

LOGIC BRANCH
ASSESSMENT REPORT

24,284

PART 3 of 5

APPENDIX III

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au oz/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
951	Wool Zone	Silicified andesite and sericite altered rhyodacite	<.001	.6	12	26	8	2 meters
952	Wool Zone	Silicified andesite and sericite altered rhyodacite	<.001	<.2	4	4	2	2 meters
953	Wool Zone	Silicified andesite and sericite rhyodacite	<.001	<.2	7	28	2	2 meters
954	Wool Zone	Silicified andesite and sericite rhyodacite	<.001	<.2	3	20	1	3 meters
955	Wool Zone	Sericite and chloritic gouge material	<.001	<.2	14	6	21	1 meter

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au oz/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
956	Woo Zone	Sericitic and chloritic gouge material	<.001	<.2	93	84	11	1 meter
957	Woo Zone	Narrow fault zone with locally silicified & hematized andesite 2-3% pyrite, 1% galena, 1% chalcopyrite, minor sphalerite	0.527	28.8	677	6182	5735	1 meter
958	Woo Zone	Calcite veins up to 5 mm wide. Malachite & azurite staining up to 3% galena, 1% cpy	1.852	34.3 g/t 1.00 oz/t	1537	4004	1.43%	Grab
959	Woo Zone	Cream colored fault gouge	.003	<.2	5	22	39	1 meter
960	Woo Zone	Cream colored fault gouge	<.001	<.2	3	6	21	1 meter

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au oz/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
961	Schmitt Zone	Strongly fractured chloritized and rusty andesite 1% disseminated pyrite, trace galena	<.001	<.2	3	20	111	1 meter
962	Schmitt Zone	Vuggy, gossanous andesite flow. 1-2% disseminated pyrite	.001	5.2	35	88	233	1 meter
963	Schmitt Zone	Quartz stringers in limonitic andesite. Trace of galena	.001	1.6	24	22	126	Grab
964	Schmitt Zone	Rusty weathered andesite flow. Local disseminated pyrite	<.001	24.8	37	258	186	Grab
965	Schmitt Zone	1% disseminated pyrite in andesitic flow	<.001	0.8	29	8	112	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au oz/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
966	Wool Zone	Locally rusty weathered andesite with 1-2% disseminated pyrite	.084	57.2 g/t 1.67 oz/t	19	1222	518	Grab
967	Wool Zone	Strongly silicified slightly rusty weathered andesite	.008	3.6	9	36	16	1 meter
968	Wool Zone	Moderately pyrite and sericite altered andesitic flows	<.001	<.2	14	88	60	2 meters
969	Wool Zone	Limonitic orange soil	<.001	<.2	17	82	63	2 meters
970	Wool Zone	1-2% disseminated pyrite in rusted andesite	<.001	<.2	6	70	56	1 meter

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
	N/E		Au oz/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
971	Woof Zone	2% disseminated pyrite in narrow shear zone	<.001	0.8	28	76	63	1 meter
972	Woof Zone	Sericite gouge in narrow shear zone	<.001	1.0	24	72	45	1 meter
973	Woof Zone	Limonitic/sericite altered andesite	<.001	1.2	18	152	25	2 meters
974	Woof Zone	1% pyrite, limonitic andesite	<.001	0.2	5	20	23	Grab
975	Woof Zone	Rhyodacite breccia, matrix limonitic	<.001	<.2	9	28	14	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					
			Au oz/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Width (m)
976	Wool Zone	Limonic brecciated andesite 2% disseminated pyrite, 1% galena	.540	26.2	490	6828	2182	1 meter
977	Wool Zone	2% disseminated pyrite in rusted andesite	<.001	<.2	8	34	122	Grab
978	Wool Zone	Pyritic, chloritic andesite flow	.007	6.6	6	44	102	Grab
979	Wool Zone	Limonic clay from argillic altered andesite	<.001	<.2	4	22	16	Grab
980	Wool Zone	Disseminated pyrite in ash tuff	<.001	<.2	1	6	95	1 meter

