	8	.4	3	3	26	.27	.072	17	8	.31	74	.09	4	.65	.03	.45	<2	.398
SUD95266-3	13	35	17	54	.8	7	8	936	2.07	14	5	<2	8	11	.6	4	<2	19	.29	.071	24	9	.22	154	.05	5	.62	.03	.35	<2	.008
STANDARD C/AU-1	19	60	38	132	6.8	71	32	1079	3.80	44	23	7	36	48	18.0	19	21	65	.47	.091	39	59	.86	173	.08	30	1.75	.06	.14	10	.109

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 21 1995 **DATE REPORT MAILED:** Aug 1/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95146-3	7	2760	56	55	23.5	14	4	419	8.30	132	<5	3	7	5	1.0	2	3	3	.12	.022	6	196	.08	19	<.01	5	.36	.01	.25	<2
SND95147-4	9	364	71	35	87.3	25	16	528	10.19	304	<5	14	5	11	.7	<2	4	14	.50	.145	11	171	.16	20	<.01	5	.67	.01	.47	<2
SUD95265-1	7	209	215	170	48.6	13	5	436	4.09	142	<5	35	9	2	2.7	13	11	2	.04	.012	6	234	.02	22	<.01	6	.30	<.01	.27	<2
RE SUD95265-1	7	201	210	164	45.3	14	5	431	4.08	135	<5	34	8	2	2.5	12	9	1	.04	.012	6	237	.02	22	<.01	6	.30	.01	.27	<2

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

Fairfield Minerals Ltd. PROJECT ELK/D95-21 File # 95-2433 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95146-3	1677	.62	<.01	.62
SND95147-4	2100	2.32	<.01	2.32
SUD95265-1	2093	1.17	<.01	1.17

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 21 1995 **DATE REPORT MAILED:** Aug 1/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-21 File # 95-2433 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95146-3	1677	.074	.22	.077
SND95147-4	2100	.410	.25	.413
SUD95265-1	2093	.900	1.80	.925

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 21 1995 **DATE REPORT MAILED:** Aug 1/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-22 File # 95-2514 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Au* ppb
SLD95148-1	760
SLD95148-3	3920
SUD95267-2	680
SUD95269-1	81
SUD95270-1	220
SUD95270-3	1220
RE SUD95270-3	1110
SUD95275-1	850
STANDARD AU-R	490

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 25 1995 **DATE REPORT MAILED:** Aug 10/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-22 File # 95-2514 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SLD95148-2	2	873	456	188	21.0	5	3	96	3.14	90	<5	6	13	4	5.6	<2	2	4	.07	.020	18	5	.05	46	.01	<3	.34	.03	.23	<2	.194
SLD95148-4	3	77	1207	822	38.4	37	14	448	5.33	308	<5	3	30	10	14.9	<2	17	4	.16	.034	4	6	.08	32	<.01	3	.54	.01	.39	<2	.124
SLD95148-5	3	68	691	722	6.6	59	21	3388	5.98	78	15	4	5	33	12.9	<2	2	31	.29	.073	10	39	.22	36	.01	6	.68	.01	.39	<2	.109
SUD95196-2	2	40	117	19	.5	5	3	54	1.73	48	<5	<2	8	3	.9	<2	<2	1	.04	.010	6	7	.02	26	<.01	3	.33	.01	.29	<2	.004
SUD95267-1	3	129	168	197	10.5	5	8	1399	2.92	22	<5	<2	3	15	4.5	<2	2	14	.26	.057	18	6	.18	119	.04	<3	.61	.03	.36	<2	.047
SUD95267-3	2	115	169	145	1.4	5	7	69	1.28	43	5	<2	9	24	1.5	3	<2	4	.16	.044	10	7	.06	148	<.01	4	.56	.01	.38	<2	.006
SUD95267-4	2	773	6694	12707	108.6	6	7	46	6.20	171	<5	88	4	4	194.9	41	47	1	.06	.012	4	9	.03	15	<.01	3	.19	<.01	.12	3	2.494
SUD95267-5	2	36	216	855	.7	5	6	132	.53	10	<5	<2	7	53	10.8	<2	<2	5	.32	.072	22	5	.06	266	<.01	4	.56	.01	.18	<2	.015
SUD95268-1	4	101	167	263	1.9	5	7	320	1.95	46	6	<2	11	32	3.0	4	2	3	.18	.042	15	6	.05	63	<.01	6	.46	.01	.27	<2	.004
SUD95269-2	3	623	3672	616	9.6	5	9	520	5.11	227	9	3	8	10	11.7	42	<2	3	.18	.049	7	7	.07	33	<.01	3	.47	.01	.34	<2	.130
SUD95270-2	3	125	41	727	1.5	5	10	1037	2.38	14	<5	<2	6	12	19.7	<2	<2	15	.30	.072	24	6	.23	135	.05	<3	.70	.03	.44	<2	.105
SUD95270-5	3	163	708	471	3.8	4	6	1613	3.17	63	5	<2	7	13	5.8	7	<2	6	.28	.068	15	5	.08	40	<.01	6	.48	.02	.33	<2	.006
SUD95272-2	2	342	678	465	15.3	5	10	64	5.21	181	5	<2	6	7	8.3	27	2	3	.20	.066	8	5	.05	28	<.01	4	.48	.01	.39	<2	.041
RE SUD95272-2	2	343	644	480	16.1	4	10	60	5.14	176	<5	2	6	7	8.4	27	<2	3	.20	.066	7	4	.04	30	<.01	4	.49	.01	.40	<2	.036
RRE SUD95272-2	2	356	697	491	15.5	4	11	66	5.36	186	<5	<2	5	7	8.7	26	2	3	.21	.068	8	5	.05	29	<.01	5	.49	.01	.40	<2	.044
SUD95273-1	4	154	193	217	3.8	7	5	272	1.48	43	<5	2	4	8	2.7	2	<2	3	.17	.047	13	7	.05	48	<.01	3	.48	.01	.36	<2	.060
SUD95274-1	3	111	51	235	.8	5	7	272	2.01	45	<5	<2	6	14	1.4	<2	<2	4	.26	.083	10	6	.04	49	<.01	5	.53	.01	.40	<2	.006
SUD95274-2	3	1738	2397	2767	23.3	6	3	64	2.70	98	<5	10	<2	1	60.5	3	24	1	.02	.003	1	10	.01	10	<.01	<3	.11	<.01	.09	<2	.523
SUD95274-3	3	1089	2867	5779	16.4	7	7	123	3.84	484	8	2	4	9	94.6	12	6	2	.17	.045	7	6	.03	25	<.01	3	.37	.01	.29	<2	.075
STANDARD C/AU-1	20	59	37	132	6.9	71	33	1103	3.93	44	21	8	38	52	17.5	17	20	62	.51	.092	40	57	.90	178	.08	28	1.87	.06	.15	10	.097

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 25 1995 **DATE REPORT MAILED:** Aug 10/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95270-4	7	2391	5022	7612	94.4	17	5	82	7.00	2398	<5	73	4	3	118.4	19	64	2	.04	.010	3	327	.02	15	<.01	4	.25	.01	.19	<2
SUD95271-1	14	720	1547	552	23.8	17	8	84	3.93	205	9	13	2	10	9.3	94	10	4	.05	.008	6	272	.02	21	<.01	4	.41	.01	.26	<2
SUD95272-1	6	725	2027	1905	47.8	18	10	64	4.47	553	5	55	4	6	52.9	18	37	4	.08	.022	10	269	.02	39	<.01	3	.45	.01	.31	<2
SUD95275-2	8	215	3556	3870	10.1	22	4	138	1.80	88	<5	4	2	4	115.4	6	10	4	.05	.010	5	369	.02	54	<.01	6	.33	.01	.21	<2
RE SUD95275-2	8	212	3485	3838	9.6	21	3	138	1.78	87	<5	3	<2	4	113.9	4	9	4	.05	.009	5	366	.02	46	<.01	5	.33	.01	.21	<2
STANDARD C	18	55	39	119	6.6	73	31	1047	3.75	44	16	6	34	47	16.7	16	16	63	.47	.089	41	55	.84	173	.08	26	1.76	.06	.14	10

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

Fairfield Minerals Ltd. PROJECT ELK/D95-22 File # 95-2514

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95270-4	1741	2.92	6.79	3.03
SUD95271-1	1777	.76	1.31	.78
SUD95272-1	1651	1.41	3.54	1.48
SUD95275-2	1770	.32	.34	.33

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 25 1995 **DATE REPORT MAILED:** Aug 10/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-22 File # 95-2514

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95270-4	1741	2.294	29.27	2.784
SUD95271-1	1777	.375	2.32	.413
SUD95272-1	1651	1.113	10.90	1.305
SUD95275-2	1770	.084	1.65	.111

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: JUL 25 1995 **DATE REPORT MAILED:** Aug 10/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-22 File # 95-2514R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95267-4	1128	3.48	5.03	3.61

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-22 File # 95-2514R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95267-4	1128	3.160	18.57	3.640

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Au* ppb (20gm)
EZD95153-2	130
SLD95149-1	1580
SLD95149-2	6030
SLD95149-3	4270
SLD95149-4	550
SLD95149-5	170
SLD95149-6	470
SLD95149-9	410
SLD95149-10	6460
RE SLD95149-10	9970
RRE SLD95149-10	7580
SLD95152-1	150
SLD95152-3	79
SLD95152-4	46
SUD95277-1	2390
SUD95278-2	710
SUD95280-2	35
SUD95280-4	2210
STANDARD AU-R	580

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

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
EZD95153-1	9	198	2842	1238	18.3	13	5	692	2.89	72	23	9	7	24	29.0	3	5	3	.27	.018	14	7	.09	28	<.01	3	.32	.01	.19	<2	.293
EZD95154-1	5	72	539	2166	2.6	5	2	546	1.36	33	18	<2	12	18	34.9	<2	2	2	.22	.022	24	6	.10	94	<.01	5	.35	.02	.22	<2	.012
EZD95154-2	8	61	434	587	13.8	23	11	3153	3.89	128	5	10	4	52	9.5	<2	6	5	2.51	.096	13	6	.69	36	<.01	5	.46	.01	.33	<2	.308
EZD95154-3	10	13	53	47	1.1	11	4	573	1.08	16	19	<2	10	72	.7	<2	3	3	1.09	.019	29	6	.29	85	<.01	4	.74	.01	.23	<2	.016
SLD95149-7	6	70	684	1150	146.2	72	14	2517	4.73	185	19	10	6	13	22.2	<2	237	9	.28	.078	10	14	.09	14	<.01	4	.44	.01	.29	<2	.251
SLD95149-8	4	477	134	267	14.7	23	3	2317	4.17	33	11	9	8	30	6.0	<2	3	4	.14	.024	12	9	.07	37	<.01	4	.42	.01	.27	<2	.246
SLD95150-1	6	1530	1704	243	64.7	123	41	131	7.12	203	410	53	6	160	18.1	2	18	14	.08	.035	51	17	.07	11	<.01	5	.58	.01	.29	<2	1.617
SLD95150-2	22	809	8998	10692	69.0	33	6	595	4.59	352	215	26	<2	28	270.2	7	7	7	.09	.030	6	15	.04	25	<.01	4	.29	<.01	.17	18	.538
SLD95151-1	5	94	162	227	3.5	76	9	6339	6.60	194	18	<2	6	11	4.7	2	<2	14	.27	.074	10	19	.14	36	<.01	3	.54	.01	.33	<2	.013
SLD95151-2	3	73	1421	591	8.8	29	12	1075	2.21	60	17	<2	7	32	12.4	<2	<2	11	.16	.052	14	16	.06	31	<.01	4	.44	.01	.30	<2	.010
SLD95151-3	3	50	461	671	3.4	10	2	316	1.27	62	11	<2	11	8	12.3	<2	<2	2	.09	.028	18	7	.03	25	<.01	4	.36	.01	.23	<2	.006
RE SLD95151-3	3	51	469	670	3.7	11	2	322	1.29	64	11	<2	11	8	12.4	<2	2	3	.10	.028	19	8	.03	25	<.01	4	.36	.01	.23	<2	.004
RRE SLD95151-3	3	64	615	827	5.0	11	3	394	1.49	82	11	<2	11	8	15.2	<2	<2	3	.10	.027	19	8	.03	28	<.01	4	.42	.01	.28	<2	.011
SLD95152-2	25	42	1540	2791	5.2	3	1	28260	6.45	177	45	3	<2	7	43.6	<2	<2	2	.64	.118	10	5	.10	29	<.01	<3	.46	<.01	.33	<2	.005
SLD95152-5	25	20	45	120	.4	38	13	3760	4.83	17	17	<2	7	39	1.3	<2	2	19	.26	.047	22	21	.25	44	.01	7	.65	.02	.30	<2	.003
SLD95152-6	9	92	248	369	4.6	97	27	1692	4.34	1071	23	<2	5	87	6.1	2	<2	24	.23	.061	14	33	.15	33	.01	6	.66	.01	.39	<2	.015
SUD95276-1	5	758	531	304	11.4	7	9	174	4.75	162	11	3	6	9	4.2	68	3	4	.19	.053	7	5	.04	25	<.01	7	.42	.01	.32	<2	.115
SUD95277-2	3	331	290	328	2.3	5	5	260	3.33	149	10	<2	6	11	5.6	<2	<2	5	.19	.054	8	4	.06	28	<.01	4	.50	.01	.38	<2	.010
SUD95278-1	3	698	2590	1402	16.3	7	8	711	4.35	175	13	11	5	18	36.1	5	8	5	.22	.046	14	7	.07	31	<.01	5	.41	.01	.25	2	.191
SUD95280-1	3	81	270	351	.7	6	9	1011	2.27	52	17	<2	6	12	2.3	<2	2	5	.27	.072	14	6	.07	74	<.01	5	.46	.01	.36	<2	.003
SUD95280-3	9	542	604	1735	9.0	5	5	427	3.05	133	9	<2	5	7	38.3	101	3	5	.18	.054	8	6	.06	36	<.01	4	.47	.01	.38	<2	.036
SUD95280-5	4	370	797	413	4.0	7	13	1235	3.89	135	19	2	6	11	6.4	3	<2	8	.28	.067	11	6	.09	38	<.01	4	.50	.01	.38	<2	.056
STANDARD C/AU-1	21	61	44	140	7.8	76	31	1020	4.12	42	25	7	38	55	20.3	18	23	67	.53	.092	42	62	.97	180	.09	30	1.97	.06	.16	13	.098

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

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95279-1	5	923	693	2881	41.8	13	10	45	6.07	416	6	47	5	11	44.3	2	39	3	.14	.029	6	165	.04	14	<.01	4	.29	.01	.20	<2

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

Fairfield Minerals Ltd. PROJECT ELK/D95-23 File # 95-2587 Page 4

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95279-1	2047	1.06	<.01	1.06

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: P1 ROCK P2 TO P4 CORE

DATE RECEIVED: JUL 28 1995 **DATE REPORT MAILED:** Aug 10/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-23 File # 95-2587

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95279-1	2047	1.136	1.25	1.154

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: P1 ROCK P2 TO P4 CORE

DATE RECEIVED: JUL 28 1995 **DATE REPORT MAILED:** Aug 10/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-23 File # 95-2587R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SLD95149-7	906	3.60	1.26	3.64

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-23 File # 95-2587R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SLD95149-7	906	.204	.19	.210

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Au* ppb (20gm)
SUD95283-3	1030
SUD95285-2	113
SUD95285-4	1230
RE SUD95285-4	1840

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-24 File # 95-2632 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
GWD95155-1	69	21	184	180	1.5	8	3	893	1.45	3690	32	<2	9	9	3.0	10	<2	3	.12	.016	18	8	.06	53	<.01	3	.35	.01	.19	<2	.027
GWD95156-1	3	45	540	804	12.1	8	3	922	1.70	94	8	13	8	3	15.6	2	2	1	.09	.016	10	8	.04	62	<.01	3	.30	.01	.25	<2	.111
GWD95156-2	2	18	99	205	.9	7	2	2399	1.51	43	8	<2	11	4	3.3	<2	2	2	.14	.020	16	7	.06	58	<.01	4	.32	.01	.23	<2	.005
GWD95156-3	3	14	176	457	1.0	6	2	1934	1.74	1139	24	<2	9	2	7.1	2	<2	1	.10	.021	10	7	.03	27	<.01	3	.29	<.01	.23	<2	.007
EZD95157-1	2	12	27	76	.4	9	3	1083	1.64	19	6	<2	12	16	.7	<2	<2	8	.23	.023	28	7	.12	47	<.01	<3	.40	.03	.14	<2	.002
EZD95157-2	4	67	160	284	1.1	7	2	1213	1.85	23	6	<2	15	10	4.6	<2	3	4	.28	.026	20	6	.12	30	<.01	4	.35	.01	.22	<2	.010
SUD95281-1	4	1444	739	250	21.0	8	11	374	6.88	126	11	22	5	11	9.8	3	14	5	.23	.065	9	6	.06	24	<.01	4	.49	.01	.29	2	.477
SUD95281-2	3	420	412	280	16.0	8	6	115	3.44	83	5	8	3	4	4.6	2	6	2	.09	.024	4	7	.02	20	<.01	5	.24	.01	.18	<2	.332
SUD95282-1	2	435	594	565	12.7	7	2	233	1.20	65	<5	17	2	3	15.0	<2	2	1	.05	.015	5	8	.02	54	<.01	3	.19	<.01	.17	<2	.122
SUD95283-1	2	181	579	2100	2.2	6	8	2194	4.50	37	5	<2	9	8	57.4	<2	2	5	.28	.064	14	5	.18	56	<.01	6	.45	.01	.31	<2	.005
SUD95283-2	3	182	199	170	5.0	5	8	73	4.42	192	9	<2	6	6	2.1	3	4	3	.18	.057	8	5	.04	30	<.01	5	.46	.01	.34	<2	.075
RE SUD95283-2	3	183	192	168	4.8	7	8	67	4.34	183	10	<2	6	6	1.8	<2	3	3	.18	.056	8	5	.04	29	<.01	5	.46	.01	.33	<2	.065
RRE SUD95283-2	3	186	203	181	4.9	6	9	72	4.76	211	9	<2	6	6	2.3	3	3	3	.18	.056	8	6	.04	26	<.01	5	.40	<.01	.29	2	.070
SUD95284-1	4	337	86	541	4.3	5	8	760	4.89	84	<5	<2	6	4	9.8	22	3	4	.21	.066	8	5	.12	39	<.01	4	.57	.01	.37	<2	.050
SUD95284-2	4	61	91	150	1.7	5	6	1639	3.26	123	7	<2	7	8	1.2	2	<2	8	.29	.077	16	6	.11	67	<.01	7	.52	.01	.32	<2	.005
SUD95285-1	7	319	167	207	5.2	6	7	1030	5.57	65	<5	<2	8	5	1.8	29	<2	4	.22	.060	10	5	.14	38	<.01	4	.49	.01	.31	<2	.046
SUD95286-1	4	1024	707	397	19.4	8	6	169	4.48	121	5	4	7	6	7.1	16	4	4	.19	.057	9	6	.05	32	<.01	4	.42	.01	.30	2	.140
STANDARD C/AU-1	19	65	36	128	7.2	72	30	1099	3.85	42	18	7	31	46	17.8	18	22	63	.48	.095	39	56	.88	175	.08	29	1.89	.06	.16	12	.101

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 ROCK P2 TO P4 CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 1 1995 **DATE REPORT MAILED:** Aug 14/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
DSD95159-1	16	919	730	398	53.0	54	15	468	5.76	88	6	21	<2	328	6.5	6	25	52	2.10	.109	16	197	1.38	31	.12	4	1.31	.05	.08	<2
DSD95159-2	17	91	724	301	10.8	61	18	997	6.51	196	8	3	2	312	2.8	7	2	77	1.97	.206	33	102	1.99	52	.10	4	2.33	.06	.24	<2
DSD95159-3	32	142	89	207	7.9	34	12	796	4.52	154	7	5	<2	89	2.4	4	4	24	2.86	.089	14	146	1.00	20	<.01	5	.73	.04	.23	<2
EZD95158-1	6	533	2365	6691	30.3	13	1	305	5.36	27916	<5	24	5	6	121.0	27	14	1	.10	.009	7	188	.05	25	<.01	8	.34	.01	.28	<2
SUD95285-3	13	756	1135	8989	29.4	21	6	118	4.92	372	<5	18	2	5	167.0	20	5	3	.07	.014	5	361	.03	23	<.01	6	.28	.01	.20	3
RE SUD95285-3	13	748	1109	8816	25.3	22	6	110	4.82	337	5	15	2	5	163.9	18	4	3	.06	.014	5	353	.03	23	<.01	6	.28	.01	.20	3

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

Fairfield Minerals Ltd. PROJECT ELK/D95-24 File # 95-2632 Page 4

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
DSD95159-1	1514	1.29	1.23	1.31
DSD95159-2	1186	.24	.62	.25
DSD95159-3	1477	.20	.59	.21
EZD95158-1	1959	.76	2.49	.80
SUD95285-3	1967	.74	5.75	.82

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: P1 ROCK P2 TO P4 CORE

DATE RECEIVED: AUG 1 1995 **DATE REPORT MAILED:** Aug 14/95 **SIGNED BY** C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-24 File # 95-2632 Page 4

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
DSD95159-1	1514	.638	.25	.642
DSD95159-2	1186	.103	.02	.104
DSD95159-3	1477	.140	.04	.140
EZD95158-1	1959	.660	3.46	.712
SUD95285-3	1967	.439	7.18	.546

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: P1 ROCK P2 TO P4 CORE

DATE RECEIVED: AUG 1 1995 **DATE REPORT MAILED:** Aug 14/95 **SIGNED BY.** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-25 File # 95-2656 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Brian Post

SAMPLE#	Au* ppb
SUD95287-3	1040
SUD95287-7	410
SUD95287-8	370
SUD95288-2	1980
SUD95288-3	2540
SUD95288-5	120
SUD95288-6	430
SUD95288-7	87
RE SUD95288-7	62
RRE SUD95288-7	84
SUD95290-2	240
STANDARD AU-R	470

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 2 1995 **DATE REPORT MAILED:** Aug 14/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-25 File # 95-2656 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Brian Post

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
DSD95160-1	6	33	79	61	2.5	31	10	600	1.97	16	<5	<2	6	533	1.2	<2	<2	21	2.59	.087	25	22	.82	74	.01	5	1.10	.02	.21	<2	.003
DSD95160-2	2	30	7	61	.3	25	6	761	1.77	4	<5	<2	3	236	.2	<2	<2	16	4.21	.066	14	31	1.42	120	<.01	5	.63	.03	.24	<2	<.001
DSD95160-3	7	34	47	68	.6	19	5	932	1.64	9	11	<2	10	72	.2	<2	<2	9	1.75	.045	27	16	.37	86	<.01	3	.65	.02	.31	<2	<.001
DSD95161-1	6	18	28	28	.5	16	5	414	1.19	8	12	<2	10	79	.2	<2	<2	9	1.44	.048	23	14	.61	49	<.01	<3	.76	.02	.17	<2	<.001
SUD95287-1	2	15	60	169	.6	6	12	2704	4.93	32	7	<2	6	15	1.2	<2	2	10	.40	.074	19	5	.14	74	<.01	4	.54	.01	.35	<2	.002
SUD95287-2	4	63	15	106	.6	8	10	1672	3.12	37	7	<2	6	8	.8	<2	2	6	.31	.075	16	4	.10	90	<.01	4	.46	.01	.36	<2	<.001
SUD95288-1	7	3767	113	300	135.8	8	9	92	8.46	1266	<5	101	2	4	6.4	56	56	3	.08	.015	3	4	.03	5	<.01	<3	.21	.01	.16	2	2.936
SUD95288-8	2	196	53	219	1.8	7	8	1697	4.36	73	<5	<2	5	7	2.4	<2	<2	7	.33	.073	12	5	.12	47	<.01	4	.60	.01	.43	<2	.019
RE SUD95288-8	4	191	49	216	1.3	7	8	1696	4.30	72	7	<2	5	7	2.3	<2	<2	7	.32	.072	12	4	.12	46	<.01	4	.60	.01	.39	<2	.011
RRE SUD95288-8	3	189	54	216	1.7	8	8	1624	4.21	73	<5	<2	6	7	2.3	<2	<2	7	.32	.071	12	6	.12	43	<.01	5	.57	.01	.39	<2	.071
SUD95289-2	2	41	47	164	1.4	8	10	2254	5.23	19	6	<2	6	18	1.6	<2	2	9	.56	.062	27	13	.40	316	<.01	4	.54	.02	.26	<2	.011

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 2 1995 **DATE REPORT MAILED:** Aug 14/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
DSD95161-2	19	1417	90	116	28.9	43	13	472	4.08	56	<5	<2	<2	61	.2	<2	<2	36	2.11	.066	14	102	1.09	18	<.01	3	1.07	.03	.12	<2
SUD95287-4	3	872	41	85	135.8	8	19	102	5.92	77	<5	83	2	3	4.6	3	20	2	.07	.018	5	93	.02	16	<.01	<3	.15	<.01	.14	<2
SUD95287-5A	7	5075	45	219	123.6	18	12	64	8.07	65	<5	146	<2	2	14.8	8	96	2	.02	.001	<1	261	.02	8	<.01	<3	.04	<.01	.01	<2
SUD95287-5B	7	5766	50	245	130.7	17	16	60	10.20	78	<5	213	<2	1	13.7	11	138	2	<.01	<.001	<1	277	.01	5	<.01	<3	.03	<.01	.01	<2
SUD95287-6	6	841	13338	1146	25.0	12	3	80	2.43	1988	5	13	3	5	34.8	21	7	3	.09	.025	4	189	.03	43	<.01	3	.30	<.01	.24	<2
SUD95288-4	7	1658	71	150	17.3	14	6	1068	16.81	416	<5	<2	5	3	.8	14	<2	4	.09	.018	2	146	.12	11	<.01	<3	.24	<.01	.19	<2
SUD95289-1	21	413	151	281	8.5	12	13	725	6.54	94	<5	<2	3	8	3.7	4	<2	7	.20	.048	10	141	.10	13	<.01	4	.50	.01	.31	<2
RE SUD95289-1	21	418	147	286	8.6	12	13	723	6.52	96	<5	3	4	8	3.2	7	2	7	.20	.048	10	141	.10	12	<.01	4	.50	.01	.32	<2
SUD95290-1	9	1229	470	320	52.1	15	10	279	8.05	998	<5	29	2	4	5.0	36	17	5	.06	.013	3	212	.04	7	<.01	<3	.25	<.01	.17	<2
STANDARD C	19	56	36	124	7.0	71	32	1091	3.82	39	19	7	35	49	17.7	18	20	66	.48	.091	41	55	.89	167	.08	28	1.79	.06	.14	9

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

Fairfield Minerals Ltd. PROJECT ELK/D95-25 File # 95-2656 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Brian Post

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
DSD95161-2	1359	.75	<.01	.75
SUD95287-4	1880	3.45	.68	3.46
SUD95287-5A	1400	3.42	4.23	3.51
SUD95287-5B	1424	3.91	21.39	4.35
SUD95287-6	1818	.73	1.23	.75
SUD95288-4	1803	.40	<.01	.40
SUD95289-1	2072	.22	<.01	.22
SUD95290-1	1934	1.53	3.26	1.58

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 2 1995 **DATE REPORT MAILED:** Aug 14/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-25 File # 95-2656 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Brian Post

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
DSD95161-2	1359	.121	.39	.130
SUD95287-4	1880	3.120	.89	3.134
SUD95287-5A	1400	4.661	27.94	5.243
SUD95287-5B	1424	6.296	126.17	8.879
SUD95287-6	1818	.392	6.51	.496
SUD95288-4	1803	.045	.23	.049
SUD95289-1	2072	.099	.02	.099
SUD95290-1	1934	1.047	12.71	1.238

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 2 1995 **DATE REPORT MAILED:** Aug 14/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-25 File # 95-2656R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95288-1	2030	3.44	10.86	3.60

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-25 File # 95-2656R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95288-1	2030	2.129	50.07	2.848

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-26 File # 95-2759 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Au* ppb
DSD95163-1	14
DSD95163-2	130
SSD95164-2	2070
SSD95166-1	640
SSD95166-6	630
SUD95291-1	560
RE SUD95291-1	560

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 8 1995 **DATE REPORT MAILED:** Aug 22/95 **SIGNED BY.** ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-26 File # 95-2759 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
DSD95163-3	2	16	27	22	.6	17	6	672	1.30	16	30	<2	8	95	.2	<2	<2	3	2.86	.031	23	5	.97	299	<.01	<3	.34	.01	.19	<2	.002
SSD95164-1	6	353	331	179	9.5	25	7	1304	3.16	56	5	2	9	11	3.4	79	5	2	.22	.063	7	8	.06	19	<.01	<3	.32	.01	.25	<2	.063
SSD95166-2	4	65	23	42	1.5	8	5	789	1.44	4	<5	<2	11	4	.5	<2	2	3	.10	.018	13	7	.07	38	<.01	<3	.30	.01	.24	<2	.009
SSD95166-3	4	15	28	51	.7	7	3	1141	1.42	8	9	<2	14	15	.7	<2	<2	2	.20	.021	23	7	.12	70	<.01	3	.34	.02	.17	<2	.012
SSD95166-4	4	522	892	1300	15.9	42	14	1460	3.34	18	6	<2	4	29	29.0	<2	25	27	.77	.164	27	40	.43	37	.01	<3	.68	.02	.24	<2	.027
SSD95166-5	5	330	181	382	13.4	47	17	2587	4.43	26	<5	<2	5	26	5.6	<2	36	26	.72	.159	18	34	.50	35	.01	<3	.55	.02	.18	<2	.069
SSD95166-7	5	269	261	46	12.8	7	8	520	4.78	99	<5	9	11	6	1.2	<2	14	1	.07	.013	11	7	.04	24	<.01	<3	.25	.01	.22	<2	.451
SUD95292-2	5	33	90	262	1.4	5	8	1708	4.19	14	13	<2	9	19	2.5	<2	<2	7	.47	.087	29	4	.39	86	<.01	6	.50	.01	.24	<2	.020
SUD95293-1	4	291	309	331	2.2	5	6	872	3.79	124	<5	<2	6	9	2.7	<2	<2	6	.30	.079	13	5	.10	28	<.01	<3	.38	.01	.28	<2	.010
SUD95293-2	4	366	105	59	10.1	8	8	117	4.84	50	<5	3	6	4	.9	<2	3	4	.17	.054	5	7	.06	20	<.01	<3	.40	.01	.32	<2	.098
SUD95293-3	3	9	125	15	48.9	8	3	65	2.01	14	<5	132	<2	2	<.2	<2	8	1	.02	.003	1	10	.01	6	<.01	<3	.05	.01	.03	3	.292
SUD95293-4	3	276	681	1143	26.7	6	6	138	4.07	513	8	14	5	7	34.3	2	14	2	.10	.023	5	6	.04	18	<.01	3	.18	.01	.14	<2	.421
RE SUD95293-4	4	279	681	1087	33.1	5	6	141	3.95	511	<5	35	4	7	32.1	2	14	2	.10	.023	4	5	.04	18	<.01	<3	.18	<.01	.13	<2	.594
RRE SUD95293-4	4	279	682	1101	25.3	6	6	120	4.06	510	9	11	5	8	33.5	3	17	2	.11	.023	5	5	.04	17	<.01	<3	.18	.01	.14	<2	.492
SUD95294-1	3	197	887	335	41.5	9	16	50	6.94	161	<5	28	6	7	8.1	<2	17	2	.16	.038	5	6	.04	6	<.01	<3	.30	.01	.24	<2	.735
SUD95295-1	4	273	184	196	3.4	7	10	946	5.88	153	26	<2	7	8	3.5	<2	<2	5	.27	.071	12	6	.14	22	<.01	3	.48	.01	.35	<2	.015
STANDARD C/AU-1	19	58	44	130	7.3	69	33	1117	3.92	42	24	7	37	51	19.6	17	23	62	.52	.095	43	56	.94	181	.08	29	1.82	.06	.16	10	.094

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 8 1995 **DATE REPORT MAILED:** Aug 22/95 **SIGNED BY** .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SUD95291-2	7	359	2406	3930	53.5	17	4	1013	5.22	93	13	103	3	7	73.8	5	53	10	.17	.029	8	262	.09	11	<.01	5	.37	.01	.17	<2
SUD95292-1	9	325	2158	2776	32.6	22	13	174	7.57	75	<5	28	2	2	62.5	9	26	3	.06	.016	2	353	.02	3	<.01	7	.29	<.01	.24	<2
RE SUD95292-1	9	316	2121	2702	29.4	20	13	169	7.41	74	<5	24	3	2	60.4	8	31	3	.05	.015	3	347	.02	6	<.01	4	.29	.01	.23	<2

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

Fairfield Minerals Ltd. PROJECT ELK/D95-26 File # 95-2759 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SUD95291-2	1658	1.37	8.66	1.52
SUD95292-1	1394	.75	4.55	.85

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 8 1995 **DATE REPORT MAILED:** Aug 22/95 **SIGNED BY** ...D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-26 File # 95-2759 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SUD95291-2	1658	2.703	28.71	3.208
SUD95292-1	1394	.858	11.51	1.099

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 8 1995 **DATE REPORT MAILED:** Aug 22/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-27 File # 95-2768 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Au* ppb
SSD95167-2	44
SSD95167-5	4250
SSD95167-6	1410
SSD95167-7	3550
SSD95167-8	4960
SSD95169-1	800
SSD95169-2	440
SSD95169-3	140
RE SSD95169-3	210
RRE SSD95169-3	290
SSD95169-5	34600
SSD95169-6	8200
SSD95169-7	1410
SSD95169-8	820
SSD95169-11	2510
SSD95169-13	390
SSD95169-14	120
SND95172-3	120
SND95172-4	400
SND95172-6	380
SND95172-7	130
RE SND95172-7	160
RRE SND95172-7	170
SUD95297-1	20
SUD95298-2	220
STANDARD AU-R	550

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 9 1995 **DATE REPORT MAILED:** Aug 15/95 **SIGNED BY.** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-27 File # 95-2768 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SSD95167-1	4	157	430	845	4.2	29	11	2282	3.65	16	<5	4	10	38	11.2	<2	<2	34	.84	.093	18	38	.49	77	.01	5	.59	.03	.19	2	.126
SSD95167-3	3	26	1363	2413	.8	6	3	755	1.15	10	<5	<2	12	13	36.0	<2	<2	2	.29	.017	15	7	.09	121	<.01	4	.39	.01	.29	<2	.003
SSD95167-4	3	38	140	110	1.9	6	2	460	1.20	15	<5	<2	12	17	2.3	<2	<2	1	.26	.021	18	7	.09	89	<.01	<3	.39	.01	.18	2	.009
SSD95167-9	4	25	18	41	.9	12	4	988	1.38	9	<5	<2	11	14	.5	2	<2	6	.88	.034	14	10	.30	37	<.01	<3	.32	.03	.18	<2	.004
SSD95167-10	6	80	34	110	4.1	27	7	1276	2.84	28	<5	<2	7	26	1.6	11	4	13	.77	.067	11	20	.26	40	<.01	5	.45	.02	.17	3	.034
SSD95167-11	5	89	66	163	2.6	17	5	850	1.83	29	<5	<2	10	23	2.5	12	<2	8	.34	.054	11	14	.15	47	<.01	6	.45	<.01	.20	3	.027
SSD95168-1	6	28	3217	380	13.2	19	6	1106	2.16	14	18	<2	7	17	7.0	<2	18	4	.22	.048	7	10	.07	38	<.01	5	.29	<.01	.19	2	.017
SSD95169-4	4	30	292	1713	1.3	8	2	1315	1.52	3	<5	<2	11	19	26.8	<2	<2	2	.19	.019	20	8	.10	72	<.01	4	.44	.01	.19	<2	.035
SSD95169-9	8	2848	4191	11173	34.7	53	14	3363	3.66	459	11	8	4	78	187.4	26	49	8	2.55	.196	7	16	.80	28	<.01	4	.46	.01	.32	<2	.170
SSD95169-10	6	87	554	185	8.6	10	3	879	2.36	19	7	3	10	17	3.5	<2	11	3	.53	.026	10	9	.17	29	<.01	3	.28	.03	.20	3	.145
SSD95169-12	3	43	25	45	2.0	5	2	957	2.33	11	8	3	10	11	.5	<2	<2	4	.54	.018	13	7	.17	27	<.01	<3	.24	.02	.14	2	.139
RE SSD95169-12	4	45	22	45	2.2	4	2	976	2.40	13	5	4	11	11	.5	<2	<2	4	.54	.019	12	7	.17	28	<.01	<3	.23	.02	.14	2	.142
RRE SSD95169-12	3	45	27	47	2.4	6	2	1010	2.47	12	6	5	9	11	.9	2	<2	4	.56	.019	13	7	.18	27	<.01	4	.25	.03	.15	3	.147
SSD95170-†	5	57	57	78	5.5	6	3	563	1.14	5	8	9	12	13	1.2	<2	<2	3	.30	.023	18	8	.12	34	<.01	<3	.35	.03	.19	2	.046
SND95172-1	2	113	95	73	1.7	3	2	311	1.67	53	7	<2	10	10	1.4	22	<2	1	.08	.015	10	6	.02	33	<.01	<3	.24	.01	.16	3	.003
SND95172-2	24	121	306	131	4.1	8	4	143	1.87	65	<5	<2	10	15	1.8	13	<2	1	.06	.012	10	9	.02	40	<.01	5	.30	<.01	.24	2	.053
SND95172-5	4	20	942	497	2.8	11	<1	85	.54	49	<5	<2	<2	<1	12.1	<2	<2	<1	.01	.001	1	15	<.01	8	<.01	4	.06	<.01	.05	3	.132
SND95172-8	3	193	52	46	2.5	7	1	655	2.54	518	<5	<2	8	2	.6	2	<2	1	.06	.016	6	9	.03	20	<.01	<3	.25	<.01	.23	3	.017
SUD95180-4	3	8	15	89	<.3	7	1	831	1.19	8	5	<2	11	15	.4	<2	<2	2	.19	.016	29	9	.07	25	<.01	3	.31	.01	.17	<2	<.001
SUD95180-5	3	24	149	101	.4	3	2	799	1.27	12	14	<2	8	13	1.2	<2	<2	3	.10	.018	16	6	.06	19	<.01	5	.22	<.01	.16	<2	.002
RE SUD95180-5	3	26	143	110	.3	6	3	799	1.29	12	12	<2	7	14	1.3	<2	<2	3	.10	.017	16	6	.06	24	<.01	5	.23	<.01	.16	2	.003
RRE SUD95180-5	3	24	146	108	.4	5	1	797	1.27	10	10	<2	8	14	1.5	<2	<2	3	.10	.018	16	6	.06	16	<.01	6	.23	<.01	.16	<2	.002
SUD95296-1	4	106	263	269	6.4	3	10	1989	4.89	69	11	5	9	10	2.8	<2	<2	8	.34	.079	13	5	.13	36	<.01	6	.48	.01	.27	2	.107
SUD95298-1	3	183	403	308	7.8	6	9	843	5.58	103	10	<2	6	5	2.1	6	<2	5	.22	.061	9	7	.11	13	<.01	5	.48	.01	.34	3	.070
SUD95298-3	3	241	503	280	4.6	6	8	692	5.23	253	6	<2	7	7	3.1	3	<2	7	.25	.067	10	5	.12	26	<.01	8	.47	<.01	.30	3	.037
STANDARD C/AU-1	18	56	36	124	6.7	64	31	1104	3.78	43	16	7	36	50	17.0	15	17	61	.50	.091	40	60	.92	179	.08	32	1.82	.05	.15	12	.090

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 9 1995 **DATE REPORT MAILED:** Aug 15/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-27 File # 95-2768R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SSD95169-5	1539	.46	3.08	.52

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-27 File # 95-2768R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SSD95169-5	1539	.802	7.13	.937

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-28 File # 95-2883 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SND95173-2	210
SND95173-3	26
SND95173-4	970
SND95173-6	10700
SND95174-1	260
SND95174-3	3840
SND95174-5	21800
SND95175-2	1020
RE SND95175-2	780
RRE SND95175-2	680
SND95176-1	220
SND95176-6	160
SND95176-7	110
SND95176-8	1150
SND95176-10	2580
SND95176-13	77
SND95176-14	140
SUD95299-1	3090
SUD95299-2	640
SUD95299-4	1690
RE SUD95299-4	1600
RRE SUD95299-4	1540
SUD95300-2	150
SUD95300-3	270
STANDARD AU-R	480

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 15 1995 **DATE REPORT MAILED:** Aug 23/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-28 File # 95-2883 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95173-1	4	12	40	99	.7	3	2	196	.81	71	9	<2	20	8	1.6	<2	<2	1	.16	.053	10	3	.03	20	<.01	4	.32	.01	.29	<2	.006
SND95173-5	2	250	610	1016	38.1	6	9	40	4.13	746	<5	33	3	1	24.2	<2	37	<1	.01	.002	1	7	<.01	6	<.01	<3	.08	<.01	.07	<2	1.654
SND95174-2	4	99	196	24	1.2	8	3	117	1.35	76	<5	<2	9	20	.6	<2	<2	2	.05	.009	11	8	.02	80	<.01	<3	.24	.01	.16	<2	.019
SND95175-1	3	64	53	24	.6	7	2	32	.78	44	<5	<2	16	16	.6	<2	<2	1	.05	.012	10	8	.02	67	<.01	<3	.21	.01	.16	<2	.001
SND95175-3	4	313	100	31	7.4	6	2	48	2.54	172	<5	4	12	3	1.0	<2	<2	1	.04	.013	6	7	.01	23	<.01	<3	.20	<.01	.20	<2	.152
SND95175-4	5	493	223	43	22.2	7	2	28	2.05	104	<5	23	9	2	1.7	3	14	1	.03	.007	5	7	.01	23	<.01	<3	.19	<.01	.19	2	.617
RE SND95175-4	4	498	223	43	17.9	6	2	31	2.08	105	<5	14	9	2	1.6	4	13	1	.03	.007	5	7	.01	23	<.01	<3	.18	<.01	.20	2	.793
RRE SND95175-4	4	490	221	46	28.6	7	2	27	2.04	105	<5	33	9	2	1.8	4	11	1	.03	.007	5	8	.01	23	<.01	<3	.18	<.01	.19	2	.732
SND95176-2	3	101	103	32	1.0	7	1	30	1.83	138	7	<2	8	3	.8	<2	<2	1	.02	.003	6	8	.01	18	<.01	5	.19	<.01	.20	<2	.015
SND95176-3	3	117	213	456	1.3	7	1	33	1.63	121	6	<2	9	4	8.9	<2	<2	1	.03	.008	7	8	.02	25	<.01	4	.25	<.01	.23	<2	.005
SND95176-4	4	86	198	1045	.9	7	3	304	1.62	105	<5	<2	10	3	20.2	<2	<2	1	.06	.018	8	8	.02	19	<.01	4	.22	<.01	.23	<2	.003
SND95176-5	3	9	319	17	.7	2	<1	201	.61	84	<5	<2	14	7	.2	<2	<2	1	.10	.032	15	3	.03	17	<.01	4	.29	<.01	.28	<2	.007
SND95176-9	3	153	32	38	10.3	6	1	432	1.96	116	<5	<2	9	4	.7	<2	3	1	.06	.018	7	7	.02	37	<.01	<3	.21	.01	.20	<2	.142
SND95176-11	4	179	25	79	2.1	6	4	1076	3.38	156	5	<2	8	2	.7	<2	<2	1	.07	.016	7	6	.04	17	<.01	3	.21	.01	.23	<2	.013
SND95176-12	3	1641	27	54	52.9	6	3	434	3.25	33	5	38	8	4	1.3	<2	14	3	.07	.015	12	7	.02	24	<.01	<3	.20	.02	.17	<2	1.368
SUD95299-3	5	583	277	160	7.8	7	5	444	2.48	84	9	3	5	13	5.9	<2	<2	4	.19	.047	9	7	.08	35	<.01	<3	.40	.01	.28	<2	.121
SUD95300-1	3	43	78	113	.9	6	4	441	1.88	319	<5	<2	5	3	.5	<2	<2	2	.13	.036	5	6	.05	48	<.01	<3	.27	<.01	.25	<2	.005
SUD95300-4	4	129	112	93	2.0	9	4	470	3.39	192	<5	<2	5	3	.9	<2	2	1	.13	.034	5	9	.05	20	<.01	<3	.31	.01	.28	<2	.006
SUD95300-7	4	517	81	90	6.1	8	8	760	6.04	111	<5	<2	7	6	1.3	<2	2	9	.39	.131	13	6	.17	26	.01	<3	.74	.01	.56	<2	.041
SUD95300-8	2	459	37	68	5.7	24	8	1651	7.24	220	5	<2	7	10	.7	<2	<2	16	.58	.170	16	6	.24	31	.01	3	.75	.01	.55	<2	.014
SUD95300-9	6	572	166	178	9.3	16	13	696	5.96	363	<5	<2	8	16	2.5	<2	<2	29	.51	.138	20	22	.37	24	.04	<3	.85	.01	.50	<2	.068
RE SUD95300-9	5	540	158	162	8.7	16	12	677	5.70	322	<5	<2	7	16	2.6	<2	<2	29	.49	.134	20	22	.36	24	.04	<3	.82	.01	.48	<2	.071
RRE SUD95300-9	5	561	163	158	9.3	17	13	710	5.98	339	5	<2	8	16	2.1	<2	2	30	.51	.140	21	22	.37	26	.04	<3	.86	.01	.50	<2	.064
SUD95300-10	10	38	33	55	1.4	11	4	396	3.67	34960	13	<2	8	9	.6	37	<2	4	.45	.153	6	6	.07	21	<.01	<3	.40	.01	.32	<2	.033
SUD95300-11	5	44	87	170	2.2	13	8	899	3.63	4358	13	<2	7	7	1.7	2	<2	5	.30	.084	7	6	.10	20	<.01	<3	.32	.01	.27	<2	.020
STANDARD C/AU-1	18	56	35	119	6.8	65	31	1052	3.45	43	18	7	36	50	18.4	15	18	60	.47	.086	39	54	.87	168	.08	28	1.64	.06	.14	9	.096

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 15 1995 **DATE REPORT MAILED:** Aug 23/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95174-4	6	206	231	173	92.4	11	10	55	6.45	123	5	136	7	2	3.1	<2	87	2	.02	.006	4	153	.02	15	<.01	3	.29	.01	.25	<2
SUD95300-5	6	4849	649	904	95.9	17	22	405	15.75	225	<5	250	5	3	27.5	<2	37	3	.07	.017	2	131	.04	4	<.01	<3	.37	.01	.27	<2
SUD95300-6	5	3101	3446	5692	93.2	11	9	206	12.61	10901	<5	149	7	6	111.5	11	54	4	.16	.048	4	119	.05	1	<.01	<3	.37	.01	.24	<2
RE SUD95300-6	5	3116	8399	5797	189.2	12	9	207	12.63	11147	<5	154	5	7	113.5	11	56	5	.16	.049	5	118	.05	2	<.01	<3	.37	.01	.24	<2

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

Fairfield Minerals Ltd. PROJECT ELK/D95-28 File # 95-2883 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95174-4	1290	2.57	9.95	2.79
SUD95300-5	1512	24.49	56.24	25.57
SUD95300-6	1186	5.70	21.80	6.23

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 15 1995 **DATE REPORT MAILED:** Aug 23/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-28 File # 95-2883 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95174-4	1290	3.672	58.95	5.004
SUD95300-5	1512	10.538	127.17	12.990
SUD95300-6	1186	4.518	51.15	5.775

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 15 1995 **DATE REPORT MAILED:** Aug 23/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-28 File # 95-2883R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SND95173-6	.18	.244
SND95174-5	2.01	1.121

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY.....**D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-29 File # 95-3005 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
SND95178-1	370
SND95178-2	44
SND95178-6	3420
SND95179-1	17500
SND95179-3	320
SND95181-2	7710
SND95181-3	880
SND95182-6	1020
RE SND95182-6	1210
RRE SND95182-6	1250
SND95183-2	1120
SND95183-3	850
SND95183-4	660
SND95183-7	24
SND95184-7	450
SND95184-8	3070
SND95187-2	75
SND95187-4	220
SND95187-5	230
RE SND95187-5	370
RRE SND95187-5	520
SND95188-1	9
SND95188-2	78
SND95188-3	15
STANDARD AU-R	480

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 21 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-29 File # 95-3005 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95177-1	4	61	107	30	2.8	9	3	104	1.38	35	<5	<2	11	11	1.2	<2	<2	2	.06	.011	14	10	.02	70	<.01	<3	.25	.01	.24	2	.022
SND95178-4	17	373	304	168	4.3	9	4	304	6.90	135	34	<2	10	3	3.0	<2	2	1	.04	.009	8	8	.03	19	<.01	<3	.21	.01	.21	<2	.103
SND95178-5	5	247	209	150	1.1	10	3	701	3.12	88	80	<2	9	12	2.1	<2	<2	2	.07	.011	15	8	.04	47	<.01	<3	.26	.01	.18	2	.008
SND95179-4	3	495	44	42	1.4	6	2	744	2.65	59	<5	<2	10	2	1.2	<2	<2	1	.07	.017	12	7	.03	17	<.01	<3	.22	.01	.23	2	.030
SND95179-5	4	118	41	70	<.3	7	1	948	2.13	22	<5	<2	11	6	.9	<2	<2	4	.08	.016	17	9	.05	35	<.01	<3	.25	.02	.20	<2	.002
SND95179-6	5	193	794	258	2.5	16	10	353	3.06	128	1575	<2	9	10	14.3	10	3	1	.06	.026	12	7	.02	28	<.01	<3	.25	<.01	.19	3	.041
SND95180-1	4	1324	370	342	22.0	7	3	193	5.03	139	<5	17	10	1	10.3	<2	14	1	.03	.009	6	9	.02	22	<.01	<3	.24	<.01	.24	<2	.575
SND95180-2	5	141	169	98	2.0	8	2	50	1.62	82	<5	<2	9	2	3.1	<2	<2	1	.03	.007	9	9	.01	20	<.01	<3	.21	<.01	.20	<2	.009
SND95180-3	4	1563	299	101	11.6	8	2	333	4.59	64	7	12	13	2	2.0	<2	13	1	.04	.010	6	8	.03	17	<.01	<3	.26	<.01	.29	<2	.355
SND95180-4	3	237	97	402	2.0	9	6	822	3.30	60	55	<2	7	4	4.6	<2	<2	1	.04	.007	9	6	.03	21	<.01	<3	.20	<.01	.16	<2	.043
RE SND95180-4	3	224	96	406	1.6	8	6	817	3.24	57	60	<2	9	4	4.0	<2	<2	2	.04	.007	9	7	.03	20	<.01	<3	.19	<.01	.16	<2	.028
RRE SND95180-4	3	225	95	396	1.2	9	6	805	3.20	60	60	<2	8	4	3.6	<2	<2	2	.04	.007	9	6	.03	20	<.01	<3	.19	<.01	.16	<2	.089
SND95181-4	5	204	354	62	1.6	10	4	292	4.19	101	33	<2	8	2	2.3	<2	<2	1	.03	.008	6	9	.02	16	<.01	<3	.23	<.01	.22	<2	.061
SND95182-1	4	204	135	54	1.3	10	2	418	2.38	47	<5	<2	11	8	1.6	<2	<2	2	.08	.018	17	10	.03	31	<.01	3	.28	.02	.23	<2	.004
SND95182-2	3	152	93	61	1.1	8	2	64	1.11	114	9	<2	31	26	1.5	<2	<2	1	.06	.015	17	9	.02	97	<.01	<3	.29	.01	.17	<2	.015
SND95182-3	4	120	56	56	1.6	8	2	661	2.25	49	<5	<2	9	3	.8	<2	<2	2	.06	.017	15	9	.03	20	<.01	<3	.22	.01	.23	<2	.002
SND95182-4	5	430	175	94	1.9	10	3	954	3.77	117	<5	<2	10	7	1.8	3	<2	3	.06	.013	9	11	.03	32	<.01	<3	.25	.01	.20	<2	.037
SND95182-5	4	79	50	59	.4	8	3	618	2.41	38	<5	<2	8	5	.7	2	<2	2	.06	.016	8	10	.02	28	<.01	<3	.22	.01	.20	<2	.012
SND95183-1	5	727	585	218	24.9	9	21	64	11.54	272	<5	12	11	5	4.6	<2	23	1	.03	.009	4	11	.03	14	<.01	<3	.25	<.01	.23	<2	.563
SND95183-5	4	211	39	41	1.6	7	4	652	3.23	73	<5	<2	9	2	.5	<2	<2	2	.07	.019	10	8	.04	20	<.01	<3	.24	.01	.26	<2	.090
SND95183-8	5	81	113	78	.9	9	4	838	2.83	68	8	<2	11	10	.7	2	<2	4	.08	.021	18	11	.04	68	<.01	3	.28	.01	.24	<2	.009
SND95184-1	7	182	268	77	2.0	7	3	201	2.28	69	7	<2	9	11	2.1	2	3	2	.07	.014	13	9	.03	38	<.01	<3	.25	.01	.18	<2	.011
SND95184-2	7	67	124	36	5.3	8	2	52	1.87	42	<5	2	10	25	.2	<2	2	1	.05	.013	12	10	.02	58	<.01	3	.27	.01	.22	3	.130
SND95184-4	10	183	100	35	2.5	6	2	427	2.63	77	<5	<2	14	2	.6	2	2	1	.06	.017	6	8	.02	21	<.01	<3	.22	<.01	.24	<2	.021
SND95184-5	6	158	158	35	2.9	11	3	246	2.61	106	<5	<2	12	10	1.5	2	<2	2	.05	.012	8	12	.02	44	<.01	<3	.27	.01	.25	2	.047
SND95184-6	3	113	294	338	1.9	9	6	615	2.07	44	155	<2	10	8	1.3	3	<2	2	.08	.018	19	6	.04	33	<.01	<3	.18	.01	.14	<2	.008
RE SND95184-6	3	109	284	338	1.7	9	6	661	2.06	44	150	<2	9	8	1.5	4	<2	2	.08	.018	18	8	.04	32	<.01	<3	.18	.01	.13	<2	.010
RRE SND95184-6	3	111	285	346	1.7	8	6	607	2.04	45	150	<2	10	8	1.7	3	<2	2	.08	.018	18	6	.04	33	<.01	<3	.18	.01	.14	<2	.009
SND95185-1	3	201	248	431	2.7	8	3	78	2.68	122	<5	4	12	8	12.0	<2	3	2	.06	.016	14	9	.03	47	<.01	<3	.24	.02	.20	<2	.144
SND95185-2	4	71	1206	79	2.7	10	2	532	1.50	114	<5	<2	9	10	.9	<2	<2	3	.06	.014	21	11	.03	38	<.01	3	.20	.02	.17	2	.007
SND95187-1	4	236	175	59	1.4	10	2	798	3.30	52	<5	<2	9	3	.8	<2	<2	1	.06	.012	8	10	.04	20	<.01	3	.25	.01	.25	2	.005
SND95187-3	7	181	306	297	3.0	9	5	717	2.99	291	90	<2	10	5	2.7	4	<2	3	.06	.013	9	8	.05	36	<.01	<3	.21	.01	.19	<2	.024
SND95188-4	6	213	90	54	2.5	10	1	329	1.57	91	<5	<2	12	4	.8	38	<2	2	.06	.017	8	11	.02	19	<.01	3	.25	<.01	.25	2	.004
STANDARD C/AU-1	19	57	40	123	7.0	67	31	1119	3.81	42	17	7	39	51	18.8	16	17	60	.50	.092	43	56	.91	177	.08	28	1.78	.06	.14	9	.104

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 21 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95178-3	14	745	888	108	13.2	16	3	74	3.55	1509	12	12	5	4	7.9	20	25	2	.03	.003	6	281	.02	12	<.01	4	.25	.01	.19	<2
SND95179-2	4	609	1172	832	14.4	7	7	52	6.38	322	6	24	5	5	15.6	<2	34	1	.02	.003	3	89	.02	2	<.01	<3	.28	.01	.16	<2
SND95181-1	7	556	326	360	24.1	14	4	102	4.72	116	<5	26	11	15	7.6	3	35	3	.04	.009	13	199	.02	10	<.01	4	.36	.03	.20	<2
SND95183-6	30	489	1594	133	5.9	47	16	710	9.28	189	435	<2	7	7	6.9	14	6	4	.06	.019	6	288	.04	13	<.01	6	.59	.01	.40	<2
SND95184-3	9	170	105	27	3.2	12	3	76	2.99	114	<5	<2	11	15	.7	<2	2	3	.06	.016	9	192	.03	32	<.01	6	.54	.01	.40	<2
RE SND95184-3	11	167	104	28	2.6	12	3	73	2.93	110	<5	<2	11	15	.7	2	2	3	.06	.015	9	189	.03	32	<.01	5	.53	.01	.40	<2
STANDARD C	19	60	36	128	7.3	73	32	1051	4.02	43	23	7	40	54	19.3	16	22	65	.54	.097	41	65	.97	180	.09	31	1.89	.07	.17	11

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

Fairfield Minerals Ltd. PROJECT ELK/D95-29 File # 95-3005 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95178-3	1949	.41	5.60	.50
SND95179-2	1605	.76	1.80	.80
SND95181-1	1608	.57	6.07	.68
SND95183-6	1387	.12	.43	.13
SND95184-3	2169	.06	5.93	.14

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 21 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-29 File # 95-3005 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95178-3	1949	.440	7.57	.554
SND95179-2	1605	1.852	7.71	1.992
SND95181-1	1608	.514	16.93	.821
SND95183-6	1387	.078	.66	.092
SND95184-3	2169	.012	.21	.015

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 21 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-29 File # 95-3005R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SND95179-1	1.64	.451

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 8/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-30 File # 95-3038 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Au* ppb
SND95186-1	16
SND95186-3	200
SND95186-4	98
SND95189-1	170
SND95189-2	64
SND95190-1	100
SND95191-1	3130
SND95191-2	10040
SND95193-2	81
SND95194-1	130
SND95194-6	1260
SND95194-7	1270
RE SND95194-7	1290
RRE SND95194-7	1300
SND95195-1	160
SND95195-6	150
SND95198-1	1320
SND95198-4	94
STANDARD AU-R	460

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 22 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-30 File # 95-3038

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95186-2	6	98	481	44	13.3	4	2	263	2.82	404	28	6	23	15	.8	5	<2	2	.04	.005	11	6	.02	22	<.01	3	.28	.01	.22	<2	.148
SND95186-5	5	199	117	33	1.5	9	<1	124	2.22	79	<5	<2	11	9	.5	2	<2	1	.05	.012	5	10	.01	20	<.01	<3	.24	<.01	.23	2	.017
SND95186-6	4	144	81	55	1.1	10	1	402	2.15	69	<5	<2	12	10	.7	2	<2	2	.05	.015	10	10	.02	51	<.01	4	.28	.01	.23	<2	.005
SND95186-7	6	214	150	51	1.7	6	2	467	3.47	79	<5	<2	11	5	.6	3	<2	1	.05	.012	6	8	.02	17	<.01	<3	.23	.01	.22	<2	.024
SND95186-8	5	161	96	45	1.6	8	1	861	3.30	54	<5	<2	11	3	.8	<2	<2	1	.08	.017	8	10	.04	20	<.01	<3	.26	.01	.26	2	.032
SND95186-9	4	154	80	47	2.3	6	2	851	2.48	43	<5	<2	12	13	.4	<2	<2	2	.07	.017	15	9	.04	41	<.01	4	.26	.01	.22	<2	.016
SND95192-1	3	339	284	215	2.0	8	5	1399	4.10	64	<5	<2	6	14	1.6	2	<2	16	.44	.105	30	6	.16	26	<.01	5	.51	.02	.22	<2	.003
SND95192-2	2	225	72	175	4.3	12	16	2703	7.06	90	<5	<2	7	23	.6	<2	<2	27	1.01	.309	49	5	.27	31	.01	6	.93	.02	.47	<2	.009
SND95192-3	2	183	54	54	14.7	7	14	1200	8.77	101	<5	3	8	14	<.2	<2	4	16	.80	.287	39	4	.13	28	.02	6	.82	.01	.53	<2	.086
SND95193-1	3	63	268	358	.5	6	4	2577	5.02	25	<5	<2	6	12	1.6	<2	<2	17	.40	.092	26	7	.23	31	<.01	8	.50	.02	.23	<2	.002
SND95193-3	3	46	79	76	11.1	7	6	791	5.19	49	<5	3	4	3	.5	<2	<2	2	.11	.026	6	9	.05	23	<.01	<3	.26	<.01	.24	<2	.180
SND95193-4	3	149	55	52	3.9	4	3	775	4.81	95	<5	<2	4	3	.2	<2	<2	1	.12	.025	4	5	.05	13	<.01	3	.21	.01	.20	<2	.021
RE SND95193-4	2	162	58	54	4.2	6	2	797	4.88	99	<5	<2	4	3	.6	<2	<2	1	.12	.026	4	5	.05	13	<.01	<3	.20	.01	.20	<2	.023
RRE SND95193-4	2	158	56	53	3.9	6	4	787	4.87	95	<5	<2	5	3	.6	<2	2	2	.12	.026	4	4	.05	13	<.01	<3	.21	<.01	.20	<2	.026
SND95194-2	2	176	216	225	3.3	8	6	3665	3.56	77	<5	<2	5	5	4.1	<2	<2	6	.27	.062	16	7	.12	46	<.01	3	.53	.02	.39	<2	.033
SND95194-3	2	31	31	88	.3	3	7	2367	3.15	16	<5	<2	7	10	<.2	<2	<2	19	.36	.077	25	5	.27	179	.04	<3	.74	.03	.45	<2	.005
SND95194-4	2	141	322	308	2.1	3	6	2779	4.40	170	7	<2	8	10	3.1	2	<2	9	.34	.077	24	5	.15	43	<.01	5	.47	.01	.33	<2	.003
SND95194-8	4	112	111	49	3.2	10	4	509	3.98	127	6	<2	4	5	<.2	<2	3	3	.08	.022	5	13	.03	39	<.01	<3	.20	.01	.17	4	.058
SND95194-9	3	1495	49	95	21.4	4	4	438	5.47	291	<5	10	6	2	1.4	2	4	3	.13	.041	8	8	.03	16	<.01	<3	.26	.01	.24	<2	.349
SND95195-2	2	65	148	488	1.3	7	7	1857	3.64	21	<5	<2	5	12	1.9	<2	<2	7	.43	.096	15	7	.23	302	<.01	7	.59	.01	.37	<2	.003
SND95195-3	3	132	106	151	2.4	9	7	1311	5.00	249	<5	<2	6	7	1.5	<2	<2	6	.31	.086	9	9	.18	51	<.01	6	.59	.01	.42	<2	.011
SND95195-4	3	500	358	196	5.7	10	8	1245	7.72	221	5	2	9	8	1.1	2	<2	9	.33	.090	13	9	.12	28	<.01	4	.46	.01	.30	<2	.042
SND95195-5	2	387	228	105	3.7	2	6	517	6.38	275	<5	<2	5	5	.6	<2	<2	4	.21	.065	7	4	.06	24	<.01	4	.44	.01	.34	<2	.037
SND95195-7	3	108	39	93	.9	6	8	1696	3.99	69	<5	<2	6	9	.3	<2	<2	6	.33	.070	13	6	.17	65	<.01	<3	.54	.01	.36	<2	.003
SND95196-1	2	240	100	105	2.4	6	6	2186	5.10	177	<5	<2	7	10	.8	2	<2	11	.37	.078	18	7	.18	42	<.01	5	.54	.02	.34	<2	.002
SND95196-3	2	480	47	75	5.8	6	5	1077	7.48	195	<5	<2	9	4	.8	2	<2	4	.20	.052	14	7	.09	28	<.01	3	.36	.01	.32	<2	.058
SND95196-4	2	894	102	62	6.7	4	4	480	7.35	89	<5	4	7	3	1.1	<2	4	4	.19	.059	7	6	.09	29	<.01	<3	.46	.01	.38	<2	.186
SND95196-5	8	536	569	357	95.1	6	7	1829	6.10	511	109	435	8	6	3.8	7	635	5	.26	.078	12	6	.07	26	<.01	<3	.42	.01	.32	<2	8.297
SND95196-6	2	262	65	103	2.2	6	7	2272	6.24	210	10	<2	6	7	1.0	<2	<2	14	.35	.085	17	7	.23	54	.01	<3	.65	.01	.42	<2	.065
RE SND95196-6	2	267	64	104	11.1	6	8	2296	6.31	236	9	13	8	7	.5	<2	<2	14	.35	.087	17	7	.23	55	.01	6	.65	.02	.43	<2	.102
RRE SND95196-6	2	267	68	107	3.3	6	8	2313	6.41	225	9	4	7	7	.7	2	9	14	.36	.088	17	6	.23	57	.01	<3	.66	.02	.43	<2	.129
SND95197-1	3	217	392	796	4.9	7	6	1132	4.08	1948	6	<2	6	8	10.0	4	<2	5	.25	.070	14	8	.05	36	<.01	<3	.34	.01	.27	<2	.035
SND95197-2	3	394	517	871	12.7	4	5	101	6.06	3096	7	4	7	4	18.2	17	<2	4	.15	.046	9	8	.06	32	<.01	3	.48	.01	.37	<2	.154
SND95197-4	3	485	310	158	4.4	7	4	1759	5.52	208	22	<2	5	4	1.8	4	<2	5	.22	.057	8	8	.10	24	<.01	4	.41	.01	.29	<2	.006
SND95197-5	3	223	141	79	2.4	6	4	553	4.40	146	32	<2	6	3	1.0	2	<2	3	.15	.047	7	8	.04	29	<.01	4	.35	.01	.29	<2	.019
SND95198-2	3	316	588	143	6.3	9	7	285	6.76	112	9	3	6	7	.4	3	<2	3	.19	.051	7	8	.04	24	<.01	<3	.30	.01	.27	2	.089
SND95198-3	2	526	350	216	5.8	1	4	694	5.22	195	8	<2	5	6	.3	2	2	3	.23	.064	10	4	.10	26	<.01	4	.46	.01	.38	<2	.028
SND95198-5	3	632	226	193	12.3	8	4	1303	6.33	926	6	8	5	4	1.7	<2	2	4	.24	.059	9	8	.11	36	<.01	4	.46	.01	.37	<2	.141
STANDARD C/AU-1	18	57	36	121	6.8	69	30	1100	3.80	44	18	7	37	50	17.6	17	19	59	.50	.092	42	59	.90	185	.08	27	1.80	.06	.15	9	.094

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ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
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Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 22 1995 DATE REPORT MAILED: Aug 31/95 SIGNED BY: ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95194-5	3	1627	302	116	29.9	15	20	707	10.82	258	170	11	3	3	2.5	4	12	4	.12	.037	9	120	.07	8	<.01	7	.49	.01	.33	<2
SND95196-2	5	464	257	174	2.7	17	7	1731	6.36	116	265	<2	6	4	2.0	6	<2	6	.23	.059	15	155	.13	40	<.01	7	.64	.01	.43	<2
SND95197-3	20	812	2289	416	9.0	25	11	1000	10.43	170	975	19	3	44	4.8	18	3	7	.16	.039	20	135	.10	16	<.01	5	.66	.02	.36	<2
RE SND95197-3	19	819	2316	428	9.1	27	11	1011	10.55	175	985	15	3	43	5.4	18	<2	7	.17	.039	20	138	.10	17	<.01	6	.65	.02	.36	<2

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

Fairfield Minerals Ltd. PROJECT ELK/D95-30 File # 95-3038 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95194-5	1336	.83	5.34	.95
SND95196-2	1463	.11	1.03	.13
SND95197-3	1186	.27	.21	.28

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 22 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-30 File # 95-3038 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95194-5	1336	.528	6.99	.680
SND95196-2	1463	.056	.49	.066
SND95197-3	1186	.432	1.84	.477

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 22 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-30 File # 95-3038R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SND95191-2	.24	.154

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 14/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME LYTICAL LABORATORIES LTD. 852 E. HASTINGS ST NCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(6 253-1716

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-30 File # 95-3038R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Ag** oz/t	Au** oz/t
SND95191-2	.24	.154

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 14/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-30 File # 95-3038R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95196-5	1505	3.74	183.13	7.29

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-30 File # 95-3038R2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95196-5	1505	14.865	1003.33	34.305

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-31 File # 95-3109 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Au* ppb
SSD95164-3	2480
SSD95164-4	140
SSD95164-5	550
SSD95164-6	2670
SSD95164-7	51
SSD95164-8	560
SSD95164-9	140
SSD95164-10	200
SSD95164-11	84
SSD95164-12	75
SSD95164-13	75
SSD95164-14	120
SSD95164-15	270
RE SSD95164-15	150
RRE SSD95164-15	140
SSD95166-8	560
SSD95166-9	22
SSD95166-10	220
SSD95166-11	480
SSD95166-12	32
SSD95166-13	360
SSD95166-14	910
SSD95166-15	130
SSD95166-16	42
SSD95166-17	270
SLD95199-1	350
SLD95199-2	140
SLD95199-3	190
RE SLD95199-3	220
RRE SLD95199-3	220
SLD95200-1	260
SLD95200-3	70
SLD95200-4	180
SLD95200-6	1020
SLD95200-8	320
STANDARD AU-R	480

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 25 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-31 File # 95-3109

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SLD95200-2	3	375	301	255	10.6	24	5	936	1.69	309	<5	<2	6	8	4.6	<2	2	3	.16	.048	11	15	.05	39	<.01	<3	.23	<.01	.18	<2	.014
SLD95200-5	4	264	578	304	65.2	48	1	1397	3.95	153	5	11	4	9	6.0	3	15	6	.30	.102	6	10	.07	29	<.01	<3	.32	<.01	.26	<2	.464
SLD95200-7	4	529	2646	7286	26.0	136	3	10956	9.90	490	13	<2	26	12	83.2	4	<2	12	.44	.128	1	30	.54	16	<.01	<3	.36	<.01	.28	<2	.009
SLD95200-9	10	140	1588	5284	7.9	77	5	1712	4.07	277	12	<2	4	22	68.2	2	<2	7	.34	.119	3	10	.08	20	<.01	<3	.35	<.01	.29	<2	.047
SLD95200-10	5	75	1302	1518	.4	9	<1	223	.37	5	<5	<2	14	12	22.8	<2	<2	2	.10	.034	37	8	.03	70	<.01	<3	.30	.01	.25	<2	.004
RE SLD95200-10	5	78	1331	2010	.4	9	<1	227	.38	6	<5	<2	15	12	23.6	2	<2	1	.10	.034	39	7	.03	72	<.01	<3	.31	.01	.26	<2	.003

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 25 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SL095199-4	25	553	5685	7318	48.2	37	13	63	4.26	311	8	6	4	68	123.3	4	9	4	.07	.017	7	13	.02	21	<.01	<3	.27	<.01	.15	<2

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

Fairfield Minerals Ltd. PROJECT ELK/D95-31 File # 95-3109 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SLD95199-4	1553	1.40	2.33	1.44

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 25 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-31 File # 95-3109 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SLD95199-4	1553	.272	1.46	.299

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 25 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. File # 95-3112 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Au* ppb
SUD95301-1	100
SUD95301-2	68
SUD95301-3	100
SUD95301-5	39
RE SUD95301-5	40

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 25 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. File # 95-3112 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SUD95301-4	4	113	417	586	2.6	6	4	686	2.75	91	<5	<2	7	5	11.3	<2	<2	1	.15	.031	8	5	.09	23	<.01	<3	.27	.01	.23	<2	.010

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

DATE RECEIVED: AUG 25 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-32 File # 95-3179 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Au* ppb
SSD95167-13	70
SSD95167-15	15
SSD95167-16	570
SSD95167-17	82
SSD95167-18	160
SSD95167-19	54
SSD95167-20	370
SSD95167-21	75
SSD95167-23	570
SSD95167-24	62
RE SSD95167-24	65
RRE SSD95167-24	66
SSD95167-25	120
SSD95167-26	120
SSD95167-27	280
SSD95167-28	210
SSD95167-29	53
SSD95167-30	43
SSD95167-31	2220
SSD95167-32	770
SSD95167-33	640
SSD95167-34	630
SSD95167-36	640
SSD95168-3	340
SSD95169-15	29
SSD95169-16	430
SSD95171-1	20
SSD95171-2	16
SSD95171-4	34
SSD95171-5	33
SSD95171-6	5
RE SSD95171-6	4
RRE SSD95171-6	3
DSD95201-2	43
DSD95201-3	33
DSD95201-4	35
DSD95201-5	36
STANDARD AU-R	520

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 29 1995 **DATE REPORT MAILED:** Sept 13/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Au* ppb
DSD95201-6	870
DSD95201-7	43
DSD95201-8	18
DSD95201-10	45
DSD95201-11	67
DSD95201-13	24
SSD95202-1	91
SSD95202-2	59
SSD95202-3	99
RE SSD95202-3	370
RRE SSD95202-3	51
SSD95202-5	34
SSD95202-6	88
SSD95202-7	330
SSD95202-8	610
SSD95202-9	530
SSD95202-10	140
SSD95202-12	230
SSD95202-13	2080
RE SSD95202-13	2030
RRE SSD95202-13	2240
SSD95202-14	1520
SSD95202-15	850
STANDARD AU-R	470

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-32 File # 95-3179

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SSD95167-12	4	48	792	1980	1.7	7	2	1000	1.33	14	<5	<2	9	15	22.2	<2	2	4	.15	.019	20	8	.11	37	<.01	3	.30	.02	.18	<2	.003
SSD95167-14	4	174	28	49	.8	6	2	543	1.04	45	<5	<2	10	11	1.2	25	<2	2	.10	.017	12	7	.07	61	<.01	<3	.28	.02	.17	2	.026
SSD95167-22	2	25	106	148	.7	96	22	3122	3.94	56	6	<2	6	140	1.1	2	3	56	3.10	.176	10	66	1.05	53	.02	4	.72	.01	.25	<2	.003
SSD95167-35	3	26	12	37	.4	8	2	651	1.08	10	<5	<2	9	23	.3	5	<2	5	.34	.018	13	7	.14	30	<.01	<3	.30	.01	.11	<2	.033
SSD95169-17	3	28	156	101	.5	6	2	1166	1.18	6	<5	<2	9	8	1.5	<2	<2	1	.14	.017	11	7	.08	38	<.01	<3	.24	.01	.15	<2	.017
SSD95169-19	3	47	26	51	1.4	7	2	724	1.02	5	<5	<2	10	12	.8	<2	<2	2	.14	.020	13	7	.08	102	<.01	<3	.27	.02	.15	<2	.003
SSD95171-3	3	19	19	21	<.3	6	3	455	1.00	4	7	<2	8	17	.2	<2	<2	3	.53	.018	12	7	.17	29	<.01	3	.24	.03	.13	<2	<.001
RE SSD95171-3	3	18	16	20	<.3	5	3	445	.98	4	<5	<2	8	17	.2	<2	<2	3	.52	.018	12	6	.16	29	<.01	<3	.24	.03	.13	<2	.002
RRE SSD95171-3	3	19	15	21	<.3	5	3	447	.98	5	<5	<2	8	17	.2	<2	<2	3	.52	.018	12	5	.16	29	<.01	<3	.24	.03	.13	<2	.001
SSD95202-4	3	18	221	472	<.3	6	2	631	1.02	7	<5	<2	10	9	7.8	<2	<2	4	.14	.019	22	7	.06	63	<.01	<3	.20	.03	.12	<2	.003

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 29 1995 **DATE REPORT MAILED:** Sept 13/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SSD95168-2	6	285	94	65	4.3	14	3	491	1.61	59	6	4	13	18	1.4	<2	<2	2	.21	.021	13	201	.07	52	<.01	5	.52	.01	.32	<2
SSD95169-18	8	53	19	121	1.1	19	2	1050	1.94	10	<5	<2	12	21	2.2	<2	2	4	.14	.018	17	325	.11	63	<.01	<3	.56	.04	.29	<2
DSD95201-1	2	10	24	171	<.3	7	6	566	1.99	5	<5	<2	4	398	<.2	<2	3	39	1.59	.112	32	38	.79	224	.08	4	1.74	.08	.22	<2
DSD95201-9	11	71	44	62	1.5	34	9	489	2.25	31	<5	<2	6	104	1.9	<2	<2	14	1.80	.037	14	337	.69	109	<.01	4	.74	.03	.29	<2
DSD95201-12	11	28	90	314	.4	27	6	518	1.59	15	<5	<2	6	82	5.0	<2	2	13	1.69	.039	16	204	.80	56	<.01	3	.66	.02	.25	<2
SSD95202-11	9	38	1932	368	3.8	16	1	807	1.81	5	8	<2	12	18	6.5	<2	<2	4	.45	.020	15	284	.15	63	<.01	3	.49	.03	.30	<2
SSD95202-16	5	34	25	81	.9	48	12	1982	2.85	<2	<5	<2	7	40	<.2	<2	2	27	1.09	.139	29	136	.44	107	.01	<3	.70	.04	.19	<2
RE SSD95202-16	6	35	27	82	1.0	48	13	2039	2.93	<2	<5	<2	7	41	.3	<2	8	28	1.13	.142	29	142	.46	103	.01	<3	.71	.04	.20	<2
SSD95202-17	6	93	125	216	4.0	52	13	2740	3.78	6	<5	<2	6	42	1.9	<2	11	31	1.34	.188	22	191	.57	49	<.01	<3	.94	.04	.24	<2
SSD95202-18	4	18	164	375	.6	9	3	771	1.46	4	<5	<2	13	18	7.9	<2	<2	6	.25	.023	31	161	.13	55	<.01	3	.46	.04	.14	<2
STANDARD C	18	59	37	125	6.9	64	31	1129	3.93	42	18	7	37	51	17.2	17	16	57	.50	.095	43	60	.91	176	.08	29	1.84	.06	.15	10

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

Fairfield Minerals Ltd. PROJECT ELK/D95-32 File # 95-3179

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SSD95168-2	1674	.08	.32	.09
SSD95169-18	1719	.03	.59	.04
DSD95201-1	604	<.01	<.01	<.01
DSD95201-9	996	.02	.41	.03
DSD95201-12	1169	<.01	.24	.01
SSD95202-11	1317	.08	.35	.09
SSD95202-16	1436	.01	.34	.02
SSD95202-17	1894	.11	<.01	.11
SSD95202-18	773	<.01	.40	<.01

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 29 1995 **DATE REPORT MAILED:** Sept 13/95 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-32 File # 95-3179 Page 4

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SSD95168-2	1674	.103	.50	.111
SSD95169-18	1719	.041	.23	.045
DSD95201-1	604	.001	<.01	.001
DSD95201-9	996	.029	.02	.030
DSD95201-12	1169	.020	.05	.022
SSD95202-11	1317	.032	.10	.034
SSD95202-16	1436	.014	<.01	.014
SSD95202-17	1894	.038	<.01	.038
SSD95202-18	773	.013	<.01	.013

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: AUG 29 1995 **DATE REPORT MAILED:** Sept 13/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-33 File # 95-3651 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Au* ppb
SND95203-2	360
SND95203-3	76
SND95203-5	820
SND95203-7	780
SND95203-8	2480
SND95204-2	82
SND95204-3	31
SND95204-4	64
SND95205-2	69
SND95205-3	15
RE SND95205-3	4
RRE SND95205-3	6
SND95205-4	180
SND95205-7	240
SND95205-8	560
SND95206-3	22
SND95206-4	15
SND95206-5	210
SND95206-8	41700
SND95207-3	290
SUD95142-7	940
SUD95148-5	1080
SUD95210-4	250
SUD95212-4	760
SUD95232-2	54
SUD95232-3	38
SUD95236-2	460
RE SUD95236-2	500
RRE SUD95236-2	270
SUD95236-3	350
SUD95236-4	31
SUD95236-5	310
SUD95236-6	4640
STANDARD AU-R	470

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 19 1995 **DATE REPORT MAILED:** Oct 2/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-33 File # 95-3651 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95131-3	4	32	51	64	.6	9	2	682	1.68	119	<5	<2	14	17	.6	<2	2	3	.10	.014	20	9	.03	65	<.01	4	.29	.03	.19	<2	.007
SND95132-4	6	144	250	75	2.3	9	3	138	1.63	139	17	<2	12	41	1.5	4	3	2	.05	.012	12	7	.02	85	<.01	3	.27	.01	.19	<2	.011
SND95203-1	4	124	132	34	.8	8	2	96	1.41	19	21	<2	11	28	2.1	4	2	2	.05	.013	17	10	.03	62	<.01	4	.35	.02	.22	<2	.011
SND95203-4	4	117	98	34	1.2	9	2	811	2.03	73	<5	<2	15	13	.6	2	<2	2	.07	.019	12	9	.05	33	<.01	4	.37	.01	.31	<2	.001
SND95203-6	3	691	162	24	22.3	6	3	19	9.05	86	<5	6	10	2	1.4	<2	31	1	.06	.020	5	7	.02	16	<.01	3	.30	.01	.28	<2	.232
SND95204-1	4	298	435	371	8.2	5	3	204	2.48	107	10	3	11	3	7.4	27	6	1	.06	.015	8	7	.02	21	<.01	4	.28	.01	.26	<2	.080
SND95204-5	5	333	124	44	44.7	9	5	286	3.14	490	<5	25	5	4	.9	2	15	1	.03	.006	5	10	.02	38	<.01	4	.22	<.01	.20	2	.846
SND95205-1	5	111	98	59	1.9	12	6	56	3.10	102	<5	<2	6	6	.9	<2	2	9	.11	.025	5	14	.11	43	.02	4	.35	.01	.26	<2	.015
SND95205-5	4	266	17	106	1.6	6	9	966	4.77	35	<5	<2	5	12	.4	2	2	11	.30	.067	15	6	.21	46	.01	4	.52	.02	.35	<2	.102
SND95205-6	3	570	10	57	1.3	8	5	1423	6.81	30	5	<2	6	7	.5	<2	3	11	.33	.070	13	6	.24	50	.01	4	.55	.02	.38	<2	.019
RE SND95205-6	3	586	7	55	1.5	7	5	1437	6.87	28	6	<2	6	7	<.2	<2	3	10	.32	.070	13	5	.24	52	.01	3	.56	.02	.38	<2	.018
RRE SND95205-6	3	594	<3	57	1.6	8	5	1364	7.30	30	9	<2	6	7	.4	<2	<2	11	.31	.066	13	7	.24	44	.02	<3	.54	.01	.37	<2	.030
SND95206-1	3	86	103	61	2.4	7	5	45	3.16	470	<5	<2	9	1	1.3	4	<2	1	.03	.005	10	7	.02	24	<.01	3	.32	.01	.29	<2	.020
SND95206-2	5	314	602	601	3.9	9	6	1203	2.64	36	<5	<2	5	5	14.9	23	<2	4	.26	.063	12	9	.09	73	<.01	5	.44	.01	.35	<2	.037
SND95206-7	4	275	13	44	1.1	7	4	1396	4.54	13	<5	<2	7	4	.4	<2	<2	5	.27	.063	11	6	.14	41	<.01	3	.42	.01	.37	<2	.002
SND95206-9	5	371	59	98	3.5	9	7	953	4.97	1517	<5	<2	5	8	.9	<2	2	9	.31	.073	17	8	.16	39	<.01	4	.58	.02	.36	<2	.013
SND95206-10	5	249	18	76	2.2	8	6	1467	5.38	77	6	<2	5	6	.4	<2	<2	9	.26	.065	11	5	.14	37	<.01	<3	.49	.01	.33	<2	.012
SND95206-12	5	21	200	1179	.9	10	7	2997	5.63	26	<5	<2	4	11	4.2	<2	<2	10	.43	.063	16	7	.29	110	<.01	<3	.44	.01	.31	<2	.008
SND95207-1	2	54	699	216	1.8	6	10	1617	3.45	33	<5	<2	6	20	5.8	<2	3	12	.36	.058	16	7	.22	98	<.01	6	.43	.01	.21	<2	.010
SND95207-2	6	151	211	199	2.6	8	6	1216	3.84	75	<5	<2	5	8	2.9	8	<2	6	.23	.056	12	8	.15	51	<.01	3	.51	.01	.36	<2	.010
SND95207-4	3	193	174	132	1.5	7	6	2310	4.33	50	<5	<2	7	8	2.1	2	<2	12	.35	.071	15	7	.16	69	<.01	3	.58	.02	.37	<2	.005
SND95207-5	3	32	12	70	<.3	7	12	1783	4.13	29	<5	<2	4	10	.6	<2	<2	16	.41	.076	16	7	.25	103	.02	3	.65	.03	.41	<2	.001
RE SND95207-5	3	28	9	66	.4	7	11	1715	3.96	28	5	<2	4	9	.4	<2	<2	15	.39	.073	15	6	.24	98	.02	<3	.62	.02	.39	<2	<.001
RRE SND95207-5	3	29	13	68	<.3	8	14	1811	4.28	30	<5	<2	4	10	.5	<2	<2	17	.42	.079	18	6	.26	101	.02	3	.60	.02	.37	<2	<.001
SND95207-7	7	505	31	160	7.9	12	5	1576	6.46	59	<5	3	4	6	1.1	<2	4	17	.35	.065	12	6	.18	30	<.01	<3	.49	.01	.33	<2	.133
SUD95210-3	3	312	86	84	1.4	6	1	846	3.58	45	<5	<2	7	3	1.2	<2	<2	2	.08	.016	8	6	.04	30	<.01	3	.27	.01	.27	<2	.002
STANDARD C/AU-1	19	57	38	125	6.0	63	30	963	3.75	38	17	7	34	46	16.7	17	21	62	.47	.088	36	55	.85	170	.08	29	1.75	.06	.13	12	.093

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 19 1995 **DATE REPORT MAILED:** Oct 2/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95203-9	6	149	544	243	2.8	13	3	394	2.22	54	9	<2	8	4	5.5	27	<2	1	.06	.014	11	167	.02	39	<.01	5	.28	.01	.24	<2
SND95206-6	8	2407	46	147	55.4	24	22	565	11.49	83	<5	108	3	4	4.0	<2	103	3	.11	.026	4	198	.07	8	<.01	<3	.36	.01	.27	<2
SND95206-11	4	804	97	90	40.4	13	18	456	12.84	191	<5	27	4	4	2.9	<2	16	3	.18	.060	5	82	.13	9	<.01	<3	.54	.01	.36	<2
SND95207-6	9	829	51	191	20.2	20	7	1365	7.31	70	5	27	4	5	5.8	<2	15	9	.29	.061	10	167	.14	10	<.01	3	.75	.01	.51	<2
RE SND95207-6	8	806	51	187	19.5	18	7	1343	7.13	68	5	15	4	5	5.8	<2	18	9	.29	.060	10	164	.14	11	<.01	4	.74	.01	.49	<2

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

Fairfield Minerals Ltd. PROJECT ELK/D95-33 File # 95-3651 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95203-9	1030	.09	.02	.09
SND95206-6	827	1.80	16.57	2.38
SND95206-11	1637	1.32	2.59	1.37
SND95207-6	1417	.63	6.85	.78

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: SEP 19 1995 **DATE REPORT MAILED:** Oct 2/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-33 File # 95-3651

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95203-9	1030	.017	.13	.020
SND95206-6	827	2.626	36.72	3.920
SND95206-11	1637	.940	4.77	1.025
SND95207-6	1417	.659	5.67	.775

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: SEP 19 1995 **DATE REPORT MAILED:** Oct 2/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-33 File # 95-3651R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95206-8	2007	1.02	3.97	1.08

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-33 File # 95-3651R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95206-8	2007	.825	3.69	.879

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 23 1995 **DATE REPORT MAILED:** Nov 22/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-34 File # 95-3798 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Au* ppb
SND95113-9	19
SUD95115-7	14
SUD95190-6	34
SUD95190-7	10420
SUD95190-8	131
SND95207-9	57
SND95207-10	188
SND95208-3	1120
SND95208-6	93
SND95208-7	160
RE SND95208-7	174
RRE SND95208-7	240
SND95209-1	2810
SND95209-3	192
SND95209-4	1220
SND95209-5	65
SND95209-6	431
SND95209-10	473
STANDARD AU-R	490

- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 27 1995 **DATE REPORT MAILED:** Oct 10/95 **SIGNED BY** ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-34 File # 95-3798 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
SND95207-8	4	551	9	101	2.6	7	7	1483	7.44	16	<5	3	10	6	.7	2	2	6	.34	.064	10	4	.16	13	<.01	<3	.43	.01	.34	<2	.123
SND95207-11	3	331	171	151	4.1	5	6	996	5.16	881	<5	<2	12	5	4.4	3	<2	4	.26	.070	10	6	.13	28	<.01	<3	.48	.01	.37	<2	.022
SND95207-12	3	89	72	122	3.0	5	11	2095	5.49	89	<5	<2	13	9	.8	<2	2	5	.39	.064	12	6	.16	35	<.01	3	.47	.01	.33	4	.043
SND95208-1	3	32	10	41	.9	5	10	1957	3.41	11	<5	<2	15	12	.2	<2	<2	11	.41	.077	24	5	.21	62	<.01	3	.50	.02	.29	<2	.009
SND95208-2	2	187	81	80	1.6	6	9	2357	5.33	49	<5	<2	14	14	1.4	<2	2	6	.49	.064	11	6	.24	17	<.01	<3	.56	.01	.33	<2	.020
SND95208-4	2	270	105	189	3.9	3	6	2125	5.08	96	<5	<2	14	44	3.7	<2	<2	8	1.72	.065	12	6	.32	36	<.01	<3	.44	.01	.31	<2	.033
SND95208-5	3	67	131	139	7.2	5	6	1794	3.93	105	<5	<2	11	13	.5	<2	<2	22	.39	.062	20	6	.29	109	.05	3	.62	.03	.32	<2	.022
SND95208-8	4	19	26	42	1.2	5	7	719	2.29	8	<5	<2	16	15	<.2	<2	<2	13	.39	.050	22	4	.15	57	<.01	4	.40	.03	.18	2	<.001
RE SND95208-8	4	19	7	42	1.2	4	7	713	2.28	6	<5	<2	16	15	<.2	<2	<2	13	.39	.049	22	3	.15	56	<.01	4	.40	.03	.18	2	<.001
RRE SND95208-8	4	19	8	43	1.3	5	7	736	2.34	7	<5	<2	16	15	.3	2	<2	13	.40	.051	22	4	.15	57	<.01	4	.40	.03	.18	2	<.001
SND95209-2	2	69	45	29	15.4	4	4	463	2.89	44	<5	8	16	4	<.2	2	23	3	.10	.021	27	9	.05	33	<.01	<3	.29	.02	.22	4	.929
SND95209-7	3	150	127	265	3.0	5	6	2578	4.00	63	<5	<2	16	15	5.5	<2	3	8	.36	.080	12	6	.14	40	<.01	3	.55	.01	.38	<2	.038
SND95209-9	4	174	136	285	.9	7	6	1702	4.81	46	13	<2	13	12	2.3	2	<2	13	.36	.073	16	5	.21	36	<.01	<3	.53	.01	.32	<2	.006
SND95209-11	3	123	202	310	1.9	6	7	2050	4.70	139	<5	<2	13	5	2.3	5	3	14	.29	.085	14	5	.14	40	<.01	<3	.44	.01	.37	<2	.004
SND95209-12	3	336	260	87	4.4	6	6	350	4.94	200	<5	<2	11	5	2.0	4	3	4	.26	.085	8	4	.06	22	<.01	<3	.40	.01	.35	<2	.025

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 27 1995 **DATE REPORT MAILED:** Oct 10/95 **SIGNED BY.** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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
SND95209-8	11	712	242	184	17.9	12	10	1085	9.31	159	18	20	6	11	2.3	<2	14	9	.25	.053	9	7	.21	25	<.01	<3	.50	.01	.29	3
SND95209-13	5	436	4138	145	184.2	12	10	91	17.86	692	<5	7	<2	5	5.7	28	190	2	.07	.017	1	12	.10	4	<.01	<3	.22	.01	.16	5
RE SND95209-13	4	399	3729	134	148.2	13	8	76	16.10	625	<5	6	<2	4	5.0	19	172	2	.06	.015	2	9	.09	4	<.01	<3	.21	<.01	.15	5

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

Fairfield Minerals Ltd. PROJECT ELK/D95-34 File # 95-3798 Page 3

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
SND95209-8	928	.49	3.62	.60
SND95209-13	1343	18.03	433.84	27.45

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: SEP 27 1995 **DATE REPORT MAILED:** Oct 11/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-34 File # 95-3798

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
SND95209-8	928	.431	8.30	.692
SND95209-13	1343	4.214	479.09	14.616

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: CORE

DATE RECEIVED: SEP 27 1995 **DATE REPORT MAILED:** Oct 11/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: FAIRFIELD MINERALS LTD.

1980 - 1055 W. HASTINGS ST.
VANCOUVER, BC
V6E 2E9

A9531656

Comments: ATTN: WOJTEK JAKUBOWSKI

CERTIFICATE A9531656

(NAI) - FAIRFIELD MINERALS LTD.

Project:
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 25-OCT-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
216	2	sieve to -150 mesh

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
881	2	Au g/t: Total, metallics calc.	FA-AAS/GRAV	0.07	500.00
885	2	Au- g/t: Metallics calc.	FA-AAS/GRAV	0.07	500.00
887	2	Au+ mg: Metallics calculation	FA-AAS/GRAV	0.002	50.000
889	2	Weight- g: Metallics calculation	BALANCE	1	N/A
888	2	Weight+ g: Metallics calculation	BALANCE	0.01	N/A

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: FAIRFIELD MINERALS LTD.

1980 - 1055 W. HASTINGS ST.
VANCOUVER, BC
V6E 2E9

Project :
Comments: ATTN: WOJTEK JAKUBOWSKI

Page Number :1
Total Pages :1
Certificate Date: 25-OCT-95
Invoice No. :19531656
P.O. Number :
Account :NAI

CERTIFICATE OF ANALYSIS A9531656

SAMPLE	PREP CODE		Au tot g/t	Au - g/t	Au + mg	Wt. - grams	Wt. + grams
SUD95105-9 REJ	216	--	66.57	66.00	0.860	904	5.12
SUD95107-5 REJ	216	--	34.40	30.60	4.336	1087	5.83
SND95206-6 REJ	--	--	miss.	miss.	miss.	miss.	miss.

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: FAIRFIELD MINERALS LTD. **

1980 - 1055 W. HASTINGS ST.
VANCOUVER, BC
V6E 2E9

Project :
Comments: ATTN: WOJTEK JAKUBOWSKI

Page Number :1
Total Pages :1
Certificate Date: 25-OCT-95
Invoice No. :19531656
P.O. Number :
Account :NAI

CERTIFICATE OF ANALYSIS A9531656

SAMPLE	PREP CODE		Au tot g/t	Au - g/t	Au + mg	Wt. - grams	Wt. + grams	AU02	Acme SP			
SUD95105-9 REJ	216	--	66.57	66.00	0.860	904	5.12	1.942	2.357			
SUD95107-5 REJ	216	--	34.40	30.60	4.336	1087	5.83	1.003	1.084			
SND95206-6 REJ	--	--	miss.	miss.	miss.	miss.	miss.					

CERTIFICATION: Mark Vonk

PROSPECTING ROCK SAMPLE,
TRENCH ROCK SAMPLE,
SOIL SAMPLE,
UNDERGROUND ORE BLOCK
AND
ORE STOCKPILE CLEAN-UP SAMPLE
ASSAY CERTIFICATES

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/95-PR1 File # 95-2657 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au* ppb
E95-R1	2	32	9	197	1.0	351	62	6518	39.13	89	<5	<2	<2	10	3.2	8	<2	45	.10	.064	8	52	.15	32	<.01	<3	.37	<.01	.16	<2	6
E95-R2	3	217	3	238	.6	592	37	7532	31.66	48	<5	<2	<2	21	.2	<2	<2	152	.27	.079	19	189	.43	117	.01	3	1.15	.01	.04	<2	5
E95-R3	<1	121	<3	268	.6	607	72	7886	23.90	87	<5	<2	<2	11	<.2	4	18	155	.15	.028	8	108	.36	52	<.01	4	.62	.01	.03	<2	5
RE E95-R3	<1	119	<3	266	.7	595	71	7766	23.41	88	<5	<2	<2	11	<.2	4	18	154	.14	.027	8	109	.36	50	<.01	7	.62	.01	.02	<2	5

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(20 gm)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 2 1995 **DATE REPORT MAILED:** Aug 10/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
E95-R4	2	414	410	3599	90.6	73	23	1668	6.37	829	<5	<2	<2	4	24.5	167	<2	18	.25	.043	3	18	.05	15	<.01	<3	.26	<.01	.13	4	.022

Sample type: ROCK.