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
	N/E		Au oz/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
981	Woof Zone	1% pyrite in minor calcite veins in andesitic flows	.008	2.8	5	20	196	Grab
982	Woof Zone	Up to 3% pyrite in 1 mm wide calcite veins in andesitic flows	.020	18.4	49	153	263	4 meters
983	Woof Zone	1% pyrite, trace of galena in strongly sericitic andesite	.052	8.6	16	533	800	1 meter
984	Woof Zone	1% pyrite in andesite flow with vuggy, drusy quartz	<.001	<.1	13	16	168	Grab
985	Woof Zone	2% pyrite minor galena and cpy along fractures in sericitic andesite	.094	59.6	51	703	1637	1 meter

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
	N/E		Au oz/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
986	Woof Zone	1% pyrite, trace of galena in andesitic flow	.110	70.2	42	1136	1373	1 meter
987	Woof Zone	3-5% pyrite, 1% galena, trace of cpy & sph in strongly rusted andesite	.240	334.0	48	3453	249	1 meter
988	Vent Zone	Strongly silicified and bleached, slightly rusted andesite	.001	1.9	<1	21	1039	4 meters
989	Vent Zone	2% pyrite 1% galena in andesitic flow	.004	5.3	174	3759	6186	2 meters
990	Vent Zone	1-2% disseminated pyrite in andesitic flow	<.001	<.1	8	30	72	1 meter

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb oz/t	Ag ppm ppm	Cu ppm	Pb ppm	Zn ppm	
951	N/E Wool Zone	Silicified andesite and sericite altered rhyodacite	<.001	.6	12	26	8	2m
952	Wool Zone	Silicified andesite and sericite altered rhyodacite.	<.001	<.2	4	4	2	2m
953	wool Zone	Silicified andesite and sericitic rhyodacite	<.001	<.2	7	28	2	2m
954	Wool Zone	Silicified andesite and sericitic rhyodacite	<.001	<.2	3	20	1	3m
955	Wool Zone	Sericitic and chloritic gouge material	<.001	<.2	14	6	21	1m

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb ^{oz/t}	Ag ppm ^{ppm}	Cu ppm	Pb ppm	Zn ppm	
956	N/E Wool Zone	Sericitic and chloritic gouge material	<.001	<.2	92	24	81	1m
957	Wool Zone	Narrow fault zone with locally silicified + hematized andesite. 2-3% pyrite, 1% galena, 1% chalcocite, minor sphalerite.	0.527	28.8	677	6182	5735	1m
958	Wool Zone	Calcite veins, up to 5mm wide. malachite + azurite staining, up to 30% galena, 1% cpy.	1.852	34.33/t 1.00 oz/t	1537	4004	1.43%	grab
959	Wool Zone	Cream colored fault gouge	.003	<.2	5	22	39	1m
960	Wool Zone	Cream colored fault gouge	<.001	<.2	3	6	21	1m

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb ^{oz/t}	Ag ppm ^{ppm}	Cu ppm	Pb ppm	Zn ppm	
961	N/E Schmidt zone	Strongly fractured, chloritized and rusty andesite, 10% disseminated pyrite, trace galena	<.001	<.2	3	20	111	1m
962	Schmidt zone	Vuggy, gossanous andesite flow. 1-2% finely disseminated pyrite.	.001	5.2	35	88	233	1m
963	Schmidt zone	Qtz stringers in limonitic andesite. Trace of galena	.001	1.6	24	22	126	grab
964	Schmidt zone	Rusty weathered andesite flow. Local disseminated pyrite.	<.001	24.8	37	258	186	grab
965	Schmidt zone	1% disseminated pyrite in andesitic flow	<.001	0.8	29	8	112	grab

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			Au ppb oz/t	Ag ppm ppm	Cu ppm	Pb ppm	Zn ppm	
966	N/E	Locally rusty weathered andesite with 1-2% disseminated pyrite.		57.23/t				
	Wool Zone		.084	1.67 oz/t	19	1222	518	grab
967	Wool Zone	Strongly silicified, slightly rusty weathered andesite.	.008	3.6	9	36	16	1m
968	Wool Zone	Moderately pyrite and sericite altered andesitic flows.	<.001	<.2	14	88	60	2m
969	Wool Zone	Limonitic orange soil.	<.001	<.2	17	82	63	2m
970	Wool Zone	1-2% disseminated pyrite in rusted andesite.	<.001	<.2	6	70	56	1m