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/TR95-1 File # 95-2761 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
E95-R5	9	7	55	11	3.2	15	2	159	2.41	4	<5	<2	2	13	.4	<2	3	4	.03	.013	5	260	.02	250	<.01	<3	.24	.01	.20	2	.015

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 ROCK P2 SOIL AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

DATE RECEIVED: AUG 8 1995 **DATE REPORT MAILED:** Aug 15/95 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/95-PR2 File # 95-2934

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: E.A. Balon

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
E95-R6	3	9	96	32	24.8	12	2	234	1.47	42	<5	2	<2	9	.3	<2	<2	2	.05	.008	3	14	.01	201	<.01	<3	.10	.01	.08	3	.319
E95-R7	3	5	50	53	29.5	22	2	103	1.05	9	<5	18	<2	22	.8	<2	<2	3	.08	.006	4	15	.19	204	<.01	<3	.12	.02	.06	3	.190
E95-R8	4	8	47	8	1.3	9	1	217	.96	5	<5	<2	<2	4	<.2	<2	<2	2	.12	.006	5	13	.01	122	<.01	3	.11	.01	.06	3	.006
RE E95-R8	4	8	49	8	1.3	10	1	227	.98	<2	<5	<2	<2	4	<.2	<2	<2	2	.13	.006	5	13	.01	125	<.01	<3	.11	.01	.06	3	.006

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 17 1995 **DATE REPORT MAILED:** Aug 28/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-24 File # 95-2632 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: D. Ritcey

SAMPLE#	Au** oz/t
SGM 2965E 3365N	1.381

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: P1 ROCK P2 TO P4 CORE

DATE RECEIVED: AUG 1 1995 **DATE REPORT MAILED:** Aug 14/95 **SIGNED BY** C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/D95-23 File # 95-2587 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: David Ritcey

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Au** oz/t
GWZ-R1	10	30	189	141	4.5	14	3	212	3.64	32509	55	3	4	5	2.6	39	2	3	.03	.002	5	254	.01	29	<.01	<3	.11	.01	.08	<2	.109

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 ROCK P2 TO P4 CORE AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

DATE RECEIVED: JUL 28 1995 **DATE REPORT MAILED:** Aug 10/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/TR95-1 File # 95-2761 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Au* ppb
1800E 125N 0-1m	110
1800E 125N 1-2m	88
1800E 125N 2-3m	180
1800E 125N 3-4m	150
1800E 125N 4-5m	28
1800E 125N 5-6m	34
1800E 125N 6-7m	18
RE 1800E 125N 6-7m	24
2243E 155N 0-1m	20
2243E 155N 1-2m	11
2243E 155N 2-2.15m	280

- SAMPLE TYPE: P1 ROCK P2 SOIL AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 8 1995 **DATE REPORT MAILED:** Aug 15/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/S95-1 File # 95-2309 Page 1

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Au* ppb
L28+00E 36+25N	92
L28+00E 35+75N	3
L28+00E 35+25N	13
L28+00E 34+75N	5
L28+00E 34+25N	3
L28+00E 33+75N	3
L28+00E 33+50N	20
L28+00E 33+25N	15
L28+50E 36+50N	7
L28+50E 36+25N	3
L28+50E 36+00N	3
L28+50E 35+75N	2
L28+50E 35+50N	3
L28+50E 35+25N	3
L28+50E 35+00N	1
L28+50E 34+75N	1
L28+50E 34+50N	45
L28+50E 34+25N	3
RE L28+50E 34+25N	6
L28+50E 34+00N	2
L28+50E 33+75N	4
L28+50E 33+50N	3
L28+50E 33+25N	1
L28+50E 33+00N	5
L28+50E 32+75N	7
L28+50E 32+50N	4
L29+00E 34+50N	4
L29+00E 34+25N	1
L29+00E 34+00N	13
L29+00E 33+75N	4
L29+00E 33+50N	6
L29+00E 33+25N	4
L29+00E 33+00N	6
L29+00E 32+75N	5
L29+00E 32+50N	15
STANDARD AU-S	45

- SAMPLE TYPE: SOIL AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 13 1995 **DATE REPORT MAILED:** July 20/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/S95-1 File # 95-2309 Page 2

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Au* ppb
L29+50E 34+50N	7
L29+50E 34+25N	3
L29+50E 34+00N	14
L29+50E 33+75N	220
RE L29+50E 33+75N	24

- SAMPLE TYPE: SOIL AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 13 1995 **DATE REPORT MAILED:** July 20/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/T95-1 File # 95-3383

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Ag** oz/t	Au** oz/t
GWD T1	4	33	340	415	2.3	7	1	169	1.31	3232	17	<2	8	8	6.8	3	6	2	.06	.013	13	10	.02	106	<.01	<3	.20	<.01	.18	<2	.07	.015
GWD T2	4	49	305	242	3.4	7	2	812	1.42	2945	16	<2	9	6	7.5	2	2	2	.05	.014	14	9	.02	133	<.01	4	.21	<.01	.18	<2	.09	.029
RE GWD T2	4	48	297	243	3.6	6	1	801	1.41	2899	16	<2	9	6	7.1	3	2	2	.05	.014	14	9	.02	127	<.01	3	.21	<.01	.18	2	.08	.031

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 7 1995 **DATE REPORT MAILED:** Sept 15/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/OB95-1 File # 95-3830

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Ag** oz/t	Au** oz/t	SAMPLE lb
CUP95-1	2	266	281	140	43.5	20	8	536	3.87	126	23	180	6	36	2.8	2	2	46	.50	.062	12	60	.44	35	.10	4	1.14	.07	.22	<2	.40	.292	35
CUP95-2	3	510	233	113	16.6	20	9	546	4.34	126	20	12	8	32	1.9	3	6	44	.45	.061	12	60	.42	20	.09	4	1.07	.06	.21	<2	.52	.573	32
CUP95-3	3	522	193	103	18.4	11	7	456	4.00	107	6	13	15	22	2.1	2	13	31	.29	.046	17	81	.29	19	.07	5	.86	.05	.20	2	.50	.555	34
CUP95-4	4	969	406	129	28.8	21	10	308	5.86	211	29	23	7	27	3.2	3	14	35	.36	.047	9	117	.32	7	.08	3	.96	.05	.21	2	1.13	.872	35
CUP95-5	3	779	320	95	36.9	15	7	309	5.31	244	19	59	8	26	1.9	2	10	33	.33	.049	10	126	.28	10	.07	<3	.90	.04	.21	<2	1.10	.993	34
RE CUP95-5	3	779	323	96	33.2	15	7	310	5.34	253	15	44	10	27	1.4	4	15	33	.33	.049	11	125	.28	11	.07	3	.92	.04	.20	2	.99	.910	-
RRE CUP95-5	3	758	316	92	33.0	16	7	304	4.97	189	22	26	9	26	1.8	2	9	32	.33	.048	10	123	.28	12	.07	3	.88	.04	.21	<2	.98	1.088	-
CUP95-6	3	708	295	113	31.9	16	8	341	5.33	137	18	24	9	27	1.3	4	10	37	.35	.051	10	116	.33	9	.08	<3	.98	.05	.21	<2	1.21	1.125	37
CUP95-7	5	766	537	108	35.4	14	8	316	5.27	262	11	20	7	22	2.1	5	9	31	.27	.045	10	113	.27	11	.07	3	.79	.04	.20	2	1.18	.968	33
STANDARD C	20	62	35	135	6.7	74	31	1055	4.18	41	18	7	39	55	18.5	16	19	65	.49	.088	39	62	.89	190	.09	29	1.98	.06	.15	10	-	-	-

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
- SAMPLE TYPE: ORE MUCKS AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 28 1995 **DATE REPORT MAILED:** Oct 12/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/OB95-1 File # 95-3830R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AG-150 oz/t	NATIVE Ag mg	AVG. oz/t
CUP95-1	2005	.53	3.04	.57
CUP95-2	1874	.53	1.33	.55
CUP95-3	2031	.59	2.04	.62
CUP95-4	2107	1.08	6.71	1.17
CUP95-5	2093	1.05	4.73	1.11
CUP95-6	2365	1.09	9.52	1.21
CUP95-7	2176	1.43	4.88	1.49

-150 MESH AG BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AG BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: REJECT

DATE RECEIVED: OCT 26 1995 **DATE REPORT MAILED:** Nov 23/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/OB95-1 File # 95-3830R

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	SAMPLE wt. gm	AU-150 oz/t	NATIVE Au mg	AVG. oz/t
CUP95-1	2005	.340	6.19	.430
CUP95-2	1874	.381	8.74	.517
CUP95-3	2031	.464	5.29	.540
CUP95-4	2107	.797	19.94	1.073
CUP95-5	2093	1.042	12.58	1.217
CUP95-6	2365	.856	33.21	1.265
CUP95-7	2176	.988	12.17	1.151

-150 MESH AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. NATIVE AU BY FIRE ASSAY FROM TOTAL SAMPLE.
- SAMPLE TYPE: REJECT

DATE RECEIVED: OCT 26 1995 **DATE REPORT MAILED:** Nov 23/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/UB95-1 File # 95-3382

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Ag** oz/t	Au** oz/t
UB1589-B3	8	668	2799	2432	25.2	12	11	808	4.75	345	49	19	5	20	39.4	17	9	10	.25	.046	14	227	.09	37	<.01	<3	.47	.01	.24	<2	.68	.296
UB1589-B4	4	680	1286	1011	31.4	12	11	1043	6.01	232	21	31	6	14	19.6	31	11	13	.24	.048	15	219	.11	28	.01	<3	.53	.02	.25	<2	1.00	1.110
UB1589-B5	5	636	2093	1388	24.7	10	11	879	5.34	275	27	10	5	18	22.7	14	3	14	.30	.049	16	201	.14	36	.01	3	.55	.02	.25	<2	.74	.321
UB1589-B6	9	788	3700	3074	23.1	11	10	1090	5.53	194	26	5	4	21	47.1	47	5	19	.29	.063	17	188	.15	37	<.01	5	.53	.01	.25	<2	.75	.211
UB1589-B11	11	478	1639	1408	10.5	11	8	1228	4.90	145	27	<2	5	21	20.6	25	3	16	.27	.059	17	215	.13	28	<.01	3	.52	.01	.27	<2	.31	.105
RE UB1589-B11	10	478	1623	1400	10.6	9	8	1220	4.85	141	24	3	5	21	20.6	26	<2	15	.27	.059	17	207	.13	28	<.01	<3	.51	.01	.26	<2	.32	.116
RRE UB1589-B11	10	458	1914	1255	10.8	9	8	1201	4.86	150	24	4	5	21	18.1	24	2	15	.27	.057	17	193	.13	27	<.01	3	.52	.01	.27	<2	.32	.103
UB1589-B22	9	386	1386	1231	8.6	11	6	511	3.18	91	32	3	3	77	18.5	35	2	20	2.25	.032	12	152	.20	69	.03	4	.73	.05	.22	<2	.28	.083
UB1589-B23	6	1092	4067	3995	24.2	8	6	448	3.16	180	23	4	5	37	60.8	35	4	8	.87	.023	12	163	.10	32	.01	<3	.50	.02	.24	<2	.76	.183
UB1589-B24	7	1112	4072	4560	27.6	11	5	357	3.31	193	17	7	5	30	68.6	31	2	8	.71	.017	11	205	.07	30	.01	<3	.46	.02	.25	<2	.94	.119
STANDARD C/AG-2/AU-1	20	62	37	121	6.5	66	33	959	3.95	43	23	7	38	53	17.9	17	20	70	.50	.089	41	72	.89	184	.09	22	1.87	.06	.15	10	13.64	.098

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 7 1995 **DATE REPORT MAILED:** Sept 19/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/UB95-5 File # 95-3831

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Ag** oz/t	Au** oz/t	SAMPLE lb
UB1584-N	3	228	493	349	5.2	7	6	951	3.68	324	12	2	9	11	4.7	7	<2	10	.24	.051	10	141	.10	44	<.01	4	.46	.02	.27	<2	.20	.062	26

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
- SAMPLE TYPE: ORE MUCKS AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

DATE RECEIVED: SEP 28 1995 **DATE REPORT MAILED:** Oct 12/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/UB95-4 File # 95-3652

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Ag** oz/t	Au** oz/t
UB1584-R2(1)	5	126	305	237	4.4	11	7	1122	3.39	45	8	<2	6	28	3.0	3	<2	20	.84	.066	19	102	.25	48	.03	5	.76	.05	.31	<2	.09	.038
UB1584-R2(2)	2	61	107	231	2.9	6	7	989	2.79	59	5	<2	5	43	2.5	<2	2	22	1.41	.064	17	38	.27	133	.04	4	.73	.04	.24	<2	.05	.033
UB1584-T1	4	58	99	148	1.9	6	7	971	3.03	101	7	<2	5	35	1.3	<2	2	20	1.02	.068	21	46	.27	95	.03	5	.73	.04	.24	<2	.04	.018
UB1584-T2	3	255	568	451	6.3	9	7	1137	3.54	55	10	<2	6	17	7.6	8	3	14	.37	.062	15	75	.11	40	<.01	5	.45	.02	.21	<2	.13	.043
UB1584-T3	3	53	86	157	1.9	5	7	1078	3.02	39	5	<2	5	31	1.3	<2	<2	19	.89	.067	19	29	.27	114	.03	4	.71	.04	.25	<2	.04	.028
UB1584-T4(1a)	2	72	249	256	3.5	6	7	1212	3.24	95	6	<2	5	26	2.7	<2	2	16	.83	.068	17	28	.22	62	.02	4	.50	.02	.22	<2	.09	.042
UB1584-T4(1b)	5	307	177	481	27.6	8	7	1103	3.63	126	5	5	5	28	5.5	<2	3	16	.90	.065	17	51	.20	25	.02	5	.57	.03	.25	<2	.63	.257
RE UB1584-T4(1b)	3	306	180	513	16.9	7	7	1133	3.75	126	<5	5	5	28	5.8	<2	4	17	.93	.067	17	55	.21	22	.02	4	.58	.03	.25	<2	.61	.252
RRE UB1584-T4(1b)	4	298	559	290	24.4	7	7	1071	3.86	182	<5	4	5	27	3.6	3	2	17	.89	.063	15	78	.20	20	.02	4	.59	.03	.25	<2	.85	.209
UB1584-T4(2a)	2	125	201	290	11.7	6	6	1132	3.17	220	6	<2	4	23	3.8	<2	2	14	.75	.062	15	56	.20	39	.01	5	.57	.03	.26	<2	.13	.059
UB1584-T4(2b)	4	60	144	157	3.0	9	7	1167	3.35	58	6	<2	5	25	1.4	2	<2	17	.75	.066	18	90	.24	80	.02	5	.74	.04	.31	<2	.07	.056
UB1589-B21	6	353	684	520	29.4	10	6	773	3.67	72	17	9	4	50	6.2	13	8	14	1.43	.037	10	68	.17	35	.01	4	.51	.03	.17	<2	.79	.328
UB1589-B25	3	567	631	751	21.8	10	7	571	4.48	127	10	5	5	9	12.0	23	6	6	.24	.050	8	106	.09	9	<.01	4	.41	.01	.27	<2	.58	.391
UB1589-B94XC	7	661	1036	1208	35.3	14	6	658	4.73	155	13	42	4	9	19.6	14	6	5	.19	.040	6	142	.07	9	<.01	5	.37	.01	.26	<2	.74	.404
STANDARD C	19	63	39	126	6.6	69	31	998	3.98	40	20	7	35	49	17.6	17	20	64	.49	.095	37	54	.88	178	.07	23	1.87	.06	.14	13	-	-

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
- SAMPLE TYPE: ORE MUCKS AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 19 1995 **DATE REPORT MAILED:** Oct 2/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/UB95-3 File # 95-3470

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Ag** oz/t	Au** oz/t
UB1584-B7	3	135	230	190	3.9	7	6	886	3.55	77	<5	<2	6	16	2.0	3	2	22	.35	.062	17	115	.32	95	.07	3	.73	.04	.35	<2	.19	.082
UB1584-B8	4	260	413	281	20.0	8	6	671	3.49	90	<5	15	6	12	4.4	5	4	13	.24	.049	13	167	.19	51	.03	4	.52	.03	.28	<2	.64	.286
UB1584-B16	3	734	348	424	19.1	9	5	600	4.52	461	7	6	7	11	7.8	51	5	11	.28	.052	10	186	.14	18	.02	5	.56	.03	.33	<2	1.01	.349
UB1584-B17	3	56	178	221	2.6	8	5	1123	3.08	120	<5	<2	6	28	1.5	2	<2	15	.74	.063	18	163	.18	197	.02	4	.60	.04	.26	<2	.10	.072
UB1589-B2(1)	3	193	127	264	3.9	8	6	781	5.13	91	9	<2	8	22	2.7	4	6	18	.51	.055	16	152	.20	27	.04	3	.59	.03	.28	<2	.13	.081
UB1589-B2(2)	4	3599	1180	1388	35.2	11	6	842	6.66	185	24	22	6	13	26.0	47	24	8	.21	.039	11	200	.09	9	.01	3	.38	.02	.21	<2	1.36	.989
UB1589-B16	5	385	768	786	10.3	14	3	249	3.19	428	19	4	7	8	14.4	23	2	3	.09	.021	9	294	.03	29	<.01	<3	.30	.01	.24	<2	.41	.119
RE UB1589-B16	5	379	760	771	9.6	13	4	245	3.14	432	15	<2	7	8	14.4	22	<2	3	.09	.020	9	288	.03	41	<.01	4	.30	.01	.24	<2	.35	.119
RRE UB1589-B16	4	367	733	770	14.6	14	3	231	3.12	337	20	7	6	8	14.1	25	2	3	.09	.019	9	277	.03	43	<.01	3	.29	.01	.23	<2	.52	.269

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
- SAMPLE TYPE: ORE MUCKS AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 11 1995 **DATE REPORT MAILED:** Sept 20/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL/ASSAY CERTIFICATE

Fairfield Minerals Ltd. PROJECT ELK/UB95-2 File # 95-3469

1980 - 1055 W. Hastings S, Vancouver BC V6E 2E9 Submitted by: Paul Conroy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Ag** oz/t	Au** oz/t	SAMPLE lb
UB1584-ACC	4	521	610	2191	37.8	11	6	326	4.82	265	8	39	4	6	63.8	5	11	5	.10	.028	4	200	.07	7	<.01	4	.37	.01	.26	3	1.05	.679	35
UB1584-B14	5	261	752	1150	26.8	9	6	580	3.74	139	10	40	6	18	18.6	9	6	19	.41	.048	15	163	.24	15	.05	<3	.62	.04	.33	<2	.38	.217	30
UB1584-B15	2	242	168	199	5.8	6	6	810	3.13	174	<5	<2	7	18	3.2	10	2	21	.44	.062	17	105	.28	20	.04	<3	.77	.03	.31	<2	.24	.092	35
UB1584-B18	4	448	749	898	17.3	12	6	710	3.94	86	13	4	4	27	17.1	12	2	10	.60	.040	7	225	.13	12	.01	<3	.46	.02	.22	<2	.58	.247	32
UB1589-B1	3	577	570	1117	15.7	10	7	683	3.94	265	5	8	5	26	27.7	3	3	14	.52	.050	13	185	.19	11	.02	4	.54	.03	.26	<2	.50	.338	36
UB1589-B7	10	468	1583	1269	12.6	10	7	953	4.23	77	8	5	5	24	20.2	12	2	11	.24	.050	18	168	.12	24	<.01	4	.41	.02	.20	<2	.37	.178	34
UB1589-B8	3	92	302	233	19.9	8	6	913	3.32	63	5	<2	6	18	2.2	2	<2	21	.40	.058	17	139	.28	34	.05	4	.63	.03	.29	<2	.24	.176	36
UB1589-B9	12	878	2904	3122	18.7	13	7	552	3.97	294	35	6	5	14	49.4	25	2	6	.14	.032	13	229	.07	9	<.01	5	.36	.01	.25	4	.59	.073	35
RE UB1589-B9	11	861	2874	3089	18.8	12	7	553	3.94	296	34	5	5	14	47.4	25	2	6	.13	.031	12	224	.07	9	<.01	3	.35	.01	.24	4	.59	.163	-
RRE UB1589-B9	12	846	3152	3461	18.5	12	7	539	3.99	287	34	6	5	14	52.5	23	<2	6	.13	.032	11	225	.07	9	<.01	3	.35	.01	.24	5	.56	.175	-
UB1589-B12	7	1969	4102	5388	62.0	15	6	196	4.47	452	34	17	6	9	90.0	51	6	4	.07	.019	8	271	.04	9	<.01	4	.32	.01	.24	7	2.44	.611	32
UB1589-B20	10	473	1615	2052	23.0	14	6	477	3.64	154	23	17	7	16	33.5	22	8	8	.17	.027	13	240	.08	14	.01	3	.35	.02	.21	2	.74	.321	36

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 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 AND AL.
- SAMPLE TYPE: ORE MUCKS AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 11 1995 **DATE REPORT MAILED:** Sept 25/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

APPENDIX "B"

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
91-	95	B	1840E	229.80	230.30	0.50	2.75	0.009	2.00	0.10	1.30	1839.33	3227.85	1449.26
91-	94	B	1840E	168.50	169.00	0.50	2.75	0.395	0.60	9.54	26.40	1841.92	3265.17	1513.23
91-	93	B	1840E	102.70	103.20	0.50	2.75	0.112	2.00	0.82	11.30	1840.05	3296.62	1568.76
T89-	12	B	1840E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	1840.00	3357.00	1650.00
91-	77	B	1880E	147.45	148.35	0.90	2.75	0.972	0.60	33.33	75.60	1882.08	3282.49	1533.84
91-	96	B	1885E	188.55	189.05	0.50	2.75	0.021	2.00	0.21	4.50	1886.47	3250.56	1498.11
91-	76	B	1890E	84.80	85.30	0.50	2.75	0.062	2.00	1.03	0.00	1892.45	3316.71	1579.25
T89-	12	B	1890E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	1890.00	3364.00	1650.00
T89-	12	B	1920E	0.00	0.00	0.00	2.50	0.035	0.86	1.20	0.08	1920.00	3370.50	1649.50
T89-	12	B	1925E	0.00	0.00	0.00	2.50	0.082	0.86	2.81	0.41	1926.00	3377.50	1649.00
T89-	12	B	1930E	0.00	0.00	0.00	2.50	0.063	0.90	2.16	0.60	1928.00	3373.00	1649.00
90-	69	B	1935E	125.50	126.00	0.50	2.75	2.457	0.60	58.89	159.00	1936.80	3302.70	1542.81
AP	2	B	1940E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	1940.00	3206.00	1426.00
AP	1	B	1940E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	1940.00	3237.50	1464.50
90-	20	B	1940E	74.70	76.00	1.30	2.75	0.743	0.60	25.49	92.00	1939.85	3331.10	1582.92
90-	19	B	1940E	38.73	39.45	0.72	2.75	0.036	2.00	0.48	17.60	1939.90	3361.16	1630.51
T89-	12	B	1940E	0.00	0.00	0.00	2.50	0.027	0.49	0.93	1.68	1938.50	3374.50	1648.00
91-	82	B	1950E	178.45	178.95	0.50	2.75	0.038	2.00	0.34	10.50	1949.35	3269.01	1503.22
T89-	12	B	1950E	0.00	0.00	0.00	2.50	0.088	0.96	3.02	1.20	1947.50	3376.00	1648.00
T89-	12	B	1955E	0.00	0.00	0.00	2.50	0.166	2.00	5.69	1.37	1957.00	3378.50	1648.00
T89-	12	B	1965E	0.00	0.00	0.00	2.50	0.356	0.40	29.59	0.00	1965.00	3378.00	1650.00
89-	5	B	1980E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	1981.00	3347.40	1567.80
95-	146.00	Ba	1980E	34.52	34.87	0.35	2.79	0.077	0.50	1.85	34.94	1980.70	3356.71	1618.46
95-	146.00	Bb	1980E	34.87	35.51	0.64	2.61	0.014	0.55	0.48	58.50	1980.70	3356.75	1617.97
95-	147.00	Ba	1980E	31.62	32.04	0.42	2.95	0.413	0.50	11.51	65.63	1980.67	3367.42	1623.84
95-	145.00	Ba	1980E	16.67	17.37	0.70	2.76	0.059	0.54	2.02	4.71	1980.62	3375.36	1639.10
95-	145.00	Bb	1980E	17.37	19.51	2.14	2.80	0.034	1.64	1.17	6.30	1980.62	3376.33	1638.07
T89-	1	B	1980E	0.00	0.00	0.00	2.50	0.328	2.00	11.25	0.00	1979.00	3382.00	1649.00
T89-	12	B	1980E	0.00	0.00	0.00	2.50	0.312	2.00	10.70	0.00	1981.50	3384.00	1652.00
90-	68	B	1985E	142.80	143.30	0.50	2.75	0.070	2.00	0.58	9.20	1986.07	3331.34	1529.47
89-	4	B	1985E	35.16	36.12	0.96	2.75	0.268	0.60	9.19	22.30	1982.67	3373.27	1630.36
AP	4	B	1990E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	1990.00	3239.50	1413.00
AP	3	B	1990E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	1990.00	3265.00	1452.00
T89-	12	B	1990E	0.00	0.00	0.00	2.50	0.179	0.40	10.73	0.00	1990.00	3382.00	1652.00
ND95-	142	Ba	1995E	25.70	26.13	0.43	2.69	0.002	0.50	0.06	0.66	1997.20	3365.65	1626.43
T89-	12	B	1995E	0.00	0.00	0.00	2.50	0.948	0.40	47.11	0.00	1994.40	3383.35	1649.88
91-	83	B	2000E	192.90	193.85	0.95	2.75	0.124	0.60	4.25	10.00	1997.63	3300.75	1491.93
95-	192.00	B	2000E	57.27	57.60	0.33	2.85	0.086	0.50	1.90	9.42	2000.01	3350.00	1602.44
95-	144.00	B	2000E	43.76	44.20	0.44	2.75	0.431	0.50	6.86	21.30	1998.90	3357.27	1608.99
ND95-	142	Bb	2000E	27.42	27.96	0.54	2.70	0.005	0.50	0.16	0.66	1997.72	3365.65	1624.73
95-	142.00	Bc	2000E	28.82	29.14	0.32	2.73	0.079	0.50	1.53	3.42	1998.09	3365.65	1623.50
95-	140.00	B	2000E	19.80	20.25	0.45	2.66	0.018	0.50	0.33	1.14	2000.72	3374.73	1634.20
T89-	12	B	2000E	0.00	0.00	0.00	2.50	0.257	0.40	21.81	0.00	1999.60	3385.00	1650.10
T89-	12	B	2005E	0.00	0.00	0.00	2.50	0.094	0.00	0.00	0.00	2003.45	3382.60	1650.23
T89-	12	B	2010E	0.00	0.00	0.00	2.50	0.226	0.40	16.66	0.00	2009.90	3385.00	1650.50
ND95-	143	Ba	2015E	41.93	42.48	0.55	2.69	0.003	0.50	0.09	0.30	2014.27	3357.27	1617.65
T89-	12	B	2015E	0.00	0.00	0.00	2.50	0.321	0.40	12.65	0.00	2016.90	3386.50	1650.79

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
95-	193.00	B	2020E	80.96	81.61	0.65	2.71	0.180	0.50	0.35	0.73	2021.43	3353.92	1593.49
95-	143.00	Bb	2020E	47.88	48.40	0.52	2.74	0.015	0.50	0.26	3.91	2017.72	3357.27	1612.82
T89-	12	B	2020E	0.00	0.00	0.00	2.50	0.048	0.40	2.71	0.00	2021.10	3380.90	1651.26
95-	141.00	B	2025E	48.11	48.39	0.28	2.82	1.602	0.50	22.00	57.29	2024.14	3365.65	1617.63
T89-	12	B	2025E	0.00	0.00	0.00	2.50	0.212	0.40	17.79	0.00	2025.90	3384.80	1652.03
OB32	035	B	2030E	0.00	0.00	0.00	2.70	1.303	0.22	44.67	1.59	2032.00	3366.00	1635.00
OB48	30	B	2030E	0.00	0.00	0.00	2.50	1.260	0.10	43.20	1.30	2027.59	3383.20	1650.20
OB48	35	B	2030E	0.00	0.00	0.00	2.50	1.626	0.18	55.75	2.12	2032.21	3385.06	1649.20
T89-	12	B	2030E	0.00	0.00	0.00	2.50	0.247	0.40	7.61	0.00	2029.40	3388.60	1652.60
OB34	040	B	2035E	0.00	0.00	0.00	2.70	2.300	0.24	78.86	3.08	2035.00	3371.00	1637.00
OB39	035	B	2035E	0.00	0.00	0.00	2.70	1.936	0.16	66.38	2.15	2034.00	3375.00	1641.00
OB42	035	B	2035E	0.00	0.00	0.00	2.70	2.132	0.09	73.10	2.20	2032.50	3379.00	1645.00
OB46	35	B	2035E	0.00	0.00	0.00	2.75	1.667	0.32	57.15	1.31	2032.58	3382.01	1647.00
OB48	40A	Ba	2035E	0.00	0.00	0.00	2.75	1.093	0.47	37.47	1.36	2037.49	3386.11	1649.10
OB48	40B	Bb	2035E	0.00	0.00	0.00	2.75	1.984	0.60	68.02	1.64	2037.49	3386.11	1649.10
OB50	40	B	2035E	0.00	0.00	0.00	2.65	2.516	0.32	86.26	2.68	2036.47	3388.53	1652.10
T89-	2	B	2035E	0.00	0.00	0.00	2.50	2.309	0.40	69.26	0.00	2035.20	3389.00	1653.53
AP	6	B	2040E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2040.00	3229.50	1413.50
AP	5	B	2040E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2040.00	3257.50	1454.50
90-	67	B	2040E	129.40	129.90	0.50	2.75	0.036	2.00	0.27	5.00	2039.75	3309.78	1545.59
90-	60	B	2040E	83.63	84.29	0.66	2.75	0.090	2.00	0.99	6.60	2039.78	3332.26	1586.19
95-	198.00	B	2040E	69.06	69.36	0.30	2.76	0.141	0.50	2.59	6.54	2039.94	3338.65	1598.74
C92-	3	B	2040E	39.00	39.62	0.62	2.75	0.072	0.60	0.00	0.00	2039.58	3351.88	1618.73
90-	17	B	2040E	33.05	33.90	0.85	2.75	0.074	0.80	1.81	5.60	2039.50	3358.25	1624.38
OB27	40	B	2040E	0.00	0.00	0.00	2.70	2.884	0.34	98.88	3.97	2037.50	3365.00	1631.00
OB32	040	B	2040E	0.00	0.00	0.00	2.70	1.980	0.23	67.89	2.20	2038.00	3369.00	1633.00
C92-	2	B	2040E	24.99	25.60	0.61	2.75	0.165	0.40	5.66	0.00	2039.34	3369.78	1633.01
OB39	040	B	2040E	0.00	0.00	0.00	2.70	2.097	0.26	71.90	2.93	2041.00	3377.50	1641.00
90-	16	B	2040E	24.64	25.30	0.66	2.75	0.519	0.40	17.79	49.10	2039.44	3377.86	1640.39
OB42	040	B	2040E	0.00	0.00	0.00	2.70	2.206	0.17	75.63	2.92	2037.50	3379.50	1644.00
OB42	045	B	2040E	0.00	0.00	0.00	2.70	2.280	0.24	78.17	3.79	2041.00	3380.00	1643.00
OB44	40	B	2040E	0.00	0.00	0.00	2.75	1.566	0.20	53.69	2.34	2037.86	3381.54	1645.00
OB46	40	B	2040E	0.00	0.00	0.00	2.75	2.203	0.30	75.53	1.75	2037.58	3383.82	1646.90
OB46	45	B	2040E	0.00	0.00	0.00	2.75	2.176	0.43	74.61	3.09	2042.48	3386.87	1647.00
OB46	45	B	2040E	0.00	0.00	0.00	2.75	2.176	0.43	74.61	3.09	2042.48	3386.87	1647.00
T89-	12	B	2040E	0.00	0.00	0.00	2.50	1.160	0.40	94.46	0.00	2040.50	3393.70	1654.50
T89-	12	Bb	2040E	0.00	0.00	0.00	2.50	0.314	2.00	10.77	0.00	2035.50	3394.00	1653.00
OB52	45	B	2040E	0.00	0.00	0.00	2.60	2.285	0.43	78.34	2.63	2042.44	3394.29	1653.30
OB52	45	B	2040E	0.00	0.00	0.00	2.60	2.285	0.43	78.34	2.63	2042.44	3394.29	1653.30
T89-	12	B	2040E	0.00	0.00	0.00	2.50	0.181	2.00	6.21	0.00	2041.00	3398.00	1655.00
91-	81	B	2045E	178.50	179.50	1.00	2.75	0.045	2.00	0.69	40.00	2044.97	3285.84	1495.92
OB20	45	B	2045E	0.00	0.00	0.00	2.70	3.689	0.63	126.48	5.10	2042.50	3361.00	1625.00
OB27	45(2)	B	2045E	0.00	0.00	0.00	2.70	4.716	0.39	161.69	6.53	2042.50	3365.00	1629.00
OB27	45(1)	B	2045E	0.00	0.00	0.00	2.70	4.435	0.39	152.06	7.35	2042.50	3366.00	1630.00
OB32	045	B	2045E	0.00	0.00	0.00	2.70	3.326	0.23	114.04	4.99	2047.00	3371.00	1633.00
OB34	045	B	2045E	0.00	0.00	0.00	2.70	3.701	0.24	126.89	5.70	2042.50	3373.50	1637.00
OB42	50	B	2045E	0.00	0.00	0.00	2.75	1.758	0.36	60.27	2.42	2046.83	3381.20	1642.60

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB44	45	B	2045E	0.00	0.00	0.00	2.75	1.893	0.42	64.90	3.12	2042.71	3383.20	1645.00
OB44	45	B	2045E	0.00	0.00	0.00	2.75	1.893	0.42	64.90	3.12	2042.71	3383.20	1645.00
OB44	50A	B	2045E	0.00	0.00	0.00	2.75	0.871	0.15	29.86	1.03	2047.29	3385.11	1644.90
OB44	50B	B	2045E	0.00	0.00	0.00	2.75	0.841	0.33	28.83	1.41	2047.29	3385.11	1644.90
C92-	1	B	2045E	12.19	12.80	0.61	2.75	3.199	0.40	109.68	0.00	2042.59	3385.38	1645.55
OB46	50A	Ba	2045E	0.00	0.00	0.00	2.75	1.479	0.25	50.71	1.67	2047.48	3388.44	1647.00
OB46	50B	Bb	2045E	0.00	0.00	0.00	2.75	2.040	0.45	69.94	3.03	2047.48	3388.44	1647.00
OB48	45	B	2045E	0.00	0.00	0.00	2.75	1.677	0.33	57.50	1.64	2042.57	3388.96	1648.80
OB48	45	B	2045E	0.00	0.00	0.00	2.75	1.677	0.33	57.50	1.64	2042.57	3388.96	1648.80
OB50	45	B	2045E	0.00	0.00	0.00	2.65	1.690	0.25	57.94	1.55	2042.71	3391.29	1651.00
OB50	50	B	2045E	0.00	0.00	0.00	2.65	1.214	0.61	41.62	1.82	2047.48	3395.67	1650.80
T89-	12	B	2045E	0.00	0.00	0.00	2.50	1.879	0.40	115.75	0.00	2046.24	3401.34	1655.26
OB18	45	B	2050E	0.00	0.00	0.00	2.70	1.593	0.57	54.62	1.92	2050.00	3355.00	1618.00
OB20	50(2)	B	2050E	0.00	0.00	0.00	2.70	5.218	0.55	178.90	5.94	2047.50	3359.00	1624.00
OB20	50(1)	B	2050E	0.00	0.00	0.00	2.70	3.207	0.55	109.96	4.21	2047.50	3361.00	1625.00
OB27	50(2)	B	2050E	0.00	0.00	0.00	2.70	4.910	0.58	168.34	7.45	2047.50	3364.00	1629.00
OB27	50(1)	B	2050E	0.00	0.00	0.00	2.70	2.650	0.58	90.86	3.94	2047.50	3367.00	1630.00
OB34	050	B	2050E	0.00	0.00	0.00	2.70	0.848	0.29	29.07	1.29	2047.50	3375.00	1637.00
OB39	050	B	2050E	0.00	0.00	0.00	2.70	2.866	0.41	98.26	3.92	2047.50	3379.00	1640.00
OB39	55A	Ba	2050E	0.00	0.00	0.00	2.75	2.347	0.48	80.47	2.90	2052.47	3380.92	1640.40
OB39	55B	Bb	2050E	0.00	0.00	0.00	2.75	0.926	0.17	31.75	1.33	2052.47	3380.92	1640.40
OB42	55	B	2050E	0.00	0.00	0.00	2.75	2.020	0.42	69.26	2.65	2052.47	3384.15	1642.80
P92-	17	B	2050E	13.41	14.02	0.61	2.75	0.412	0.00	0.00	0.00	2049.55	3386.11	1644.93
OB44	55	B	2050E	0.00	0.00	0.00	2.75	4.401	0.39	150.89	6.63	2052.47	3387.58	1645.00
OB46	55	B	2050E	0.00	0.00	0.00	2.75	2.438	0.50	83.59	3.02	2052.47	3391.39	1647.10
OB48	50	B	2050E	0.00	0.00	0.00	2.75	2.916	0.31	99.98	4.26	2047.66	3392.25	1649.00
OB48	55	B	2050E	0.00	0.00	0.00	2.75	2.519	0.37	86.37	3.76	2052.47	3395.29	1649.00
OB50	55	B	2050E	0.00	0.00	0.00	2.75	1.970	0.36	67.54	2.55	2052.47	3398.91	1651.00
OB52	50	B	2050E	0.00	0.00	0.00	2.60	2.412	0.36	82.70	4.18	2047.66	3399.67	1653.80
OB52	55	B	2050E	0.00	0.00	0.00	2.50	1.395	0.51	47.83	2.36	2052.47	3404.43	1654.00
T89-	12	B	2050E	0.00	0.00	0.00	2.50	1.438	0.40	70.22	0.00	2048.86	3404.61	1655.60
OB20	55(3)	B	2055E	0.00	0.00	0.00	2.70	1.305	0.65	44.74	1.49	2052.50	3360.00	1623.00
OB20	55(2)	B	2055E	0.00	0.00	0.00	2.70	2.432	0.65	83.38	1.84	2052.50	3361.00	1625.00
OB20	55(1)	B	2055E	0.00	0.00	0.00	2.70	1.897	0.65	65.04	1.87	2052.50	3362.50	1625.50
OB27	55(2)	B	2055E	0.00	0.00	0.00	2.70	2.868	0.51	98.33	3.80	2052.50	3368.00	1629.00
OB27	55(1)	B	2055E	0.00	0.00	0.00	2.70	4.958	0.51	169.99	5.66	2052.50	3369.00	1630.00
OB32	055	B	2055E	0.00	0.00	0.00	2.70	2.077	0.24	71.21	2.89	2052.50	3372.00	1633.00
OB34	055	B	2055E	0.00	0.00	0.00	2.70	3.522	0.38	120.76	4.00	2052.50	3376.50	1637.00
OB35	60	B	2055E	0.00	0.00	0.00	2.75	3.267	0.49	112.01	2.51	2057.47	3378.73	1636.80
OB39	60	B	2055E	0.00	0.00	0.00	2.75	4.263	0.60	146.16	6.23	2057.47	3383.01	1640.15
OB42	60	B	2055E	0.00	0.00	0.00	2.75	5.371	0.59	184.15	7.18	2057.47	3386.63	1642.80
OB44	60	B	2055E	0.00	0.00	0.00	2.75	5.531	0.55	189.64	4.83	2057.47	3390.53	1644.80
OB46	60A	Ba	2055E	0.00	0.00	0.00	2.75	3.234	0.43	110.88	3.89	2057.47	3394.24	1646.90
OB46	60B	Bb	2055E	0.00	0.00	0.00	2.75	1.841	0.43	63.12	1.42	2057.47	3394.24	1646.90
OB48	60	B	2055E	0.00	0.00	0.00	2.75	3.189	0.42	109.34	2.95	2057.47	3398.24	1649.00
OB50	60(2)	B	2055E	0.00	0.00	0.00	2.75	1.874	0.50	64.25	2.00	2056.47	3401.96	1651.00
OB52	60(1)	B	2055E	0.00	0.00	0.00	2.50	3.152	0.61	108.07	3.08	2057.47	3407.57	1653.70

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB52	60(2)	B	2055E	0.00	0.00	0.00	2.50	0.588	0.62	20.16	0.98	2057.47	3407.57	1653.70
T89-	12	B	2055E	0.00	0.00	0.00	2.50	3.184	0.40	120.07	0.00	2055.27	3410.88	1655.61
C93-	80	Ba	2060E	80.47	80.77	0.30	2.75	0.045	0.24	1.54	0.00	2059.91	3330.22	1581.19
C93-	80	Bb	2060E	81.08	81.38	0.30	2.75	0.055	0.24	1.89	0.00	2059.91	3330.22	1580.58
95-	195.00	B	2060E	62.39	63.10	0.71	2.89	0.042	0.70	1.44	5.70	2061.96	3344.84	1614.07
C92-	8	B	2060E	41.45	42.06	0.61	2.75	0.090	0.80	2.04	0.00	2059.84	3353.88	1619.09
OB18	60(2)	B	2060E	0.00	0.00	0.00	2.70	0.584	0.45	20.02	0.66	2057.50	3354.50	1618.00
OB18	60(1)	B	2060E	0.00	0.00	0.00	2.70	2.832	0.45	97.10	2.23	2057.50	3355.50	1618.50
OB20	60(2)	B	2060E	0.00	0.00	0.00	2.70	2.935	0.44	100.63	2.09	2057.50	3360.00	1624.00
C92-	7	B	2060E	37.80	38.41	0.61	2.75	1.055	0.80	23.77	0.00	2059.86	3360.75	1622.64
OB20	60(1)	B	2060E	0.00	0.00	0.00	2.70	2.895	0.44	99.26	2.89	2057.50	3362.00	1625.00
C92-	6	B	2060E	34.14	34.75	0.61	2.75	1.527	0.80	32.72	0.00	2059.72	3368.47	1627.29
OB27	60	B	2060E	0.00	0.00	0.00	2.70	4.973	0.49	170.50	4.54	2057.50	3370.00	1630.00
OB32	060	B	2060E	0.00	0.00	0.00	2.70	3.488	0.36	119.59	4.13	2057.50	3374.50	1633.00
C92-	5	B	2060E	28.04	28.65	0.61	2.75	3.439	0.40	117.91	0.00	2059.69	3376.69	1634.31
OB35	65	B	2060E	0.00	0.00	0.00	2.75	2.175	0.57	74.57	1.93	2062.46	3381.20	1636.75
C92-	4	B	2060E	21.95	22.56	0.61	2.75	3.586	0.40	122.95	0.00	2059.64	3384.52	1639.83
OB39	65	B	2060E	0.00	0.00	0.00	2.75	3.553	0.58	121.82	2.57	2062.46	3386.72	1640.25
OB42	65	B	2060E	0.00	0.00	0.00	2.75	3.826	0.45	131.18	4.16	2062.46	3390.34	1642.60
P92-	18	B	2060E	16.46	17.07	0.61	2.75	1.007	0.00	0.00	0.00	2059.59	3392.38	1645.30
OB44	65	B	2060E	0.00	0.00	0.00	2.75	2.295	0.59	78.69	2.94	2062.46	3394.53	1645.10
OB46	65	B	2060E	0.00	0.00	0.00	2.75	5.302	0.52	181.78	4.19	2062.46	3397.48	1647.00
OB48	65	B	2060E	0.00	0.00	0.00	2.75	5.595	0.48	191.83	3.79	2062.46	3400.24	1648.90
OB50	60(1)	B	2060E	0.00	0.00	0.00	2.75	3.177	0.38	108.93	2.98	2058.47	3401.96	1651.00
OB50	65	B	2060E	0.00	0.00	0.00	2.75	4.251	0.45	145.75	4.64	2062.46	3403.86	1650.80
OB52	65	B	2060E	0.00	0.00	0.00	2.50	2.491	0.62	85.41	2.46	2062.46	3410.05	1653.30
T89-	12	B	2060E	0.00	0.00	0.00	2.50	0.438	0.40	18.00	0.00	2058.48	3412.42	1655.04
OB20	65(2)	B	2065E	0.00	0.00	0.00	2.70	2.489	0.40	85.34	2.93	2062.50	3360.00	1623.00
OB20	65(1)	B	2065E	0.00	0.00	0.00	2.70	2.592	0.40	88.87	3.11	2062.50	3362.00	1624.00
OB27	65	B	2065E	0.00	0.00	0.00	2.70	3.330	0.54	114.17	3.10	2062.50	3372.00	1629.50
OB32	065	B	2065E	0.00	0.00	0.00	2.70	3.991	0.28	136.84	3.42	2062.50	3376.00	1633.00
OB35	70	B	2065E	0.00	0.00	0.00	2.75	2.557	0.47	87.67	1.75	2067.46	3383.49	1636.80
OB39	70	B	2065E	0.00	0.00	0.00	2.75	4.775	0.49	163.72	4.64	2067.46	3389.10	1640.20
OB42	70	B	2065E	0.00	0.00	0.00	2.75	3.626	0.45	124.32	2.82	2067.46	3392.91	1642.50
OB44	70	B	2065E	0.00	0.00	0.00	2.75	4.176	0.58	143.18	4.02	2067.46	3396.24	1644.90
OB46	70	B	2065E	0.00	0.00	0.00	2.75	4.496	0.52	154.15	4.80	2067.46	3399.10	1646.90
OB48	70	B	2065E	0.00	0.00	0.00	2.75	3.279	0.38	112.42	2.72	2067.46	3403.00	1648.90
OB50	70	B	2065E	0.00	0.00	0.00	2.75	2.913	0.51	99.88	2.22	2067.46	3407.48	1650.90
OB52	70	B	2065E	0.00	0.00	0.00	2.50	1.297	0.59	44.47	0.89	2067.46	3412.90	1653.60
T88-	2	B	2065E	0.00	0.00	0.00	2.50	3.368	0.40	57.75	0.00	2065.00	3415.00	1655.00
OB18	70	B	2070E	0.00	0.00	0.00	2.70	0.804	0.42	27.57	1.22	2067.50	3355.50	1618.00
OB20	70(2)	B	2070E	0.00	0.00	0.00	2.70	2.812	0.43	96.41	3.66	2067.50	3363.00	1624.00
OB20	70(1)	B	2070E	0.00	0.00	0.00	2.70	1.580	0.43	54.17	2.26	2067.50	3365.00	1625.00
OB27	70(2)	B	2070E	0.00	0.00	0.00	2.70	2.606	0.38	89.35	2.68	2067.50	3373.00	1629.00
OB27	70(1)	B	2070E	0.00	0.00	0.00	2.70	2.516	0.38	86.26	2.59	2067.50	3374.00	1630.00
OB32	070	B	2070E	0.00	0.00	0.00	2.70	2.510	0.38	86.06	2.54	2067.50	3378.00	1633.00
OB35	75	B	2070E	0.00	0.00	0.00	2.75	1.581	0.44	54.21	1.54	2072.45	3385.58	1637.20

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
P92-	19	Ba	2070E	15.85	16.46	0.61	2.75	2.687	0.00	0.00	0.00	2069.77	3398.74	1646.51
P92-	19	Bb	2070E	15.85	16.46	0.61	2.75	2.687	0.00	0.00	0.00	2069.77	3398.74	1645.29
OB46	75	B	2070E	0.00	0.00	0.00	2.75	2.843	0.49	97.48	2.63	2072.27	3403.29	1647.00
OB48	75	B	2070E	0.00	0.00	0.00	2.75	3.896	0.47	133.58	3.70	2072.45	3407.19	1649.00
OB52	75	B	2070E	0.00	0.00	0.00	2.50	2.409	0.45	82.59	1.50	2072.45	3414.90	1653.70
T89-	12	B	2070E	0.00	0.00	0.00	2.50	2.864	0.40	198.86	0.00	2070.00	3416.70	1654.91
U95-	248.00	B	2075E	29.08	29.64	0.56	2.72	0.025	0.50	0.63	2.32	2077.22	3310.86	1547.46
UB1570	B2	B	2075E	0.00	0.00	0.00	2.75	0.505	0.35	17.31	1.40	2077.10	3321.73	1570.60
OB18	75(2)	B	2075E	0.00	0.00	0.00	2.70	2.212	0.35	75.84	2.20	2072.50	3355.00	1618.00
OB18	75(1)	B	2075E	0.00	0.00	0.00	2.70	0.910	0.35	31.20	0.95	2072.50	3356.00	1618.50
OB20	75(2)	B	2075E	0.00	0.00	0.00	2.70	2.247	0.38	77.04	3.67	2072.50	3363.00	1623.50
OB20	75(1)	B	2075E	0.00	0.00	0.00	2.70	2.076	0.38	71.18	2.93	2072.50	3365.00	1624.50
OB27	75(2)	B	2075E	0.00	0.00	0.00	2.70	1.198	0.43	41.07	1.20	2072.50	3375.00	1629.00
OB27	75(1)	B	2075E	0.00	0.00	0.00	2.70	2.542	0.43	87.16	2.33	2072.50	3376.00	1630.00
OB32	075	B	2075E	0.00	0.00	0.00	2.70	2.526	0.53	86.61	2.20	2072.50	3380.50	1633.00
OB39	75	B	2075E	0.00	0.00	0.00	2.75	1.576	0.46	54.03	2.25	2072.55	3391.01	1640.20
OB42	75	B	2075E	0.00	0.00	0.00	2.75	1.878	0.50	64.39	2.30	2072.82	3395.77	1642.60
OB42	80	B	2075E	0.00	0.00	0.00	2.75	3.393	0.46	116.33	2.90	2077.45	3399.39	1642.50
OB44	75	B	2075E	0.00	0.00	0.00	2.75	2.623	0.50	89.93	3.15	2072.55	3399.58	1645.10
OB50	75A	Ba	2075E	0.00	0.00	0.00	2.75	0.481	0.53	16.49	0.69	2072.55	3410.81	1650.90
OB50	75B	Bb	2075E	0.00	0.00	0.00	2.65	2.157	0.44	73.95	1.89	2072.55	3410.81	1650.90
OB52	80	B	2075E	0.00	0.00	0.00	2.50	1.376	0.72	47.18	0.73	2077.45	3417.28	1653.80
T89-	12	B	2075E	0.00	0.00	0.00	2.50	0.249	0.40	13.85	0.00	2075.27	3419.36	1655.62
95-	208.00	A	2080E	55.52	55.83	0.31	2.73	0.033	0.50	1.13	2.21	2079.88	3257.05	1606.79
95-	208.00	B	2080E	196.40	196.80	0.40	2.67	0.001	0.50	0.03	0.49	2079.88	3270.93	1466.55
U95-	301.00	Ba	2080E	49.65	50.20	0.55	2.67	0.010	0.50	0.25	1.84	2081.94	3300.98	1523.57
U95-	250.00	B	2080E	36.75	37.30	0.55	2.77	0.041	0.50	0.39	1.61	2077.65	3307.56	1535.00
U94-	1	B	2080E	18.00	18.40	0.40	2.75	0.180	0.50	6.16	0.62	2080.50	3316.25	1556.63
U94-	2	B	2080E	13.00	13.25	0.25	2.75	0.020	0.50	0.69	0.03	2080.58	3317.86	1562.24
UB1570	B3	B	2080E	0.00	0.00	0.00	2.75	0.355	0.25	12.17	0.83	2080.73	3321.13	1570.70
C93-	81	B	2080E	79.55	79.86	0.31	2.75	0.077	0.25	2.64	0.00	2079.98	3328.71	1582.63
U94-	3	B	2080E	15.45	16.00	0.55	2.75	0.001	0.50	0.02	0.06	2080.24	3334.10	1588.15
U95-	252.00	Bc	2080E	54.51	54.86	0.35	2.77	0.779	0.50	16.48	35.77	2078.15	3346.10	1611.36
U95-	252.00	Bb	2080E	55.62	55.97	0.35	2.72	0.105	0.50	2.20	3.42	2078.17	3346.16	1612.47
U95-	252.00	Ba	2080E	57.34	57.78	0.44	2.78	1.414	0.50	38.04	8.15	2078.19	3346.27	1614.23
C92-	14	Ba	2080E	43.89	44.50	0.61	2.75	0.422	0.60	11.44	0.00	2080.10	3353.11	1618.53
C92-	14	Bb	2080E	46.33	46.94	0.61	2.75	0.033	0.80	0.75	0.00	2080.10	3353.11	1616.09
OB18	80	B	2080E	0.00	0.00	0.00	2.70	1.988	0.27	68.16	2.27	2077.50	3356.50	1618.00
C92-	13	Ba	2080E	39.01	39.62	0.61	2.75	0.135	0.80	3.07	0.00	2080.34	3360.48	1623.85
C92-	13	Bb	2080E	41.45	42.06	0.61	2.75	0.931	0.80	24.04	0.00	2080.34	3360.48	1621.41
OB20	80(3)	B	2080E	0.00	0.00	0.00	2.70	1.860	0.34	63.77	2.91	2077.50	3363.00	1623.00
OB20	80(2)	B	2080E	0.00	0.00	0.00	2.70	2.543	0.34	87.19	3.65	2077.50	3365.00	1624.00
OB20	80(1)	B	2080E	0.00	0.00	0.00	2.70	2.439	0.34	83.62	3.49	2077.50	3367.00	1625.00
C92-	12	Ba	2080E	37.80	38.40	0.60	2.75	0.343	0.80	8.06	0.00	2080.34	3368.99	1625.95
C92-	12	Bb	2080E	39.01	39.62	0.61	2.75	1.473	0.80	34.23	0.00	2080.34	3368.99	1624.73
OB27	80B(2)	B	2080E	0.00	0.00	0.00	2.70	4.458	0.37	152.85	3.10	2077.50	3377.50	1629.50
C92-	11	Ba	2080E	33.53	34.14	0.61	2.75	0.059	0.80	1.34	0.00	2080.32	3377.82	1630.53