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SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb ^{oz/t}	Ag ppm ^{ppm}	Cu ppm	Pb ppm	Zn ppm	
971	N/E Woof Zone	2% disseminated pyrite in narrow shear zone	<.001	0.8	28	76	63	1m
972	Woof Zone	sericitic gouge in narrow shear zone	<.001	1.0	24	72	45	1m
973	Woof Zone	Limonite/sericite altered andesite	<.001	1.2	18	152	25	2m
974	Woof Zone	1% pyrite, Limonitic andesite	<.001	0.2	5	20	23	grab
975	Woof Zone	Rhyodacite breccia, matrix limonitic	<.001	<.2	9	28	14	grab

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SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppm ^{oz/t}	Ag ppm ppm	Cu ppm	Pb ppm	Zn ppm	
976	N/E Wool Zone	Limonitic brecciated andesite. 2% disseminated pyrite, 1% galena	.540	26.2	490	6826	2182	1m
977	Wool Zone	2% disseminated pyrite in rusted andesite	<.001	<.2	8	34	122	grab
978	Wool Zone	Pyritic, chloritic andesite flow.	.007	6.6	6	44	102	grab
979	Wool Zone	Limonitic clay from argillic altered andesite	<.001	<.2	4	22	16	grab
980	Wool Zone	Disseminated pyrite in ash tuft.	<.001	<.2	1	6	95	1m

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SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb ^{oz/t}	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
981	N/E Wool Zone	1% pyrite in minor calcite veins in andesitic flows	<.008	2.8	5	20	196	grab
982	Wool Zone	up to 3% pyrite in 1mm wide calcite veins in andesitic flows	.020	18.4 49	49 153	153	263	4m
983	Wool Zone	1% pyrite, trace of galena in strongly sericitic andesite	.052	8.6	16	533	800	1m
984	Wool Zone	1% pyrite in andesite flow with vuggy, drusy quartz	<.001	<.1	13	16	168	grab
985	Wool Zone	2% pyrite, minor galena + cpy along fractures in sericitic andesite	.094	59.6	51	703	1637	1m

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SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb ^{oz/t}	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
986	N/E Woolf Zone	1% pyrite, trace of galena in andesitic flow	.110	70.2	42	1136	1373	1m
987	Woolf Zone	3-5% pyrite, 1% galena, trace of cpy+sph. in strongly rusted andesite	.240	334.0	48	3453	249	1m
988	Vent Zone	Strongly silicified and bleached, slightly pusted andesite	.001	1.9	<1	21	1039	4m
989	Vent Zone	2% pyrite, 1% galena in andesitic flow	.004	5.3	174	3759	6186	2m
990	Vent Zone	1-2% disseminated pyrite in andesitic flow	<.001	<.1	8	30	72	1m