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
C92-	11	Bb	2080E	35.36	35.97	0.61	2.75	0.528	0.80	12.98	0.00	2080.32	3377.82	1628.70
OB27	80A	Ba	2080E	0.00	0.00	0.00	2.70	0.350	0.25	12.00	0.33	2077.50	3378.00	1631.50
OB27	80B(1)	B	2080E	0.00	0.00	0.00	2.70	2.556	0.37	87.64	2.35	2077.50	3378.50	1630.00
OB32	080	B	2080E	0.00	0.00	0.00	2.70	2.632	0.46	90.24	2.30	2077.50	3383.50	1633.50
C92-	10	Ba	2080E	26.82	27.43	0.61	2.75	0.071	0.40	2.43	0.00	2080.44	3386.84	1637.22
C92-	10	Bb	2080E	29.87	30.48	0.61	2.75	5.455	0.40	187.03	0.00	2080.44	3386.84	1634.17
OB35	80	B	2080E	0.00	0.00	0.00	2.75	2.834	0.43	97.17	2.78	2077.54	3388.63	1638.00
OB35	85	B	2080E	0.00	0.00	0.00	2.75	1.992	0.34	68.30	2.16	2082.46	3392.07	1637.70
OB39	80	B	2080E	0.00	0.00	0.00	2.75	1.151	0.43	39.46	1.43	2077.54	3394.24	1640.00
C92-	9	B	2080E	24.38	24.99	0.61	2.75	0.309	0.40	10.59	0.00	2080.51	3395.81	1639.07
OB39	85	B	2080E	0.00	0.00	0.00	2.75	1.951	0.46	66.89	2.09	2082.46	3398.65	1640.10
OB42	85	B	2080E	0.00	0.00	0.00	2.75	3.176	0.50	108.89	3.81	2082.46	3402.82	1642.50
OB44	80	B	2080E	0.00	0.00	0.00	2.75	3.059	0.54	104.88	3.90	2077.54	3402.91	1644.90
P92-	20	B	2080E	15.24	15.85	0.61	2.75	2.792	0.00	0.00	0.00	2079.98	3404.18	1645.57
OB46	80	B	2080E	0.00	0.00	0.00	2.75	3.323	0.56	113.93	4.32	2077.54	3406.05	1647.10
OB44	85	B	2080E	0.00	0.00	0.00	2.75	1.967	0.54	67.44	2.56	2082.46	3406.19	1645.00
OB46	85	B	2080E	0.00	0.00	0.00	2.75	3.528	0.52	120.96	2.83	2082.46	3409.31	1646.90
OB48	80	B	2080E	0.00	0.00	0.00	2.75	1.907	0.49	65.38	2.25	2077.54	3409.86	1649.00
OB48	85	B	2080E	0.00	0.00	0.00	2.75	2.643	0.55	90.62	2.81	2082.46	3412.44	1649.00
OB50	80(1)	B	2080E	0.00	0.00	0.00	2.65	1.666	0.50	57.12	2.47	2077.54	3413.09	1650.90
OB50	80(2)	B	2080E	0.00	0.00	0.00	2.75	0.661	0.50	22.66	1.22	2077.54	3413.09	1650.90
OB50	85	B	2080E	0.00	0.00	0.00	2.75	3.028	0.52	103.82	4.32	2082.46	3415.25	1650.90
OB52	85	B	2080E	0.00	0.00	0.00	2.50	2.712	0.55	92.98	1.87	2082.39	3419.18	1653.20
T89-	12	B	2080E	0.00	0.00	0.00	2.50	2.465	0.40	92.95	0.00	2080.64	3421.81	1654.95
U95-	300.00	B	2085E	59.83	60.49	0.66	2.94	12.990	0.50	155.36	270.07	2082.64	3295.90	1513.80
UB1570	B4	B	2085E	0.00	0.00	0.00	2.75	2.375	0.35	81.43	3.33	2085.46	3320.41	1571.50
OB18	85	B	2085E	0.00	0.00	0.00	2.70	2.705	0.27	92.74	3.64	2082.50	3358.00	1618.00
OB20	85(2)	B	2085E	0.00	0.00	0.00	2.70	1.897	0.26	65.04	2.74	2082.50	3365.00	1623.50
OB20	85(1)	B	2085E	0.00	0.00	0.00	2.70	2.090	0.26	71.66	2.92	2082.50	3367.00	1624.00
OB27	85B	B	2085E	0.00	0.00	0.00	2.70	2.097	0.20	71.90	2.17	2085.00	3381.00	1630.00
OB32	085	B	2085E	0.00	0.00	0.00	2.70	1.650	0.50	56.57	1.77	2082.50	3386.00	1633.50
T89-	3	B	2085E	0.00	0.00	0.00	2.50	5.663	0.40	228.14	0.00	2085.12	3422.70	1654.43
AP	7	B	2090E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2090.00	3233.00	1396.50
U94-	7	B	2090E	27.04	27.54	0.50	2.75	0.129	0.50	4.43	0.31	2090.51	3311.95	1553.60
U94-	6	B	2090E	18.90	19.46	0.56	2.75	0.544	0.50	18.65	1.16	2090.51	3316.59	1561.42
UB1570	B5	B	2090E	0.00	0.00	0.00	2.75	2.232	0.25	76.53	3.34	2090.96	3319.52	1570.80
90-	66	B	2090E	97.10	97.50	0.40	2.75	7.974	0.60	146.39	269.60	2087.53	3321.72	1573.46
U94-	5	B	2090E	15.20	15.50	0.30	2.75	0.006	0.50	0.22	0.36	2089.71	3324.05	1585.31
U94-	4	B	2090E	20.90	21.17	0.27	2.75	0.001	0.50	0.04	0.00	2090.85	3331.50	1594.48
90-	14	Ba	2090E	41.00	42.00	1.00	2.75	0.014	0.80	0.52	2.20	2089.64	3355.16	1621.65
90-	14	Bb	2090E	44.70	45.20	0.50	2.75	5.868	0.80	111.67	113.60	2089.64	3355.16	1618.20
OB18	90(2)	B	2090E	0.00	0.00	0.00	2.70	3.498	0.28	119.93	3.96	2087.50	3358.50	1618.00
OB18	90(1)	B	2090E	0.00	0.00	0.00	2.70	2.204	0.28	75.57	2.56	2087.50	3359.50	1619.00
OB20	90B(4)	B	2090E	0.00	0.00	0.00	2.70	1.587	0.12	54.41	2.49	2087.50	3364.00	1622.00
OB20	90B(3)	B	2090E	0.00	0.00	0.00	2.70	2.226	0.12	76.32	2.63	2087.50	3366.00	1623.00
OB20	90B(2)	B	2090E	0.00	0.00	0.00	2.70	2.059	0.12	70.59	2.04	2087.50	3368.00	1623.50
OB20	90B(1)	B	2090E	0.00	0.00	0.00	2.70	1.325	0.12	45.43	1.74	2087.50	3370.00	1624.50

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB20	90A	Ba	2090E	0.00	0.00	0.00	2.70	0.307	0.25	10.53	0.50	2087.50	3370.00	1626.00
OB27	90A	Ba	2090E	0.00	0.00	0.00	2.70	0.432	0.21	14.81	0.58	2087.50	3382.00	1631.00
91-	99	Ba	2090E	33.60	34.10	0.50	2.75	0.631	0.80	13.55	45.20	2089.62	3382.94	1632.78
91-	99	Bb	2090E	35.50	36.00	0.50	2.75	0.285	0.80	6.37	0.00	2089.63	3383.65	1631.02
OB32	090	B	2090E	0.00	0.00	0.00	2.70	1.930	0.49	66.17	2.19	2087.50	3388.00	1634.00
C92-	15	B	2090E	28.04	28.65	0.61	2.75	0.498	0.80	16.43	0.00	2092.26	3394.31	1635.67
OB35	90	B	2090E	0.00	0.00	0.00	2.75	2.798	0.42	95.93	2.55	2087.61	3395.34	1637.30
91-	99	C	2090E	71.70	72.20	0.50	2.75	0.491	0.80	10.07	37.60	2089.87	3397.21	1597.45
OB39	90	B	2090E	0.00	0.00	0.00	2.75	2.336	0.59	80.09	2.53	2087.51	3401.91	1640.20
OB42	90	B	2090E	0.00	0.00	0.00	2.75	2.747	0.50	94.18	2.89	2087.51	3405.95	1642.60
90-	13	B	2090E	29.00	29.70	0.70	2.75	0.807	0.40	27.67	35.50	2091.88	3409.08	1642.33
OB44	90	B	2090E	0.00	0.00	0.00	2.75	3.058	0.45	104.85	3.38	2087.51	3409.18	1644.90
OB46	90	B	2090E	0.00	0.00	0.00	2.75	3.244	0.51	111.22	2.71	2087.51	3411.61	1647.00
OB48	90	B	2090E	0.00	0.00	0.00	2.75	4.597	0.54	157.61	3.81	2087.51	3414.23	1648.90
OB50	90	B	2090E	0.00	0.00	0.00	2.50	3.777	0.34	129.50	3.83	2087.51	3417.46	1651.00
90-	13	C	2090E	43.80	44.30	0.50	2.75	0.617	0.80	12.44	35.20	2091.88	3418.92	1631.41
OB52	90	B	2090E	0.00	0.00	0.00	2.50	3.167	0.38	108.58	1.93	2087.51	3420.90	1653.10
T89-	3	B	2090E	0.00	0.00	0.00	2.50	3.347	0.40	272.54	0.00	2090.86	3423.98	1654.23
T90-	1	C	2090E	0.00	0.00	0.00	2.50	0.000			0.00	2092.91	3430.32	1654.50
91-	108	B	2095E	185.65	186.15	0.50	2.75	2.670	0.60	60.42	224.10	2092.60	3280.84	1488.22
U95-	255.00	B	2095E	50.05	50.37	0.32	2.69	0.021	0.50	0.18	0.31	2097.41	3293.28	1514.67
91-	78	B	2095E	138.50	139.00	0.50	2.75	0.104	2.00	0.72	9.20	2093.84	3302.98	1535.06
UB1570	B7	B	2095E	0.00	0.00	0.00	2.75	0.513	0.20	17.59	0.98	2097.28	3318.26	1570.80
UB1570	B6	B	2095E	0.00	0.00	0.00	2.75	1.166	0.25	39.98	1.37	2094.46	3318.78	1570.80
OB18	95(2)	B	2095E	0.00	0.00	0.00	2.70	3.660	0.28	125.49	3.17	2092.50	3359.50	1618.00
OB18	95(1)	B	2095E	0.00	0.00	0.00	2.70	2.902	0.28	99.50	3.23	2092.50	3360.50	1619.00
OB18	95	B	2095E	0.00	0.00	0.00	2.70	3.270	0.40	112.12	3.58	2095.00	3361.00	1618.00
OB20	95B(2)	B	2095E	0.00	0.00	0.00	2.70	0.767	0.25	26.30	0.80	2092.50	3367.50	1623.00
OB20	95B(1)	B	2095E	0.00	0.00	0.00	2.70	1.574	0.25	53.97	1.67	2092.50	3368.50	1624.00
OB27	95B	B	2095E	0.00	0.00	0.00	2.70	0.364	0.20	12.48	0.62	2092.50	3382.00	1629.00
OB27	95A(2)	Ba	2095E	0.00	0.00	0.00	2.70	1.159	0.20	39.74	1.26	2092.50	3382.00	1630.00
OB27	95A(1)	Ba	2095E	0.00	0.00	0.00	2.70	1.585	0.18	54.34	1.76	2092.50	3383.00	1631.00
OB32	095	B	2095E	0.00	0.00	0.00	2.70	2.394	0.33	82.08	3.18	2092.50	3389.00	1633.50
OB35	95	B	2095E	0.00	0.00	0.00	2.75	3.223	0.39	110.50	2.90	2092.52	3393.83	1635.70
OB37	95	B	2095E	0.00	0.00	0.00	2.75	2.578	0.43	88.39	3.10	2092.52	3399.28	1638.00
OB39	95	B	2095E	0.00	0.00	0.00	2.75	2.897	0.45	99.33	3.57	2092.52	3404.64	1640.40
OB42	95	B	2095E	0.00	0.00	0.00	2.75	3.218	0.35	110.33	3.51	2092.52	3409.38	1643.10
OB44	95	B	2095E	0.00	0.00	0.00	2.75	4.151	0.34	142.32	3.45	2092.52	3411.91	1645.20
OB46	95	B	2095E	0.00	0.00	0.00	2.75	5.493	0.54	188.33	3.07	2092.52	3413.93	1647.00
OB48	95	B	2095E	0.00	0.00	0.00	2.75	8.164	0.55	279.91	4.18	2092.52	3416.56	1649.00
OB50	95	B	2095E	0.00	0.00	0.00	2.50	3.788	0.45	129.88	3.16	2092.52	3419.38	1651.00
OB52	95	B	2095E	0.00	0.00	0.00	2.50	3.498	0.44	119.93	2.48	2092.52	3422.72	1653.10
OB52	100	B	2095E	0.00	0.00	0.00	2.50	4.447	0.43	152.47	2.64	2096.54	3423.83	1652.90
T90-	1	B	2095E	0.00	0.00	0.00	2.50	5.792	0.40	223.41	0.00	2094.12	3425.12	1654.09
91-	109	B	2100E	233.30	233.80	0.50	2.75	0.834	0.60	19.05	27.10	2098.89	3258.06	1440.45
U95-	253.00	B	2100E	33.62	33.95	0.33	2.70	0.045	0.50	0.72	1.74	2097.77	3300.12	1531.32
U94-	12	B	2100E	32.44	32.91	0.47	2.75	1.008	0.50	34.56	1.18	2099.37	3309.37	1550.98

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U94-	11	B	2100E	23.20	23.55	0.35	2.75	0.341	0.50	11.69	0.81	2099.36	3313.75	1561.16
C93-	89	B	2100E	89.92	90.22	0.30	2.75	0.036	0.58	0.45	0.00	2099.77	3317.27	1571.60
UB1570	B8(1)	B	2100E	0.00	0.00	0.00	2.75	0.050	0.20	1.71	0.12	2100.88	3317.48	1570.80
UB1570	B8(2)	B	2100E	0.00	0.00	0.00	2.75	0.051	0.20	1.75	0.11	2100.88	3317.48	1570.80
U94-	10	B	2100E	14.33	14.73	0.40	2.75	0.001	0.50	0.02	0.00	2098.69	3321.80	1581.88
U94-	9	B	2100E	21.00	21.70	0.70	2.75	0.014	0.57	0.48	0.10	2098.29	3324.23	1593.30
U94-	8	B	2100E	28.50	28.96	0.46	2.75	0.003	0.50	0.10	0.00	2098.84	3327.58	1602.71
C93-	90	B	2100E	53.34	53.64	0.30	2.75	0.540	0.60	4.94	0.00	2099.88	3333.54	1608.43
C92-	57	B	2100E	47.55	48.16	0.61	2.75	0.335	0.60	9.73	0.00	2100.69	3340.67	1614.34
C92-	19	B	2100E	44.50	45.11	0.61	2.75	1.137	0.80	25.88	0.00	2100.53	3350.32	1618.03
C92-	18	Ba	2100E	40.23	40.84	0.61	2.75	0.030	0.80	0.68	0.00	2100.44	3359.43	1622.41
C92-	18	Bb	2100E	42.06	42.67	0.61	2.75	0.700	0.80	19.46	0.00	2100.44	3359.43	1620.58
OB18	100	B	2100E	0.00	0.00	0.00	2.70	2.734	0.50	93.74		2097.50	3360.00	1618.00
OB20	100B(4	B	2100E	0.00	0.00	0.00	2.70	1.263	0.23	43.30	2.26	2097.50	3365.00	1622.00
OB20	100X	X	2100E	0.00	0.00	0.00	2.70	0.388	0.30	13.30	0.00	2097.50	3365.00	1620.00
OB20	100B(3	B	2100E	0.00	0.00	0.00	2.70	1.097	0.23	37.61	1.38	2097.50	3367.00	1623.00
C92-	17	Ba	2100E	34.75	35.36	0.61	2.75	0.119	0.80	8.26	0.00	2098.67	3368.45	1627.86
C92-	17	Bb	2100E	38.40	39.01	0.61	2.75	0.538	0.80	14.37	0.00	2098.67	3368.45	1624.21
OB20	100B(2	B	2100E	0.00	0.00	0.00	2.70	1.079	0.23	36.99	1.47	2097.50	3369.00	1624.00
OB20	100B(1	B	2100E	0.00	0.00	0.00	2.70	0.495	0.23	16.97	0.61	2097.50	3370.50	1625.00
OB27	105B	B	2100E	0.00	0.00	0.00	2.70	0.666	0.09	22.83	1.06	2100.00	3376.00	1628.50
C92-	16	Ba	2100E	33.53	34.14	0.61	2.75	0.275	0.80	7.28	0.00	2098.63	3377.77	1630.20
C92-	16	Bb	2100E	37.19	37.80	0.61	2.75	0.028	0.80	0.64	0.00	2098.63	3378.71	1626.66
OB27	100B	B	2100E	0.00	0.00	0.00	2.70	0.602	0.12	20.64	1.05	2097.50	3382.00	1629.00
OB27	100A	Ba	2100E	0.00	0.00	0.00	2.70	1.912	0.21	65.55	2.15	2097.50	3382.00	1630.00
C92-	56	Ba	2100E	34.14	34.75	0.61	2.75	0.471	0.40	16.15	0.00	2097.93	3386.31	1634.05
C92-	56	Bb	2100E	37.80	38.41	0.61	2.75	0.085	0.40	2.91	0.00	2097.93	3388.30	1630.98
OB32	100	B	2100E	0.00	0.00	0.00	2.70	1.682	0.27	57.67	2.14	2097.50	3390.00	1633.00
OB35	100	B	2100E	0.00	0.00	0.00	2.75	5.495	0.34	188.40	4.71	2097.53	3394.33	1635.90
OB37	100	B	2100E	0.00	0.00	0.00	2.75	3.464	0.40	118.77	3.38	2097.53	3399.89	1638.00
OB39	100	B	2100E	0.00	0.00	0.00	2.75	3.180	0.40	109.03	3.59	2097.53	3405.44	1640.50
OB42	100	B	2100E	0.00	0.00	0.00	2.75	4.005	0.37	137.32	4.33	2097.53	3409.58	1643.00
OB44	100	B	2100E	0.00	0.00	0.00	2.75	2.618	0.39	89.76	2.26	2097.53	3412.51	1645.00
OB46	100	B	2100E	0.00	0.00	0.00	2.75	3.316	0.50	113.69	2.87	2097.53	3415.34	1647.10
OB48	100	B	2100E	0.00	0.00	0.00	2.75	3.448	0.33	118.22	2.63	2097.53	3417.97	1648.90
OB50	100	B	2100E	0.00	0.00	0.00	2.55	5.921	0.38	203.01	4.88	2097.62	3421.20	1651.00
OB50	105(19	B	2100E	0.00	0.00	0.00	2.60	7.129	0.24	244.42	6.12	2101.16	3422.01	1650.80
OB52	105	B	2100E	0.00	0.00	0.00	2.50	2.777	0.65	95.21	105.40	2101.43	3425.51	1652.83
T90-	1	B	2100E	0.00	0.00	0.00	2.50	8.420	0.40	267.04	0.00	2100.15	3426.58	1653.65
UB1570	B10(1)	B	2105E	0.00	0.00	0.00	2.75	0.037	0.55	1.27	0.06	2107.08	3315.72	1570.90
UB1570	B9	B	2105E	0.00	0.00	0.00	2.75	0.315	0.20	10.80	0.58	2104.68	3316.66	1570.90
OB18	105	B	2105E	0.00	0.00	0.00	2.70	0.643	0.28	22.05		2105.00	3355.00	1618.00
OB20	105	B	2105E	0.00	0.00	0.00	2.70	2.437	0.31	83.55	2.24	2102.50	3360.00	1621.50
OB23	105(2)	B	2105E	0.00	0.00	0.00	2.70	0.929	0.25	31.85	1.31	2102.50	3368.00	1625.50
OB23	105(1)	B	2105E	0.00	0.00	0.00	2.70	0.557	0.25	19.10	0.72	2102.50	3369.00	1626.00
OB27	95B	B	2105E	0.00	0.00	0.00	2.70	0.146	0.30	5.01	0.21	2102.50	3373.00	1628.00
OB27	105A	Ba	2105E	0.00	0.00	0.00	2.70	1.108	0.24	37.99	1.26	2102.50	3380.00	1629.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB32	105	B	2105E	0.00	0.00	0.00	2.70	2.834	0.26	97.17	3.87	2102.50	3390.00	1633.00
OB35	105	B	2105E	0.00	0.00	0.00	2.75	5.001	0.29	171.46	4.72	2102.53	3394.63	1636.00
OB37	105	B	2105E	0.00	0.00	0.00	2.75	2.948	0.39	101.08	2.95	2102.53	3400.19	1638.00
OB39	105	B	2105E	0.00	0.00	0.00	2.75	4.861	0.35	166.66	5.22	2102.53	3405.75	1640.60
OB42	105	B	2105E	0.00	0.00	0.00	2.75	4.227	0.32	144.93	4.75	2102.53	3410.19	1643.00
OB44	105	B	2105E	0.00	0.00	0.00	2.75	4.778	0.31	163.82	5.61	2102.53	3413.52	1645.00
OB46	105	B	2105E	0.00	0.00	0.00	2.75	4.601	0.33	157.75	4.10	2102.53	3416.56	1646.90
OB46	110	B	2105E	0.00	0.00	0.00	2.75	2.543	0.29	87.19	3.35	2107.44	3417.97	1646.90
OB48	105	B	2105E	0.00	0.00	0.00	2.75	6.267	0.36	214.87	3.45	2102.73	3419.79	1649.00
OB49	110	B	2105E	0.00	0.00	0.00	2.50	4.228	0.43	144.96	142.50	2107.44	3422.21	1649.30
OB51	105	B	2105E	0.00	0.00	0.00	2.50	1.457	0.59	49.95	65.10	2102.53	3423.89	1651.48
OB51	110	B	2105E	0.00	0.00	0.00	2.50	3.676	0.75	126.04	120.60	2107.40	3425.03	1651.43
T90-	1	B	2105E	0.00	0.00	0.00	2.50	0.969	2.00	33.22	0.00	2103.80	3427.10	1653.00
OB52	110	B	2105E	0.00	0.00	0.00	2.50	1.895	0.75	64.97	75.50	2107.37	3427.14	1652.43
U94-	14	B	2110E	34.15	34.45	0.30	2.75	0.005	0.50	0.16	0.01	2111.66	3307.30	1552.59
U94-	13	B	2110E	26.90	27.20	0.30	2.75	0.007	0.50	0.24	0.03	2111.53	3311.14	1559.74
UB1570	B11	B	2110E	0.00	0.00	0.00	2.75	1.137	1.50	38.98	1.87	2109.85	3314.49	1570.90
UB1570	B10(2)	B	2110E	0.00	0.00	0.00	2.75	1.413	0.80	48.45	2.70	2108.62	3315.06	1570.90
UB1570	B12	B	2110E	0.00	0.00	0.00	2.75	1.580	0.60	54.17	3.30	2111.36	3315.50	1571.00
C93-	86	Ba	2110E	89.92	90.22	0.30	2.75	0.057	0.42	1.03	0.00	2110.34	3316.70	1570.83
C93-	86	Bb	2110E	90.83	91.14	0.31	2.75	0.136	0.36	2.13	0.00	2110.34	3316.70	1569.92
NC93-	86.000	Bb	2110E	90.83	91.14	0.31	2.70	0.136	0.30	2.58	0.00	2110.34	3316.70	1569.92
U94-	15	Bb	2110E	17.50	17.68	0.18	2.75	0.007	0.50	0.23	0.03	2110.77	3318.53	1584.74
U94-	15	Ba	2110E	14.74	15.12	0.38	2.75	0.131	0.50	4.48	0.30	2110.67	3320.86	1583.45
C93-	87	Ba	2110E	67.97	68.28	0.31	2.75	0.284	0.60	2.67	0.00	2109.80	3323.69	1592.88
C93-	87	Bb	2110E	73.46	73.76	0.30	2.75	0.240	0.60	4.29	0.00	2109.80	3323.69	1587.39
C93-	87	Bc	2110E	75.90	76.20	0.30	2.75	0.073	0.60	2.13	0.00	2109.80	3323.69	1584.95
NC93-	87.000	Bc	2110E	73.46	73.76	0.30	2.65	0.240	0.50	5.31	0.00	2109.80	3323.69	1587.39
U94-	16	B	2110E	29.26	29.45	0.19	2.75	0.067	0.50	2.29	0.07	2110.75	3326.60	1605.06
95-	196.00	A	2110E	55.90	56.40	0.50	2.81	0.066	0.50	1.98	3.89	2109.87	3338.10	1617.11
95-	196.00	Ba	2110E	57.85	58.15	0.30	2.79	0.058	0.50	1.08	3.12	2109.87	3339.29	1615.69
95-	196.00	Bb	2110E	60.11	60.96	0.85	2.79	8.297	1.00	221.11	73.92	2109.87	3340.92	1613.75
C92-	62	Ba	2110E	41.45	42.06	0.61	2.75	0.035	0.80	0.80	0.00	2110.57	3351.52	1620.96
C92-	62	Bb	2110E	43.28	43.89	0.61	2.75	0.102	0.80	2.32	0.00	2110.57	3351.52	1619.13
OB20	110	B	2110E	0.00	0.00	0.00	2.70	1.209	0.33	41.45	1.59	2107.50	3358.00	1622.00
C92-	60	Ba	2110E	35.97	36.58	0.61	2.75	0.028	0.80	0.63	0.00	2110.57	3360.63	1626.41
C92-	60	Bb	2110E	38.41	39.02	0.61	2.75	0.250	0.80	8.31	0.00	2110.57	3360.63	1623.96
OB23	110	B	2110E	0.00	0.00	0.00	2.70	1.786	0.25	61.23	1.92	2107.50	3365.00	1625.00
C92-	59	Ba	2110E	34.14	34.75	0.61	2.75	0.122	0.80	4.17	0.00	2110.54	3368.68	1629.03
C92-	59	Bb	2110E	37.19	37.79	0.60	2.75	1.451	0.80	37.82	0.00	2110.54	3369.35	1626.10
OB27	110(2)	Ba	2110E	0.00	0.00	0.00	2.70	1.398	0.24	47.93	1.57	2107.50	3378.00	1629.00
C92-	58	Ba	2110E	35.97	36.58	0.61	2.75	0.606	0.80	16.32	0.00	2110.56	3378.34	1630.59
C92-	58	Bb	2110E	37.19	37.80	0.61	2.75	0.219	0.80	6.46	0.00	2110.56	3378.92	1629.52
OB27	110B	B	2110E	0.00	0.00	0.00	2.70	0.554	0.10	18.99	0.89	2107.50	3379.00	1628.50
OB27	110(1)	Ba	2110E	0.00	0.00	0.00	2.70	1.930	0.24	66.17	2.02	2107.50	3380.00	1629.50
NC92-	61.000	Ba	2110E	38.41	39.01	0.60	2.70	0.006	0.53	0.21	0.00	2109.90	3386.53	1635.33
C92-	61	B	2110E	40.84	41.45	0.61	2.75	1.173	0.40	40.22	0.00	2109.90	3388.25	1633.61

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB32	110	B	2110E	0.00	0.00	0.00	2.70	2.748	0.30	94.22	3.35	2107.50	3390.00	1633.00
OB35	110	B	2110E	0.00	0.00	0.00	2.75	4.023	0.24	137.93	3.84	2107.54	3395.64	1636.20
OB37	110	B	2110E	0.00	0.00	0.00	2.75	4.914	0.35	168.48	4.42	2107.54	3401.30	1638.30
OB40	110	B	2110E	0.00	0.00	0.00	2.75	4.174	0.35	143.11	4.00	2107.54	3406.76	1640.80
OB42	110	B	2110E	0.00	0.00	0.00	2.75	4.929	0.26	169.00	5.70	2107.54	3411.10	1643.00
OB44	110	B	2110E	0.00	0.00	0.00	2.75	4.374	0.26	149.97	4.83	2107.54	3414.64	1644.90
OB44	115	B	2110E	0.00	0.00	0.00	2.75	3.883	0.21	133.13	4.03	2111.56	3415.95	1645.00
OB47	115	B	2110E	0.00	0.00	0.00	2.75	5.030	0.41	172.46	177.30	2111.74	3420.39	1647.49
OB48	115	B	2110E	0.00	0.00	0.00	2.75	6.415	0.45	219.94	219.00	2112.29	3421.92	1648.38
OB50	110	B	2110E	0.00	0.00	0.00	2.50	4.554	0.47	156.14	115.00	2107.50	3424.24	1650.53
T90-	1	B	2110E	0.00	0.00	0.00	2.50	0.874	2.00	29.97	0.00	2109.10	3427.20	1653.00
OB52	115	B	2110E	0.00	0.00	0.00	2.50	2.972	0.67	101.90	75.20	2111.85	3428.21	1651.97
UB1570	B13(1)	B	2115E	0.00	0.00	0.00	2.75	2.251	0.40	77.18	4.46	2112.91	3315.90	1571.00
UB1570	B13(2)	B	2115E	0.00	0.00	0.00	2.75	1.629	0.40	55.85	3.55	2114.13	3315.91	1571.00
OB18	115(2)	B	2115E	0.00	0.00	0.00	2.70	3.291	0.31	112.84	3.78	2115.00	3353.00	1618.00
OB18	115(1)	B	2115E	0.00	0.00	0.00	2.70	2.785	0.31	95.49		2115.00	3354.50	1619.00
OB20	115	B	2115E	0.00	0.00	0.00	2.70	2.230	0.38	76.46	2.47	2112.50	3357.50	1622.00
OB23	115(2)	B	2115E	0.00	0.00	0.00	2.70	3.846	0.22	131.86	4.71	2112.50	3364.00	1625.00
OB23	115(1)	B	2115E	0.00	0.00	0.00	2.70	1.713	0.22	58.73	2.24	2112.50	3365.00	1625.50
OB27	115(2)	Ba	2115E	0.00	0.00	0.00	2.70	1.519	0.24	52.08	1.86	2112.50	3376.00	1629.50
OB27	115(1)	Ba	2115E	0.00	0.00	0.00	2.70	2.007	0.24	68.81	2.13	2112.50	3378.00	1630.00
OB32	115	B	2115E	0.00	0.00	0.00	2.70	4.366	0.31	149.69	3.58	2112.50	3391.00	1634.00
OB36	115	B	2115E	0.00	0.00	0.00	2.75	2.882	0.26	98.81	4.13	2112.54	3397.26	1636.50
OB36	120	B	2115E	0.00	0.00	0.00	2.75	5.496	0.41	188.44	5.38	2117.45	3397.87	1636.40
OB37	115	B	2115E	0.00	0.00	0.00	2.75	4.016	0.42	137.69	4.49	2112.54	3402.11	1638.30
OB37	120	B	2115E	0.00	0.00	0.00	2.75	3.507	0.48	120.24	3.23	2117.45	3403.22	1638.30
OB40	115	B	2115E	0.00	0.00	0.00	2.75	3.966	0.37	135.98	4.41	2112.54	3407.97	1640.90
OB40	120	B	2115E	0.00	0.00	0.00	2.75	4.141	0.37	141.98	4.11	2116.57	3408.47	1640.50
OB42	115	B	2115E	0.00	0.00	0.00	2.75	5.913	0.28	202.73	6.45	2112.74	3412.51	1643.00
OB46	115	B	2115E	0.00	0.00	0.00	2.75	4.009	0.36	137.45	139.50	2114.28	3419.16	1646.56
OB49	115	B	2115E	0.00	0.00	0.00	2.50	6.024	0.45	206.54	147.50	2112.77	3423.85	1649.42
OB50	115	B	2115E	0.00	0.00	0.00	2.50	5.465	0.46	187.37	130.00	2112.62	3425.91	1650.53
OB51	115	B	2115E	0.00	0.00	0.00	2.50	3.900	0.65	133.72	80.00	2112.57	3427.45	1651.40
T90-	"1	C	2115E	0.00	0.00	0.00	2.50	0.000			0.00	2117.86	3432.21	1650.59
95-	207	PC	2120E	183.65	183.98	0.33	2.85	0.775	0.50	18.94	20.21	2119.79	3245.69	1475.20
95-	207	B	2120E	222.55	222.90	0.35	2.72	0.022	0.50	0.39	1.46	2119.79	3252.05	1436.81
U95-	299.00	B	2120E	53.88	54.50	0.62	2.67	0.121	0.50	2.37	3.26	2119.76	3285.43	1510.68
U95-	251.00	B	2120E	36.78	37.23	0.45	3.02	0.666	0.50	11.77	18.21	2119.04	3293.51	1527.92
U95-	298.00	Ba	2120E	27.04	27.52	0.48	2.75	0.037	0.50	1.00	3.41	2119.10	3298.66	1539.04
U95-	298.00	Bb	2120E	26.03	26.56	0.53	2.78	0.070	0.50	2.23	7.18	2119.12	3299.58	1539.39
U95-	249.00	B	2120E	22.10	22.60	0.50	2.76	0.062	0.50	1.85	5.39	2119.56	3302.03	1547.32
U94-	18	B	2120E	30.50	31.13	0.63	2.75	2.148	2.31	73.66	5.42	2120.34	3307.16	1557.54
U94-	17	Ba	2120E	18.15	19.50	1.35	2.75	0.102	0.81	3.50	0.31	2119.85	3314.81	1568.66
U94-	17	Bb	2120E	15.85	16.15	0.30	2.75	0.714	0.50	24.47	1.81	2119.76	3317.43	1569.72
C93-	83	Ba	2120E	77.42	77.72	0.30	2.75	0.195	0.36	5.90	0.00	2119.93	3322.42	1582.62
C93-	83	Bb	2120E	80.47	80.77	0.30	2.75	11.284	0.60	202.97	0.00	2119.93	3322.42	1579.57
C93-	83	Bc	2120E	83.52	83.82	0.30	2.75	0.465	0.60	7.17	0.00	2119.93	3322.42	1576.52

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U94-	19	Ba	2120E	16.95	17.35	0.40	2.75	0.214	0.50	7.35	0.34	2119.96	3323.70	1592.52
U94-	19	Bb	2120E	15.00	15.20	0.20	2.75	0.119	0.50	4.09	0.23	2119.86	3324.87	1590.84
U94-	20	Ba	2120E	31.60	31.90	0.30	2.75	0.038	0.50	1.29	0.03	2119.79	3328.18	1609.18
U94-	20	Bb	2120E	27.43	27.75	0.32	2.75	0.021	1.21	0.72	0.04	2119.72	3328.97	1605.09
95-	194.00	Ba	2120E	55.87	56.17	0.30	2.90	0.680	0.50	14.68	19.82	2119.83	3336.57	1615.62
95-	194.00	Bb	2120E	59.36	59.98	0.62	2.71	0.058	0.62	1.98	3.19	2119.83	3338.82	1612.74
95-	194.00	Bc	2120E	60.48	60.88	0.40	2.76	0.349	0.50	9.64	17.23	2119.83	3339.44	1611.94
C92-	23	Ba	2120E	41.45	42.06	0.61	2.75	0.164	0.60	5.28	0.00	2120.63	3345.16	1620.10
C92-	23	Bb	2120E	45.72	46.33	0.61	2.75	0.056	0.60	0.00	0.00	2120.63	3345.16	1615.83
C92-	22	Ba	2120E	39.01	39.62	0.61	2.75	0.274	0.80	7.30	0.00	2119.72	3352.53	1622.96
C92-	22	Bb	2120E	42.67	43.28	0.61	2.75	0.034	0.80	0.77	0.00	2119.72	3352.53	1619.30
OB22	125A	Ba	2120E	0.00	0.00	0.00	2.70	2.209	0.27	75.74	2.45	2122.00	3357.00	1623.00
OB20	120	B	2120E	0.00	0.00	0.00	2.70	4.523	0.30	155.08	4.50	2117.50	3360.00	1624.00
C92-	21	Ba	2120E	35.97	36.58	0.61	2.75	0.089	0.80	3.66	0.00	2120.34	3361.81	1625.39
C92-	21	Bb	2120E	39.62	40.23	0.61	2.75	0.038	0.80	0.86	0.00	2120.34	3361.81	1621.73
C92-	20	Ba	2120E	33.53	34.14	0.61	2.75	1.008	0.80	29.54	0.00	2120.29	3370.44	1628.79
C92-	20	Bb	2120E	36.58	37.19	0.61	2.75	0.593	0.80	15.54	0.00	2120.29	3371.17	1625.83
OB27	120(2)	Ba	2120E	0.00	0.00	0.00	2.70	2.519	0.32	86.37	2.99	2117.50	3375.00	1629.50
OB27	120(1)	Ba	2120E	0.00	0.00	0.00	2.70	3.568	0.32	122.33	3.29	2117.50	3377.00	1630.00
C92-	63	B	2120E	36.58	37.19	0.61	2.75	1.606	0.80	43.92	0.00	2119.78	3381.50	1630.84
OB32	120	B	2120E	0.00	0.00	0.00	2.70	2.905	0.31	99.60	2.43	2117.50	3391.00	1634.00
OB36	123	B	2120E	0.00	0.00	0.00	2.75	2.417	0.52	82.87	2.12	2121.48	3399.89	1637.00
OB40	125	B	2120E	0.00	0.00	0.00	2.75	10.867	0.36	372.59	148.10	2121.40	3411.00	1641.00
OB40	125	B	2120E	0.00	0.00	0.00	2.75	10.867	0.36	372.59	148.10	2121.40	3411.00	1641.00
OB42	120	B	2120E	0.00	0.00	0.00	2.75	4.426	0.28	151.75	126.80	2117.50	3414.00	1643.00
OB44	120	B	2120E	0.00	0.00	0.00	2.75	6.425	0.00	0.00	201.60	2117.50	3417.25	1645.00
OB47	120	B	2120E	0.00	0.00	0.00	2.50	2.016	0.44	69.12	95.80	2117.59	3421.11	1647.40
OB47	125	B	2120E	0.00	0.00	0.00	2.50	2.660	0.49	91.20	103.50	2122.49	3422.69	1647.45
OB48	120	B	2120E	0.00	0.00	0.00	2.50	3.974	0.53	136.25	132.90	2117.59	3423.35	1648.42
OB48	125	B	2120E	0.00	0.00	0.00	2.50	4.823	0.46	165.36	90.40	2122.48	3424.75	1648.33
OB49	120	B	2120E	0.00	0.00	0.00	2.50	3.576	0.49	122.61	98.50	2117.65	3425.44	1649.47
OB50	120	B	2120E	0.00	0.00	0.00	2.50	4.174	0.39	143.11	91.70	2119.00	3426.96	1650.45
T90-	1	B	2120E	0.00	0.00	0.00	2.50	1.511	2.00	51.81	0.00	2118.40	3427.70	1652.00
OB18	130(2)	B	2125E	0.00	0.00	0.00	2.70	1.441	0.17	49.41	1.89	2125.00	3350.00	1618.00
OB18	130(1)	B	2125E	0.00	0.00	0.00	2.70	1.093	0.17	37.47	0.78	2125.00	3351.00	1619.00
OB18	125	B	2125E	0.00	0.00	0.00	2.70	2.469	0.25	84.65	1.86	2122.50	3352.00	1618.00
OB20	125	B	2125E	0.00	0.00	0.00	2.70	3.283	0.20	112.56	2.81	2122.50	3354.00	1621.00
OB23	125A	Ba	2125E	0.00	0.00	0.00	2.70	2.433	0.29	83.42	2.20	2122.50	3361.00	1625.00
OB27	125	B	2125E	0.00	0.00	0.00	2.70	3.228	0.37	110.68	2.88	2122.50	3375.00	1630.00
OB27	225A(2	Ba	2125E	0.00	0.00	0.00	2.70	1.497	0.40	51.33	2.64	2122.50	3377.00	1629.50
OB27	225B	B	2125E	0.00	0.00	0.00	2.70	0.549	0.20	18.82	0.74	2122.50	3378.00	1627.50
OB27	225A(1	Ba	2125E	0.00	0.00	0.00	2.70	3.555	0.40	121.89	4.72	2122.50	3379.00	1630.00
OB32	125	B	2125E	0.00	0.00	0.00	2.70	3.057	0.37	104.81	3.52	2122.50	3391.00	1634.00
OB36	130	B	2125E	0.00	0.00	0.00	2.75	2.661	0.80	52.46	123.10	2126.10	3400.55	1637.00
OB36	130	B	2125E	0.00	0.00	0.00	2.75	2.661	0.46	91.24	123.10	2126.10	3400.55	1637.00
OB38	125	B	2125E	0.00	0.00	0.00	2.75	2.929	0.40	100.42	111.80	2122.50	3406.50	1639.00
OB42	125	B	2125E	0.00	0.00	0.00	2.75	4.007	0.00	0.00	122.70	2122.50	3414.80	1643.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB44	125	B	2125E	0.00	0.00	0.00	2.75	3.996	0.00	0.00	105.60	2122.50	3417.85	1645.00
OB46	125	B	2125E	0.00	0.00	0.00	2.50	2.576	0.42	88.32	76.80	2122.52	3420.31	1646.44
OB46	130	B	2125E	0.00	0.00	0.00	2.50	4.877	0.41	167.21	116.10	2127.42	3421.87	1646.48
OB47	130	B	2125E	0.00	0.00	0.00	2.50	6.564	0.45	225.05	144.30	2127.44	3424.15	1647.50
OB48	130	B	2125E	0.00	0.00	0.00	2.50	6.337	0.48	217.27	121.40	2127.43	3425.88	1648.34
OB49	125	B	2125E	0.00	0.00	0.00	2.50	4.550	0.38	156.00	113.00	2122.63	3426.23	1649.29
OB49	130	B	2125E	0.00	0.00	0.00	2.50	4.641	0.40	159.12	117.40	2127.13	3426.81	1649.11
T90-	1	B	2125E	0.00	0.00	0.00	2.50	1.217	2.00	41.73	0.00	2123.20	3426.90	1651.00
91-	97	B	2130E	196.30	196.80	0.50	2.75	26.738	0.60	586.90	686.60	2130.69	3271.09	1476.73
U95-	294	B	2130E	38.73	39.73	1.00	2.76	0.305	0.50	10.46	17.16	2128.59	3289.23	1524.01
U95-	295.00	B	2130E	29.33	30.30	0.97	2.80	0.015	0.56	0.51	3.40	2128.90	3295.02	1533.49
U95-	293.00	B	2130E	20.96	21.55	0.59	2.62	0.292	0.50	10.01	46.69	2128.92	3300.48	1545.55
U95-	296.00	B	2130E	15.50	15.95	0.45	2.75	0.107	0.50	3.26	5.69	2129.14	3307.63	1555.65
C93-	84	B	2130E	96.62	96.93	0.31	2.75	0.783	0.46	11.11	0.00	2130.13	3313.99	1562.71
U94-	21	B	2130E	14.47	14.59	0.12	2.75	0.252	0.50	8.65	0.28	2129.70	3316.56	1574.13
U94-	22	B	2130E	10.91	11.09	0.18	2.75	0.116	0.50	3.96	0.23	2129.74	3320.55	1583.54
C93-	88	B	2130E	65.84	66.45	0.61	2.75	0.051	0.60	1.44	0.00	2129.81	3324.45	1592.80
U94-	23	B	2130E	22.50	22.85	0.35	2.75	0.091	0.50	3.11	0.29	2130.13	3327.24	1602.46
T90-	1	C	2130E	0.00	0.00	0.00	2.50	0.244	2.00	8.37	0.00	2131.50	3332.50	1650.00
95-	197.00	A	2130E	47.30	47.70	0.40	2.79	0.154	0.50	4.19	10.62	2129.52	3332.74	1622.87
95-	197.00	Ba	2130E	55.90	56.58	0.68	3.03	0.477	0.64	16.33	9.59	2129.52	3338.36	1616.18
95-	197.00	Bb	2130E	58.61	58.91	0.30	2.75	0.006	0.50	0.13	2.53	2129.52	3339.98	1614.25
95-	197.00	Bc	2130E	60.02	60.47	0.45	2.73	0.019	0.50	0.58	2.13	2129.52	3340.93	1613.11
OB18	135(2)	B	2130E	0.00	0.00	0.00	2.70	1.628	0.25	55.82	1.85	2130.00	3346.50	1618.00
OB18	135(1)	B	2130E	0.00	0.00	0.00	2.70	2.276	0.25	78.03	2.40	2130.00	3347.50	1619.00
C92-	65	Ba	2130E	35.97	36.58	0.61	2.75	0.137	0.80	4.55	0.00	2130.22	3357.34	1623.48
C92-	65	Bb	2130E	39.62	40.23	0.61	2.75	0.000	0.00	0.00	0.00	2130.22	3357.34	1619.83
OB22	130A	Ba	2130E	0.00	0.00	0.00	2.70	3.138	0.29	107.59	3.24	2127.50	3360.00	1625.00
C92-	64	Ba	2130E	32.92	33.53	0.61	2.75	2.437	0.80	63.57	0.00	2130.31	3366.45	1626.56
C92-	64	Bb	2130E	34.75	35.36	0.61	2.75	0.088	0.80	2.00	0.00	2130.31	3366.71	1624.75
OB27	230	Ba	2130E	0.00	0.00	0.00	2.70	1.242	0.28	42.58	2.69	2127.50	3373.00	1626.00
OB27	130	B	2130E	0.00	0.00	0.00	2.70	3.152	0.39	108.07	2.90	2127.50	3376.00	1630.00
OB30	230	B	2130E	0.00	0.00	0.00	2.70	1.864	0.27	63.91	4.34	2127.50	3383.00	1630.00
OB32	130	B	2130E	0.00	0.00	0.00	2.70	2.870	0.35	98.40	2.87	2127.50	3392.00	1634.00
OB32	130	Ba	2130E	0.00	0.00	0.00	2.70	3.830	0.36	131.32	3.99	2127.50	3392.00	1635.00
OB38	130	B	2130E	0.00	0.00	0.00	2.75	5.278	0.42	180.96	194.40	2127.50	3406.20	1639.00
OB4O	130	B	2130E	0.00	0.00	0.00	2.75	9.965	0.33	341.66	183.00	2127.50	3411.00	1641.00
OB42	130	B	2130E	0.00	0.00	0.00	2.75	3.704	0.00	0.00	129.60	2127.50	3415.70	1643.00
OB44	130	B	2130E	0.00	0.00	0.00	2.75	4.996	0.00	0.00	129.90	2127.50	3419.60	1645.00
OB46	135	B	2130E	0.00	0.00	0.00	2.50	6.178	0.52	211.82	127.20	2132.44	3423.09	1646.45
T90-	1	B	2130E	0.00	0.00	0.00	2.50	0.710	2.00	24.34	0.00	2132.10	3426.90	1650.00
T90-	1	B	2130E	0.00	0.00	0.00	2.50	0.910	2.00	31.20	0.00	2128.40	3427.20	1651.00
OB49	135	B	2130E	0.00	0.00	0.00	2.50	3.777	0.50	129.50	112.70	2132.31	3427.39	1648.86
T90-	1	C	2130E	0.00	0.00	0.00	2.50	0.087	2.00	2.98	0.00	2127.70	3431.80	1651.00
91-	97	A	2135E	91.60	92.45	0.85	2.75	0.042	2.00	0.55	1.90	2135.48	3226.74	1571.25
OB23	135(2)	B	2135E	0.00	0.00	0.00	2.70	4.309	0.40	147.74	4.86	2132.50	3361.00	1625.00
OB23	135(1)	B	2135E	0.00	0.00	0.00	2.70	2.789	0.40	95.62	3.30	2132.50	3363.00	1625.50