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au g/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-GB-1	Glen claim	Minor pyrite along fractures in green mudstone	<.03	.1	94	20	58	Grab
95-GB-2	Glen claim	2% chalcopryite with malachite staining in 2 cm quartz vein	.88	1.8	5106	15	130	Grab
95-GB-3	Livet claim	Minor pyrite and chalcopryite in narrow quartz veinlets	.06	1.3	229	22	79	Grab
95-GB-4	Livet claim	5% pyrite in 2 cm wide calcite vein	.03	1.9	57	23	57	Grab
95-GB-5	Hairy claim	Minor chalcopryite in 1 cm wide vuggy drusy quartz vein	<.03	.2	602	7	98	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au g/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-GB-6	Hairy claim	2% finely disseminated pyrite in andesitic crystal ash tuff	<.03	.2	8	12	48	Grab
95-GB-7	Hairy claim	Minor disseminated pyrite in feldspars phyrific mafic dyke	<.03	.1	40	10	86	Grab
95-GB-8	Hairy claim	5% pyrite in strongly silicified zone in mafic volcanics	18.67	>30 4.18 oz/t	36	215	6	Grab
95-GB-9	Hairy claim	30% pyrite in 1 cm wide, vuggy, drusy quartz vein in thinly layered mafic flows and sediments	.92	1.8	99	55	42	Grab
95-GB-10	Hairy claim	up to 40% pyrite in strongly silicified zone, 5-10 cm wide pyrite fracture controlled	<.03	1.4	437	74	147	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au g/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-GB-11	Hairy claim	5% chalcopyrite, 10% specularite, malchite staining in narrow buggy calcite vein in massive epidote	<.03	13.0	>10,000 1.31%	15	29	Grabs
95-GB-12	Hairy claim	20% pyrite crystal sup to 5 mm in size in a feldspar phyrritic mafic volcanic	<.03	.1	42	8	42	Grab
95-GB-13	Hairy claim	10% pyrite crystals up to 4 mm in size in a light green very fine grained silica rich epidote altered rock	<.03	.1	55	12	56	Grab
95-GB-14	Hairy claim	10% fracture controlled pyrite in silica and epidote altered mafic volcanics	<.03	1.4	52	6	24	Grab
95-GB-15	Hairy claim	15% pyrite in epidote alteration zone in felsic dyke	<.03	.4	964	6	26	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au g/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-GB-16	Spur claim	5% malachite, minor chalcopyrite in silicified epidote altered mafic flow	<.03	8.8	>10,000 1.22%	76	164	Grab
95-GB-17	Spur claim	5% chalcopyrite malachite staining in up to 5 cm wide drusy quartz vein with angular mafic flow fragments	<.03	6.4	9643	119	124	Grab
95-GB-18	Spur claim	3% chalcopyrite malachite staining 70% specularite in silicified zone	.66	3.2	3126	14	2130	Grab
95-GB-19	Spur claim	5% chalcopyrite, 20% pyrite in drusy quartz veins up to 3 cm wide in mafic flows	.30	3.1	>10,000 1.19%	13	136	Grab
95-GB-20	Spur claim	15% fine grained grey sphalerite in silica rich (cherty) epidote altered sediment	<.03	9.5	1924	225	>10,000 7.56%	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au g/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-DB-1	Spur claim	1% maladrite in strongly limonitic talus	<.03	10.1	2920	711	522	Talus
95-DB-2	Spur claim	70% combined magnetite and hematite, 3% pyrite, 1% malachite in talus	<.03	>30 1.20 oz/t	5833	414	1466	Talus
95-DB-3	Hairy claim	3% malachite, 2% pyrite, minor sphalerite in 5 cm wide quartz vein	1.05	1.7	>10,000 1.28	35	139	5 cm
95-DB-4	Hairy claim	3% pyrite, 1% sphalerite in vuggy, drusy quartz vein	.67	9.0	4040	28	63	5 cm
95-DB-5	Fiddick claim	2% disseminated pyrite in silicified andesite	<.03	1.2	69	47	73	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au g/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-MA-1	NE Spur claim	1% pyrite in mafic crystal ash tuff	<.03	.3	29	45	191	Grab
95-MA-2	Spur claim	1% malachite in epidote altered mafic crystal ash tuff	<.03	.1	444	12	134	Grab
95-MA-3	Spur claim	1% chalcopyrite, trace malachite, trace pyrite in mafic dyke	<.03	4.7	3576	106	392	Grab
95-MA-4	Spur claim	2% pyrite with javosite in slightly silicified mafic flow	<.03	1.1	49	22	106	Grab
95-MA-5	Spur claim	2% pyrite in mafic crystal ash tuff	<.03	.6	50	13	142	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au g/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-ST-1	Hairy claim	20% pyrite in volcanic flow breccia	.37	.8	208	36	158	Grab
95-ST-2	Hairy claim	50% magnetite, trace chalcopyrite in mafic flow	<.03	.5	7	12	39	Grab
95-ST-3	Hairy claim	5% chalcopyrite, 2% pyrite, trace of malachite in quartz vein	.23	8.9	8708	75	6	Grab
95-ST-4	Hairy claim	10% disseminated pyrite in fine grained diorite	<.03	.4	39	8	71	Grab
95-ST-5	Hairy claim	10% disseminated pyrite in medium grained diorite	<.03	.6	30	35	135	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
	N/E		Au g/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-ST-6	Hairy claim	20% pyrite crystals up to 2 mm in volcanic rock intruded by pink felsic aphanitic veins (70% felsic)	.09	1.6	349	73	46	Grab
95-ST-7	Hairy claim	20% pyrite crystals up to 3 mm size, in diabasic rock	<.03	.1	37	14	65	Grab
95-ST-8	Hairy claim	2% malachite and 20% pyrite in aphanitic pink felsic intrusive rock and accompanying silicified volcanics	<.03	1.8	5542	20	42	Grab
95-ST-9	Spur claim	2 cm wide pyrite vein in mafic crystals ash tuff	<.03	2.6	9526	28	61	Grab
95-ST-10	Spur claim	15% pyrite in a mafic volcanic rock intruded by minor pink felsic veinlets	.51	5.1	77	24	244	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					Width (m)
			Au g/ton	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-ST-11	Spur claim	5% chalcopyrite, minor malachite in green colored very fine sandstone & chert	<.03	2.1	3818	478	486	Grab
95-ST-12	Spur claim	5% chalcopyrite, 2% malachite, 50% specularite in dioritic talus	<.03	9.6	8984	22	832	Grab
95-ST-13	Spur claim	10% chalcopyrite, 3% malachite in minor vuggy drusy quartz vein	14.44 .421 oz/t	>30 710.8 g/t 20.73 oz/t	7563	174	37	Grab
95-ST-14	Spur claim	3% chalcopyrite, malachite staining in 5 cm wide vuggy drusy quartz vein	.44	23.1	>10,000 1.34%	456	3826	Grab
95-ST-15	Spur claim	5% malachite, 5% azurite, 3% chalcopyrite in volcanic flour	1.78	>30 32.3 g/t .94 oz/t	>10,000 1.34%	139	490	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb ^{5/4}	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-GB-1	N/E Glen Claim	minor pyrite along fractures in green mudstone	<.03	.1	94	20	58	Grab
95-GB-2	Glen Claim	2% chalcopryite with malachite stainings in 2cm quartz vein	.88	1.8	5106	15	130	Grab
95-GB-3	Livet Claim	minor pyrite and chalcopryite in narrow quartz veinlets	.06	1.3	229	22	79	Grab
95-GB-4	Livet Claim	5% pyrite in 2 cm wide calcite vein.	.03	1.9	57	23	57	Grab
95-GB-5	Harry Claim	minor chalcopryite in 1cm wide vuggy drusy quartz vein	<.03	.2	602	7	98	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb ^{3/2}	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-GB-6	N/E Hairy Claim	2% finely disseminated pyrite in andesitic crystal ash tuft	<.03	.2	8	12	48	Grab
95-GB-7	Hairy Claim	Minor disseminated pyrite in feldspar pyritic mafic dyke.	<.03	.1	40	10	86	Grab
95-GB-8	Hairy Claim	5% pyrite in strongly silicified zone in mafic volcanics	18.67 .541 02/4	730 4.18 02/4	36	215	6	Grab
95-GB-9	Hairy Claim	30% pyrite in 1cm wide, vuggy, drusy quartz vein in thinly layered mafic flows & sediments	.92	1.8	99	55	42	Grab
95-GB-10	Hairy Claim	up to 40% pyrite in strongly silicified zone, 5-10cm wide. pyrite fracture controlled	<.03	1.4	437	74	147	Grab