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB27	235(2)	Ba	2135E	0.00	0.00	0.00	2.70	1.303	0.34	44.67	3.00	2132.50	3373.00	1626.00
OB27	235(1)	Ba	2135E	0.00	0.00	0.00	2.70	0.726	0.34	24.89	2.40	2132.50	3374.00	1626.50
OB27	135	B	2135E	0.00	0.00	0.00	2.70	4.568	0.35	156.62	3.33	2132.50	3377.00	1630.00
OB30	235	B	2135E	0.00	0.00	0.00	2.70	1.109	0.27	38.02	2.73	2132.50	3383.00	1629.00
OB32	135	B	2135E	0.00	0.00	0.00	2.70	4.218	0.25	144.62	3.58	2132.50	3392.00	1633.50
OB32	135	Ba	2135E	0.00	0.00	0.00	2.70	3.995	0.35	136.97	3.50	2132.50	3392.00	1634.50
OB36	135	B	2135E	0.00	0.00	0.00	2.75	3.185	0.80	54.60	146.70	2132.50	3400.05	1637.00
OB36	135	B	2135E	0.00	0.00	0.00	2.75	3.185	0.40	109.20	146.70	2132.50	3400.05	1637.00
OB38	135	B	2135E	0.00	0.00	0.00	2.75	6.215	0.41	213.09	242.40	2132.50	3405.85	1639.00
OB40	135	Ba	2135E	0.00	0.00	0.00	2.75	4.300	0.26	147.43	151.20	2132.50	3411.55	1641.00
OB4O	135	Bb	2135E	0.00	0.00	0.00	2.75	0.614	0.55	21.05	27.40	2132.50	3411.55	1641.00
OB42	135	B	2135E	0.00	0.00	0.00	2.75	3.466	0.00	0.00	101.10	2132.50	3416.80	1643.00
OB44	135	B	2135E	0.00	0.00	0.00	2.75	6.646	0.00	0.00	145.70	2132.50	3422.30	1645.00
OB46	140	B	2135E	0.00	0.00	0.00	2.50	3.861	0.57	132.38	90.60	2137.24	3424.44	1646.39
OB47	135	B	2135E	0.00	0.00	0.00	2.50	2.050	0.50	70.29	72.30	2132.59	3425.43	1647.46
OB47	140	B	2135E	0.00	0.00	0.00	2.50	1.786	0.53	61.23	58.00	2136.97	3426.67	1647.45
OB48	135	B	2135E	0.00	0.00	0.00	2.50	1.674	0.53	57.39	75.30	2132.78	3426.85	1648.32
AP	8	B	2140E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2140.00	3219.00	1394.50
U95-	247.00	B	2140E	54.01	54.31	0.30	2.69	0.003	0.50	0.05	0.20	2141.58	3281.30	1504.64
91-	100	A	2140E	56.35	56.85	0.50	2.75	0.003	2.00	0.01	0.00	2139.43	3287.55	1620.74
U95-	243.00	B	2140E	31.40	32.20	0.80	2.79	0.466	0.50	13.60	32.86	2141.67	3292.32	1525.85
U95-	241.00	B	2140E	22.86	23.47	0.61	2.67	0.006	0.50	0.19	1.22	2141.24	3295.63	1538.14
U95-	239.00	B	2140E	16.72	17.03	0.31	2.80	5.229	0.50	106.77	39.51	2141.32	3300.63	1547.98
90-	65	B	2140E	112.80	113.70	0.90	2.75	1.411	0.60	48.38	84.40	2137.54	3307.60	1556.86
U94-	49	B	2140E	13.56	13.87	0.31	2.75	0.084	0.50	2.89	0.08	2139.10	3315.01	1577.64
91-	100	B	2140E	103.70	104.20	0.50	2.75	0.244	0.60	8.72	8.70	2141.38	3321.55	1587.85
U94-	50	B	2140E	19.63	20.13	0.50	2.75	0.483	0.50	16.57	1.56	2140.28	3325.00	1600.77
89-	3	B	2140E	44.65	45.43	0.78	2.75	0.072	0.80	1.86	5.80	2139.46	3331.23	1612.32
UB1611	B19	B	2140E	0.00	0.00	0.00	2.75	0.230	1.00	7.89	0.00	2142.03	3338.34	1615.50
C92-	26	Ba	2140E	41.45	42.06	0.61	2.75	0.404	0.80	11.24	0.00	2139.65	3339.87	1616.15
C92-	26	Bb	2140E	43.28	43.89	0.61	2.75	0.028	0.80	0.73	0.00	2139.65	3339.87	1614.32
OB18	140	B	2140E	0.00	0.00	0.00	2.70	1.508	0.15	51.70	1.80	2137.50	3348.00	1618.00
C92-	25	Ba	2140E	37.19	37.80	0.61	2.75	0.537	0.80	14.16	0.00	2139.11	3348.62	1620.47
C92-	25	Bb	2140E	39.62	40.23	0.61	2.75	0.062	0.80	1.91	0.00	2139.11	3348.62	1618.04
C92-	24	Ba	2140E	34.75	35.36	0.61	2.75	1.227	0.80	32.29	0.00	2139.87	3358.73	1623.13
C92-	24	Bb	2140E	36.58	37.19	0.61	2.75	0.026	0.80	0.68	0.00	2139.87	3358.73	1621.30
OB23	140(2)	B	2140E	0.00	0.00	0.00	2.70	4.890	0.40	167.66	7.05	2137.50	3360.00	1625.00
OB23	140(1)	B	2140E	0.00	0.00	0.00	2.70	2.836	0.40	97.24	3.19	2137.50	3362.00	1625.50
91-	75	Ba	2140E	36.90	37.45	0.55	2.75	3.068	0.80	70.16	88.70	2140.65	3367.81	1626.21
OB27	240(2)	Ba	2140E	0.00	0.00	0.00	2.70	0.762	0.25	26.13	1.89	2137.50	3372.00	1627.50
OB27	240(1)	Ba	2140E	0.00	0.00	0.00	2.70	1.174	0.25	40.25	2.00	2137.50	3374.00	1628.00
89-	2	Ba	2140E	27.54	28.30	0.76	2.75	0.807	0.80	25.00	54.00	2140.83	3379.25	1630.34
91-	100	C	2140E	188.05	188.55	0.50	2.75	0.413	0.60	10.97	0.00	2145.07	3380.92	1528.09
OB30	240B	B	2140E	0.00	0.00	0.00	2.70	0.879	0.23	30.14	2.76	2137.50	3383.00	1630.00
OB30	240A	Ba	2140E	0.00	0.00	0.00	2.70	0.135	0.42	4.63	0.43	2137.50	3383.00	1631.00
OB32	140	B	2140E	0.00	0.00	0.00	2.70	5.316	0.34	182.26	4.34	2137.50	3393.00	1634.00
91-	75	C	2140E	100.20	100.70	0.50	2.75	0.037	2.00	0.27	1.60	2142.63	3400.24	1571.92

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB36	140	B	2140E	0.00	0.00	0.00	2.75	2.580	0.80	45.33	89.10	2137.50	3401.00	1637.00
OB36	140	B	2140E	0.00	0.00	0.00	2.75	2.580	0.41	88.46	89.10	2137.50	3401.00	1637.00
89-	1	B	2140E	30.09	30.38	0.29	2.75	5.533	0.40	125.64	85.40	2140.89	3402.38	1637.20
OB38	140	B	2140E	0.00	0.00	0.00	2.75	4.146	0.47	142.15	128.90	2137.50	3407.00	1639.00
OB38	140	Bc	2140E	0.00	0.00	0.00	2.75	0.542	0.23	18.58	21.60	2137.50	3407.00	1639.00
OB40	140	Ba	2140E	0.00	0.00	0.00	2.75	3.418	0.37	117.19	97.40	2137.50	3412.80	1641.00
OB40	140	Bb	2140E	0.00	0.00	0.00	2.75	2.611	0.25	89.52	66.50	2137.50	3412.80	1641.00
OB40	140	Bc	2140E	0.00	0.00	0.00	2.75	0.576	0.61	19.75	46.60	2137.50	3412.80	1641.00
OB42	140	B	2140E	0.00	0.00	0.00	2.75	6.123	0.00	0.00	279.10	2137.50	3417.30	1643.00
OB44	140	B	2140E	0.00	0.00	0.00	2.50	5.512	0.00	0.00	104.90	2137.50	3422.40	1645.00
89-	1	C	2140E	58.44	59.39	0.95	2.75	0.534	0.60	18.31	0.00	2140.89	3423.01	1617.27
OB46	145	B	2140E	0.00	0.00	0.00	2.50	4.449	0.46	152.54	79.70	2142.42	3425.36	1646.45
T89-	4	B	2140E	0.00	0.00	0.00	2.50	1.224	2.00	41.97	0.00	2138.60	3426.90	1646.00
T90-	1	C	2140E	0.00	0.00	0.00	2.50	0.000			0.00	2140.00	3438.20	1647.00
T89-	4	C	2140E	0.00	0.00	0.00	2.50	1.045	2.00	35.83	0.00	2139.50	3438.90	1646.00
91-	107	B	2145E	235.45	235.95	0.50	2.75	2.480	0.60	57.70	61.70	2142.64	3245.88	1437.44
91-	79	Bb	2145E	157.54	158.19	0.65	2.75	0.507	0.60	14.27	46.40	2142.91	3287.19	1515.31
U95-	245.00	B	2145E	22.39	22.79	0.40	2.67	0.018	0.50	0.39	2.38	2144.02	3310.22	1569.36
UB1611	B16	B	2145E	0.00	0.00	0.00	2.75	3.411	1.00	116.95	0.00	2147.16	3336.90	1614.80
UB1611	B1	B	2145E	0.00	0.00	0.00	2.75	1.477	0.50	50.64	0.00	2146.79	3340.99	1617.10
OB20	150	B	2145E	0.00	0.00	0.00	2.70	1.794	0.30	61.51	2.08	2145.00	3354.00	1622.50
OB23	145(2)	B	2145E	0.00	0.00	0.00	2.70	3.741	0.39	128.26	4.99	2142.50	3360.00	1624.50
OB23	145(1)	B	2145E	0.00	0.00	0.00	2.70	2.351	0.39	80.61	4.51	2142.50	3361.00	1625.00
OB25	145	B	2145E	0.00	0.00	0.00	2.70	3.311	0.27	113.52	3.18	2142.50	3367.00	1627.50
OB27	245	Ba	2145E	0.00	0.00	0.00	2.70	0.935	0.20	32.06	2.31	2142.50	3373.00	1628.00
OB27	145(2)	B	2145E	0.00	0.00	0.00	2.70	5.529	0.30	189.57	3.58	2142.50	3376.00	1629.50
OB27	145(1)	B	2145E	0.00	0.00	0.00	2.70	5.324	0.30	182.54	4.34	2142.50	3378.00	1630.00
OB30	245B	B	2145E	0.00	0.00	0.00	2.70	0.832	0.23	28.53	0.61	2142.50	3383.00	1630.00
OB30	245A	Ba	2145E	0.00	0.00	0.00	2.70	0.154	0.19	5.28	0.45	2142.50	3383.00	1631.00
OB32	145	B	2145E	0.00	0.00	0.00	2.70	4.410	0.35	151.20	3.59	2142.50	3393.00	1634.50
OB36	145	B	2145E	0.00	0.00	0.00	2.75	2.677	0.47	91.78	84.30	2142.50	3403.65	1637.00
OB38	145	Ba	2145E	0.00	0.00	0.00	2.75	2.644	0.49	90.65	127.20	2142.50	3409.15	1639.00
OB38	145	Bb	2145E	0.00	0.00	0.00	2.75	4.188	0.23	143.59	163.20	2142.50	3409.15	1639.00
OB40	145	B	2145E	0.00	0.00	0.00	2.75	3.283	0.44	112.56	82.60	2142.50	3413.80	1641.00
OB42	145	B	2145E	0.00	0.00	0.00	2.50	2.977	0.00	0.00	152.90	2142.50	3418.05	1643.00
OB44	145	B	2145E	0.00	0.00	0.00	2.50	6.210	0.00	0.00	133.70	2142.50	3422.50	1645.00
T89-	13	B	2145E	0.00	0.00	0.00	2.50	1.754	2.00	60.14	0.00	2146.00	3426.50	1645.00
U95-	287.00	B	2150E	75.61	76.23	0.62	2.73	7.061	0.50	111.93	49.49	2150.70	3264.54	1486.11
U95-	288.00	B	2150E	40.48	41.02	0.54	2.78	2.936	0.50	40.48	52.82	2151.01	3284.28	1516.00
U95-	289.00	B	2150E	29.68	30.18	0.50	2.77	0.099	0.50	1.75	3.88	2151.03	3288.73	1527.77
U95-	290.00	B	2150E	23.18	23.48	0.30	2.78	1.238	0.50	17.24	21.87	2150.93	3292.56	1535.31
U95-	291.00	B	2150E	17.50	17.92	0.42	2.76	3.208	0.50	71.66	33.96	2150.34	3296.39	1543.39
U95-	292.00	B	2150E	14.94	15.31	0.37	2.84	1.099	0.50	26.56	20.81	2150.28	3299.37	1549.00
U95-	286.00	B	2150E	17.05	17.52	0.47	2.73	0.140	0.50	3.92	15.84	2149.99	3304.56	1561.23
U94-	51	B	2150E	14.30	14.70	0.40	2.75	0.006	0.50	0.20	0.00	2150.12	3313.21	1578.48
U94-	52	B	2150E	11.30	11.58	0.28	2.75	0.158	0.50	5.41	0.35	2150.00	3317.48	1588.15
U94-	53	B	2150E	16.50	16.85	0.35	2.75	0.001	0.50	0.03	0.00	2150.71	3322.07	1598.42

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U94-	54	B	2150E	26.95	27.80	0.85	2.75	0.223	1.24	7.66	0.27	2150.24	3327.89	1610.62
UB1611	B2	B	2150E	0.00	0.00	0.00	2.75	2.579	0.60	88.42	0.00	2148.58	3346.11	1619.20
OB23	150	B	2150E	0.00	0.00	0.00	2.70	4.548	0.38	155.93	3.91	2147.50	3361.00	1624.50
OB25	150	B	2150E	0.00	0.00	0.00	2.70	2.962	0.28	101.56	2.49	2147.50	3367.00	1627.00
OB27	250	Ba	2150E	0.00	0.00	0.00	2.70	0.897	0.16	30.75	1.40	2147.50	3372.00	1628.00
OB27	150	B	2150E	0.00	0.00	0.00	2.70	4.957	0.34	169.96	3.50	2147.50	3379.00	1630.00
OB30	250B	B	2150E	0.00	0.00	0.00	2.70	0.733	0.18	25.13	1.88	2147.50	3383.00	1630.00
OB30	250A	Ba	2150E	0.00	0.00	0.00	2.70	0.610	0.20	20.91	0.78	2147.50	3383.00	1631.00
OB32	150A	B	2150E	0.00	0.00	0.00	2.70	3.686	0.56	126.38	2.51	2147.50	3395.00	1634.50
OB32	150AO	Ba	2150E	0.00	0.00	0.00	2.70	6.307	0.56	216.24	4.62	2147.50	3395.00	1635.50
OB36	150	B	2150E	0.00	0.00	0.00	2.75	2.135	0.80	45.75	69.30	2147.50	3406.00	1637.00
OB36	150	B	2150E	0.00	0.00	0.00	2.75	2.135	0.50	73.20	69.30	2147.50	3406.00	1637.00
OB38	150	B	2150E	0.00	0.00	0.00	2.75	2.742	0.44	94.01	84.70	2147.50	3410.40	1639.00
OB40	150	B	2150E	0.00	0.00	0.00	2.75	3.670	0.44	125.83	130.60	2147.50	3415.80	1641.00
OB42	150	B	2150E	0.00	0.00	0.00	2.50	3.025	0.00	0.00	137.10	2147.50	3420.85	1643.00
OB44	150	B	2150E	0.00	0.00	0.00	2.50	3.964	0.00	0.00	96.30	2147.50	3425.25	1645.00
OB46	150	B	2150E	0.00	0.00	0.00	2.50	2.158	0.49	73.99	52.50	2148.26	3425.41	1646.24
UB1611	B11(2)	B	2155E	0.00	0.00	0.00	2.75	1.577	0.50	54.07	1.73	2157.26	3334.80	1614.20
UB1611	B11(2)	B	2155E	0.00	0.00	0.00	2.75	1.577	0.75	54.07		2157.26	3334.80	1613.90
UB1611	B12	B	2155E	0.00	0.00	0.00	2.75	1.428	0.50	48.96	2.12	2156.25	3335.03	1614.50
UB1611	B14	B	2155E	0.00	0.00	0.00	2.75	1.066	0.75	36.55	0.00	2152.67	3335.62	1614.20
OB23	155	B	2155E	0.00	0.00	0.00	2.70	3.943	0.32	135.19	3.94	2152.50	3361.00	1624.50
OB25	155	B	2155E	0.00	0.00	0.00	2.70	2.863	0.26	98.16	2.67	2155.00	3368.00	1626.50
OB27	155(1)	B	2155E	0.00	0.00	0.00	2.70	3.782	0.38	129.67	3.49	2152.50	3380.00	1630.00
OB32	155B(2	B	2155E	0.00	0.00	0.00	2.70	2.830	0.50	97.03	2.83	2152.50	3396.00	1633.00
OB32	155A	Ba	2155E	0.00	0.00	0.00	2.70	8.526	0.38	292.32	4.81	2152.50	3397.00	1634.50
OB32	155B(1	B	2155E	0.00	0.00	0.00	2.70	3.234	0.50	110.88	3.18	2152.50	3398.00	1633.50
OB36	155	B	2155E	0.00	0.00	0.00	2.75	1.531	0.80	30.84	69.30	2152.50	3408.50	1637.00
OB36	155	B	2155E	0.00	0.00	0.00	2.75	1.531	0.47	52.49	69.30	2152.50	3408.50	1637.00
OB38	155	B	2155E	0.00	0.00	0.00	2.75	3.069	0.52	105.22	110.40	2152.50	3412.40	1639.00
OB40	155	B	2155E	0.00	0.00	0.00	2.75	2.533	0.00	0.00	93.30	2152.50	3417.45	1641.00
OB42	155	B	2155E	0.00	0.00	0.00	2.50	3.265	0.00	0.00	102.90	2152.50	3421.50	1643.00
T89-	13	B	2155E	0.00	0.00	0.00	2.50	0.909	2.00	31.17	0.00	2156.00	3424.00	1645.00
OB44	155	B	2155E	0.00	0.00	0.00	2.50	2.684	0.00	0.00	72.30	2153.10	3424.25	1645.00
U95-	235.00	Ba	2160E	54.63	55.13	0.50	2.73	0.437	0.50	5.27	25.13	2158.11	3273.04	1504.06
U95-	235.00	Bb	2160E	43.66	44.01	0.35	2.73	0.446	0.50	4.92	7.29	2158.42	3280.84	1511.87
U95-	231.00	B	2160E	32.60	33.09	0.49	2.73	1.060	0.50	18.22	18.72	2159.12	3285.60	1523.16
U95-	233.00	B	2160E	24.46	24.85	0.39	2.75	0.181	0.50	3.74	12.30	2159.37	3289.79	1531.91
U95-	229.00	B	2160E	18.48	18.85	0.37	2.80	0.700	0.50	14.83	13.95	2159.57	3293.28	1539.98
U95-	227.00	B	2160E	17.98	18.33	0.35	2.78	0.482	0.50	11.05	12.69	2160.70	3301.18	1559.59
U94-	55	B	2160E	18.42	18.80	0.38	2.75	0.104	0.50	3.55	0.18	2158.37	3309.80	1576.25
U94-	56	B	2160E	13.18	13.41	0.23	2.75	0.320	0.50	10.96	0.60	2158.84	3314.34	1585.13
U94-	57	B	2160E	14.80	15.00	0.20	2.75	0.242	0.50	8.29	0.50	2159.53	3317.21	1594.45
U94-	58	B	2160E	20.95	21.20	0.25	2.75	0.005	0.50	0.17	0.06	2159.78	3321.19	1604.25
C92-	66	B	2160E	45.72	46.33	0.61	2.75	0.260	0.60	7.62	0.00	2159.72	3329.64	1611.06
UB1611	SB3-B2	B	2160E	0.00	0.00	0.00	2.75	1.988	0.75	68.16	1.88	2160.50	3331.92	1612.30
UB1611	SB3-B1	B	2160E	0.00	0.00	0.00	2.75	3.166	0.75	108.55	1.31	2160.53	3332.56	1612.40

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
UB1611	B8(2)	B	2160E	0.00	0.00	0.00	2.75	2.356	0.50	80.78		2162.32	3333.71	1613.80
UB1611	8(2)	B	2160E	0.00	0.00	0.00	2.75	2.356	0.50	80.78	1.36	2162.32	3333.71	1613.40
UB1611	9	B	2160E	0.00	0.00	0.00	2.75	1.801	0.50	61.75	1.68	2160.91	3334.05	1613.40
UB1611	10	B	2160E	0.00	0.00	0.00	2.75	0.792	0.40	27.15	1.08	2159.71	3334.34	1613.70
UB1611	B11(1)	B	2160E	0.00	0.00	0.00	2.75	1.334	0.80	45.74	1.76	2158.51	3334.56	1613.90
UB1611	R4-B1	B	2160E	0.00	0.00	0.00	2.75	1.639	0.60	56.19	2.04	2161.57	3336.56	1614.80
C92-	31	B	2160E	39.62	40.23	0.61	2.75	11.720	0.80	273.63	0.00	2159.88	3337.89	1615.48
UB1611	R4-B2	B	2160E	0.00	0.00	0.00	2.75	1.481	0.60	50.78	1.65	2162.00	3338.31	1615.40
UB1611	R4-B3	B	2160E	0.00	0.00	0.00	2.75	3.134	0.60	107.45	3.66	2162.40	3339.96	1616.00
C92-	30	B	2160E	35.97	36.58	0.61	2.75	0.539	0.80	18.20	0.00	2159.95	3347.59	1618.56
C92-	29	B	2160E	32.31	32.92	0.61	2.75	1.466	0.80	39.04	0.00	2159.90	3357.07	1622.51
OB23	160(2)	B	2160E	0.00	0.00	0.00	2.70	4.587	0.30	157.27	6.09	2157.50	3362.00	1625.00
OB23	160(1)	B	2160E	0.00	0.00	0.00	2.70	4.166	0.30	142.84	3.76	2157.50	3363.00	1625.50
C92-	28	B	2160E	28.04	28.65	0.61	2.75	0.986	0.80	24.92	0.00	2159.87	3366.94	1625.66
C92-	27	B	2160E	26.82	27.43	0.61	2.75	1.295	0.80	33.94	0.00	2159.88	3376.81	1628.54
OB27	160	B	2160E	0.00	0.00	0.00	2.70	4.679	0.38	160.42	4.18	2157.50	3380.00	1630.00
OB32	160A(2	Ba	2160E	0.00	0.00	0.00	2.70	2.314	0.50	79.34	2.19	2157.50	3400.00	1635.00
OB32	160B	B	2160E	0.00	0.00	0.00	2.70	4.894	0.50	167.80	2.60	2157.50	3401.00	1633.50
OB32	160A(1	Ba	2160E	0.00	0.00	0.00	2.70	3.115	0.50	106.80	2.39	2157.50	3402.00	1636.00
OB36	160	B	2160E	0.00	0.00	0.00	2.75	2.160	0.80	34.25	83.00	2157.50	3409.95	1637.00
OB36	160	B	2160E	0.00	0.00	0.00	2.75	2.160	0.37	74.06	83.00	2157.50	3409.95	1637.00
OB38	160	B	2160E	0.00	0.00	0.00	2.75	2.952	0.45	101.21	116.90	2157.50	3413.70	1639.00
OB40	160	B	2160E	0.00	0.00	0.00	2.50	4.489	0.00	0.00	94.30	2157.50	3418.00	1641.00
OB42	160	B	2160E	0.00	0.00	0.00	2.50	3.348	0.00	0.00	115.50	2157.50	3421.80	1643.00
UB1611	SB3-B1	B	2165E	0.00	0.00	0.00	2.75	3.166	0.75	108.55	1.31	2165.63	3330.51	1612.10
UB1611	SB2-B1	B	2165E	0.00	0.00	0.00	2.75	2.353	0.75	80.67	0.71	2165.70	3331.19	1612.20
UB1611	6(2)	B	2165E	0.00	0.00	0.00	2.75	1.246	0.60	42.72	1.34	2167.25	3332.95	1612.80
UB1611	B6(2)	B	2165E	0.00	0.00	0.00	2.75	1.246	0.65	42.72		2167.25	3332.95	1612.80
UB1611	7(1)	B	2165E	0.00	0.00	0.00	2.75	0.784	0.60	26.88	0.84	2165.59	3333.18	1612.80
UB1611	7(2)	B	2165E	0.00	0.00	0.00	2.75	0.902	0.60	30.93	0.44	2164.60	3333.30	1612.90
UB1611	8(1)	B	2165E	0.00	0.00	0.00	2.75	2.498	0.70	85.65	0.89	2163.52	3333.47	1612.90
UB1611	R3-B1	B	2165E	0.00	0.00	0.00	2.75	1.606	0.60	55.06	1.13	2166.52	3334.93	1614.50
UB1611	R3-B2	B	2165E	0.00	0.00	0.00	2.75	1.949	0.60	66.82	1.59	2166.63	3336.06	1614.90
UB1611	R3-B3	B	2165E	0.00	0.00	0.00	2.75	1.971	0.60	67.58	1.25	2166.85	3337.36	1615.30
UB1611	R3-B4	B	2165E	0.00	0.00	0.00	2.75	1.926	0.60	66.03	1.83	2167.04	3338.77	1615.50
UB1611	R3-B5	B	2165E	0.00	0.00	0.00	2.75	1.774	0.60	60.82	1.89	2167.30	3340.02	1615.70
UB1611	R4-B4	B	2165E	0.00	0.00	0.00	2.75	2.595	0.60	88.97	1.82	2162.90	3341.89	1616.60
UB1611	R4-B5	B	2165E	0.00	0.00	0.00	2.75	2.413	0.60	82.73	1.80	2163.65	3344.41	1617.40
UB1611	R4-B6	B	2165E	0.00	0.00	0.00	2.75	2.834	0.60	97.17	1.71	2164.15	3346.43	1617.90
OB23	165	B	2165E	0.00	0.00	0.00	2.70	3.869	0.31	132.65	3.93	2162.50	3363.00	1625.50
OB25	165	B	2165E	0.00	0.00	0.00	2.70	2.629	0.26	90.14	2.90	2162.50	3369.00	1626.50
OB27	165	B	2165E	0.00	0.00	0.00	2.70	4.458	0.37	152.85	4.11	2162.50	3381.00	1630.00
OB32	165(2)	B	2165E	0.00	0.00	0.00	2.70	5.377	0.29	184.36	3.82	2162.50	3398.00	1633.50
OB32	165(1)	B	2165E	0.00	0.00	0.00	2.70	4.354	0.29	149.28	3.55	2162.50	3400.00	1634.00
OB36	165	B	2165E	0.00	0.00	0.00	2.75	3.490	0.80	58.33	100.10	2162.50	3409.85	1637.00
OB36	165	B	2165E	0.00	0.00	0.00	2.75	3.490	0.39	119.66	100.10	2162.50	3409.85	1637.00
OB38	165	B	2165E	0.00	0.00	0.00	2.75	1.937	0.41	66.41	80.20	2162.50	3414.25	1639.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB40	165	B	2165E	0.00	0.00	0.00	2.50	5.013	0.00	0.00	149.10	2162.50	3418.20	1641.00
T89-	13	B	2165E	0.00	0.00	0.00	2.50	0.633	2.00	21.70	0.00	2165.00	3421.50	1643.00
OB42	165	B	2165E	0.00	0.00	0.00	2.50	3.614	0.00	0.00	104.90	2163.10	3422.00	1643.00
95-	206.00	PC	2170E	205.38	205.60	0.22	2.86	3.920	0.50	62.69	38.01	2170.37	3217.59	1453.86
95-	206.00	B	2170E	246.40	246.80	0.40	2.95	1.025	0.50	21.18	28.30	2170.37	3226.49	1413.73
95-	205.00	PC	2170E	197.40	197.70	0.30	2.73	0.102	0.50	2.00	0.92	2170.27	3250.64	1473.13
95-	205.00	B	2170E	201.70	202.00	0.30	2.79	0.019	0.50	0.41	0.81	2170.27	3252.36	1469.19
U94-	59	B	2170E	15.10	15.50	0.40	2.75	0.004	0.50	0.13	0.03	2172.20	3307.76	1575.62
U94-	60	Ba	2170E	8.38	8.60	0.22	2.75	0.054	0.50	1.85	0.07	2171.52	3312.97	1586.51
U94-	60	Bb	2170E	6.54	6.91	0.37	2.75	0.407	0.50	13.95	0.37	2171.46	3314.70	1586.17
U94-	61	B	2170E	13.85	14.50	0.65	2.75	0.022	0.87	0.74	0.06	2171.31	3320.50	1600.54
U94-	62	B	2170E	14.15	14.90	0.75	2.75	0.064	1.00	2.19	0.27	2171.28	3321.13	1601.00
U94-	63	B	2170E	24.20	24.50	0.30	2.75	0.258	0.50	8.86	0.33	2171.04	3327.87	1610.66
UB1611	5(2)	B	2170E	0.00	0.00	0.00	2.75	0.602	0.50	20.64	0.81	2170.71	3332.10	1612.40
UB1611	6(1)	B	2170E	0.00	0.00	0.00	2.75	1.315	0.50	45.09	1.24	2169.26	3332.52	1612.60
UB1611	R2-B1(	B	2170E	0.00	0.00	0.00	2.75	0.848	0.60	29.07	0.93	2172.23	3333.93	1613.80
UB1611	R3-B6	B	2170E	0.00	0.00	0.00	2.75	1.970	0.60	67.54	1.68	2167.59	3341.04	1615.90
UB1611	STOPE	B	2170E	0.00	0.00	0.00	2.75	2.705	0.60	92.74	2.63	2170.81	3341.89	1612.20
UB1611	STOPE	B	2170E	0.00	0.00	0.00	2.75	2.831	0.60	97.06	2.86	2170.81	3341.89	1612.20
UB1611	R3-B7	B	2170E	0.00	0.00	0.00	2.75	5.621	0.60	192.72	2.68	2168.03	3342.32	1616.30
UB1611	R3-SL1	B	2170E	0.00	0.00	0.00	2.75	3.041	0.70	104.26	2.38	2169.74	3343.72	1616.70
UB1611	R3-B8	B	2170E	0.00	0.00	0.00	2.75	2.458	0.60	84.27	1.54	2168.70	3344.21	1616.80
OB20	185	B	2170E	0.00	0.00	0.00	2.70	3.170	0.30	108.69	2.75	2167.50	3353.00	1622.00
OB23	170(2)	B	2170E	0.00	0.00	0.00	2.70	4.494	0.21	154.08	3.61	2170.00	3364.00	1625.50
OB23	170(1)	B	2170E	0.00	0.00	0.00	2.70	2.902	0.21	99.50	3.55	2170.00	3365.50	1626.00
OB25	170	B	2170E	0.00	0.00	0.00	2.70	3.714	0.26	127.34	3.17	2167.50	3370.00	1626.50
OB27	170(2)	B	2170E	0.00	0.00	0.00	2.70	6.292	0.34	215.73	5.85	2167.50	3380.00	1629.50
OB27	170(1)	B	2170E	0.00	0.00	0.00	2.70	6.317	0.34	216.58	4.94	2167.50	3382.00	1630.00
OB32	170(2)	B	2170E	0.00	0.00	0.00	2.70	5.775	0.35	198.00	3.92	2167.50	3398.00	1634.00
OB32	170(1)	B	2170E	0.00	0.00	0.00	2.70	5.567	0.35	190.87	4.96	2167.50	3400.00	1634.50
OB36	170	B	2170E	0.00	0.00	0.00	2.75	2.809	0.80	37.32	100.10	2167.50	3409.10	1637.00
OB36	170	B	2170E	0.00	0.00	0.00	2.75	2.809	0.31	96.31	100.10	2167.50	3409.10	1637.00
OB38	170	B	2170E	0.00	0.00	0.00	2.75	4.205	0.31	144.27	141.60	2167.50	3414.35	1639.00
OB40	170	B	2170E	0.00	0.00	0.00	2.50	3.818	0.00	0.00	137.50	2167.50	3418.65	1641.00
UB1611	4	B	2175E	0.00	0.00	0.00	2.75	1.871	0.50	64.15	2.03	2174.70	3331.15	1612.10
UB1611	B5(1)	B	2175E	0.00	0.00	0.00	2.75	1.006	0.50	34.49		2172.86	3331.58	1612.10
UB1611	5(1)	B	2175E	0.00	0.00	0.00	2.75	1.006	0.50	34.49	1.31	2172.86	3331.58	1612.10
UB1611	R2-B1(	B	2175E	0.00	0.00	0.00	2.75	1.363	0.60	46.73	0.84	2172.67	3335.80	1614.40
UB1611	R2-SL2	B	2175E	0.00	0.00	0.00	2.75	1.517	0.70	52.01	1.46	2173.99	3337.18	1614.80
UB1611	R2-B2	B	2175E	0.00	0.00	0.00	2.75	1.825	0.60	62.57	1.97	2173.12	3338.05	1615.00
UB1611	R2-B3	B	2175E	0.00	0.00	0.00	2.75	2.031	0.60	69.63	1.97	2173.44	3339.83	1615.60
UB1611	R2-SL2	B	2175E	0.00	0.00	0.00	2.75	3.883	0.70	133.13	1.44	2174.57	3339.96	1615.70
UB1611	R2-B4	B	2175E	0.00	0.00	0.00	2.75	3.352	0.60	114.93	1.89	2173.75	3341.42	1616.20
UB1611	R2-SL1	B	2175E	0.00	0.00	0.00	2.75	2.333	0.70	79.99	1.49	2175.28	3343.00	1616.70
UB1611	R2-B5	B	2175E	0.00	0.00	0.00	2.75	4.792	0.60	164.30	3.29	2174.10	3343.10	1616.70
UB1611	R2-B6	B	2175E	0.00	0.00	0.00	2.75	2.595	0.60	88.97	1.82	2174.37	3344.43	1617.00
OB25	175	B	2175E	0.00	0.00	0.00	2.70	3.580	0.27	122.74	3.07	2172.50	3370.50	1626.50

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB27	175	B	2175E	0.00	0.00	0.00	2.70	4.462	0.35	152.98	4.08	2172.50	3382.00	1630.00
OB32	175B	B	2175E	0.00	0.00	0.00	2.70	2.786	0.30	95.52	2.06	2172.50	3400.00	1634.00
OB32	175A	Ba	2175E	0.00	0.00	0.00	2.70	3.360	0.23	115.20	3.27	2172.50	3400.00	1635.50
OB36	175	B	2175E	0.00	0.00	0.00	2.75	4.262	0.80	43.84	139.20	2172.50	3408.15	1637.00
OB36	175	B	2175E	0.00	0.00	0.00	2.75	4.262	0.24	146.13	139.20	2172.50	3408.15	1637.00
OB38	175	B	2175E	0.00	0.00	0.00	2.50	4.354	0.37	149.28	131.30	2172.50	3413.60	1639.00
OB40	175	B	2175E	0.00	0.00	0.00	2.50	3.897	0.00	0.00	153.60	2172.50	3418.00	1641.00
T89-	13	B	2175E	0.00	0.00	0.00	2.50	0.754	2.00	25.85	0.00	2174.50	3418.50	1642.50
U95-	221.00	Ba	2180E	47.60	48.16	0.56	2.71	0.071	0.50	3.12	0.82	2179.89	3269.93	1509.56
U95-	221.00	Bb	2180E	38.62	39.05	0.43	2.71	0.198	0.50	3.78	3.78	2180.14	3276.81	1515.44
U95-	223.00	B	2180E	33.30	33.73	0.43	2.69	0.104	0.50	2.18	4.20	2180.42	3279.63	1520.77
U95-	219.00	B	2180E	26.31	26.73	0.42	2.67	0.012	0.50	0.26	0.54	2179.81	3282.95	1529.06
U95-	217.00	B	2180E	16.99	17.55	0.56	2.64	0.297	0.56	10.18	11.60	2179.90	3290.52	1547.76
U94-	64	B	2180E	33.30	33.85	0.55	2.75	0.006	0.50	0.22	0.02	2179.62	3299.98	1565.20
U94-	65	B	2180E	20.64	21.35	0.71	2.75	0.017	0.50	0.59	0.15	2180.39	3307.53	1577.21
U94-	66	B	2180E	13.50	14.25	0.75	2.75	0.000	0.65	0.01	0.00	2180.80	3313.06	1587.32
U94-	67	B	2180E	11.91	12.43	0.52	2.75	0.103	0.50	3.52	0.19	2179.48	3317.03	1593.40
U94-	68	B	2180E	16.43	16.90	0.47	2.75	0.860	1.02	29.47	0.89	2179.11	3321.19	1603.28
C93-	85	B	2180E	43.28	43.59	0.31	2.75	0.137	0.60	6.34	0.00	2179.95	3330.03	1613.06
C92-	76	B	2180E	37.19	37.80	0.61	2.75	4.481	0.60	152.46	0.00	2180.09	3340.31	1617.52
C92-	68	B	2180E	34.14	34.75	0.61	2.75	1.561	0.80	44.86	0.00	2179.58	3349.69	1619.23
C92-	67	B	2180E	31.09	31.70	0.61	2.75	1.442	0.80	36.49	0.00	2179.44	3359.34	1621.78
OB23	180	B	2180E	0.00	0.00	0.00	2.70	4.291	0.33	147.12	4.87	2177.50	3367.00	1626.00
C92-	33	B	2180E	26.21	26.82	0.61	2.75	2.817	0.80	70.81	0.00	2179.50	3369.09	1625.52
C92-	32	B	2180E	24.38	24.99	0.61	2.75	2.522	0.80	68.10	0.00	2179.33	3379.34	1628.40
OB27	180B	B	2180E	0.00	0.00	0.00	2.70	0.971	0.25	33.29	0.91	2177.50	3384.00	1629.50
OB27	180A	Ba	2180E	0.00	0.00	0.00	2.70	4.273	0.33	146.50	3.08	2177.50	3384.00	1630.50
OB32	180B	B	2180E	0.00	0.00	0.00	2.70	2.503	0.32	85.82	3.07	2177.50	3400.00	1634.50
OB32	180A	Ba	2180E	0.00	0.00	0.00	2.70	4.461	0.27	152.95	3.70	2177.50	3400.00	1636.00
OB36	180	B	2180E	0.00	0.00	0.00	2.50	4.280	0.80	64.20	118.60	2177.50	3407.60	1637.00
OB36	180	B	2180E	0.00	0.00	0.00	2.50	4.280	0.35	146.74	118.60	2177.50	3407.60	1637.00
OB38	180	B	2180E	0.00	0.00	0.00	2.50	3.547	0.36	121.61	122.40	2177.50	3414.00	1639.70
90-	64	B	2185E	106.45	107.20	0.75	2.75	0.454	0.60	14.84	24.20	2184.58	3298.82	1564.33
OB23	185(2)	B	2185E	0.00	0.00	0.00	2.70	3.755	0.29	128.74	3.11	2182.50	3368.00	1626.50
OB23	185(1)	B	2185E	0.00	0.00	0.00	2.70	4.136	0.29	141.81	4.13	2182.50	3370.00	1626.50
OB27	185B	B	2185E	0.00	0.00	0.00	2.70	1.280	0.14	43.89	1.07	2182.50	3383.00	1629.50
OB27	185(2)	Ba	2185E	0.00	0.00	0.00	2.70	5.609	0.23	192.31	4.30	2182.50	3383.00	1630.00
OB27	185(1)	Ba	2185E	0.00	0.00	0.00	2.70	4.764	0.23	163.34	4.75	2182.50	3385.00	1630.50
OB32	185B	B	2185E	0.00	0.00	0.00	2.70	4.537	0.33	155.56	3.61	2182.50	3399.00	1635.00
OB32	185A	Ba	2185E	0.00	0.00	0.00	2.70	2.865	0.28	98.23	3.20	2182.50	3399.00	1636.00
OB36	185	B	2185E	0.00	0.00	0.00	2.50	3.906	0.35	133.92	115.20	2182.50	3407.35	1637.00
OB38	185	B	2185E	0.00	0.00	0.00	2.50	3.890	0.30	133.37	100.80	2182.50	3412.85	1639.45
T89-	13	B	2185E	0.00	0.00	0.00	2.50	1.396	2.00	47.86	0.00	2184.00	3415.50	1641.10
AP	10	B	2190E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2190.00	3206.00	1394.00
91-	98	A	2190E	103.45	104.10	0.65	2.75	0.031	2.00	0.17	0.60	2190.67	3215.75	1561.47
91-	98	B	2190E	193.50	194.15	0.65	2.75	0.109	2.00	0.62	5.90	2191.37	3256.19	1481.02
U95-	284.00	B	2190E	18.45	18.80	0.35	2.68	0.005	0.50	0.12	1.13	2188.12	3288.09	1548.81

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U95-	285.00	B	2190E	21.00	21.40	0.40	2.70	0.546	0.50	13.33	19.46	2188.72	3293.83	1558.18
U94-	24	B	2190E	28.10	28.77	0.67	2.75	3.833	0.50	131.40	7.33	2188.37	3301.18	1571.03
U94-	25	B	2190E	19.85	19.93	0.08	2.75	0.040	0.50	1.36	0.01	2188.63	3306.47	1579.45
U94-	26	B	2190E	13.21	13.97	0.76	2.75	0.012	0.69	0.41	0.06	2188.93	3311.33	1588.90
U94-	27	B	2190E	11.81	12.40	0.59	2.75	0.206	1.16	7.05	0.38	2188.71	3316.76	1597.72
90-	23	B	2190E	55.74	56.60	0.86	2.75	0.041	0.80	1.38	7.30	2190.90	3322.58	1607.77
UB1611	B1	B	2190E	0.00	0.00	0.00	2.75	2.754	0.50	94.42	0.00	2190.88	3340.08	1617.25
UB1611	B2	B	2190E	0.00	0.00	0.00	2.75	1.690	0.50	57.94	0.00	2192.21	3344.16	1618.70
90-	22	B	2190E	34.70	35.20	0.50	2.75	0.062	0.80	1.30	1.90	2190.13	3348.10	1619.38
OB20	190	B	2190E	0.00	0.00	0.00	2.70	1.525	0.30	52.29	3.34	2187.50	3355.00	1621.00
OB23	190(2)	B	2190E	0.00	0.00	0.00	2.70	3.775	0.32	129.43	5.15	2187.50	3368.00	1626.50
OB23	190(1)	B	2190E	0.00	0.00	0.00	2.70	2.857	0.32	97.96	3.88	2187.50	3370.00	1626.50
OB27	190B	B	2190E	0.00	0.00	0.00	2.70	1.052	0.16	36.07	1.17	2187.50	3384.00	1630.00
OB27	190A	Ba	2190E	0.00	0.00	0.00	2.70	2.592	0.24	88.87	2.85	2187.50	3384.00	1630.50
90-	21	B	2190E	23.85	24.54	0.69	2.75	0.386	0.40	13.23	3.70	2190.58	3392.96	1633.38
OB32	190B(2	B	2190E	0.00	0.00	0.00	2.70	1.595	0.34	54.69	2.36	2187.50	3398.00	1634.00
OB32	190A	Ba	2190E	0.00	0.00	0.00	2.70	2.387	0.27	81.84	2.54	2187.50	3399.00	1635.00
OB32	190B(1	B	2190E	0.00	0.00	0.00	2.70	2.213	0.34	75.87	2.56	2187.50	3400.00	1634.50
OB36	190	B	2190E	0.00	0.00	0.00	2.50	4.801	1.02	164.61	117.60	2187.50	3407.10	1637.00
OB36X	190	Bx	2190E	0.00	0.00	0.00	2.75	1.894	0.30	64.94	17.50	2187.50	3407.10	1637.00
OB38	190	B	2190E	0.00	0.00	0.00	2.50	4.785	0.33	164.06	99.40	2187.50	3412.00	1639.25
90-	21	C	2190E	53.90	54.40	0.50	2.75	0.004	0.00	0.00	0.70	2190.58	3413.39	1611.47
T90-	1	C	2190E	0.00	0.00	0.00	2.50	0.000		0.00	0.00	2190.00	3428.00	1642.50
91-	80.000	-	2195E	148.40	148.90	0.50	2.70	0.000	0.50	0.01	0.01	2195.99	3279.35	1523.92
91-	80	B	2195E	151.29	151.79	0.50	2.75	0.014	2.00	0.07	2.40	2196.13	3280.76	1521.40
UB1611	2	B	2195E	0.00	0.00	0.00	2.75	0.298	2.00	10.22	0.31	2197.15	3323.46	1611.50
UB1611	B3	B	2195E	0.00	0.00	0.00	2.75	2.280	0.50	78.17	0.00	2193.21	3347.44	1619.60
UB1611	B4	B	2195E	0.00	0.00	0.00	2.75	0.760	0.75	26.06	0.00	2194.20	3350.65	1620.30
OB20	195	B	2195E	0.00	0.00	0.00	2.70	2.272	0.35	77.90	2.32	2192.50	3355.00	1621.00
OB22	190	B	2195E	0.00	0.00	0.00	2.70	2.177	0.25	74.64	3.76	2197.00	3362.00	1625.00
OB23	195(3)	B	2195E	0.00	0.00	0.00	2.70	5.143	0.34	176.33	5.42	2192.50	3367.00	1626.50
OB23	195(2)	B	2195E	0.00	0.00	0.00	2.70	2.772	0.34	95.04	5.00	2192.50	3369.00	1626.50
OB23	195(1)	B	2195E	0.00	0.00	0.00	2.70	2.304	0.34	78.99	5.52	2192.50	3371.00	1627.00
OB27	195B	B	2195E	0.00	0.00	0.00	2.70	1.148	0.18	39.36	1.17	2192.50	3385.00	1629.50
OB27	195A	Ba	2195E	0.00	0.00	0.00	2.70	2.980	0.28	102.17	2.69	2192.50	3385.00	1630.50
OB32	195B	B	2195E	0.00	0.00	0.00	2.70	1.815	0.36	62.23	1.67	2192.50	3399.00	1634.50
OB32	195A	Ba	2195E	0.00	0.00	0.00	2.70	2.342	0.32	80.30	2.03	2192.50	3399.00	1635.00
OB36	195	B	2195E	0.00	0.00	0.00	2.50	4.795	0.30	164.40	120.00	2192.50	3407.15	1637.00
T89-	13	B	2195E	0.00	0.00	0.00	2.50	0.721	2.00	24.72	0.00	2193.50	3410.50	1639.70
OB38	195	B	2195E	0.00	0.00	0.00	2.50	3.982	0.33	136.53	83.70	2192.50	3411.40	1638.75
95-	209.00	L	2200E	9.95	10.25	0.30	2.68	0.929	0.50	13.40	6.49	2199.45	3200.56	1643.45
95-	209.00	PC	2200E	196.03	196.36	0.33	2.88	0.692	0.50	16.12	13.98	2199.45	3232.83	1460.17
95-	209.00	Bi	2200E	211.30	211.55	0.25	2.73	0.006	0.50	0.30	0.74	2199.45	3235.48	1445.17
95-	209.00	B	2200E	212.60	212.92	0.32	3.09	14.816	0.50	288.84	543.65	2199.45	3235.71	1443.86
U95-	211.00	B	2200E	43.03	43.46	0.43	2.74	0.024	0.50	0.47	1.86	2198.76	3268.28	1511.72
U95-	213.00	B	2200E	19.60	20.05	0.45	2.73	0.284	0.50	7.98	11.58	2199.04	3283.07	1542.93
U95-	215.00	B	2200E	18.52	18.83	0.31	2.75	0.040	0.50	0.86	3.40	2199.38	3287.76	1551.62

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U94-	28	B	2200E	42.48	42.78	0.30	2.75	1.255	0.50	43.01	0.27	2198.42	3292.61	1559.92
U94-	29	B	2200E	29.40	30.05	0.65	2.75	6.923	0.50	237.37	5.99	2199.14	3299.96	1571.64
U94-	30	B	2200E	17.42	18.10	0.68	2.75	3.053	0.50	104.68	4.47	2199.30	3307.86	1582.90
U94-	31	B	2200E	11.60	12.45	0.85	2.75	0.031	0.80	1.06	0.00	2199.00	3312.92	1591.47
U94-	33	B	2200E	12.75	13.00	0.25	2.75	0.234	0.50	8.04	0.52	2200.08	3317.72	1600.95
C92-	77	B	2200E	34.75	35.36	0.61	2.75	0.241	0.60	8.09	0.00	2200.19	3339.16	1618.42
C92-	71	B	2200E	32.92	33.53	0.61	2.75	0.140	0.80	3.18	0.00	2199.68	3348.49	1619.78
OB20	200	B	2200E	0.00	0.00	0.00	2.70	1.538	0.35	52.73	2.46	2197.50	3354.00	1621.00
C92-	70	B	2200E	29.87	30.48	0.61	2.75	0.980	0.80	26.06	0.00	2199.66	3358.07	1622.14
C92-	35	B	2200E	26.21	26.82	0.61	2.75	0.774	0.80	19.57	0.00	2199.61	3367.47	1625.05
C92-	34	B	2200E	25.60	26.21	0.61	2.75	0.177	0.80	4.72	0.00	2199.65	3377.57	1627.67
OB27	200A(2	Ba	2200E	0.00	0.00	0.00	2.70	1.866	0.27	63.98	2.65	2197.50	3383.00	1629.50
OB27	200B	B	2200E	0.00	0.00	0.00	2.70	0.786	0.21	26.95	1.00	2197.50	3384.00	1630.00
OB27	200BX	Bx	2200E	0.00	0.00	0.00	2.70	1.035	0.40	35.49	1.35	2197.50	3384.00	1629.50
OB27	200A(1	Ba	2200E	0.00	0.00	0.00	2.70	2.363	0.27	81.02	1.98	2197.50	3385.00	1630.00
C92-	69	B	2200E	26.21	26.82	0.61	2.75	0.524	0.40	17.96	0.00	2199.14	3385.73	1631.92
OB32	200(2)	Ba	2200E	0.00	0.00	0.00	2.70	1.719	0.35	58.94	1.72	2197.50	3398.00	1635.00
OB32	200B	B	2200E	0.00	0.00	0.00	2.70	1.023	0.33	35.07	1.07	2197.50	3399.00	1634.50
OB32	200(1)	Ba	2200E	0.00	0.00	0.00	2.70	1.823	0.35	62.50	2.15	2197.50	3400.00	1635.50
OB36/38	200	B	2200E	0.00	0.00	0.00	2.50	2.973	0.44	101.93	73.70	2197.50	3409.00	1637.80
OB20	205	B	2205E	0.00	0.00	0.00	2.70	1.147	0.30	39.33	2.08	2205.00	3351.00	1622.00
OB22	205(2)	B	2205E	0.00	0.00	0.00	2.70	1.470	0.21	50.40	3.64	2202.50	3363.00	1625.50
OB22	205(1)	B	2205E	0.00	0.00	0.00	2.70	1.948	0.21	66.79	4.69	2202.50	3366.00	1626.00
OB27	205A(2	Ba	2205E	0.00	0.00	0.00	2.70	2.052	0.27	70.35	4.48	2202.50	3383.00	1630.00
OB27	205B	B	2205E	0.00	0.00	0.00	2.70	0.746	0.13	25.58	0.77	2202.50	3384.00	1629.50
OB27	205A(1	Ba	2205E	0.00	0.00	0.00	2.70	1.657	0.27	56.81	3.71	2202.50	3385.00	1630.50
OB32	205B	B	2205E	0.00	0.00	0.00	2.70	0.548	0.24	18.79	0.94	2202.50	3399.00	1634.00
OB32	205A	Ba	2205E	0.00	0.00	0.00	2.70	1.793	0.35	61.47	2.03	2202.50	3399.00	1635.00
OB36	205	B	2205E	0.00	0.00	0.00	2.50	2.766	0.49	94.84	78.50	2202.50	3408.00	1637.00
T89-	13	B	2205E	0.00	0.00	0.00	2.50	0.159	2.00	5.45	0.00	2203.50	3409.00	1639.00
U94-	34	Ba	2210E	42.40	43.05	0.65	2.75	1.821	1.03	62.43	2.16	2208.12	3292.15	1561.33
U94-	34	Bb	2210E	39.00	40.60	1.60	2.75	0.046	1.86	1.58	0.12	2208.20	3294.43	1563.17
U94-	35	B	2210E	27.00	27.55	0.55	2.75	0.051	0.50	1.73	0.14	2208.72	3301.51	1574.30
U94-	36.000	Ba	2210E	19.40	19.60		2.70	0.353	0.50	4.68	21.58	2209.62	3306.18	1582.30
U94-	36.000	Bb	2210E	17.50	17.75		2.70	0.030	0.50	0.35	0.06	2209.53	3307.95	1582.91
U94-	37	B	2210E	12.25	12.40	0.15	2.75	0.116	0.50	3.97	0.22	2210.56	3311.90	1590.56
U94-	38	B	2210E	11.88	12.15	0.27	2.75	0.499	0.50	17.12	1.82	2209.01	3313.96	1598.15
U94-	39	Ba	2210E	16.80	17.10	0.30	2.75	0.529	0.50	18.15	0.24	2209.51	3318.71	1607.30
U94-	39	Bb	2210E	14.93			2.70	0.001	0.50	0.01	0.01	2209.51	3319.39	1605.93
U94-	39	Bc	2210E	14.73			2.70	0.001	0.50	0.01	0.01	2209.51	3319.66	1605.37
U94-	40	Ba	2210E	20.52	21.27	0.75	2.75	0.062	0.74	2.13	0.31	2210.17	3323.98	1613.04
U94-	40.000	Bb	2210E	18.36	18.87	0.51	2.65	0.006	0.50	0.21	0.01	2210.11	3324.27	1610.60
U94-	40.000	Bc	2210E	14.94	15.25		2.70	0.389	0.50	8.16	0.01	2210.02	3324.69	1607.11
U94-	41.000	Bc	2210E	16.00	16.40		2.70	0.818	0.50	17.18	11.34	2210.15	3330.94	1607.94
U94-	41.000	Bb	2210E	21.80	22.10		2.70	0.003	0.50	0.08	0.08	2210.34	3332.42	1613.50
U94-	41	Ba	2210E	24.47	24.77	0.30	2.75	0.059	0.50	2.02	0.08	2210.42	3333.10	1616.08
OB20	215	Ba	2210E	0.00	0.00	0.00	2.70	1.564	0.20	53.62	2.51	2212.00	3347.00	1622.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB20	215	Bb	2210E	0.00	0.00	0.00	2.70	0.465	0.13	15.94	0.67	2212.00	3347.00	1621.00
OB22	210	B	2210E	0.00	0.00	0.00	2.70	0.612	0.21	20.98	1.28	2207.50	3365.00	1625.00
OB27	215/10	B	2210E	0.00	0.00	0.00	2.70	0.355	0.25	12.17	0.39	2207.50	3375.00	1628.00
OB27	210B	B	2210E	0.00	0.00	0.00	2.70	0.283	0.13	9.70	0.45	2207.50	3382.00	1628.50
OB27	210(2)	Ba	2210E	0.00	0.00	0.00	2.70	1.802	0.31	61.78	4.61	2207.50	3382.00	1630.00
OB27	210(1)	Ba	2210E	0.00	0.00	0.00	2.70	1.427	0.31	48.93	3.25	2207.50	3384.00	1630.50
OB32	210B(2	B	2210E	0.00	0.00	0.00	2.70	0.398	0.22	13.65	0.58	2207.50	3398.00	1633.50
OB32	210(2)	Ba	2210E	0.00	0.00	0.00	2.70	1.513	0.30	51.87	2.71	2207.50	3398.00	1634.50
OB32	210B(1	B	2210E	0.00	0.00	0.00	2.70	0.524	0.22	17.97	0.90	2207.50	3400.00	1634.00
OB32	210(1)	Ba	2210E	0.00	0.00	0.00	2.70	1.838	0.30	63.02	3.40	2207.50	3400.00	1635.50
OB36	210	B	2210E	0.00	0.00	0.00	2.50	0.846	0.41	29.01	40.50	2207.50	3407.80	1637.00
T89-	5	B	2210E	0.00	0.00	0.00	2.50	0.594	2.00	20.37	0.00	2212.00	3409.00	1636.10
U95-	209.00	B	2215E	36.00	36.75	0.75	2.69	0.031	0.50	0.97	4.14	2213.20	3266.84	1516.51
U95-	205.00	B	2215E	23.65	24.17	0.52	2.65	0.182	0.50	4.57	4.54	2214.91	3274.61	1533.24
U95-	207.00	B	2215E	18.70	19.03	0.33	2.75	0.039	0.50	0.71	3.31	2216.96	3287.84	1551.75
OB22	215	Ba	2215E	0.00	0.00	0.00	2.70	0.578	0.25	19.82	1.14	2212.50	3362.00	1625.00
OB27	215/22	Ba	2215E	0.00	0.00	0.00	2.70	3.581	0.27	122.78	6.05	2215.00	3371.00	1628.50
OB27	215A(2	Ba	2215E	0.00	0.00	0.00	2.70	3.415	0.31	117.09	3.87	2212.50	3379.00	1629.50
OB27	215B	B	2215E	0.00	0.00	0.00	2.70	0.324	0.12	11.11	0.46	2212.50	3380.00	1628.50
OB27	215A(1	Ba	2215E	0.00	0.00	0.00	2.70	2.438	0.31	83.59	5.28	2212.50	3381.00	1630.00
OB32	215(2)	B	2215E	0.00	0.00	0.00	2.70	1.528	0.25	52.39	3.24	2212.50	3395.00	1633.00
OB32	215(1)	B	2215E	0.00	0.00	0.00	2.70	2.121	0.25	72.72	3.27	2212.50	3397.00	1634.00
OB36	215	B	2215E	0.00	0.00	0.00	2.50	1.674	0.30	57.39	62.10	2212.50	3407.00	1637.52
U95-	283.00	B	2220E	33.25	33.77	0.52	2.72	0.075	0.50	1.89	3.00	2218.99	3297.11	1570.34
U94-	42	Ba	2220E	31.70	32.10	0.40	2.75	0.102	0.50	3.49	0.12	2219.47	3298.34	1573.10
U94-	42	Bb	2220E	28.55	29.05	0.50	2.75	0.010	0.50	0.35	0.01	2219.52	3300.96	1574.76
U94-	43	Ba	2220E	24.00	24.77	0.77	2.75	0.441	0.54	15.12	0.90	2219.72	3302.57	1582.39
U94-	43	Bb	2220E	19.90	20.90	1.00	2.75	0.008	0.50	0.27	0.00	2219.75	3306.27	1583.88
U94-	44	Ba	2220E	15.75	16.07	0.32	2.75	0.081	0.50	2.79	0.14	2219.97	3308.98	1590.85
U94-	44	Bb	2220E	12.24	12.80	0.56	2.75	0.031	0.50	1.05	0.08	2220.03	3312.37	1590.96
U94-	45	B	2220E	11.20	11.50	0.30	2.75	1.458	0.82	49.99	0.13	2220.06	3315.46	1597.31
U94-	46	Ba	2220E	13.80	14.17	0.37	2.75	0.145	0.50	4.98	0.18	2218.66	3321.61	1607.07
U94-	46	Bb	2220E	12.80	13.20	0.40	2.75	0.012	0.50	0.43	0.04	2218.76	3321.97	1606.15
U94-	46.000	Bc	2220E	10.55	10.85		2.70	0.013	0.50	0.22	0.07	2218.99	3322.80	1604.02
U94-	47	Ba	2220E	17.95	18.40	0.45	2.75	0.328	0.50	11.24	0.47	2219.80	3325.56	1612.30
U94-	47.000	Bb	2220E	13.95	14.40		2.70	0.031	0.50	0.95	1.52	2219.91	3325.99	1608.33
U94-	47	Bc	2220E	11.40	11.70	0.30	2.75	0.009	0.50	0.32	0.03	2219.98	3326.27	1605.72
U94-	48	Bc	2220E	12.75	13.40	0.65	2.75	2.375	0.50	37.47	12.00	2221.01	3330.31	1606.65
U94-	48.000	Bb2	2220E	16.55	16.90		2.70	0.028	0.50	0.53	2.40	2221.23	3331.07	1610.03
U94-	48	Bb1	2220E	20.58	21.11	0.53	2.75	0.883	0.51	30.27	1.92	2221.49	3331.97	1614.04
U94-	48	Ba	2220E	23.10	23.50	0.40	2.75	0.263	0.50	9.03	0.77	2221.64	3332.51	1616.44
C92-	78	Ba	2220E	32.31	32.92	0.61	2.75	0.018	0.80	0.68	0.00	2219.94	3341.56	1619.68
C92-	78	Bb	2220E	35.97	36.58	0.61	2.75	0.146	0.80	4.25	0.00	2219.94	3341.56	1616.02
OB20	220	Ba	2220E	0.00	0.00	0.00	2.70	1.717	0.32	58.87	3.63	2217.50	3345.50	1622.00
C92-	73	Ba	2220E	28.04	28.65	0.61	2.75	2.123	0.80	69.05	0.00	2219.81	3351.03	1623.22
C92-	73	Bb	2220E	33.53	34.14	0.61	2.75	0.374	0.80	11.06	0.00	2219.81	3351.03	1617.73
OB22	220(2)	Ba	2220E	0.00	0.00	0.00	2.70	2.005	0.30	68.74	3.70	2217.50	3360.00	1624.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
C92-	72	Ba	2220E	25.60	26.21	0.61	2.75	0.927	0.80	32.82	0.00	2219.72	3360.20	1625.03
C92-	72	Bb	2220E	29.26	29.87	0.61	2.75	1.041	0.80	34.61	0.00	2219.72	3360.20	1621.36
OB22	220(1)	Ba	2220E	0.00	0.00	0.00	2.70	1.406	0.30	48.21	2.92	2217.50	3362.00	1625.00
C92-	37	Ba	2220E	21.34	21.95	0.61	2.75	1.127	0.80	29.54	0.00	2219.63	3369.81	1627.58
C92-	37	Bb	2220E	24.38	24.99	0.61	2.75	0.022	0.80	0.50	0.00	2219.63	3369.81	1624.54
OB27	220A(2	Ba	2220E	0.00	0.00	0.00	2.70	3.415	0.31	117.09	4.46	2217.50	3378.00	1629.50
OB27	220B	B	2220E	0.00	0.00	0.00	2.70	0.742	0.30	25.44	0.78	2217.50	3379.00	1629.00
C92-	36	Ba	2220E	20.12	20.73	0.61	2.75	3.529	0.80	94.97	0.00	2219.49	3379.60	1629.82
OB27	220A(1	Ba	2220E	0.00	0.00	0.00	2.70	2.438	0.31	83.59	4.07	2217.50	3380.00	1630.00
C92-	36	Bb	2220E	21.95	22.56	0.61	2.75	0.168	0.80	5.06	0.00	2219.49	3380.22	1628.10
OB32	220(2)	B	2220E	0.00	0.00	0.00	2.70	1.618	0.19	55.47	2.79	2217.50	3394.00	1632.00
OB32	220(1)	B	2220E	0.00	0.00	0.00	2.70	1.994	0.19	68.37	2.90	2217.50	3396.00	1633.00
OB36	220	B	2220E	0.00	0.00	0.00	2.50	2.218	0.80	29.47	113.50	2217.50	3404.75	1637.29
OB36	220	B	2220E	0.00	0.00	0.00	2.50	2.218	0.31	76.05	113.50	2217.50	3404.75	1637.29
T89-	13	B	2220E	0.00	0.00	0.00	2.50	1.453	0.40	62.27	0.00	2221.88	3405.06	1638.11
OB20	225	Ba	2225E	0.00	0.00	0.00	2.70	0.845	0.25	28.97	2.39	2222.50	3345.50	1622.00
OB20	225	Bb	2225E	0.00	0.00	0.00	2.70	0.770	0.18	26.40	1.10	2222.50	3345.50	1621.00
OB22	225	Ba	2225E	0.00	0.00	0.00	2.70	1.346	0.31	46.15	2.46	2222.50	3360.00	1624.00
OB32	225(2)	B	2225E	0.00	0.00	0.00	2.70	2.229	0.21	76.42	4.28	2222.50	3393.00	1631.00
OB32	225(1)	B	2225E	0.00	0.00	0.00	2.70	2.142	0.21	73.44	3.92	2222.50	3395.00	1632.00
U95-	280.00	B	2230E	35.47	35.84	0.37	2.69	0.036	0.50	1.79	4.11	2228.72	3261.37	1515.29
U95-	281.00	B	2230E	23.80	24.31	0.51	2.72	0.332	0.50	12.52	17.14	2229.93	3269.18	1528.46
U95-	279.00	B	2230E	17.94	18.33	0.39	2.79	1.154	0.50	29.30	26.92	2230.03	3275.46	1538.02
U95-	282.00	B	2230E	17.24	17.66	0.42	2.60	0.122	0.50	3.44	10.44	2230.11	3280.69	1546.09
U95-	278.00	B	2230E	22.10	22.60	0.50	2.74	0.191	0.50	6.45	16.04	2230.61	3286.34	1555.73
U94-	75	B	2230E	33.00	34.14	1.14	2.75	3.416	2.47	117.12	3.31	2230.05	3299.52	1570.53
UD94-	74.000	Ba	2230E	26.72	27.55	0.00	2.70	0.002	0.78	0.08	0.00	2230.34	3302.08	1578.16
U94-	74	Bb	2230E	24.70	25.15	0.45	2.75	0.083	0.89	2.84	0.32	2230.28	3304.00	1579.25
U94-	73	Ba	2230E	20.00	20.75	0.75	2.75	0.250	0.50	8.58	1.57	2230.68	3306.11	1586.28
U94-	72	Ba	2230E	16.48	17.13	0.65	2.75	1.492	0.59	51.15	1.80	2230.90	3308.94	1595.55
U94-	73	Bb	2230E	16.80	17.40	0.60	2.75	0.070	0.50	2.39	0.25	2230.49	3309.23	1587.24
U94-	72	Bb	2230E	11.29	11.57	0.28	2.75	0.101	0.50	3.45	0.23	2230.56	3314.25	1594.77
U94-	71	Ba	2230E	12.80	13.11	0.31	2.75	0.075	0.50	2.56	0.20	2231.44	3320.74	1606.83
U94-	71	Bb	2230E	8.47	8.77	0.30	2.75	0.016	0.50	0.54	0.00	2230.86	3322.76	1603.04
U94-	71	Bc	2230E	3.37	3.67	0.30	2.75	0.055	0.50	1.90	0.10	2230.18	3325.14	1598.58
U94-	70	Bc	2230E	8.20	8.41	0.21	2.75	0.349	0.50	11.95	0.16	2230.00	3327.49	1603.80
U94-	70	Bb	2230E	13.30	13.70	0.40	2.75	0.634	0.50	21.73	0.72	2229.89	3327.77	1608.99
U94-	70	Ba	2230E	16.45	16.80	0.35	2.75	0.879	0.50	30.14	1.06	2229.82	3327.93	1612.11
UD94-	69.000	Bc	2230E	9.90	10.90	0.00	2.70	0.633	0.69	0.08	0.02	2229.62	3331.52	1604.96
U94-	69	Bb	2230E	18.35	18.65	0.30	2.75	0.132	0.50	4.51	0.07	2229.30	3334.61	1612.44
U94-	69	Ba	2230E	23.85	24.38	0.53	2.75	2.029	0.50	69.58	4.61	2229.08	3336.74	1617.63
U94-	76	Bb	2230E	21.83	22.16	0.33	2.75	0.012	0.50	0.42	0.03	2228.81	3340.27	1613.24
OB20	230(2)	Ba	2230E	0.00	0.00	0.00	2.70	1.683	0.25	57.70	2.87	2227.50	3345.00	1621.50
U94-	76	Ba	2230E	30.64	31.16	0.52	2.75	0.760	0.50	26.04	1.07	2228.23	3345.39	1620.49
OB20	230(1)	Ba	2230E	0.00	0.00	0.00	2.70	1.262	0.25	43.27	2.26	2227.50	3346.00	1622.00
C92-	75	B	2230E	26.21	26.82	0.61	2.75	0.276	0.80	6.27	0.00	2229.72	3357.06	1623.94
OB22	230(2)	Ba	2230E	0.00	0.00	0.00	2.70	1.021	0.29	35.01	2.33	2227.50	3358.00	1624.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
OB22	230(1)	Ba	2230E	0.00	0.00	0.00	2.70	0.831	0.29	28.49	2.11	2227.50	3360.00	1624.50
OB25	230	Bb	2230E	0.00	0.00	0.00	2.70	0.256	0.08	8.78	0.41	2227.50	3363.00	1626.00
OB25	235	Bb	2230E	0.00	0.00	0.00	2.70	0.296	0.18	10.15	0.50	2230.00	3364.00	1626.00
C92-	74	Ba	2230E	21.34	21.95	0.61	2.75	0.223	0.80	6.97	0.00	2229.94	3376.89	1630.28
C92-	74	Bb	2230E	26.21	26.82	0.61	2.75	0.066	0.80	1.50	0.00	2229.94	3379.25	1626.02
OB33	230	B	2230E	0.00	0.00	0.00	2.70	1.842	0.24	63.15	3.59	2227.50	3391.00	1630.50
OB35	230	B	2230E	0.00	0.00	0.00	2.50	0.896	0.80	12.67	45.90	2227.50	3398.20	1636.36
OB35	230	B	2230E	0.00	0.00	0.00	2.50	0.896	0.33	30.72	45.90	2227.50	3398.20	1636.36
T89-	13	Ba	2230E	0.00	0.00	0.00	2.50	0.546	0.38	18.72	0.54	2229.50	3401.50	1638.00
T89-	13	Bb	2230E	0.00	0.00	0.00	2.50	0.191	0.17	6.55	0.00	2231.00	3407.00	1638.00
U95-	203.00	B	2235E	43.30	43.65	0.35	2.71	0.207	0.50	2.26	4.41	2233.49	3255.46	1505.87
U95-	201.00	B	2235E	37.49	38.11	0.62	2.70	0.272	0.50	5.84	14.63	2233.66	3258.63	1511.45
U95-	193.00	B	2235E	26.97	27.45	0.48	2.65	0.067	0.50	1.69	3.66	2234.70	3265.29	1522.43
U95-	199.00	B	2235E	20.65	21.38	0.73	2.63	0.016	0.60	0.55	3.59	2235.71	3270.13	1531.67
U95-	191.00	B	2235E	17.13	17.45	0.32	2.82	5.893	0.50	125.10	121.64	2236.79	3275.40	1539.22
U95-	197.00	B	2235E	19.40	19.76	0.36	2.65	0.345	0.50	8.33	34.00	2237.11	3280.95	1549.41
OB20	235	Ba	2235E	0.00	0.00	0.00	2.70	2.729	0.25	93.57	2.37	2232.50	3346.00	1622.00
OB22	235(2)	Ba	2235E	0.00	0.00	0.00	2.70	2.476	0.26	84.89	2.75	2232.50	3358.00	1625.00
OB22	235(1)	Ba	2235E	0.00	0.00	0.00	2.70	0.482	0.26	16.53	1.11	2232.50	3360.00	1625.50
OB33	235	B	2235E	0.00	0.00	0.00	2.70	1.554	0.32	53.28	3.47	2232.50	3390.00	1630.50
OB35	235	B	2235E	0.00	0.00	0.00	2.50	3.330	0.30	114.17	210.50	2232.50	3396.20	1636.27
AP	12	B	2240E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2240.00	3231.00	1473.00
90-	63.000	Ba	2240E	108.30	108.90	0.60	2.70	0.003	0.60	0.09	0.00	2240.86	3286.13	1557.45
90-	63.000	Bb	2240E	110.90	111.90	1.00	2.70	0.001	0.86	0.03	0.00	2240.90	3287.36	1554.93
U95-	195.00	Bb	2240E	37.34	37.88	0.54	2.76	0.922	0.50	29.69	43.12	2239.25	3296.14	1571.12
90-	26.000	Ba	2240E	58.00	58.50	0.50	2.70	0.001	0.50	0.03	0.00	2238.46	3310.01	1594.58
90-	26.000	Bb	2240E	63.60	64.20	0.60	2.69	0.516	0.50	14.21	66.15	2238.46	3310.01	1588.93
U94-	78	Ba	2240E	15.31	15.62	0.31	2.75	0.297	0.50	10.18	0.65	2241.59	3310.58	1595.57
U94-	78	Bb	2240E	10.70	11.40	0.70	2.75	0.114	0.50	3.91	0.11	2241.30	3314.97	1595.30
UD94-	79	Ba	2240E	11.10	11.35		2.69	0.199	0.50	6.82	14.13	2240.64	3319.60	1605.24
UD94-	79	Ba	2240E	11.10	11.35		2.69	0.199	0.50	6.82	14.13	2240.64	3319.60	1605.24
UD94-	79	Bb	2240E	5.80	6.20		2.69	0.089	0.50	3.07	3.99	2240.61	3322.86	1601.16
UD94-	79	Bc	2240E	3.10	3.45		2.71	0.415	0.50	14.24	8.74	2240.59	3324.56	1599.03
C92-	79	Ba	2240E	41.45	42.06	0.61	2.75	0.383	0.80	8.75	0.00	2239.95	3327.64	1610.26
U94-	80	Bc	2240E	4.29	4.65	0.36	2.75	0.094	0.50	3.22	0.00	2240.63	3330.14	1601.22
U94-	80	Bb	2240E	11.90	12.20	0.30	2.75	0.690	0.50	23.66	0.30	2240.73	3332.92	1608.27
U94-	80	Ba	2240E	19.50	20.25	0.75	2.75	0.115	0.58	3.94	0.21	2240.83	3335.90	1615.50
U94-	81	Ba	2240E	21.40	21.95	0.55	2.75	0.009	0.50	0.30	0.00	2240.91	3345.24	1620.26
U94-	81	Bb	2240E	17.75	17.95	0.20	2.75	0.179	0.50	6.14	0.09	2240.70	3348.19	1617.82
U94-	81	Bc	2240E	14.65	14.90	0.25	2.75	0.092	0.50	3.14	0.07	2240.54	3350.56	1615.87
90-	25	Ba	2240E	26.60	27.15	0.55	2.75	0.031	2.00	0.31	3.60	2239.65	3355.31	1623.15
90-	25.000	Bb	2240E	29.50	30.50	1.00	2.70	0.001	0.95	0.03	0.00	2239.65	3355.31	1620.02
90-	25	Bc	2240E	32.90	33.40	0.50	2.75	0.027	0.00	0.00	0.00	2239.65	3355.31	1616.87
OB22	240(2)	Ba	2240E	0.00	0.00	0.00	2.70	1.405	0.27	48.17	2.48	2237.50	3358.00	1625.00
OB22	240(1)	Ba	2240E	0.00	0.00	0.00	2.70	1.500	0.27	51.43	2.75	2237.50	3360.00	1625.50
U94-	82.000	Bb	2240E	14.60	14.80		2.70	0.020	0.50	0.26	0.49	2240.50	3365.82	1621.68
U94-	82	Ba	2240E	20.15	20.75	0.60	2.75	0.005	0.52	0.17	0.01	2240.71	3366.30	1627.30

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
90-	24	Ba	2240E	28.60	29.45	0.85	2.75	0.207	0.80	6.85	14.80	2239.76	3376.85	1629.41
90-	24	Bb	2240E	34.80	35.40	0.60	2.75	0.096	0.80	2.39	0.00	2239.76	3381.15	1625.11
OB33	240	B	2240E	0.00	0.00	0.00	2.70	0.721	0.29	24.72	2.37	2237.50	3389.00	1631.00
OB35	240	B	2240E	0.00	0.00	0.00	2.50	1.390	0.38	47.66	87.80	2237.50	3395.55	1636.14
T88-	3	Ba	2240E	0.00	0.00	0.00	2.50	0.327	0.15	11.21	0.00	2238.90	3398.80	1637.00
90-	24	C	2240E	60.75	61.25	0.50	2.75	0.004	0.00	0.00	1.10	2239.76	3399.46	1606.80
T88-	3	Ba	2240E	0.00	0.00	0.00	2.50	0.188	2.00	6.45	0.00	2239.00	3400.00	1637.90
T88-	3	Bb	2240E	0.00	0.00	0.00	2.50	0.520	0.30	17.83	0.00	2238.20	3403.50	1637.90
T90-	1	C	2240E	0.00	0.00	0.00	2.50	0.000		0.00	0.00	2240.00	3416.00	1637.00
U94-	77.000	Ba	2245E	33.90	34.48		2.69	0.107	0.50	2.14	11.12	2244.06	3297.02	1575.99
U94-	77	Bb	2245E	26.77	27.20	0.43	2.75	5.726	0.50	196.33	5.78	2243.32	3303.18	1579.67
OB33	245	B	2245E	0.00	0.00	0.00	2.70	0.577	0.16	19.78	1.65	2242.50	3393.00	1631.50
T89-	13	B	2245E	0.00	0.00	0.00	2.50	0.142	0.40	5.11	0.00	2243.65	3398.10	1637.77
U95-	277.00	B	2250E	22.12	22.53	0.41	2.69	0.010	0.50	0.94	1.63	2248.84	3265.50	1527.92
U95-	274.00	B	2250E	17.68	17.93	0.25	2.70	0.523	0.50	9.70	19.60	2248.81	3270.50	1535.14
U95-	276.00	B	2250E	16.72	17.33	0.61	2.75	0.115	0.57	3.94	11.40	2248.85	3275.86	1543.13
U95-	273.00	B	2250E	20.82	21.19	0.37	2.64	0.060	0.50	1.16	2.13	2248.18	3281.43	1551.35
U95-	275.00	B	2250E	26.79	27.24	0.45	2.66	0.111	0.50	2.70	7.13	2247.88	3287.26	1559.01
U95-	272.00	B	2250E	34.37	34.89	0.52	2.75	1.305	0.50	23.79	32.64	2247.81	3293.98	1566.65
U95-	271.00	B	2250E	45.05	45.80	0.75	2.71	0.413	0.50	5.53	10.43	2247.54	3300.04	1576.82
U95-	230.00	B	2250E	24.53	24.83	0.30	2.88	7.322	0.50	84.31	77.86	2249.90	3304.36	1583.80
U95-	232.00	B	2250E	18.35	18.86	0.51	2.91	1.004	0.50	27.46	27.46	2249.76	3308.56	1591.86
U95-	220.00	Ba	2250E	7.82	8.17	0.35	2.70	0.014	0.69	1.48	0.00	2250.12	3319.52	1600.83
U95-	220.00	Bb	2250E	5.33	5.70	0.37	2.70	0.013	0.50	0.22	0.02	2250.18	3321.71	1599.67
U95-	220.00	Bc	2250E	2.55	3.55	1.00	2.70	0.012	0.57	0.40	0.00	2250.24	3323.89	1598.51
U95-	226.00	Bc	2250E	1.93	2.60	0.67	2.70	0.012	0.63	0.41	0.00	2250.35	3329.36	1600.37
U95-	226.00	Bb2	2250E	4.40	4.82	0.42	2.72	0.023	0.50	0.65	2.41	2250.32	3329.61	1602.70
U95-	226.00	Bb1	2250E	5.80	6.33	0.53	2.70	0.063	0.69	5.48	0.00	2250.30	3329.76	1604.15
U95-	226.00	Ba2	2250E	12.60	13.40	0.80	2.70	0.160	0.69	5.48	0.00	2250.21	3330.48	1611.05
U95-	226.00	Ba1	2250E	14.87	15.19	0.32	2.82	4.263	0.50	82.17	82.53	2250.19	3330.69	1613.07
U95-	224.00	Bc	2250E	3.54	3.85	0.31	2.69	0.044	0.50	0.62	1.09	2250.40	3332.20	1601.19
U95-	224.00	Bb	2250E	9.64	10.11	0.47	3.04	0.390	0.50	14.94	14.94	2250.38	3335.73	1606.26
U95-	224.00	Ba	2250E	26.28	26.96	0.68	2.67	0.037	0.52	1.27	6.10	2250.33	3345.81	1619.63
U95-	238.00	Bb	2250E	13.78	14.09	0.31	2.79	0.033	0.50	7.43	2.49	2248.90	3359.24	1618.62
U95-	238.00	Ba	2250E	19.73	20.10	0.37	2.77	0.674	0.50	17.99	18.27	2248.70	3359.25	1624.59
U94-	84	Bb	2250E	16.96	17.32	0.36	2.75	0.033	0.50	1.14	0.04	2249.21	3366.69	1620.11
U94-	84	Ba	2250E	24.23	24.78	0.55	2.75	0.001	0.50	0.04	0.00	2249.05	3369.84	1626.76
U94-	83	Bb	2250E	21.57	22.04	0.47	2.75	0.021	0.50	0.71	0.07	2248.93	3372.31	1622.46
U94-	83	Ba	2250E	29.77	30.24	0.47	2.75	0.165	0.50	5.65	0.46	2248.69	3376.96	1629.21
OB33	250	B	2250E	0.00	0.00	0.00	2.70	0.738	0.18	25.30	1.88	2247.50	3392.00	1631.50
OB33	253	B	2250E	0.00	0.00	0.00	2.70	0.543	0.25	18.62	1.86	2251.00	3393.00	1631.50
T89-	13	Ba	2250E	0.00	0.00	0.00	2.50	0.215	0.37	7.37	0.00	2249.00	3396.50	1637.50
T89-	13	B	2250E	0.00	0.00	0.00	2.50	0.215	0.40	10.14	0.00	2248.70	3396.91	1636.80
T89-	13	B	2250E	0.00	0.00	0.00	2.50	0.001	0.40	0.01	0.00	2248.00	3405.00	1633.50
U95-	189.00	B	2260E	41.59	42.06	0.47	2.79	0.526	0.50	9.96	17.81	2261.11	3247.22	1503.23
U95-	185.00	B	2260E	30.18	30.70	0.52	2.78	2.496	0.50	58.08	38.55	2261.15	3253.83	1514.64
U95-	171.00	B	2260E	21.58	21.88	0.30	2.70	0.025	0.50	0.24	1.15	2260.93	3260.32	1523.94

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U95-	169.00	B	2260E	15.76	16.15	0.39	2.77	1.986	0.50	53.09	35.62	2261.15	3286.41	1532.44
U95-	177.00	B	2260E	15.86	16.62	0.76	2.59	0.097	0.69	3.32	5.48	2261.36	3271.74	1541.18
U95-	173.00	B	2260E	19.51	19.82	0.31	2.69	0.100	0.50	1.76	4.82	2261.24	3276.09	1548.14
U95-	179.00	Ba	2260E	26.20	27.43	1.23	2.71	0.611	0.71	20.95	19.20	2261.63	3281.04	1556.69
U95-	175.00	Bb2	2260E	31.52	31.86	0.34	2.72	0.026	0.50	10.52	15.31	2261.82	3287.42	1561.65
U95-	175.00	Bb1	2260E	31.86	32.43	0.57	2.72	0.017	0.50	10.52	15.31	2261.82	3287.47	1562.10
U95-	175.00	Ba	2260E	32.73	33.22	0.49	2.74	1.588	0.50	27.58	38.21	2261.82	3287.55	1562.92
U95-	184.00	B	2260E	44.19	44.60	0.41	2.70	0.121	0.50	3.13	7.74	2262.25	3294.71	1574.40
U95-	182.00	B	2260E	38.49	38.90	0.41	2.74	1.094	0.50	23.77	24.34	2262.10	3300.48	1580.26
U95-	183.00	Ba	2260E	35.06	35.95	0.89	2.65	0.078	0.81	2.69	12.46	2260.52	3304.52	1587.39
U95-	183.00	Bb	2260E	34.66	35.06	0.40	2.70	0.165	0.36	5.66	27.77	2260.54	3305.16	1587.30
U95-	181.00	Ba	2260E	28.65	29.50	0.85	2.70	0.023	0.70	0.92	0.08	2261.50	3313.64	1596.59
U95-	181.00	Bb1	2260E	28.30	28.65	0.35	2.71	0.667	0.50	11.76	7.15	2261.50	3314.18	1596.33
U95-	181.00	Bb2	2260E	27.20	27.50	0.30	2.70	0.138	0.50	2.17	4.78	2261.50	3315.20	1595.84
U95-	186.00	Ba	2260E	27.10	28.10	1.00	2.57	0.147	0.91	5.02	5.97	2261.52	3322.16	1605.08
U95-	186.00	Bb1	2260E	25.05	25.35	0.30	2.70	0.147	0.50	2.76	1.92	2261.52	3323.74	1603.27
U95-	186.00	Bb2	2260E	21.90	22.40	0.50	2.70	0.335	0.50	9.95	8.02	2261.52	3325.74	1600.97
U95-	188.00	Ba	2260E	28.28	28.76	0.48	2.70	0.083	0.50	2.65	0.00	2261.11	3332.18	1611.38
U95-	188.00	Ba2	2260E	26.09	26.40	0.31	2.70	1.622	0.50	34.49	0.01	2261.14	3332.92	1609.23
U95-	188.00	Bb1	2260E	24.50	24.80	0.30	2.70	0.146	0.50	34.49	0.01	2261.16	3333.44	1607.72
U95-	188.00	Bb2	2260E	21.23	21.55	0.32	2.66	0.011	0.50	0.25	1.54	2261.21	3334.50	1604.64
U95-	236.00	Ba1	2260E	18.50	19.05	0.55	2.60	0.516	0.52	17.69	26.10	2257.70	3341.18	1617.54
U95-	236.00	Ba2	2260E	17.55	0.00	0.00	2.70	0.001	0.50	0.01	0.01	2257.70	3341.96	1616.40
U95-	236.00	Bb1	2260E	11.69	0.00	0.00	2.70	0.001	0.50	0.01	0.01	2257.70	3345.66	1612.03
U95-	236.00	Bb2	2260E	8.18	0.00	0.00	2.70	0.001	0.50	0.01	0.01	2257.70	3347.86	1609.31
U95-	234.00	Ba1	2260E	19.93	20.68	0.75	2.57	0.093	0.68	3.19	6.40	2258.34	3353.84	1623.40
U95-	234.00	Ba2	2260E	18.20	18.51	0.31	2.75	1.413	0.50	28.56	28.56	2258.30	3353.89	1621.45
U95-	234.00	Bb1	2260E	11.20	11.50	0.30	2.70	0.001	0.50	0.04	0.02	2258.13	3354.07	1614.45
U95-	234.00	Bb2	2260E	9.32	9.72	0.40	3.10	0.194	0.50	4.67	4.67	2258.08	3354.11	1612.62
U95-	228.00	Bb	2260E	15.15	15.37	0.22	2.91	0.280	0.50	3.12	3.44	2257.94	3361.57	1617.01
U95-	228.00	Ba2	2260E	23.48	23.77	0.29	2.78	3.113	0.50	49.12	5.26	2257.99	3365.23	1624.53
U95-	228.00	Ba1	2260E	25.32	25.70	0.38	2.62	0.149	0.50	4.43	4.88	2258.00	3366.06	1626.22
C92-	39	Ba1	2260E	15.85	16.46	0.61	2.75	0.037	0.80	0.00	0.00	2260.54	3372.28	1628.35
C92-	39	Ba2	2260E	17.07	17.68	0.57	2.75	0.005	0.57	0.05	0.00	2260.54	3372.28	1627.14
C92-	39	Bb	2260E	23.16	23.77	0.61	2.75	0.076	0.60	2.48	0.00	2260.54	3372.28	1621.05
C92-	38	Ba2	2260E	14.63	15.24	0.61	2.75	0.000	0.00	0.00	0.00	2260.28	3380.04	1627.21
C92-	38	Ba1	2260E	12.19	12.80	0.61	2.75	0.104	0.60	3.50	0.00	2260.28	3380.09	1629.74
T89-	6	Ba	2260E	0.00	0.00	0.00	2.50	0.066	0.34	2.26	0.00	2259.00	3393.00	1636.00
T89-	6	Ba1	2260E	0.00	0.00	0.00	2.50	0.066	2.00	0.01	0.00	2259.15	3394.15	1636.49
T89-	6	Ba2	2260E	0.00	0.00	0.00	2.50	0.001	2.00	0.01	0.00	2258.50	3397.60	1635.20
T89-	6	Bb	2260E	0.00	0.00	0.00	2.50	0.001	2.00	0.01	0.00	2260.00	3407.00	1632.00
95-	133.00	B	2265E	37.98	38.43	0.45	2.62	0.030	0.50	0.83	1.80	2263.13	3360.96	1623.20
T90-	2	B	2265E	0.00	0.00	0.00	2.50	0.884	0.40	30.31	0.00	2265.52	3393.48	1635.48
U95-	268.00	B	2270E	15.87	16.23	0.36	2.64	0.004	0.50	0.10	1.28	2269.05	3266.80	1536.89
U95-	269.00	B	2270E	17.94	18.36	0.42	2.77	0.130	0.50	3.56	7.63	2268.65	3272.40	1544.38
U95-	267.00	B	2270E	24.25	24.65	0.40	2.73	2.494	0.50	51.15	64.98	2268.54	3278.77	1553.06
U95-	270.00	B	2270E	30.30	30.85	0.55	2.83	2.784	0.50	69.19	76.29	2268.42	3284.60	1559.28

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U95-	240.00	B	2270E	40.24	40.72	0.48	2.70	0.267	0.50	13.68	0.02	2270.21	3290.44	1569.31
U95-	242.00	B	2270E	28.22	28.90	0.68	2.67	0.055	0.52	1.89	4.30	2269.28	3301.56	1584.67
U95-	244.00	Ba	2270E	20.90	21.70	0.80	2.70	0.013	0.79	0.43	0.00	2269.77	3320.40	1601.03
U95-	244.00	Bb1	2270E	19.97	20.28	0.31	2.68	0.109	0.50	2.18	3.08	2269.76	3321.01	1600.02
U95-	244.00	Bb2	2270E	18.81	19.31	0.50	2.61	0.107	0.50	3.61	1.08	2269.75	3321.55	1599.11
U95-	246.00	Bb2	2270E	20.85	21.15	0.30	2.70	0.007	0.50	0.14	0.02	2270.03	3336.02	1603.67
U95-	246.00	Bb1	2270E	21.65	22.00	0.35	2.65	0.087	0.50	1.82	0.90	2270.05	3336.16	1604.48
U95-	246.00	Ba2	2270E	26.47	27.05	0.58	2.70	0.194	0.50	6.65	0.00	2270.16	3337.03	1609.48
U95-	246.00	Ba1	2270E	30.48	30.95	0.47	2.70	0.218	0.50	6.40	19.54	2270.24	3337.69	1613.24
95-	178.00	Ba1	2270E	33.24	33.80	0.56	2.69	0.554	0.55	18.99	17.14	2271.24	3348.93	1618.88
95-	178.00	Ba2	2270E	15.65	0.00	0.00	2.70	0.001	0.50	0.01	0.01	2271.24	3349.64	1616.80
95-	178.00	Bb	2270E	41.75	42.05	0.30	2.78	0.103	0.50	2.05	2.50	2271.24	3351.80	1611.01
95-	178.00	Bb2	2270E	43.00	43.50	0.50	2.67	0.008	0.50	0.27	1.06	2271.24	3352.26	1609.74
95-	180.00	Ba1	2270E	13.56	13.87	0.31	2.70	0.575	0.50	12.62	14.69	2269.70	3374.13	1628.42
95-	180.00	Ba2	2270E	15.47	15.97	0.50	2.73	0.229	0.50	7.85	7.54	2269.70	3374.48	1626.35
95-	180.00	Bb	2270E	21.13	21.65	0.52	2.68	0.043	0.51	1.47	2.00	2269.70	3375.40	1620.85
T90-	2	B	2270E	0.00	0.00	0.00	2.50	0.678	0.63	23.25	0.00	2271.00	3392.50	1635.50
T90-	2	B	2270E	0.00	0.00	0.00	2.50	0.678	0.40	36.61	0.00	2267.70	3393.10	1635.53
T90-	2	B	2275E	0.00	0.00	0.00	2.50	0.496	0.55	17.01	0.00	2276.50	3391.50	1634.60
U95-	161.00	B	2280E	28.72	29.48	0.76	2.77	0.155	0.50	5.20	6.95	2281.70	3247.99	1514.33
U95-	157.00	B	2280E	18.70	19.10	0.40	2.70	0.066	0.50	1.59	5.61	2282.04	3256.83	1526.77
U95-	161.00	C	2280E	17.75	18.05	0.30	2.71	0.207	0.50	1.50	1.25	2281.75	3258.52	1518.16
U95-	159.00	B	2280E	18.56	18.91	0.35	2.77	0.502	0.50	11.34	15.07	2281.82	3268.65	1542.81
U95-	165.00	B	2280E	25.44	25.96	0.52	2.63	0.366	0.50	8.29	15.18	2281.85	3275.07	1552.12
U95-	163.00	Ba	2280E	33.03	33.57	0.54	2.70	1.141	0.50	21.16	23.73	2282.13	3281.17	1559.80
U95-	167.00	Bb	2280E	36.20	36.58	0.38	2.68	0.333	0.50	3.64	3.54	2282.04	3286.01	1562.26
U95-	167.00	Ba	2280E	39.03	39.50	0.47	2.69	0.400	0.50	5.43	8.70	2282.06	3286.65	1565.06
U95-	140.00	B	2280E	35.00	35.45	0.45	2.66	0.435	0.50	9.41	10.17	2279.69	3292.13	1573.93
U95-	150.00	B	2280E	29.38	30.25	0.87	2.72	0.508	0.71	17.42	39.77	2280.20	3297.10	1581.74
U95-	140.00	C	2280E	26.82	27.70	0.88	2.70	0.028	0.50	0.32	0.02	2279.89	3300.01	1575.04
U95-	142.00	Bb	2280E	23.75	24.22	0.47	2.70	0.020	0.50	0.60	0.00	2280.45	3305.31	1590.63
U95-	148.00	Ba	2280E	21.97	0.00	0.00	2.70	0.001	0.50	0.01	0.01	2280.30	3316.20	1599.45
U95-	148.00	Bb	2280E	19.51	19.81	0.30	2.68	0.023	0.50	0.71	2.13	2280.30	3317.36	1597.69
U95-	148.00	Bc	2280E	17.68	17.98	0.30	2.77	0.484	0.50	9.56	22.73	2280.33	3318.35	1596.15
U95-	144.00	Ba	2280E	24.27	24.68	0.41	2.70	0.025	0.50	0.48	0.02	2280.20	3326.45	1605.55
U95-	144.00	Bb	2280E	22.26	22.86	0.60	2.70	0.027	0.52	0.93	0.00	2280.24	3326.64	1603.65
U95-	144.00	Bc	2280E	18.45	18.80	0.35	2.67	0.045	0.50	1.07	1.04	2280.30	3327.05	1599.73
U95-	152.00	Bc	2280E	21.60	21.90	0.30	2.67	0.080	0.50	1.50	1.49	2280.34	3334.03	1602.59
U95-	152.00	Bb	2280E	25.91	26.44	0.53	2.83	3.750	0.50	123.67	38.28	2280.28	3335.00	1606.91
U95-	152.00	Ba	2280E	31.65	32.00	0.35	2.75	0.774	0.50	14.60	8.78	2280.20	3336.24	1612.42
U95-	146.00	Bc	2280E	26.05	26.40	0.35	2.73	0.043	0.50	0.81	2.61	2280.62	3340.82	1605.14
U95-	146.00	Bb	2280E	31.50	0.00	0.00	2.70	0.001	0.50	0.01	0.01	2280.62	3343.25	1610.20
U95-	146.00	Ba	2280E	38.70	39.30	0.60	2.65	0.011	0.50	0.35	2.85	2280.61	3346.42	1616.62
U95-	154.00	Bc	2280E	35.65	36.10	0.45	2.71	0.501	0.50	8.91	6.23	2280.52	3352.85	1609.84
C92-	40	Ba	2280E	24.38	24.99	0.61	2.75	0.193	0.80	4.43	0.00	2280.38	3359.90	1622.66
C92-	40	Bb	2280E	27.43	28.04	0.61	2.75	0.005	0.80	0.00	0.00	2280.38	3360.43	1619.66
C92-	46	Bb	2280E	18.90	19.51	0.61	2.75	0.177	0.80	5.03	0.00	2277.96	3368.05	1622.82