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SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb ^{g/t}	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95GB-11	N/E Hairy Claim	5% chalcopyrite, 10% specularite, malachite staining in narrow vuggy calcite vein in massive epidote	<.03	13.0 13.0	>10,000 1.31%	15	27	Grab
95-GB-12	Hairy Claim	20% pyrite crystals up to 5 mm in size in a feldspar phync mafic volcanic	<.03	.1	42	8	49	Grab
95-GB-13	Hairy Claim	10% pyrite crystals up to 4 mm in size in a lite green-grey fine grained, silica rich, epidote altered rock	<.03	.1	55	12	56	Grab
95-GB-14	Hairy Claim	10% fracture controlled pyrite in silica and epidote altered mafic volcanics	<.03	1.4	52	6	24	Grab
95-GB-15	Hairy Claim	15% pyrite in epidote alteration zone in felsic dyke.	<.03	.4	964	6	26	Grab

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SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au $\frac{\mu}{\text{ppb}}$	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-GB-16	N/E Spur Claim	5% malachite, minor chalcopyrite in silicified, epidote altered mafic flow	<.03	8.8	>10,000 1.22%	76	164	Grab
95-GB-17	Spur Claim	5% chalcopyrite, malachite staining in up to 5cm wide drusy qtz vein with angular mafic flow fragments.	<.03	6.4	9643	119	124	Grab
95-GB-18	Spur Claim	3% chalcopyrite, malachite staining, 70% specularite, in silicified zone	.66	3.2	3126	14	2130	Grab
95-GB-19	Spur Claim	5% chalcopyrite, 20% pyrite in drusy quartz veins up to 3cm wide in mafic flows.	.30	3.1	>10,000 1.19%	13	136	Grab
95-GB-20	Spur Claim	15% fine grained grey sphalerite in silica rich (cherty) epidote altered sediment.	<.03	9.5	1924	225	>10,000 7.56%	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au $\frac{g}{t}$ ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-DB 1	N/E Spr Claim	1% Malachite in strongly limonitic talus	<.03	10.1	2920	711	522	Talus
95-DB 2	Spr Claim	70% combined Magnetite + hematite, 3% pyrite, 1% Malachite, in talus	<.03	>30 1.20 oz/t	5833	414	1466	Talus
95-DB 3	Hairy Claim	3% malachite, 2% pyrite, minor sphalerite in 5cm wide quartz vein	1.05	1.7	>10,000 1.28	35	139	5cm
95-DB 4	Hairy Claim	3% pyrite, 1% sphalerite in vuggy, drusy quartz vein	.67	9.0	4040	28	63	5cm
95-DB 5	Fiddick Claim	2% disseminated pyrite in silicified andesite	<.03	1.2	69	47	73	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au g/ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-MA-1	N/E Spur Claim	1% pyrite in mafic crystal ash tuff	<.03	.3	27	45	191	Grab
95-MA-2	Spur Claim	1% malachite in epidote altered mafic crystal ash tuff	<.03	.1	444	12	134	Grab
95-MA-3	Spur Claim	1% chalcopyrite, trace malachite, trace pyrite in mafic dyke	<.03	4.7	3576	106	392	Grab
95-MA-4	Spur Claim	2% pyrite with jarosite in slightly silicified mafic flow	<.03	1.1	49	22	106	Grab
95-MA-5	Spur Claim	2% pyrite in mafic crystal ash tuff	<.03	.6	50	13	142	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb $\frac{3}{t}$	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-ST-1	N/E Hairy Claim	20% pyrite in volcanic flow breccia	.37	.8	208	36	158	Grab
95-ST-2	Hairy Claim	50% Magnetite, trace chalcopryite in mafic flow	<.03	.5	7	12	39	Grab
95-ST-3	Hairy Claim	5% chalcopryite, 2% pyrite, trace of malachite in quartz vein	.23	8.9	8708	75	6	Grab
95-BF4	Hairy Claim	10% disseminated pyrite in fine grained diorite	<.03	.4	37	8	71	Grab
95-BF5	Hairy Claim	10% disseminated pyrite in medium grained mafic diorite.	<.03	.6	30	35	135	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb S/E	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-ST-6	N/E	20% pyrite crystals up to 2mm in volcanic rock intruded by pink felsic aphanitic veins. (70% felsic)	JNE .09	1.6	349	73	46	Grab
	Hairy Claim							
95-ST-7	Hairy Claim	20% pyrite crystals up to 3mm size, in diabasic rock.	<.03	.1	37	14	65	Grab
95-ST-8	Hairy Claim	2% malachite and 20% pyrite in aphanitic pink felsic intrusive rock, and accompanying silicified volcanics	<.03	1.8	5542	20	42	Grab
95-ST-9	Spur Claim	2 cm wide pyrite vein in mafic crystal ash tuff.	<.03	2.6	9526	28	61	Grab
95-ST-10	Spur Claim	15% pyrite in a mafic volcanic rock intruded by minor pink felsic veinlets	.51	5.1	77	24	244	Grab