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
C92-	46	Ba	2280E	14.63	15.24	0.61	2.75	0.088	0.80	0.00	0.00	2277.96	3368.42	1627.07
C92-	47	Ba	2280E	11.58	12.19	0.61	2.75	0.489	0.80	15.31	0.00	2280.06	3375.19	1629.60
T90-	2	B	2280E	0.00	0.00	0.00	2.50	0.208	0.64	7.13	0.00	2281.50	3390.00	1634.40
T90-	2	B	2285E	0.00	0.00	0.00	2.50	0.050	0.52	1.71	0.00	2286.20	3387.50	1634.00
AP	14	B	2290E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2290.00	3194.50	1435.00
AP	13	B	2290E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2290.00	3222.00	1476.00
90-	62	B	2290E	147.00	147.50	0.50	2.75	0.293	0.60	7.35	24.20	2291.99	3249.44	1518.28
UD95-	266	C	2290E	10.05	10.35	0.30	2.71	0.208	0.50	7.13	8.21	2290.28	3276.18	1536.66
90-	29	B	2290E	81.25	81.75	0.50	2.75	1.752	0.60	46.01	63.60	2291.71	3291.40	1572.74
U95-	214.00	Ba	2290E	32.72	33.05	0.33	2.66	0.033	0.50	3.81	4.00	2289.37	3294.37	1579.79
U95-	214.00	Bb	2290E	28.66	29.60	0.94	2.70	0.214	0.87	7.67	0.00	2289.39	3298.12	1579.63
U95-	208.00	Ba	2290E	24.43	25.08	0.65	2.71	0.302	0.50	10.31	8.57	2289.37	3303.61	1586.31
U95-	216.00	Ba	2290E	21.98	22.52	0.54	3.15	1.609	0.50	54.13	65.60	2289.46	3311.51	1594.96
U95-	216.00	Bb	2290E	18.90	19.23	0.33	2.67	0.019	0.50	0.40	1.44	2289.48	3313.87	1592.83
90-	28.000	Ba	2290E	54.50	55.00	0.50	2.66	0.052	0.50	1.68	10.42	2290.85	3322.89	1600.97
90-	28.000	Bb1	2290E	56.10	57.10	1.00	2.62	0.006	0.90	0.21	1.20	2290.85	3323.21	1599.15
90-	28	Bb2	2290E	59.05	59.55	0.50	2.75	0.026	2.00	0.48	3.40	2290.85	3323.68	1596.49
U95-	218.00	Bc2	2290E	20.13	20.49	0.36	2.70	0.067	0.50	0.25	0.02	2289.73	3332.15	1600.75
U95-	218.00	Bc1	2290E	21.16	21.47	0.31	2.69	0.025	0.50	0.45	0.88	2289.74	3332.29	1601.75
U95-	218.00	Bb	2290E	22.98	23.28	0.30	2.70	0.015	0.50	0.25	0.02	2289.76	3332.54	1603.54
U95-	210.00	Bc2	2290E	24.62	24.95	0.33	2.69	0.170	0.50	2.95	7.26	2289.76	3339.42	1603.34
U95-	210.00	Bc1	2290E	26.40		0.00	2.70	0.001	0.50	0.01	0.01	2289.76	3340.13	1604.83
U95-	210.00	Bb	2290E	27.77		0.00	2.70	0.001	0.50	0.01	0.01	2289.76	3340.92	1606.70
U95-	210.00	Ba	2290E	36.60	36.91	0.31	2.67	0.084	0.50	1.37	3.81	2289.86	3344.29	1614.27
U95-	212.00	Bc2	2290E	30.21	30.70	0.49	2.71	0.062	0.50	2.67	3.82	2290.03	3345.90	1606.34
U95-	212.00	Bc1	2290E	32.20	32.56	0.36	2.70	0.078	0.50	1.12	0.02	2290.06	3346.93	1607.97
U95-	212.00	Bb	2290E	34.84	35.17	0.33	2.71	0.181	0.50	2.67	3.82	2290.10	3348.33	1610.19
U95-	212.00	Ba	2290E	44.62	0.00	0.00	2.70	0.000	0.50	0.01	0.01	2290.10	3353.46	1618.32
95-	179.00	Ba1	2290E	33.44	33.67	0.23	2.70	0.510	0.50	7.96	0.02	2288.80	3362.19	1620.60
95-	179.00	Ba2	2290E	34.14	34.44	0.30	2.78	1.992	0.50	41.09	16.51	2288.80	3362.57	1619.97
95-	179.00	Bb	2290E	37.88	38.49	0.61	2.70	0.009	0.61	0.32	0.00	2288.80	3364.54	1616.62
95-	179.00	Bc1	2290E	39.53	39.91	0.38	2.64	0.030	0.50	0.67	0.99	2288.80	3365.32	1615.29
95-	179.00	Bc2	2290E	42.91	43.52	0.61	2.67	0.041	0.60	1.41	2.50	2288.80	3367.10	1612.28
90-	27	Ba1	2290E	36.15	36.65	0.50	2.75	1.555	0.80	31.19	44.80	2290.56	3368.24	1624.55
90-	27	Ba2	2290E	37.73	38.25	0.53	2.62	0.019	0.50	0.65	0.01	2290.56	3369.42	1623.46
90-	27.000	Bb	2290E	41.50	42.00	0.50	2.71	0.083	0.50	2.58	4.35	2290.56	3372.19	1620.93
90-	27.000	Bc1	2290E	44.00	44.50	0.50	2.64	0.006	0.50	0.19	0.36	2290.56	3374.03	1619.24
90-	27.000	Bc3	2290E	46.00	46.50	0.50	3.03	0.068	0.50	2.06	4.40	2290.56	3375.50	1617.89
95-	181.00	Ba1	2290E	12.76	13.22	0.46	2.74	0.821	0.50	24.38	20.19	2289.16	3376.68	1628.70
95-	181.00	Ba2	2290E	14.72	14.98	0.26	2.70	0.225	0.50	3.78	0.02	2289.16	3377.55	1627.06
95-	181.00	Bb	2290E	17.37	17.63	0.26	2.70	0.026	0.50	0.45	0.02	2289.16	3378.80	1624.72
95-	181.00	Bc	2290E	21.80	22.29	0.49	2.72	0.061	0.50	1.98	1.52	2289.16	3380.93	1620.71
T90-	2	B	2290E	0.00	0.00	0.00	2.50	0.707	0.39	24.24	0.00	2291.60	3385.80	1633.90
T90-	2	B	2295E	0.00	0.00	0.00	2.50	0.888	0.41	30.45	0.00	2296.30	3385.10	1633.00
U95-	147.00	B	2300E	30.18	31.24	1.06	2.67	0.016	0.81	0.55	5.70	2299.90	3241.47	1511.28
U95-	145.00	B	2300E	18.26	18.69	0.43	2.61	0.031	0.50	0.86	2.57	2299.96	3252.81	1526.78
U95-	155.00	B	2300E	16.00	16.56	0.56	2.70	0.843	0.50	22.90	0.01	2300.14	3260.36	1535.74

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U95-	149.00	B	2300E	20.76	21.25	0.49	2.71	1.247	0.50	31.34	61.73	2300.03	3267.07	1544.51
U95-	151.00	B	2300E	28.76	29.12	0.36	2.73	0.926	0.50	13.30	25.26	2300.66	3274.10	1553.19
U95-	153.00	B	2300E	36.80	37.25	0.45	2.73	0.325	0.50	8.92	29.81	2299.98	3281.77	1560.49
U95-	130.00	Ba	2300E	39.77	40.20	0.43	2.67	0.219	0.50	4.80	2.82	2300.08	3287.66	1570.48
U95-	130.00	Bb	2300E	38.57	39.77	0.80	2.70	0.096	0.60	3.29	0.00	2300.08	3288.47	1570.59
U95-	130.00	Bc	2300E	34.90	35.20	0.30	2.70	0.172	0.50	2.43	0.00	2300.19	3292.55	1571.19
U95-	131.00	Ba	2300E	32.23	32.92	0.70	2.71	1.282	0.32	43.95	43.54	2300.12	3294.52	1576.62
U95-	131.00	Bb	2300E	31.39	32.22	0.83	2.70	0.622	0.35	21.33	28.46	2300.15	3295.64	1576.65
U95-	131.00	Bc1	2300E	26.24	26.82	0.58	2.73	2.428	0.50	50.40	70.88	2300.29	3300.74	1576.75
U95-	132.00	Ba	2300E	25.20	25.55	0.35	2.70	0.064	0.50	13.63	0.00	2300.79	3303.13	1584.94
U95-	131.00	Bc2	2300E	22.58	22.88	0.30	2.72	0.606	0.50	5.61	6.52	2300.39	3304.54	1576.83
U95-	132.00	Bb	2300E	22.29	22.85	0.56	2.70	0.491	0.50	13.63	0.00	2300.81	3305.80	1584.07
U95-	132.00	Bc	2300E	16.20	16.85	0.65	2.70	0.831	0.50	21.27	0.01	2300.86	3311.55	1582.20
U95-	133.00	Ba	2300E	20.30	21.08	0.78	2.70	0.004	0.71	0.14	0.00	2301.20	3313.82	1593.64
U95-	133.00	Bb	2300E	17.61	18.18	0.57	2.70	0.015	0.52	0.51	0.00	2301.18	3315.76	1591.63
U95-	133.00	-	2300E	15.69	16.13	0.44	2.70	0.007	0.50	0.22	0.01	2301.17	3317.14	1590.20
U95-	133.00	Bc	2300E	12.16	12.78	0.62	2.70	0.322	0.56	11.05	0.00	2301.15	3319.53	1587.73
U95-	134.00	Bb	2300E	17.46	17.76	0.30	2.70	0.476	0.50	10.54	0.00	2301.39	3324.81	1596.15
U95-	134.00	Bc	2300E	11.95	12.60	0.65	2.70	0.154	0.63	5.27	0.00	2301.30	3326.10	1590.97
U95-	138.00	Bc	2300E	14.69	15.29	0.60	2.70	0.153	0.52	5.26	0.00	2301.26	3332.13	1593.84
U95-	138.00	Bb	2300E	20.44	20.75	0.31	2.70	0.198	0.50	3.47	0.02	2301.33	3333.07	1599.36
U95-	138.00	Ba	2300E	28.65	29.13	0.48	2.70	0.011	0.50	0.28	0.01	2301.42	3334.47	1607.54
U95-	136.00	Bc	2300E	17.93	18.29	0.36	2.70	0.721	0.50	11.44	0.02	2301.73	3336.32	1595.91
U95-	136.00	Bb	2300E	23.90	24.35	0.45	2.70	0.011	0.50	0.23	0.01	2301.94	3338.56	1601.49
U95-	136.00	Ba	2300E	35.70	36.02	0.32	2.76	0.392	0.50	8.96	8.43	2302.35	3342.94	1612.37
C92-	43	Ba	2300E	20.73	21.34	0.61	2.75	0.043	0.80	0.00	0.00	2298.97	3357.02	1620.01
C92-	44	Ba	2300E	14.02	14.63	0.61	2.75	0.839	0.80	19.09	0.00	2298.25	3367.03	1624.00
C92-	45	Ba	2300E	10.36	10.97	0.61	2.75	0.041	0.80	0.00	0.00	2298.31	3375.08	1627.21
T90-	2	B	2300E	0.00	0.00	0.00	2.50	0.756	0.42	25.92	0.00	2302.00	3385.30	1632.50
T90-	2	Bb	2300E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2300.00	3392.50	1631.00
T90-	2	Bc	2300E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2300.00	3396.60	1632.00
T90-	2	Bb	2305E	0.00	0.00	0.00	2.50	0.510	0.37	17.49	0.00	2307.50	3396.50	1632.00
U95-	265.00	B	2310E	20.40	20.72	0.32	2.67	0.925	0.50	21.36	29.38	2308.28	3248.40	1522.34
U95-	264.00	B	2310E	18.93	19.28	0.35	2.64	0.235	0.50	4.26	3.80	2308.81	3263.25	1540.41
U95-	263.00	Bb	2310E	33.69	33.99	0.30	2.71	1.183	0.50	18.99	17.72	2308.82	3276.18	1556.19
U95-	263.00	Ba	2310E	36.28	36.76	0.48	2.62	0.020	0.44	0.70	1.78	2308.82	3276.51	1558.85
U95-	263.00	A	2310E	36.76	37.80	1.04	2.55	0.006	0.90	0.21	2.20	2308.82	3276.60	1559.60
U95-	180.00	Ba	2310E	45.51	45.93	0.42	2.65	0.002	0.50	0.05	0.18	2311.71	3282.96	1566.66
U95-	180.00	Bb	2310E	39.37	39.94	0.57	2.77	5.275	0.50	105.33	64.89	2311.37	3288.92	1567.75
U95-	180	Bt	2310E	37.93	39.94	2.01	2.79	2.122	0.89	72.75	44.50	2311.37	3288.92	1567.75
U95-	180.00	Bc	2310E	37.93	38.71	0.78	2.79	1.106	0.50	25.72	15.17	2311.29	3290.23	1567.99
U95-	172.00	Ba	2310E	36.62	37.02	0.40	2.87	3.324	0.50	62.99	70.07	2310.82	3291.13	1573.96
U95-	172.00	Bb	2310E	29.65	30.05	0.40	2.70	1.546	0.54	33.80	29.12	2310.50	3298.09	1574.20
U95-	178.00	Ba	2310E	27.82	28.25	0.43	2.74	0.343	1.03	22.88	7.47	2310.50	3300.35	1580.50
U95-	172.00	Bc	2310E	26.31	26.70	0.39	2.72	1.214	0.50	13.92	22.23	2310.34	3301.43	1574.32
U95-	178.00	Bb	2310E	22.80	23.30	0.50	2.67	0.759	1.09	16.20	4.55	2310.25	3305.26	1579.68
U95-	178.00	Bc	2310E	18.35	18.90	0.55	2.70	0.235	0.60	12.88	13.01	2310.03	3309.61	1578.95

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U95-	170.00	Ba	2310E	19.99	20.49	0.50	2.64	0.425	0.50	11.90	8.41	2309.28	3311.13	1588.16
U95-	170.00	Bb	2310E	17.17	0.00	0.00	2.70	0.001	0.50	0.01	0.01	2309.28	3313.64	1586.45
U95-	170.00	Bc	2310E	12.96	13.29	0.33	2.69	0.983	0.50	18.36	11.27	2309.19	3317.03	1584.18
U95-	174.00	Ba	2310E	20.49	21.74	1.25	2.70	0.004	1.18	0.13	0.00	2308.63	3319.95	1596.69
U95-	174.00	Bb	2310E	17.15	17.55	0.40	2.62	0.050	0.50	1.28	0.60	2308.69	3321.60	1593.30
U95-	174.00	Bc	2310E	10.85	12.10	1.25	2.68	0.006	0.50	0.49	0.87	2308.77	3324.17	1588.02
U95-	168.00	Bc	2310E	15.68	16.01	0.33	2.72	0.150	0.50	2.22	2.29	2308.24	3330.61	1593.79
U95-	168.00	Bb	2310E	20.08	20.40	0.32	2.64	0.021	0.50	0.67	1.47	2308.04	3330.79	1598.18
U95-	168.00	Ba	2310E	26.62	27.04	0.42	2.92	0.154	0.50	3.96	8.02	2307.75	3331.06	1604.75
U95-	176.00	Bc	2310E	20.84	0.00	0.32	2.70	0.001	0.50	0.01	0.01	2308.02	3337.72	1597.77
U95-	176.00	Bb	2310E	25.30	26.00	0.70	3.06	1.100	0.50	34.39	18.45	2307.97	3339.45	1602.24
95-	186.00	Bc	2310E	34.50	34.92	0.42	2.68	0.032	0.50	0.81	1.17	2309.20	3351.25	1605.71
95-	186.00	Bb	2310E	32.14	32.61	0.47	2.62	0.017	0.50	0.51	1.43	2309.20	3351.65	1608.01
95-	186.00	-	2310E	26.52	26.75	0.23	2.70	0.006	0.50	0.09	0.02	2309.20	3352.62	1613.66
95-	186.00	Ba	2310E	24.07	24.39	0.32	2.66	0.148	0.50	2.95	7.93	2309.20	3353.20	1616.12
95-	182.00	Ba	2310E	20.73	21.03	0.30	2.62	0.015	0.50	0.31	0.65	2308.94	3360.03	1619.45
95-	182.00	-	2310E	23.26	23.57	0.31	2.65	0.002	0.50	0.05	0.98	2308.94	3360.55	1616.97
95-	182.00	Bb	2310E	27.78	28.14	0.36	2.70	0.037	0.50	0.91	1.36	2308.94	3361.50	1612.52
95-	182.00	Bc	2310E	30.24	30.61	0.37	2.66	0.012	0.50	0.25	0.24	2308.94	3362.01	1610.11
95-	183.00	Ba	2310E	21.10	21.43	0.33	2.93	0.563	0.50	12.56	16.20	2308.91	3370.92	1623.87
95-	183.00	Bb	2310E	25.67	26.01	0.34	2.68	0.090	0.50	1.97	1.03	2308.91	3373.89	1620.39
95-	183.00	Bc	2310E	28.49	28.80	0.31	2.86	0.092	0.50	1.92	2.71	2308.91	3375.71	1618.26
95-	183.00	C	2310E	31.38	31.68	0.30	2.67	0.009	0.50	0.19	0.52	2308.91	3377.59	1616.07
T90-	2	Ba	2310E	0.00	0.00	0.00	2.50	0.525	0.40	18.00	0.00	2307.60	3383.70	1631.50
T90-	2	Ba	2310E	0.00	0.00	0.00	2.50	0.294	1.67	10.08	0.00	2307.60	3384.40	1631.50
T90-	2	Bb	2310E	0.00	0.00	2.00	2.70	0.000	2.00	0.00	0.00	2310.00	3395.00	1630.00
T90-	2	Bc	2310E	0.00	0.00	2.00	2.70	0.000	2.00	0.00	0.00	2310.00	3400.00	1629.00
U95-	117.00	B	2315E	47.96	48.58	0.62	2.70	0.018	0.50	0.81	0.00	2317.04	3281.16	1562.28
U95-	126.00	B	2315E	33.44	34.16	0.72	2.83	3.562	0.50	56.58	29.12	2317.04	3294.84	1570.59
T90-	2	B	2315E	0.00	0.00	0.00	2.50	0.505	0.40	17.31	0.00	2313.00	3384.20	1630.30
U95-	127.00	B	2320E	38.83	39.23	0.40	2.67	0.022	0.50	0.32	0.70	2319.59	3231.73	1500.53
U95-	129.00	B	2320E	28.43	28.73	0.30	2.69	0.178	0.50	3.33	4.67	2320.60	3238.16	1512.57
U95-	143.00	B	2320E	21.95	23.15	1.20	2.70	0.106	0.77	3.63	0.00	2321.16	3244.44	1520.22
U95-	135.00	B	2320E	17.67	17.98	0.31	2.81	2.418	0.89	33.23	38.48	2321.70	3252.58	1529.47
U95-	141.00	Ba	2320E	18.64	19.26	0.62	2.70	0.035	1.62	4.33	0.00	2322.41	3260.67	1537.89
U95-	141.00	Bb	2320E	16.77	17.21	0.44	2.70	0.013	0.50	0.39	0.00	2322.38	3261.49	1536.12
U95-	118.00	A	2320E	31.11	31.41	0.30	2.83	3.548	0.50	54.88	91.28	2317.90	3297.44	1576.72
U95-	118.00	Ba	2320E	28.96	29.26	0.30	2.83	1.713	0.50	26.47	34.92	2317.89	3299.58	1576.53
U95-	118	Bt	2320E	27.04	31.41	4.37	2.76	1.229	2.96	42.13	36.76	2317.89	3299.58	1576.53
U95-	118.00	Bb	2320E	27.04	27.54	0.50	2.79	7.176	0.50	163.16	87.42	2317.88	3301.39	1576.36
U95-	118.00	Bc	2320E	22.20	22.57	0.37	2.70	0.205	0.90	6.58	0.00	2317.87	3306.28	1575.90
U95-	128.00	Ba	2320E	21.95	22.27	0.32	2.70	1.233	0.50	11.37	15.21	2317.63	3308.51	1585.13
U95-	128.00	Bb	2320E	18.65	19.00	0.35	2.70	0.006	0.50	0.12	0.02	2317.65	3311.44	1583.64
U95-	128.00	Bc	2320E	15.70	16.27	0.57	2.69	0.015	0.50	0.86	1.38	2317.68	3313.97	1582.35
U95-	119.00	Ba	2320E	18.34	18.80	0.46	2.70	0.537	0.92	32.07	14.78	2318.23	3318.60	1591.54
U95-	119.00	Bb	2320E	15.20	15.50	0.30	2.70	0.028	0.50	0.56	0.01	2318.17	3320.50	1588.94
U95-	119.00	Bc	2320E	11.00	11.30	0.30	2.68	0.118	0.50	2.30	3.85	2318.08	3322.98	1585.55

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U95-	124.00	Ba	2320E	20.12	20.42	0.30	2.68	0.319	0.50	6.77	1.33	2318.35	3330.03	1597.17
U95-	124.00	Bb	2320E	16.78	17.17	0.39	2.70	0.231	0.50	5.81	0.01	2318.28	3330.11	1593.87
U95-	124.00	Bc	2320E	13.67	13.95	0.28	2.70	0.400	0.50	8.30	0.00	2318.21	3330.20	1590.71
U95-	120.00	Bc	2320E	20.50	20.80	0.30	2.70	0.335	0.78	11.33	0.00	2318.71	3336.98	1596.74
U95-	120.00	Bb	2320E	23.96	24.26	0.30	2.68	0.034	0.50	1.07	1.60	2318.85	3337.98	1600.05
U95-	120.00	Ba	2320E	25.98	26.73	0.75	2.70	0.019	0.53	0.66	0.00	2318.94	3338.63	1602.19
U95-	122.00	C	2320E	23.07	24.14	1.07	2.70	0.041	0.54	1.42	0.00	2319.12	3342.04	1597.44
U95-	122.00	Bc	2320E	27.77	28.07	0.30	2.70	0.132	0.50	1.77	0.02	2319.34	3344.05	1601.25
U95-	122.00	Bb	2320E	31.77	32.20	0.43	2.70	0.007	0.50	0.49	0.00	2319.55	3345.95	1604.84
U95-	122.00	Ba	2320E	37.90	38.20	0.30	2.70	0.003	0.50	0.06	0.02	2319.87	3348.78	1610.20
U95-	121.00	Bc	2320E	32.50	32.97	0.47	2.70	0.019	0.50	0.41	0.01	2318.98	3348.95	1603.65
U95-	121.00	Bb	2320E	38.40	39.20	0.80	2.70	0.002	0.57	0.07	0.00	2319.18	3352.20	1608.77
U95-	121.00	Ba	2320E	43.25	43.70	0.45	2.70	0.001	0.50	0.04	0.01	2319.34	3354.71	1612.71
C92-	42	Ba	2320E	18.29	18.90	0.61	2.75	0.022	0.80	0.75	0.00	2320.30	3362.89	1616.89
C92-	42	Bb	2320E	21.95	22.56	0.61	2.75	0.289	0.80	6.71	0.00	2320.30	3362.89	1613.22
C92-	41	Ba1	2320E	7.32	7.92	0.60	2.75	0.403	0.80	9.06	0.00	2319.44	3372.58	1625.04
C92-	41	Ba2	2320E	10.10	0.00	0.00	2.75	0.001	0.50	0.00	0.00	2319.44	3372.58	1622.56
C92-	41	Bb	2320E	13.41	14.02	0.61	2.75	0.007	0.80	0.20	0.00	2319.44	3372.58	1618.95
T90-	2	B	2320E	0.00	0.00	0.00	2.50	0.392	0.34	13.44	0.00	2318.70	3383.30	1630.00
T90-	2	Bb	2320E	0.00	0.00	0.00	2.70	0.106	0.00	0.00	0.00	2320.00	3388.00	1628.00
U95-	137.00	Ba	2325E	23.77	24.10	0.33	2.70	3.082	0.50	63.38	0.00	2322.98	3268.37	1544.89
U95-	137	Bt	2325E	20.90	24.10	3.20	2.71	0.854	3.06	29.28	16.24	2322.98	3268.37	1544.89
U95-	137.00	Bb1	2325E	22.88	23.19	0.31	2.70	0.830	0.50	17.37	0.01	2322.95	3268.41	1544.00
U95-	137.00	Bb2	2325E	21.30	21.61	0.31	2.76	4.710	0.50	91.67	97.46	2322.89	3268.49	1542.42
U95-	137.00	C	2325E	11.12	11.42	0.30	2.70	0.020	0.50	0.30	0.02	2322.54	3269.00	1532.25
U95-	139.00	Bb2	2325E	25.65	26.66	1.01	2.70	0.181	0.92	6.17	0.00	2323.66	3274.14	1546.77
U95-	139.00	Bb1	2325E	27.06	27.40	0.34	2.70	0.182	0.50	3.81	0.00	2323.73	3274.33	1547.82
U95-	139.00	Ba	2325E	28.35	28.70	0.35	2.70	0.621	0.50	13.04	0.00	2323.81	3274.57	1549.10
U95-	139.00	A	2325E	29.80	30.95	1.15	2.70	0.287	1.00	9.79	0.00	2323.93	3274.90	1550.91
T90-	2	B	2325E	0.00	0.00	0.00	2.50	1.385	0.36	47.49	0.00	2324.00	3384.00	1629.00
U95-	262.00	B	2330E	27.21	27.84	0.63	2.57	0.022	0.50	0.83	4.65	2330.51	3238.99	1516.60
U95-	260.00	B	2330E	19.63	20.13	0.50	3.01	5.406	0.50	163.10	184.57	2330.33	3248.12	1525.45
U95-	258.00	Ba	2330E	17.58	17.88	0.30	2.77	2.841	0.50	56.36	51.03	2329.84	3256.16	1533.01
U95-	258.00	Bb	2330E	16.61	16.91	0.30	2.69	0.146	0.50	3.20	2.87	2329.83	3256.78	1532.27
U95-	261.00	Ba	2330E	20.48	20.81	0.33	2.70	0.966	0.50	22.51	190.52	2329.74	3264.46	1540.09
U95-	261.00	Bb	2330E	18.70	19.03	0.33	2.69	0.583	0.62	12.27	14.42	2329.73	3264.83	1538.35
U95-	257.00	Bb2	2330E	23.92	24.25	0.33	2.76	1.433	0.50	28.98	16.72	2329.55	3272.01	1543.73
U95-	257.00	Bb1	2330E	26.33	26.82	0.49	2.68	0.265	0.50	8.44	5.79	2329.55	3272.29	1546.20
U95-	257.00	Ba	2330E	27.93	28.23	0.30	2.66	2.031	0.50	40.67	33.47	2329.55	3272.46	1547.70
U95-	259.00	Bb2	2330E	29.56	30.03	0.47	2.76	0.960	0.50	23.91	24.16	2329.61	3279.25	1547.56
U95-	259.00	Bb1	2330E	32.76	33.07	0.31	2.76	1.904	0.56	32.91	34.32	2329.61	3280.31	1550.49
U95-	259.00	Ba	2330E	35.40	35.90	0.50	2.68	0.046	0.50	0.61	1.21	2329.61	3281.25	1553.06
U95-	160.00	Ba	2330E	39.50	40.46	0.96	2.65	0.107	0.50	0.41	0.21	2328.29	3289.76	1564.58
U95-	160.00	Bb	2330E	33.73	34.44	0.71	2.65	0.016	0.50	0.41	0.21	2328.56	3295.55	1565.65
U95-	162.00	Ba	2330E	28.80	29.35	0.55	2.70	0.007	0.28	0.24	0.00	2329.15	3299.44	1571.69
U95-	162.00	Bb	2330E	28.17	28.80	0.63	2.70	0.004	0.27	0.45	0.40	2329.17	3300.03	1571.70
U95-	162.00	Bc	2330E	27.00	28.17	1.17	2.65	0.614	0.49	21.05	27.80	2329.20	3300.93	1571.71

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U95-	162.00	Bt	2330E	27.00	28.17	1.17	2.65	0.614	0.50	20.80	27.46	2329.20	3300.93	1571.71
U95-	158.00	Ba	2330E	22.25	22.55	0.30	2.71	0.464	0.50	6.21	4.93	2329.51	3307.28	1579.15
U95-	158.00	Bb	2330E	19.20	19.80	0.60	2.91	2.610	0.50	71.13	51.60	2329.59	3310.06	1578.35
U95-	158	Bt	2330E	17.90	19.80	1.90	2.76	1.014	1.18	34.76	27.86	2329.59	3310.06	1578.35
U95-	158.00	Bc	2330E	17.90	18.60	0.70	2.64	0.210	0.50	6.68	10.75	2329.63	3311.26	1578.01
U95-	166.00	Ba	2330E	17.45	18.20	0.75	2.69	0.102	1.09	2.97	7.00	2329.22	3315.58	1586.61
U95-	166.00	Bb	2330E	14.24	14.67	0.43	2.70	0.148	0.37	5.09	0.00	2329.39	3318.08	1584.35
U95-	166.00	Bc	2330E	13.58	14.24	0.66	2.70	0.324	0.57	11.12	0.00	2329.42	3318.49	1583.99
U95-	156.00	Ba	2330E	19.15	19.55	0.40	2.71	0.912	0.50	19.19	15.34	2329.65	3325.83	1593.35
U95-	156.00	Bb	2330E	16.58	16.96	0.38	2.67	0.965	0.50	23.54	39.55	2329.72	3326.45	1590.84
U95-	156.00	Bc	2330E	14.80	15.24	0.44	2.70	0.289	1.25	9.02	12.30	2329.77	3326.87	1589.14
U95-	164.00	Bc	2330E	19.45	19.77	0.32	2.68	0.055	1.17	3.96	1.34	2330.10	3335.47	1593.90
U95-	164.00	Bb	2330E	22.15	23.20	1.05	2.70	0.029	0.86	1.01	0.00	2330.08	3336.16	1596.89
U95-	164.00	Ba	2330E	26.82	27.91	1.09	2.70	0.005	0.77	0.17	0.00	2330.05	3337.21	1601.46
95-	184.00	Ba	2330E	25.07	25.65	0.58	2.66	0.020	0.50	0.69	4.80	2329.75	3353.33	1611.11
95-	184.00	Bb	2330E	28.29	28.59	0.30	2.67	0.047	0.50	0.92	1.64	2329.75	3353.49	1608.05
95-	184.00	Bc	2330E	32.31	32.61	0.30	2.65	0.008	0.50	0.17	1.12	2329.75	3353.70	1604.03
95-	185.00	Ba	2330E	21.82	22.12	0.30	2.67	0.144	0.50	2.90	1.59	2329.70	3367.12	1618.91
95-	185.00	Bb	2330E	23.94	24.25	0.31	2.64	0.007	0.50	0.16	1.64	2329.70	3368.43	1617.24
T90-	2	Ba	2330E	0.00	0.00	0.00	2.50	0.002	0.98	0.07	0.00	2329.50	3383.50	1628.00
T90-	2	Ba	2330E	0.00	0.00	2.00	2.70	0.025	2.00	0.38	0.00	2333.00	3388.00	1627.50
T90-	2	Bc	2330E	0.00	0.00	0.00	2.50	0.106	0.68	3.63	0.00	2331.70	3392.00	1628.00
90-	74	B	2335E	175.50	176.00	0.50	2.75	0.024	2.00	0.21	4.70	2334.30	3193.08	1476.41
T90-	2	Bb	2335E	0.00	0.00	0.00	2.50	0.025	0.82	0.86	0.00	2333.00	3388.10	1628.00
T90-	2	Bb	2335E	0.00	0.00	0.00	2.50	0.009	0.54	0.31	0.00	2337.00	3390.80	1628.00
91-	86	B	2350E	211.95	212.45	0.50	2.75	0.459	0.80	9.34	22.60	2350.13	3160.14	1446.31
90-	74	C	2340E	186.30	187.10	0.80	2.75	0.360	0.80	11.56	9.90	2334.12	3196.09	1465.89
U95-	101.00	B	2340E	40.80	41.50	0.70	2.70	0.010	0.50	0.33	0.00	2338.85	3228.16	1500.07
U95-	96.000	B	2340E	36.85	37.33	0.48	2.65	0.033	0.50	1.13	3.98	2339.96	3230.71	1506.59
90-	61	C	2340E	172.65	173.15	0.50	2.75	0.169	0.80	3.71	0.00	2348.03	3232.16	1492.91
U95-	99.000	Bb	2340E	29.55	29.90	0.35	2.63	0.018	0.50	0.96	0.99	2339.23	3236.54	1515.14
U95-	97.000	Ba	2340E	19.04	19.44	0.40	2.71	0.032	0.82	4.54	1.01	2340.29	3248.12	1521.12
U95-	101.00	D	2340E	16.15	16.55	0.40	2.70	0.033	0.50	0.33	0.02	2339.65	3251.06	1509.56
U95-	98.000	B	2340E	16.61	17.21	0.60	2.71	0.837	1.34	21.71	15.82	2339.98	3254.04	1529.00
U95-	97.000	D	2340E	6.42	6.72	0.30	2.70	0.028	0.50	0.46	0.02	2340.08	3260.35	1517.84
90-	33	B	2340E	109.90	110.50	0.60	2.75	5.117	0.60	143.92	185.90	2338.06	3261.88	1536.92
U95-	100.00	D	2340E	21.53	21.82	0.29	3.06	2.701	0.50	57.45	59.52	2340.70	3264.70	1539.56
U95-	100.00	C	2340E	3.70	4.00	0.30	2.68	0.038	0.50	0.61	1.89	2340.16	3267.51	1521.97
U95-	123.00	B	2340E	28.73	29.04	0.31	2.66	1.101	0.50	21.28	27.78	2337.62	3274.10	1546.46
U95-	125.00	B	2340E	34.85	35.25	0.40	2.70	0.448	0.89	9.91	0.00	2338.19	3281.25	1550.94
90-	32	B	2340E	84.40	85.05	0.65	2.75	0.032	2.00	0.65	2.80	2339.24	3290.36	1559.82
U95-	111.00	B	2340E	34.00	34.50	0.50	2.61	0.016	0.50	0.48	1.84	2338.28	3295.05	1564.53
U95-	112.00	B	2340E	24.20	24.86	0.66	2.63	0.004	0.50	0.15	0.74	2337.81	3304.17	1572.24
U95-	116.00	B	2340E	14.65	15.00	0.35	2.64	0.128	0.50	2.71	7.22	2338.81	3315.34	1578.64
U95-	113.00	Ba	2340E	15.63	16.09	0.46	2.71	0.449	0.50	13.32	13.32	2338.40	3323.87	1587.38
U95-	113.00	Bb	2340E	14.67	15.15	0.48	2.65	0.583	0.50	19.09	12.23	2338.39	3324.27	1586.52
U95-	113.00	Bc	2340E	13.21	13.57	0.36	2.70	0.746	0.50	19.22	16.34	2338.38	3324.92	1585.15

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U95-	113	Bt	2340E	13.21	15.15	1.94	2.67	0.340	1.91	11.65	9.45	2338.38	3324.92	1585.15
U95-	115.00	Bc	2340E	16.30	17.09	0.79	2.70	0.156	0.68	5.34	0.00	2338.00	3334.12	1589.30
U95-	115.00	Bb2	2340E	19.12	19.75	0.79	2.70	0.094	0.50	1.71	0.00	2337.96	3334.56	1591.84
U95-	115.00	Bb	2340E	19.90	20.30	0.40	2.77	2.803	0.50	64.39	40.78	2337.95	3334.71	1592.65
U95-	115.00	Ba	2340E	22.63	23.43	0.80	2.70	0.002	0.66	0.07	0.00	2337.90	3335.21	1595.54
90-	31	Ba	2340E	38.30	38.80	0.50	2.75	0.001	0.05	0.01	1.30	2339.13	3339.95	1600.09
90-	31.000	Bb	2340E	43.60	44.10	0.50	2.67	0.471	0.50	13.19	12.87	2339.13	3339.95	1594.79
90-	31.000	Bc	2340E	46.25	47.30	1.05	2.60	0.093	0.84	3.19	4.81	2339.13	3339.95	1591.86
U95-	114.00	Bc	2340E	25.85	26.20	0.35	2.71	0.313	0.50	4.86	7.56	2338.27	3345.54	1594.86
U95-	114.00	Bb	2340E	30.20	30.50	0.30	2.70	0.203	0.50	3.55	7.27	2338.27	3347.84	1598.52
U95-	114.00	Ba	2340E	40.50	41.70	1.20	2.70	0.004	0.85	0.13	0.00	2338.27	3353.57	1607.62
U95-	114.00	Aa	2340E	46.25	46.80	0.55	2.66	0.006	0.50	0.15	1.56	2338.27	3356.46	1612.21
90-	30	Aa	2340E	25.30	25.85	0.55	2.75	0.035	2.00	0.38	13.20	2339.61	3365.38	1615.62
90-	30.000	Ba	2340E	28.80	29.30	0.50	3.09	0.041	0.50	1.39	2.57	2339.61	3367.42	1612.81
90-	30	Bb	2340E	32.65	33.30	0.65	2.75	0.006	0.50	0.02	0.40	2339.61	3369.73	1609.64
90-	30.000	Bc	2340E	37.50	38.50	1.00	2.70	0.000	0.94	0.01	0.00	2339.61	3372.68	1605.57
ND95-	188	B	2340E	14.60	14.95	0.35	2.63	0.003	0.50	0.11	1.73	2339.24	3375.59	1616.14
T90-	2	Aa	2340E	0.00	0.00	0.00	2.50	0.000	2.00	0.00	0.00	2339.90	3392.00	1626.60
T90-	2	Ab	2340E	0.00	0.00	0.00	2.50	0.000	2.00	0.00	0.00	2340.00	3395.00	1626.00
T90-	2	B	2340E	0.00	0.00	0.00	2.50	0.000	2.00	0.00	0.00	2340.00	3402.00	1626.00
U95-	102.00	B	2345E	37.60	38.20	0.60	2.65	1.222	0.50	18.69	18.72	2347.30	3292.61	1561.89
U95-	110.00	Ba	2345E	22.47	22.82	0.35	2.68	0.626	0.50	0.55	2.33	2347.22	3306.93	1572.75
U95-	110.00	Bb	2345E	20.65	21.20	0.55	2.73	0.025	0.50	12.96	12.79	2347.37	3308.63	1572.54
T90-	2	Bb	2345E	0.00	0.00	0.00	2.50	0.014	0.42	0.48	0.00	2345.20	3389.80	1627.00
91-	86	B	2350E	204.50	205.00	0.50	2.75	0.169	0.80	3.49	7.60	2349.75	3156.84	1452.98
ND91-	86	A	2350E	204.50	205.00	0.50	2.96	0.163	0.50	5.57	7.31	2349.75	3156.84	1452.98
U95-	85.000	A	2350E	50.85	51.20	0.35	2.69	0.009	0.50	0.12	0.73	2348.63	3217.13	1496.97
U95-	89.000	A	2350E	42.12	42.52	0.40	2.71	0.570	0.50	7.98	1.24	2349.11	3223.90	1505.91
90-	61	B	2350E	164.70	165.35	0.65	2.75	1.791	0.80	50.46	120.40	2347.81	3228.53	1499.90
U95-	85.000	B	2350E	36.20	36.50	0.30	2.65	0.323	0.50	5.92	0.00	2348.97	3230.96	1501.87
U95-	89.000	B	2350E	33.14	33.57	0.43	2.69	0.612	0.50	13.10	8.31	2349.27	3232.76	1507.32
U95-	86.000	Ba1	2350E	29.45	30.12	0.67	2.58	0.021	0.58	0.72	2.40	2350.40	3235.68	1513.25
U95-	86.000	Ba	2350E	27.93	28.70	0.77	2.70	1.292	0.50	43.85	0.00	2350.37	3237.15	1513.28
U95-	86.000	Bb	2350E	25.69	26.17	0.48	2.68	2.784	0.50	48.13	47.74	2350.33	3239.54	1513.32
U95-	90.000	Ba	2350E	22.85	23.45	0.60	2.70	0.140	0.52	19.58	0.00	2350.27	3243.24	1520.21
U95-	90.000	Bb	2350E	21.85	22.85	1.00	2.70	0.685	0.64	23.49	0.00	2350.26	3244.01	1520.01
U95-	90	Bt	2350E	21.85	24.08	2.23	2.70	0.487	1.65	16.70	0.00	2350.26	3244.01	1520.01
U95-	87.000	Ba	2350E	19.90	20.38	0.48	2.75	0.185	0.50	5.79	8.37	2350.40	3250.96	1528.97
U95-	87.000	Bb	2350E	17.80	18.10	0.30	2.72	0.082	0.50	2.47	1.69	2350.34	3252.61	1527.54
U95-	86.000	C	2350E	11.00	11.30	0.30	2.70	0.006	0.50	0.09	0.02	2350.07	3254.31	1513.58
U95-	91.000	Ba	2350E	21.00	21.54	0.54	2.77	0.072	0.54	2.46	2.73	2349.84	3258.94	1535.84
U95-	91.000	Bb	2350E	18.33	18.66	0.33	2.70	0.019	0.50	1.51	0.00	2349.84	3260.00	1533.27
U95-	94.000	Ba	2350E	21.33	22.02	0.69	2.68	0.082	0.63	2.79	6.46	2350.57	3260.02	1536.70
U95-	94.000	Bb	2350E	18.84	19.39	0.55	2.66	0.009	0.50	0.30	1.96	2350.49	3260.87	1534.29
U95-	90.000	C	2350E	3.75	4.25	0.50	2.70	0.014	0.50	0.35	0.01	2349.95	3261.78	1515.43
U95-	87.000	C	2350E	5.00	5.40	0.40	2.70	0.001	0.50	0.04	0.01	2350.01	3262.23	1519.17
U95-	87.000	D	2350E	2.40	2.70	0.30	2.70	0.012	0.50	0.23	0.02	2349.94	3264.23	1517.43

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
U95-	91.000	C	2350E	4.75	5.75	1.00	2.70	0.002	0.87	0.07	0.00	2349.84	3265.05	1521.02
U95-	94.000	C	2350E	4.70	5.00	0.30	2.70	0.002	0.50	0.04	0.01	2350.03	3265.56	1520.82
U95-	91.000	D	2350E	1.98	2.28	0.30	2.70	0.064	0.50	1.17	0.02	2349.84	3266.19	1518.12
U95-	88.000	Ba	2350E	25.06	25.30	0.24	2.75	2.948	0.50	43.78	27.38	2349.64	3266.88	1541.52
U95-	88.000	Bb	2350E	23.50	23.80	0.30	2.67	0.052	0.50	1.16	1.73	2349.64	3266.90	1539.99
U95-	88.000	C	2350E	7.65	8.10	0.45	2.70	0.008	0.50	0.23	0.01	2349.71	3267.17	1524.21
U95-	93.000	D	2350E	2.55	2.85	0.30	2.70	0.013	0.50	0.22	2.86	2349.03	3268.13	1519.40
U95-	92.000	D	2350E	3.20	3.50	0.30	2.70	0.047	0.50	0.70	0.02	2349.02	3268.97	1519.68
U95-	93.000	Bc	2350E	24.95	25.50	0.55	2.70	0.002	0.50	0.06	0.02	2349.03	3272.61	1541.47
U95-	93.000	Bb	2350E	29.87	30.32	0.45	2.64	0.519	0.50	13.88	11.16	2349.03	3273.67	1546.22
U95-	93.000	Ba	2350E	30.90	31.39	0.49	2.61	0.067	0.50	1.81	7.12	2349.03	3273.90	1547.25
U95-	92.000	Bc	2350E	35.97	36.27	0.30	2.67	0.002	0.50	0.05	0.15	2348.82	3280.50	1550.35
U95-	92.000	Bb	2350E	37.25	37.55	0.30	2.90	1.011	0.50	13.69	7.06	2348.81	3280.96	1551.55
U95-	92	Bt	2350E	35.97	39.09	3.12	2.73	0.107	2.33	3.65	2.46	2348.81	3280.96	1551.55
U95-	92.000	Ba	2350E	38.70	39.09	0.39	2.68	0.086	0.50	2.25	3.93	2348.80	3281.49	1552.94
U95-	103.00	Ba	2350E	30.50	31.00	0.50	2.65	0.015	0.50	0.32	4.19	2347.65	3299.04	1568.25
U95-	103.00	Bb	2350E	27.90	28.40	0.50	2.59	0.051	0.50	1.07	3.74	2347.79	3301.64	1568.34
U95-	104.00	Ba	2350E	16.60	16.90	0.30	2.63	0.148	0.50	3.46	5.79	2348.76	3315.04	1578.94
U95-	104.00	Bb	2350E	15.80	16.10	0.30	2.75	3.007	0.50	58.59	38.64	2348.79	3315.74	1578.55
U95-	102.00	C	2350E	12.55	13.15	0.60	2.70	0.000	0.50	0.03	0.02	2348.59	3317.21	1566.46
U95-	109.00	Ba	2350E	15.72	16.20	0.48	2.86	4.529	0.50	148.82	94.31	2348.92	3323.74	1585.93
U95-	109.00	Bb	2350E	14.05	14.90	0.85	2.65	0.102	0.84	3.48	3.59	2348.96	3324.42	1584.61
U95-	109.00	Bt	2350E	14.05	14.90	0.85	2.73	0.102	2.77	39.04	23.56	2348.96	3324.42	1584.61
U95-	109.00	Bc	2350E	13.40	13.70	0.30	2.77	2.580	0.50	53.96	25.52	2348.99	3324.84	1583.79
U95-	105.00	Bc	2350E	15.36	15.86	0.50	2.66	1.087	0.94	34.91	22.62	2349.77	3332.65	1587.62
U95-	105.00	Bb	2350E	17.80	18.15	0.35	2.91	5.799	0.50	136.04	104.12	2349.81	3332.77	1589.98
U95-	105	Bt	2350E	14.85	21.50	6.65	2.72	0.790	5.70	27.10	22.70	2349.81	3332.77	1589.98
U95-	105.00	Ba	2350E	20.80	21.50	0.70	2.87	2.357	0.54	80.25	80.44	2349.87	3332.93	1593.15
U95-	108.00	Bc	2350E	18.85	19.65	0.80	2.70	0.295	0.61	10.11	8.80	2350.28	3339.58	1589.78
U95-	108.00	Bb2	2350E	23.30	23.75	0.45	2.72	2.639	1.09	75.60	27.48	2350.45	3341.24	1593.71
U95-	108	Bt	2350E	23.30	25.80	2.50	2.72	1.870	1.85	64.10	24.41	2350.48	3341.53	1594.40
U95-	108.00	Bb	2350E	25.45	25.80	0.35	2.75	3.591	0.50	69.89	27.88	2350.54	3342.06	1595.65
U95-	106.00	Bc	2350E	22.92	23.27	0.35	2.69	0.487	0.50	7.51	13.86	2351.12	3343.50	1592.00
U95-	108.00	Ba	2350E	30.01	30.78	0.77	2.70	0.239	0.50	8.19	0.00	2350.73	3343.92	1600.07
U95-	108.00	A	2350E	34.90	35.35	0.45	2.70	0.025	0.50	0.60	0.01	2350.93	3345.75	1604.39
U95-	106.00	Bb2	2350E	26.60	27.40	0.50	2.70	0.085	0.57	2.89	0.00	2351.12	3346.08	1596.21
U95-	106.00	Bb	2350E	29.10	29.50	0.40	2.70	0.610	0.90	11.67	12.21	2351.25	3347.23	1598.20
U95-	107.00	Bc	2350E	26.10	26.50	0.40	2.72	0.207	0.50	3.69	8.56	2351.31	3348.21	1593.26
U95-	106.00	Ba	2350E	35.00	35.25	0.45	2.72	0.187	0.50	2.60	3.57	2351.60	3350.12	1603.25
U95-	107.00	Bb2	2350E	31.90	32.30	0.40	2.68	0.150	0.50	2.35	3.44	2351.71	3351.68	1597.89
U95-	107.00	Bb	2350E	34.08	34.60	0.52	2.71	1.084	0.50	22.21	26.76	2351.86	3353.02	1599.68
U95-	107.00	Ba	2350E	39.75	40.50	0.75	2.54	0.007	0.50	0.25	0.29	2352.25	3356.48	1604.30
95-	187.00	Ba	2350E	24.07	24.37	0.30	2.69	0.005	0.50	0.11	0.84	2349.86	3370.39	1610.63
95-	187.00	Bb	2350E	28.26	28.77	0.51	2.67	0.024	0.50	0.73	2.65	2349.86	3372.41	1606.84
95-	187.00	Bc	2350E	33.41	34.05	1.64	2.70	0.006	0.63	0.22	0.00	2349.86	3375.09	1601.79
95-	189.00	Ba	2350E	6.77	7.01	0.24	2.70	0.005	0.50	0.10	0.02	2349.23	3388.09	1623.15
T90-	2	A	2350E	0.00	0.00	0.00	2.50	0.026	0.34	0.89	0.00	2349.20	3389.20	1627.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
95-	189.00	Bb	2350E	15.36	15.60	0.24	2.70	0.002	0.50	0.04	0.02	2349.23	3393.02	1616.11
U95-	194.00	B	2355E	35.26	36.15	0.89	2.70	0.662	0.50	1.89	0.00	2356.70	3294.32	1564.05
U95-	202.00	B	2355E	26.91	27.53	0.62	2.57	0.012	0.50	0.39	2.09	2356.95	3302.53	1568.71
U95-	192.00	Ba	2355E	18.93	19.27	0.34	2.98	16.584	0.50	279.42	102.35	2357.37	3311.56	1575.32
U95-	192.00	Bb	2355E	16.75	17.06	0.31	2.79	1.261	0.50	18.35	22.19	2357.39	3313.64	1574.60
U95-	95.000	B	2360E	14.85	15.15	0.30	2.71	0.366	0.50	7.44	8.73	2362.48	3260.41	1523.52
U95-	206.00	A	2360E	23.05	23.65	0.60	2.66	0.271	0.52	9.29	10.60	2361.24	3308.17	1577.49
U95-	206.00	Ba	2360E	20.41	20.72	0.31	2.80	1.816	0.50	36.46	40.43	2360.81	3310.73	1576.49
U95-	206.00	Bb	2360E	18.93	19.51	0.58	2.70	0.003	0.50	0.10	0.00	2360.62	3311.87	1576.05
U95-	200.00	Ba	2360E	15.00	15.32	0.32	2.90	4.193	0.50	85.83	97.73	2358.30	3319.98	1581.18
U95-	200.00	Bb	2360E	14.25	14.60	0.35	2.76	1.580	0.50	36.26	20.88	2358.26	3320.48	1580.64
U95-	190.00	Ba	2360E	17.55	0.00	0.00	2.70	0.001	0.50	0.01	0.01	2358.41	3328.20	1588.29
U95-	190.00	Bb	2360E	16.54	17.05	0.51	2.73	3.876	0.50	111.56	124.12	2358.31	3328.35	1587.57
U95-	190.00	Bc	2360E	13.98	14.65	0.67	2.70	0.443	0.66	15.20	0.00	2358.21	3328.77	1585.13
U95-	198.00	Bc	2360E	17.12	17.62	0.50	2.70	0.251	0.50	6.59	0.01	2358.46	3336.13	1588.23
U95-	198.00	Bb	2360E	20.56	20.96	0.40	2.70	2.037	0.50	47.90	0.00	2358.61	3336.93	1591.52
U95-	198.00	Ba	2360E	23.08	23.47	0.39	2.70	0.320	0.50	7.01	0.01	2358.72	3337.53	1593.96
U95-	196.00	Bc	2360E	22.00			2.75	0.000	0.50	0.00	0.00	2358.98	3343.00	1590.70
U95-	196.00	Bb	2360E	28.16	28.80	0.64	2.75	2.651	0.50	82.50	71.58	2358.98	3346.31	1596.16
U95-	196.00	Ba	2360E	36.50			2.75	0.000	0.50	0.00	0.00	2358.98	3350.50	1603.00
95-	112.00	Ba	2360E	23.42	24.68	1.26	2.61	0.027	1.09	0.93	1.80	2359.50	3356.20	1607.91
95-	112.00	Bb1	2360E	27.90	28.40	0.50	2.70	0.314	0.50	10.40	24.10	2359.50	3356.23	1603.81
95-	112.00	Bb2	2360E	31.33	31.66	0.33	2.70	0.318	0.50	6.97	11.20	2359.50	3356.26	1600.47
95-	112.00	Bc	2360E	35.28	35.60	0.32	2.70	0.141	0.50	2.99	0.01	2359.50	3356.29	1596.52
95-	113.00	Ba	2360E	19.92	20.32	0.40	2.64	0.156	0.50	4.00	7.54	2359.50	3372.36	1618.34
95-	113.00	Bb1	2360E	22.73	0.00	0.00	2.64	0.001	0.50	0.01	0.01	2359.50	3374.31	1616.55
95-	113.00	Bb2	2360E	26.61	0.00	0.00	2.64	0.001	0.50	0.01	0.01	2359.50	3377.20	1613.92
95-	113.00		2360E	28.87	29.19	0.32	2.67	0.009	0.50	0.19	1.10	2359.50	3378.92	1612.31
95-	113.00	Bc	2360E	32.10	32.37	0.27	2.64	0.002	0.50	0.05	0.30	2359.50	3381.28	1610.14
95-	114.00	Bb	2360E	8.63	9.12	0.49	2.57	0.002	0.50	0.06	1.00	2360.60	3389.80	1621.96
95-	114.00	Bc	2360E	16.94	17.26	0.32	2.62	0.001	0.50	0.03	0.18	2360.60	3395.28	1615.82
95-	114.00	Bc	2360E	16.94	17.26	0.32	2.62	0.001	0.50	0.03	0.18	2360.60	3395.28	1615.82
U95-	204.00	Bb	2365E	18.86	19.21	0.35	2.78	2.119	0.50	27.71	52.15	2363.76	3333.75	1588.18
95-	177.00	Bc	2365E	11.80	12.35	0.55	2.59	0.022	0.50	0.72	2.66	2367.10	3393.29	1618.33
U95-	95.000	Bb	2370E	22.70	23.20	0.50	2.70	0.159	0.50	5.27	0.00	2368.51	3256.93	1527.38
U95-	95.000	Bb	2370E	22.70	23.20	0.50	2.70	0.159	0.50	5.27	0.00	2368.51	3256.93	1527.38
95-	172.00	Ba	2370E	66.75	67.07	0.32	2.61	0.132	0.50	2.83	1.65	2369.78	3305.53	1570.58
95-	172.00	Bb	2370E	68.58	68.88	0.30	2.67	0.002	0.50	0.10	1.29	2369.78	3305.56	1568.76
95-	173.00	Ba	2370E	54.38	55.04	0.66	2.70	0.006	0.66	0.21	0.00	2369.81	3322.89	1585.75
95-	173.00	Bb	2370E	58.26	58.76	0.50	2.72	1.654	0.50	56.71	38.10	2369.81	3324.14	1582.17
95-	174.00	Ba	2370E	50.22	50.54	0.32	2.63	0.019	0.50	0.41	0.74	2369.74	3337.52	1598.26
95-	174.00	Bb	2370E	56.24	56.57	0.33	2.78	5.004	0.50	112.64	62.05	2369.74	3341.37	1593.62
95-	175.00	Ba	2370E	27.30	27.62	0.32	2.63	0.001	0.50	0.03	0.30	2368.37	3351.98	1607.24
95-	175.00	Bb	2370E	31.76	31.96	0.20	2.70	0.030	0.50	0.40	0.02	2368.37	3353.27	1603.03
95-	175.00	Bc	2370E	34.88	35.48	0.60	2.62	0.617	0.56	21.15	22.20	2368.37	3354.24	1599.86
95-	176.00	Ba	2370E	27.33	27.91	0.58	2.60	0.005	0.50	0.17	1.30	2368.24	3365.43	1614.28
95-	176.00	Bb	2370E	31.87	32.35	0.48	2.63	0.142	0.50	4.23	8.52	2368.24	3368.66	1611.16

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
95-	176.00	Bc	2370E	37.20	37.50	0.30	2.69	1.368	0.50	24.29	27.40	2368.24	3372.43	1607.52
U95-	95.000	A	2375E	32.42	32.94	0.52	2.89	0.020	0.50	0.54	7.49	2375.88	3252.68	1532.09
U95-	95.000	Ba	2375E	30.10	30.40	0.30	2.77	0.229	0.50	3.98	6.06	2374.04	3253.74	1530.92
U95-	95.000	Ba	2375E	30.10	30.40	0.30	2.77	0.229	0.50	3.98	6.06	2374.04	3253.74	1530.92
95-	115.00	Ba	2380E	62.30	62.83	0.53	2.70	0.072	0.50	2.27	0.00	2379.79	3306.18	1573.53
95-	115.00	Bb	2380E	64.03	64.37	0.34	2.70	0.183	0.50	0.03	4.40	2379.79	3306.21	1571.89
95-	119.00	Ba	2380E	54.70	0.00	0.00	2.64	0.000	0.50	0.00	0.00	2379.78	3314.50	1581.50
95-	119.00	Bb	2380E	57.30	57.75	0.45	2.64	0.029	0.50	0.78	3.70	2379.78	3315.33	1579.38
95-	119.00	Bc	2380E	58.36	58.68	0.32	2.64	0.007	0.50	0.16	1.30	2379.78	3315.50	1578.40
95-	116.00	Ba	2380E	52.00	0.00	0.00	2.70	0.000	0.00	0.00	0.00	2379.79	3324.00	1587.00
95-	116.00	Bb	2380E	54.36	54.76	0.40	2.65	0.174	0.50	4.68	5.34	2379.79	3325.73	1585.15
95-	116.00	Bc	2380E	56.08	56.39	0.31	2.81	2.357	0.50	49.42	63.77	2379.79	3326.33	1583.59
95-	118.00	Ba	2380E	48.80	0.00	0.00	2.70	0.000	0.00	0.00	0.00	2379.77	3330.00	1593.20
95-	118.00	Bb	2380E	53.81	54.29	0.48	2.71	0.207	0.50	6.72	9.94	2379.77	3332.86	1588.92
95-	118.00	Bc	2380E	56.37	56.67	0.30	2.82	2.870	0.50	58.79	56.57	2379.77	3334.06	1586.76
95-	117.00	Bb	2380E	55.50	0.00	0.30	2.70	0.000	0.20	0.00	0.00	2379.80	3342.50	1593.33
95-	117.00	Bc	2380E	57.47	57.81	0.34	2.77	2.768	0.50	56.76	56.91	2379.82	3344.04	1591.90
95-	122.00	Bc	2380E	35.00	0.00	0.00	2.70	0.000	0.00	0.00	0.00	2379.69	3351.50	1595.60
95-	122.00	Bb	2380E	31.38	31.93	0.55	2.77	2.527	0.50	71.36	87.09	2379.69	3352.08	1599.18
95-	122.00	Ba2	2380E	22.20	0.00	0.00	2.70	0.000	0.00	0.00	0.00	2379.69	3354.00	1608.00
95-	120.00	Ba	2380E	19.50	0.00	0.00	2.70	0.000	0.00	0.00	0.00	2379.73	3359.00	1610.05
95-	120.00	Bb	2380E	26.89	27.19	0.30	2.63	0.333	0.50	7.80	8.90	2379.73	3359.49	1603.19
95-	120.00	Bc	2380E	29.54	29.84	0.30	2.70	0.047	0.50	0.96	1.96	2379.73	3359.67	1600.54
95-	121.00	Ba	2380E	20.75	0.00	0.00	2.70	0.000	0.00	0.00	0.00	2379.73	3373.80	1615.30
95-	121.00	Bb1	2380E	21.28	21.83	0.55	2.68	0.006	0.50	0.21	0.05	2379.73	3374.37	1615.02
95-	121.00	Bb2	2380E	23.40	23.72	0.32	2.68	0.064	0.50	0.72	4.10	2379.73	3375.80	1613.57
95-	121.00	Bc	2380E	27.22	27.78	0.56	2.70	0.021	0.51	0.72	0.00	2379.73	3378.58	1610.78
95-	130.00	B	2390E	76.57	77.02	0.45	2.64	0.006	0.50	0.95	16.30	2389.16	3291.99	1558.97
95-	129.00	Ba	2390E	70.69	71.02	0.33	2.65	0.412	1.18	7.25	293.13	2389.17	3297.54	1585.31
95-	129.00	Bb	2390E	71.54	71.87	0.33	2.64	0.426	0.50	8.69	9.51	2389.17	3297.63	1564.47
95-	125.00	Ba	2390E	60.78	61.12	0.34	2.70	0.326	0.50	7.15	9.40	2389.83	3307.35	1573.83
95-	125.00	Bb	2390E	61.97	62.30	0.33	2.66	0.877	0.50	20.08	22.76	2389.83	3307.37	1572.64
95-	125.00	Bc	2390E	65.83	66.04	0.21	2.71	2.239	0.50	30.45	522.03	2389.83	3307.44	1568.85
95-	128.00	Ba	2390E	54.61	55.04	0.43	2.65	0.218	0.50	6.19	106.06	2389.83	3314.17	1580.48
95-	128.00	Bb1	2390E	55.86	56.16	0.30	2.68	0.148	0.50	2.94	4.34	2389.83	3314.34	1579.31
95-	128.00	Bb2	2390E	56.46	56.84	0.38	2.64	0.025	0.50	0.62	2.20	2389.83	3314.42	1578.67
95-	128.00	Bb3	2390E	57.84	58.14	0.30	2.66	0.007	0.50	0.15	0.63	2389.83	3314.61	1577.34
95-	128.00	Bc	2390E	61.85	62.05	0.20	2.70	0.016	0.50	0.23	4.00	2389.83	3315.16	1573.42
95-	126.00	Ba	2390E	51.06	51.29	0.23	2.70	0.004	0.50	0.08	0.02	2389.77	3320.65	1585.62
95-	126.00	Bb1	2390E	53.55	53.87	0.32	2.67	0.604	0.50	13.00	11.63	2389.77	3321.34	1583.18
95-	126.00	Bb2	2390E	54.37	54.88	0.51	2.68	0.105	0.50	3.60	2.40	2389.77	3321.65	1582.20
95-	126.00	Bc	2390E	56.88	57.18	0.30	2.67	0.226	0.50	4.55	4.75	2389.77	3322.26	1579.99
95-	204.00	Ba	2390E	48.41	48.73	0.32	2.67	0.080	0.50	1.52	4.51	2389.88	3328.69	1593.64
95-	204	Bb	2390E	53.52	54.10	0.58	2.70	0.002	0.50	0.07	0.01	2389.88	3331.54	1589.07
95-	204.00	Bc	2390E	56.96	57.31	0.35	2.68	0.846	0.50	19.02	29.31	2389.88	3333.22	1586.37
95-	127.00	Ba	2390E	49.34	49.64	0.30	2.69	0.191	0.50	3.62	4.45	2389.78	3339.62	1596.93
95-	127.00	Bb	2390E	52.47	52.87	0.40	2.70	0.004	0.50	0.11	0.01	2389.78	3341.68	1594.50

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
95-	127.00	Bc	2390E	56.60	57.09	0.49	2.70	0.027	0.50	0.90	0.00	2389.78	3344.37	1591.31
95-	131.00	Ba	2390E	23.50	0.00	0.00	2.70	0.000	0.50	0.00	0.00	2389.72	3355.50	1607.50
95-	131.00	Bb	2390E	26.70	0.00	0.32	2.70	0.000	0.50	0.00	0.00	2389.72	3356.30	1604.50
95-	131.00	Bc	2390E	31.00	31.32	0.32	2.69	0.700	0.50	16.38	16.48	2389.72	3357.23	1600.22
95-	132.00	Ba	2390E	20.57	21.05	0.48	2.70	0.003	0.50	0.11	0.00	2389.60	3367.16	1616.71
95-	132	Bb	2390E	23.22	23.78	0.56	2.65	0.006	0.50	0.21	1.00	2389.60	3369.27	1614.84
95-	132.00	Bc	2390E	31.10	31.44	0.34	2.70	0.001	0.50	0.04	0.02	2389.60	3374.99	1609.77
95-	132.00	RBF	2390E	37.70	38.03	0.33	2.69	0.017	0.50	0.40	1.13	2389.60	3379.93	1605.40
C92-	48	Ba	2390E	19.51	20.12	0.61	2.75	0.089	0.53	2.77	0.00	2390.08	3402.45	1612.45
C92-	48	Bb	2390E	22.56	23.16	0.60	2.75	0.228	0.52	7.82	0.00	2390.08	3404.00	1610.00
C92-	49	Ba	2390E	9.75	10.36	0.61	2.50	0.624	0.53	21.39	0.00	2390.72	3411.46	1617.83
T90-	3	B	2390E	0.00	0.00	0.00	2.50	1.201	0.46	41.18	0.00	2390.00	3426.80	1625.50
T90-	3	B	2395E	0.00	0.00	0.00	2.50	0.651	0.53	22.32	0.00	2393.40	3431.80	1625.50
91-	85	B	2400E	159.90	160.70	0.80	2.75	0.023	2.00	0.79	4.80	2399.93	3171.55	1490.73
91-	84	B	2400E	136.85	137.45	0.60	2.75	0.013	2.00	0.17	1.50	2399.49	3221.11	1515.26
T90-	3	B	2400E	0.00	0.00	0.00	2.50	11.952	0.46	409.79	0.00	2398.50	3434.70	1626.00
T90-	3	B	2400E	0.00	0.00	0.00	2.50	1.483	2.00	50.85	0.00	2401.70	3436.00	1626.00
91-	85	C	2405E	192.05	192.55	0.50	2.75	0.526	0.80	11.29	73.20	2399.81	3184.56	1461.49
91-	84	C	2405E	167.85	168.35	0.50	2.75	0.527	0.80	11.37	30.90	2399.65	3235.24	1487.72
90-	71	B	2405E	105.10	105.80	0.70	2.75	0.038	2.00	0.65	1.80	2405.80	3259.89	1539.47
90-	71	C	2405E	137.10	137.60	0.50	2.75	0.559	0.80	10.38	0.00	2406.84	3273.08	1510.44
90-	70	Ba	2405E	75.70	76.90	1.20	2.75	0.056	2.00	1.13	3.95	2402.79	3299.32	1586.97
90-	70.000	Bc	2405E	78.90	79.65	0.75	2.61	0.012	0.74	0.41	1.10	2402.78	3300.68	1564.27
90-	70	C	2405E	90.75	91.40	0.65	2.75	0.146	0.80	4.11	0.00	2402.74	3305.66	1553.57
95-	124.00	Ba	2405E	54.73	55.08	0.35	2.70	0.387	0.50	9.17	0.01	2405.00	3319.07	1584.65
95-	124.00	Bb	2405E	59.40	59.80	0.40	2.94	0.622	0.50	16.86	289.04	2405.00	3321.13	1580.43
95-	124.00	Bc	2405E	62.78	63.09	0.31	2.70	0.014	0.50	0.30	0.01	2405.00	3322.59	1577.43
95-	124.00	C	2405E	68.47	69.32	0.85	2.70	0.018	0.83	0.63	0.00	2405.00	3325.20	1572.08
90-	34	Ba	2405E	43.30	0.00	0.00	2.70	0.000	0.00	0.00	0.00	2403.04	3339.00	1595.57
90-	34	Bb	2405E	45.55	46.25	0.70	2.75	0.105	2.00	1.27	4.90	2403.04	3339.57	1592.85
90-	34	Bc	2405E	50.65	51.30	0.65	2.75	0.078	2.00	1.17	7.00	2403.04	3342.11	1588.45
89-	10.000	Ba	2405E	29.12	30.38	1.26	2.70	0.028	0.89	0.96	3.43	2404.98	3349.11	1600.09
89-	10.000	Bc	2405E	36.80	37.60	0.80	2.70	0.002	0.61	0.07	1.37	2404.98	3349.11	1592.64
95	123	Ba	2405E	30.87	31.40	0.53	2.72	0.357	0.50	7.20	12.00	2404.79	3378.41	1598.43
95-	123.00	Bb	2405E	32.75	33.20	0.45	2.84	1.084	0.50	33.14	568.11	2404.79	3378.47	1596.71
89-	9	A	2405E	16.20	16.65	0.45	2.75	0.214	0.80	3.66	0.00	2403.65	3391.80	1613.16
89-	9	Ba	2405E	23.30	23.65	0.35	2.75	0.347	0.80	4.99	30.50	2403.65	3391.80	1606.11
89-	9.0000	Bb	2405E	28.65	29.15	0.50	2.70	0.042	0.50	1.11	1.66	2403.65	3391.80	1600.69
89-	9	C	2405E	34.70	35.50	0.80	2.75	0.003	0.00	0.00	0.00	2403.65	3391.80	1594.49
89-	8	A	2405E	13.50	14.50	1.00	2.75	0.015	0.00	0.00	0.00	2403.54	3403.45	1619.66
89-	8	Ba	2405E	22.60	23.17	0.57	2.75	1.174	0.80	26.74	43.50	2403.54	3409.73	1613.38
89-	8.0000	Bb	2405E	26.25	26.55	0.30	2.70	0.010	0.50	0.22	1.84	2403.54	3412.22	1610.89
T90-	3	A	2405E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2404.00	3417.50	1626.67
89-	8	C	2405E	34.65	34.95	0.30	2.75	0.001	0.00	0.00	0.00	2403.54	3418.16	1604.95
C92-	50	Ba	2405E	12.19	12.80	0.61	2.50	0.370	0.80	9.36	0.00	2403.56	3418.89	1618.54
T90-	3	B	2405E	0.00	0.00	0.00	2.50	0.380	0.30	13.03	0.00	2403.50	3437.50	1626.70
T89-	7	C	2405E	0.00	0.00	0.00	2.50	13.030	2.00	2.40	0.00	2403.00	3482.00	1626.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
T90-	3	B	2410E	0.00	0.00	0.00	2.50	0.321	0.35	11.01	0.00	2409.00	3440.00	1627.20
C92-	53	B	2415E	14.02	14.63	0.61	2.50	0.022	0.53	0.75	0.00	2415.03	3400.59	1615.41
C92-	52	B	2415E	10.36	10.97	0.61	2.50	0.176	0.53	6.03	0.00	2415.13	3409.69	1619.14
C92-	51	B	2415E	9.75	10.36	0.61	2.50	0.255	0.80	5.79	0.00	2415.18	3417.24	1622.77
T90-	3	B	2415E	0.00	0.00	0.00	2.50	1.086	0.28	37.23	0.00	2413.00	3442.80	1627.70
T90-	3	B	2415E	0.00	0.00	0.00	2.50	2.468	0.32	84.62	0.00	2416.30	3445.60	1629.00
95-	203.00	Ba	2420E	31.30	31.60	0.30	2.65	0.001	0.50	0.03	0.72	2420.49	3378.75	1598.69
95-	203.00	Bb	2420E	36.25	36.60	0.35	2.81	0.232	0.50	4.18	10.53	2420.49	3378.79	1593.72
95-	203.00	Bc	2420E	43.56	43.86	0.30	2.66	0.020	0.50	0.40	1.73	2420.49	3378.86	1586.43
T90-	3	B	2420E	0.00	0.00	0.00	2.50	0.867	0.53	29.73	0.00	2421.30	3450.40	1629.00
T88-	6	C	2422E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2422.00	3492.00	1631.00
T90-	3	B	2425E	0.00	0.00	0.00	2.50	2.223	0.67	76.22	0.00	2423.50	3456.30	1630.60
95-	139.00	B	2430E	18.75	19.25	0.50	2.98	0.609	0.50	17.48	26.96	2429.77	3416.89	1613.75
C92-	55	B	2430E	12.80	13.41	0.61	2.70	0.334	0.60	10.87	0.00	2429.94	3435.34	1622.58
C92-	54	B	2430E	7.32	7.92	0.60	2.70	0.317	0.60	10.87	0.00	2430.09	3444.35	1629.02
T90-	3	B	2430E	0.00	0.00	0.00	2.50	0.163	1.31	5.59	0.00	2429.50	3459.00	1630.60
T90-	3	B	2435E	0.00	0.00	0.00	2.50	1.367	0.22	46.87	0.00	2433.10	3460.30	1631.00
91-	102	B	2440E	163.10	163.60	0.50	2.75	0.002	2.00	0.01	0.00	2440.27	3167.51	1485.80
91-	102	C	2440E	192.85	193.45	0.60	2.75	0.752	0.80	19.30	28.90	2441.12	3181.30	1459.40
91-	101	C	2440E	169.00	169.60	0.60	2.75	0.226	0.80	5.80	46.40	2454.01	3223.61	1479.60
90-	37	A	2440E	17.60	18.10	0.50	2.75	0.011	2.00	0.03	0.50	2439.86	3370.71	1613.80
90-	37	B	2440E	34.80	35.30	0.50	2.75	0.084	2.00	2.19	4.10	2439.86	3370.71	1596.60
90-	37	C	2440E	44.50	45.00	0.50	2.75	1.523	0.80	29.66	20.30	2439.86	3370.71	1586.90
90-	37	D	2440E	49.90	50.40	0.50	2.75	0.052	2.00	0.45	6.30	2439.86	3370.71	1581.50
90-	36	A	2440E	8.95	9.45	0.50	2.75	0.325	0.80	6.60	7.50	2439.72	3417.33	1625.49
90-	36	B	2440E	22.50	23.00	0.50	2.75	0.147	0.80	3.01	9.40	2439.72	3417.33	1611.94
90-	36	C	2440E	30.50	31.50	1.00	2.75	0.001	2.00	0.01	0.00	2439.72	3417.33	1603.69
90-	35	A	2440E	7.50	8.00	0.50	2.75	0.023	0.00	0.00	1.00	2439.56	3434.95	1629.50
90-	35	B	2440E	16.00	16.50	0.50	2.75	0.445	0.80	9.04	19.80	2439.56	3440.96	1623.49
T88-	6	A	2440E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2440.00	3447.00	1634.00
90-	35	C	2440E	27.70	28.20	0.50	2.75	0.004	2.00	0.07	0.00	2439.56	3449.23	1615.22
T90-	3	B	2440E	0.00	0.00	0.00	2.50	0.164	0.65	5.62	0.00	2438.90	3462.80	1632.00
T90-	3	B	2440E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2440.21	3465.05	1632.45
T90-	3	B	2440E	0.00	0.00	0.00	2.50	0.120	2.00	4.11	0.00	2442.00	3467.50	1633.00
T88-	6	C	2440E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2440.00	3500.00	1633.00
T88-	6	D	2440E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2440.00	3518.00	1630.00
T90-	3	B	2445E	0.00	0.00	0.00	2.50	0.976	0.31	33.46	0.00	2444.90	3477.30	1633.00
91-	101	B	2450E	135.00	135.50	0.50	2.75	0.077	2.00	0.69	5.10	2451.55	3208.37	1509.96
T90-	3	B	2465E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2465.00	3490.00	1638.00
91-	87	A	2490E	60.75	61.25	0.50	2.75	0.443	0.80	9.39	10.40	2490.37	3309.88	1575.13
91-	87	B	2490E	80.80	81.30	0.50	2.75	1.981	0.80	42.31	64.80	2491.09	3317.60	1556.64
91-	87	C	2490E	90.00	90.50	0.50	2.75	0.091	2.00	0.82	27.30	2491.43	3321.13	1548.15
91-	87	E1	2490E	103.88	104.16	0.28	2.75	0.000	0.00	0.00	0.00	2491.94	3326.42	1535.45
91-	87	E2	2490E	108.30	108.80	0.50	2.75	0.008	2.00	0.14	2.80	2492.10	3328.16	1531.27
90-	41	A	2490E	47.80	48.80	1.00	2.75	0.114	2.00	1.99	2.70	2490.37	3366.35	1590.72
90-	41	B	2490E	57.75	58.25	0.50	2.75	0.130	0.80	2.76	4.60	2490.37	3369.03	1581.39
90-	40	A	2490E	36.45	36.95	0.50	2.75	0.520	0.80	10.16	25.80	2490.95	3413.47	1608.20

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
90-	40	B	2490E	48.30	49.10	0.80	2.65	0.112	0.80	3.27	3.50	2490.95	3418.35	1597.24
90-	40	C	2490E	57.50	58.00	0.50	2.75	0.050	2.00	0.39	0.00	2490.95	3422.03	1588.97
90-	39	A	2490E	24.85	25.50	0.65	2.75	0.006	2.00	0.10	1.30	2489.05	3460.75	1623.86
90-	39	B	2490E	34.90	35.40	0.50	2.75	0.221	0.80	4.51	5.80	2489.05	3467.68	1616.68
90-	39	C	2490E	44.50	45.00	0.50	2.75	0.001	2.00	0.01	0.00	2489.05	3474.34	1609.78
T90-	4	A	2490E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2490.00	3493.00	1642.00
T90-	4	B	2490E	0.00	0.00	0.00	2.50	0.030	0.50	1.03	0.00	2489.00	3510.00	1645.00
T90-	4	B	2490E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2490.00	3514.00	1642.00
T90-	4	C	2490E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2490.00	3535.00	1642.00
T89-	8	D	2490E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2490.00	3555.00	1638.00
95-	134.00	A	2515E	41.70	42.02	0.32	2.73	0.323	0.50	6.21	6.15	2514.47	3418.55	1604.03
95-	134.00	B	2515E	44.30	44.81	0.51	2.76	1.716	0.50	49.39	27.34	2514.47	3418.55	1601.33
95-	134.00	C	2515E	59.00	59.30	0.30	2.85	2.957	0.50	61.99	45.91	2514.47	3418.55	1586.74
T89-	8	B	2515E	0.00	0.00	0.00	2.50	0.000	2.00	0.62	0.00	2515.00	3525.00	1644.00
T89-	8	C	2515E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2515.00	3552.00	1644.00
T89-	8	A	2525E	0.00	0.00	0.00	2.50	0.119	0.45	4.08	0.00	2525.00	3498.00	1647.00
T89-	8	B	2525E	0.00	0.00	0.00	2.50	0.003	0.29	0.10	0.00	2529.00	3528.00	1645.00
AP	105	C	2540E	0.00	0.00	0.50	2.75	0.002	0.80	0.01	0.00	2540.00	3238.00	1523.00
91-	105	C	2540E	102.75	103.25	0.50	2.75	0.002	2.00	0.01	0.00	2543.16	3282.61	1539.97
91-	103	C	2540E	90.50	91.00	0.50	2.75	0.098	2.00	0.86	25.00	2543.27	3330.28	1558.72
90-	45	A	2540E	51.80	52.30	0.50	2.75	0.007	2.00	0.01	0.00	2541.32	3373.89	1596.19
90-	45	B	2540E	64.20	64.70	0.50	2.75	0.288	0.80	6.11	10.50	2541.32	3376.04	1583.98
90-	45	C	2540E	76.40	76.90	0.50	2.75	0.309	0.80	6.58	20.70	2541.32	3378.16	1571.96
90-	45	D	2540E	83.40	83.90	0.50	2.75	0.001	2.00	0.01	0.00	2541.32	3379.38	1565.07
90-	44	A	2540E	37.00	37.50	0.50	2.75	0.041	0.00	0.00	1.40	2540.38	3418.96	1611.14
90-	44	B	2540E	48.60	49.10	0.50	2.75	1.291	0.80	26.61	64.20	2540.38	3419.77	1599.56
90-	44	C	2540E	60.60	61.10	0.50	2.75	1.050	0.80	22.27	91.00	2540.38	3420.61	1587.59
90-	44	D	2540E	65.60	66.10	0.50	2.75	0.015	2.00	0.14	1.60	2540.38	3420.95	1582.61
90-	43	A	2540E	22.20	23.04	0.84	2.75	0.065	2.00	1.20	8.30	2540.13	3468.22	1625.67
90-	43	B	2540E	31.53	32.13	0.60	2.75	0.060	2.00	0.65	0.00	2540.13	3469.82	1616.60
90-	43	G	2540E	37.90	38.40	0.50	2.75	0.278	0.80	5.91	7.20	2540.13	3470.91	1610.38
90-	43	C	2540E	45.51	46.10	0.59	2.75	0.096	2.00	0.99	40.70	2540.13	3472.24	1602.84
90-	43	D	2540E	51.70	51.80	0.10	2.75	0.000	0.00	0.00	0.00	2540.13	3473.28	1596.99
90-	42	A	2540E	15.60	16.45	0.85	2.75	0.062	2.00	0.93	3.60	2541.92	3492.92	1635.39
90-	42	B	2540E	29.50	30.00	0.50	2.75	0.287	0.80	5.80	16.90	2541.92	3502.28	1625.35
T90-	5	A	2540E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2540.00	3506.00	1644.00
90-	42	C	2540E	44.00	44.50	0.50	2.75	0.032	2.00	0.27	2.20	2541.92	3512.17	1614.75
T90-	5	B	2540E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2540.00	3531.00	1644.00
T90-	5	C	2540E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2540.00	3560.00	1644.00
T89-	8	D	2540E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2540.00	3568.00	1642.00
91-	105	B	2545E	92.80	93.30	0.50	2.75	0.589	0.80	12.70	37.90	2542.85	3278.68	1549.11
91-	103	B	2545E	84.25	84.75	0.50	2.75	0.659	0.80	16.92	98.50	2542.96	3327.56	1564.34
T90-	5	A	2550E	0.00	0.00	0.00	2.50	0.057	0.47	1.95	0.00	2553.00	3511.00	1645.00
95-	135.00	A	2565E	42.47	42.72	0.25	2.70	0.134	0.50	2.27	0.02	2564.47	3423.64	1608.41
95-	135.00	B	2565E	52.55	52.85	0.30	2.68	0.061	0.50	1.19	1.64	2564.47	3423.82	1598.31
95-	135.00	C	2565E	65.19	65.49	0.30	2.70	0.010	0.50	0.20	0.01	2564.47	3424.04	1585.67
T90-	5	B	2565E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2565.00	3535.00	1640.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
T90-	5	C	2565E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2565.00	3565.00	1641.00
T90-	6	B	2575E	0.00	0.00	0.00	2.50	0.123	0.77	4.22	0.00	2574.00	3528.00	1644.00
T90-	6	B	2575E	0.00	0.00	0.00	2.50	0.123	0.77	4.22	0.00	2574.00	3528.00	1644.00
AP	106	C	2590E	0.00	0.00	0.50	2.75	0.001	0.80	0.01	0.01	2590.00	3240.00	1526.00
91-	106	B	2590E	95.85	96.35	0.50	2.75	0.208	0.80	4.38	39.50	2590.94	3281.94	1551.24
91-	106	C	2590E	109.80	110.30	0.50	2.75	1.231	0.80	25.89	34.80	2591.23	3288.18	1538.76
91-	106	E1	2590E	140.25	140.75	0.50	2.75	0.001	0.00	0.00	0.00	2592.07	3301.98	1511.63
91-	106	E2	2590E	146.30	146.80	0.50	2.75	0.011	2.00	0.14	2.10	2592.24	3304.72	1506.24
91-	88	B	2590E	84.90	85.40	0.50	2.75	0.005	2.00	0.01	0.00	2592.09	3330.80	1564.70
91-	88	C	2590E	98.60	99.10	0.50	2.75	0.662	0.80	14.17	27.30	2592.60	3336.57	1552.28
91-	88	D	2590E	101.30	101.80	0.50	2.75	0.692	0.80	14.26	55.10	2592.70	3337.71	1549.84
91-	88	E1	2590E	123.28	123.42	0.14	2.75	0.000	0.00	0.00	0.00	2593.57	3346.88	1530.09
91-	88	E2	2590E	129.90	130.40	0.50	2.75	0.001	2.00	0.01	0.00	2593.84	3349.74	1523.92
90-	72	B	2590E	73.15	73.65	0.50	2.75	0.284	0.80	6.17	24.40	2590.77	3381.31	1580.87
90-	72	C	2590E	82.71	82.97	0.26	2.75	0.000	0.00	0.00	0.00	2590.80	3385.45	1572.38
90-	72	D	2590E	94.70	95.70	1.00	2.75	0.694	0.80	25.36	19.00	2590.85	3390.98	1561.05
90-	72	E1	2590E	108.80	109.60	0.80	2.75	0.001	0.00	0.00	0.00	2590.91	3397.00	1548.69
90-	49	B	2590E	54.50	55.00	0.50	2.75	3.809	0.80	77.96	86.30	2590.58	3420.44	1597.07
90-	49	D	2590E	77.50	78.00	0.50	2.75	0.063	2.00	0.82	1.80	2590.58	3420.44	1574.07
90-	48	B	2590E	41.70	42.20	0.50	2.75	0.011	2.00	0.14	0.70	2590.02	3464.60	1609.87
90-	48	C	2590E	49.20	49.70	0.50	2.75	0.073	2.00	0.72	3.60	2590.02	3466.60	1602.64
90-	48	D	2590E	56.20	56.70	0.50	2.75	0.163	0.80	3.47	1.60	2590.02	3468.47	1595.90
90-	48	E1	2590E	66.70	67.20	0.50	2.75	0.421	0.80	8.81	8.40	2590.02	3471.28	1585.78
90-	48	E2	2590E	72.50	73.00	0.50	2.75	0.489	0.80	10.16	10.60	2590.02	3472.83	1580.19
90-	47	B	2590E	25.50	26.00	0.50	2.75	0.150	0.80	3.06	12.60	2590.27	3506.77	1627.99
90-	47	C	2590E	32.90	33.40	0.50	2.75	0.177	0.80	3.61	4.30	2590.27	3511.32	1622.16
90-	47	D	2590E	40.50	41.00	0.50	2.75	0.985	0.80	20.29	26.90	2590.27	3516.00	1616.17
90-	47	E1	2590E	45.15	45.65	0.50	2.75	0.171	0.80	3.48	7.70	2590.27	3518.87	1612.50
90-	47	E2	2590E	48.35	48.95	0.60	2.75	0.050	2.00	0.46	0.00	2590.27	3520.87	1609.94
T89-	10	A	2590E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2590.00	3533.00	1640.00
T89-	10	B	2590E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2590.00	3546.00	1640.00
T89-	10	C	2590E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2590.00	3570.00	1639.00
T89-	10	D	2590E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2590.00	3570.00	1639.00
90-	46	E1	2590E	9.60	10.10	0.50	2.75	0.139	0.60	2.84	7.40	2588.40	3572.89	1632.03
T89-	10	B	2595E	0.00	0.00	0.00	2.50	0.020	0.98	0.69	0.00	2596.50	3535.00	1639.50
T89-	14	B	2605E	0.00	0.00	0.00	2.50	0.043	0.41	1.47	0.00	2606.50	3538.50	1639.00
T89-	14	B	2615E	0.00	0.00	0.00	2.50	0.072	0.64	2.47	0.00	2613.80	3542.70	1639.00
T89-	10	C	2615E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2615.00	3575.00	1639.00
95-	136.00	B	2620E	53.11	53.58	0.47	2.66	0.029	0.50	0.93	3.45	2619.50	3427.20	1598.31
95-	136.00	C	2620E	59.65	59.95	0.30	2.63	0.004	0.50	0.09	0.17	2619.50	3427.43	1591.86
T88-	4	B	2625E	0.00	0.00	0.00	2.50	0.121	2.00	4.15	0.00	2625.50	3549.00	1638.00
T89-	14	C	2630E	0.00	0.00	0.00	2.50	0.353	0.25	12.10	0.00	2628.00	3558.00	1638.00
T89-	14	C	2630E	0.00	0.00	0.00	2.50	0.134	0.86	4.59	0.00	2629.00	3558.50	1638.00
T89-	14	B	2635E	0.00	0.00	0.00	2.50	0.006	3.15	0.21	0.00	2633.00	3550.50	1638.00
T89-	14	C	2635E	0.00	0.00	0.00	2.50	0.068	0.42	2.33	0.00	2635.40	3564.30	1638.00
AP	73	C	2640E	0.00	0.00	0.00	2.75	0.000	0.50	0.01	0.01	2640.00	3245.00	1500.00
AP	73	C	2640E	0.00	0.00	0.00	2.75	0.000	0.50	0.01	0.01	2640.00	3280.00	1510.00

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
91-	89	D	2640E	121.00	121.50	0.50	2.75	0.079	2.00	0.68	0.00	2645.28	3343.67	1535.26
91-	89	E1	2640E	130.75	131.25	0.50	2.75	0.003	0.00	0.00	0.00	2645.92	3347.97	1526.54
91-	89	E2	2640E	135.80	136.65	0.85	2.75	0.001	2.00	0.01	0.00	2646.27	3350.26	1521.85
90-	73	B	2640E	76.55	77.05	0.50	2.75	0.162	0.80	3.67	10.50	2640.23	3378.93	1578.52
90-	73	C	2640E	82.14	82.65	0.51	2.75	0.000	0.00	0.00	0.00	2640.29	3381.29	1573.44
90-	73	D	2640E	98.05	98.60	0.55	2.75	0.000	0.00	0.00	0.00	2640.46	3387.61	1559.89
90-	73	E1	2640E	113.50	114.30	0.80	2.75	0.087	0.00	0.00	11.50	2640.64	3394.60	1544.89
90-	73	E2	2640E	117.65	118.15	0.50	2.75	1.034	0.80	22.18	17.00	2640.69	3396.29	1541.27
90-	50	C	2640E	67.21	67.57	0.36	2.75	0.000	0.00	0.00	0.00	2645.02	3434.28	1588.25
90-	50	E1	2640E	92.90	93.40	0.50	2.75	0.008	0.00	0.00	1.10	2645.02	3444.35	1564.54
90-	50	E2	2640E	98.30	98.80	0.50	2.75	0.904	0.80	19.55	31.80	2645.02	3446.46	1559.56
89-	7	C	2640E	56.35	56.80	0.45	2.75	2.256	0.80	42.40	23.00	2644.73	3473.86	1597.51
89-	7	D	2640E	60.96	61.26	0.30	2.75	0.007	0.00	0.00	0.00	2644.73	3475.74	1593.38
89-	7	E1	2640E	72.98	73.52	0.54	2.75	0.172	0.80	4.05	0.00	2644.73	3480.78	1582.33
89-	7	E2	2640E	76.50	76.90	0.40	2.75	0.213	0.80	4.10	0.00	2644.73	3482.21	1579.19
89-	6	B	2640E	24.51	24.96	0.45	2.75	0.267	0.80	5.84	33.50	2641.24	3523.03	1624.81
89-	6	G	2640E	30.30	30.69	0.39	2.75	0.452	0.80	6.86	40.80	2641.24	3526.65	1620.33
89-	6	C	2640E	35.33	35.63	0.30	2.75	0.455	0.80	5.43	3.70	2641.24	3529.78	1616.46
89-	6	D	2640E	39.93	40.23	0.30	2.75	0.621	0.80	7.55	0.00	2641.24	3532.68	1612.88
89-	6	E1	2640E	45.43	45.88	0.45	2.75	0.006	0.00	0.00	0.00	2641.24	3536.19	1608.55
89-	6	E2	2640E	47.34	48.12	0.78	2.75	0.002	0.00	0.00	0.00	2641.24	3537.50	1606.94
T89-	11	A	2640E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2640.00	3555.00	1640.00
AP	25	B	2640E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2640.00	3567.11	1637.14
T89-	11	D	2640E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2640.00	3581.00	1637.00
91-	89	B	2645E	94.25	94.95	0.70	2.75	0.295	0.80	8.82	50.90	2643.52	3331.91	1559.11
90-	50	A	2645E	54.85	55.35	0.50	2.75	0.237	0.80	4.93	0.00	2645.02	3429.48	1599.56
90-	50	B	2645E	57.65	58.25	0.60	2.75	0.654	0.80	18.01	29.90	2645.02	3430.59	1596.94
89-	7	A	2645E	41.02	41.58	0.56	2.75	0.003	0.00	0.00	0.00	2644.73	3467.53	1611.41
89-	7	B	2645E	46.23	46.75	0.52	2.75	0.059	0.00	0.00	0.00	2644.73	3469.68	1606.68
T89-	14	B	2645E	0.00	0.00	0.00	2.50	0.018	0.64	0.62	0.00	2645.00	3555.00	1638.20
T89-	14	C	2645E	0.00	0.00	0.00	2.50	1.182	0.34	40.53	0.00	2643.00	3567.50	1638.00
T89-	14	C	2645E	0.00	0.00	0.00	2.50	1.182	0.34	40.53	0.00	2643.00	3567.50	1638.00
T89-	11	B	2650E	0.00	0.00	0.00	2.50	0.083	1.76	2.85	0.00	2650.50	3553.00	1638.20
T89-	11	C	2650E	0.00	0.00	0.00	2.50	0.075	0.80	2.57	0.00	2650.50	3570.00	1638.00
T89-	11	C	2650E	0.00	0.00	0.00	2.50	0.075	0.80	2.57	0.00	2650.50	3570.00	1638.00
95-	137.00	B	2665E	54.90	55.23	0.33	2.73	0.672	0.50	15.27	36.79	2663.41	3431.14	1594.94
T89-	11	B	2665E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2665.00	3585.00	1633.00
T89-	11	C	2665E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2665.00	3595.00	1633.00
91-	92	B	2690E	90.80	91.40	0.60	2.75	0.005	2.00	0.07	2.40	2691.07	3336.49	1563.07
91-	92	C	2690E	98.95	99.95	1.00	2.75	0.002	2.00	0.01	0.80	2690.91	3340.01	1555.50
91-	92	E1	2690E	125.80	126.30	0.50	2.75	0.457	0.80	10.19	16.50	2690.44	3350.91	1531.24
91-	92	F	2690E	139.00	139.60	0.60	2.75	0.001	0.00	0.00	0.00	2690.20	3356.29	1519.14
91-	92	F	2690E	164.15	164.65	0.50	2.75	0.001	0.00	0.00	0.00	2690.02	3366.50	1496.21
91-	91	B	2690E	75.35	75.85	0.50	2.75	0.028	2.00	0.27	3.40	2690.96	3384.28	1580.79
91-	91	C	2690E	83.96	84.68	0.72	2.75	0.000	0.00	0.00	0.00	2691.30	3388.22	1573.02
91-	91	E1	2690E	113.00	114.00	1.00	2.75	0.049	0.00	0.00	6.60	2692.45	3401.42	1547.02
91-	91	F	2690E	120.23	120.50	0.27	2.75	0.003	0.00	0.00	0.00	2692.73	3404.53	1540.90

SIWASH GOLD MINE ZONE INTERSECTION SUMMARY

HOLE	NUM	ZONE	SECTION	FROM	TO	INT	SG	AU oz/t	TW	AU gm/t	AG gm/t	EAST	NORTH	ELEV
91-	90	C	2690E	76.25	77.00	0.75	2.75	0.023	2.00	0.29	0.00	2693.60	3439.70	1582.17
91-	90	E1	2690E	96.90	97.40	0.50	2.75	0.013	0.00	0.00	2.80	2694.86	3448.77	1563.75
91-	90	F	2690E	106.25	106.75	0.50	2.75	0.822	0.80	16.59	27.50	2695.55	3452.89	1555.38
90-	53	B	2690E	46.60	47.10	0.50	2.75	0.170	0.80	3.61	14.10	2690.55	3482.41	1602.63
90-	53	C	2690E	57.10	57.60	0.50	2.75	0.025	2.00	0.20	0.00	2690.55	3485.65	1592.65
90-	53	E1	2690E	72.80	73.30	0.50	2.75	0.001	0.00	0.00	0.00	2690.55	3490.50	1577.72
90-	52	B	2690E	46.80	47.30	0.50	2.75	0.071	2.00	0.62	3.90	2690.22	3531.14	1612.90
90-	52	C	2690E	63.85	64.35	0.50	2.75	0.003	2.00	0.03	0.00	2690.22	3543.09	1600.74
90-	52	E1	2690E	78.10	78.80	0.70	2.75	0.010	0.00	0.00	0.00	2690.22	3553.15	1590.50
T90-	8	A	2690E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2690.00	3582.00	1634.00
T90-	8	B	2690E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2690.00	3608.00	1627.00
T90-	8	C	2690E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2690.00	3608.00	1627.00
91-	90	B	2695E	63.35	63.85	0.50	2.75	3.155	0.80	66.75	72.10	2692.84	3433.94	1593.77
95-	138.00	B	2715E	57.88	58.30	0.42	2.66	0.335	0.80	10.86	22.21	2714.57	3425.34	1592.63
91-	111	B	2740E	68.25	68.75	0.50	2.75	1.925	0.80	39.48	184.30	2738.07	3414.95	1586.93
91-	111	C	2740E	82.55	83.95	1.40	2.75	0.030	2.00	0.65	0.00	2738.35	3421.41	1573.67
91-	111	E1	2740E	100.85	101.35	0.50	2.75	0.040	0.00	0.00	0.00	2738.69	3429.23	1557.63
91-	111	F	2740E	112.10	112.60	0.50	2.75	0.079	0.00	0.00	3.40	2739.70	3434.19	1547.57
91-	110	A	2740E	41.45	42.03	0.58	2.75	0.041	0.00	0.00	0.00	2738.56	3455.90	1610.05
91-	110	B	2740E	58.90	59.40	0.50	2.75	0.277	0.80	5.58	0.00	2738.69	3463.67	1594.47
91-	110	C	2740E	70.80	71.00	0.20	2.75	0.000	0.00	0.00	0.00	2738.95	3468.82	1583.91
91-	110	E1	2740E	86.75	87.25	0.50	2.75	0.001	0.00	0.00	0.00	2739.31	3475.87	1569.44
91-	110	F	2740E	100.65	101.15	0.50	2.75	0.018	0.00	0.00	3.20	2739.63	3481.95	1556.95
90-	55	A	2740E	19.80	21.11	1.31	2.75	0.000	0.00	0.00	0.00	2741.69	3514.78	1619.89
90-	55	B	2740E	39.70	40.20	0.50	2.75	0.289	0.80	7.74	8.00	2741.69	3514.78	1600.39
90-	55	E1	2740E	58.27	58.52	0.25	2.75	0.000	0.00	0.00	0.00	2741.69	3514.78	1581.94
90-	54	A	2740E	17.35	17.85	0.50	2.75	0.001	0.00	0.00	0.00	2742.09	3547.17	1623.44
90-	54	B	2740E	35.25	35.75	0.50	2.75	0.010	2.00	0.10	1.40	2742.09	3556.65	1608.26
90-	54	C	2740E	50.35	50.85	0.50	2.75	0.004	2.00	0.01	0.00	2742.09	3564.65	1595.46
T90-	9	A	2740E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2740.00	3605.00	1627.00
T90-	10	B	2740E	0.00	0.00	0.00	2.50	0.000	0.00	0.00	0.00	2740.00	3625.00	1623.00
AP	E2	B	2790E	0.00	0.00	0.00	2.75	0.000	0.80	0.00	0.00	2790.00	3414.95	1586.93
AP	E2	C	2790E	0.00	0.00	0.00	2.75	0.000	2.00	0.00	0.00	2790.00	3421.41	1573.67
AP	E2	E1	2790E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2790.00	3429.23	1557.63
AP	E2	F	2790E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2790.00	3434.19	1547.57
AP	E1	A	2790E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2790.00	3455.90	1610.05
AP	E1	B	2790E	0.00	0.00	0.00	2.75	0.000	0.80	0.00	0.00	2790.00	3463.67	1594.47
AP	E1	C	2790E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2790.00	3468.82	1583.91
AP	E1	E1	2790E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2790.00	3475.87	1569.44
AP	E1	F	2790E	0.00	0.00	0.00	2.75	0.000	0.00	0.00	0.00	2790.00	3481.95	1556.95