ROCK SAMPLE DESCRIPTION

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS					WIDTH (m)
			Au ppb $\frac{g}{t}$	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
95-ST-11	N/E Spur Claim	5% chalcopryrite, minor malachite in green colored very fine sandstone and chert.	<.03	2.1	3818	478	486	Grab
95-ST-12	Spur Claim	5% chalcopryrite, 2% malachite, 50% specularite in dioritic talus	<.03	7.6	8784	22	832	Grab
95-ST-13	Spur Claim	10% chalcopryrite, 3% malachite in minor vuggy drusy quartz vein	14.44 .421 $\frac{oz}{t}$	>30 710.8 $\frac{g}{t}$ 20.73 $\frac{oz}{t}$	7563	174	37	Grab
95-ST-14	Spur Claim	3% chalcopryrite, malachite staining in 5 cm wide vuggy drusy quartz vein.	.44	23.1	>10,000 1.34%	456	3826	Grab
95-ST-15	Spur Claim	5% malachite 5% azurite 3% chalcopryrite in volcanic flow	1.78	>30 32.3 $\frac{g}{t}$.94 $\frac{oz}{t}$	>10,000 1.34%	139	490	Grab

CERTIFICATE OF ASSAY AK 95-808

AGC-AMERICAS GOLD CORPORATION
1730-999 W.HASTINGS ST.
VANCOUVER, B.C.
V6C 2W2

25-Sep-95

ATTENTION: BOB KRAUSE

75 Rock samples received September 13, 1995

PROJECT #: None Given

Samples submitted by: Dean Barron

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Zn (%)
1	95-JP-1	<.03	<.001	-	-	-	-
2	95-JP-2	<.03	<.001	-	-	-	-
3	95-JP-3	<.03	<.001	-	-	-	-
4	ARC DB95-1	0.07	0.002	-	-	2.64	-
5	ARC DB95-2	<.03	<.001	-	-	-	-
6	ARC DB95-3	<.03	<.001	-	-	-	-
7	ARC DB95-4	0.03	0.001	-	-	-	-
8	ARC DB95-5	<.03	<.001	-	-	-	-
9	ARC DB95-6	<.03	<.001	-	-	2.02	-
10	ARC DB95-7	<.03	<.001	-	-	-	-
11	ARC DB95-8	<.03	<.001	-	-	-	-
12	ARC DB95-9	<.03	<.001	-	-	-	-
13	ARC DB95-10	<.03	<.001	-	-	-	-
14	ARC DB95-11	0.07	0.002	-	-	-	-
15	ARC DB95-12	<.03	<.001	-	-	-	-
16	ARC DB95-13	<.03	<.001	-	-	-	-
17	ARC DB95-14	0.20	0.006	-	-	-	-
18	ARC DB95-15	0.03	0.001	-	-	-	-
19	95-GB-1	<.03	<.001	-	-	-	-
20	95-GB-2	0.88	0.026	-	-	-	-
21	95-GB-3	0.06	0.002	-	-	-	-
22	95-GB-4	0.03	0.001	-	-	-	-
23	95-GB-5	<.03	<.001	-	-	-	-
24	95-GB-6	<.03	<.001	-	-	-	-
25	95-GB-7	<.03	<.001	-	-	-	-
26	95-GB-8	18.67	0.544	143.4	4.18	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-808

22-Sep-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Zn (%)
27	95-GB-9	0.92	0.027	-	-	-	-
28	95-GB-10	<.03	<.001	-	-	-	-
29	95-GB-11	<.03	<.001	-	-	1.31	-
30	95-GB-12	<.03	<.001	-	-	-	-
31	95-GB-13	<.03	<.001	-	-	-	-
32	95-GB-14	<.03	<.001	-	-	-	-
33	95-GB-15	<.03	<.001	-	-	-	-
34	95-GB-16	<.03	<.001	-	-	1.22	-
35	95-GB-17	<.03	<.001	-	-	-	-
36	95-GB-18	0.68	0.020	-	-	-	-
37	95-GB-19	0.30	0.009	-	-	1.19	-
38	95-GB-20	<.03	<.001	-	-	-	7.56
39	95-GB-21	0.17	0.005	-	-	-	11.20
40	95-GB-22	<.03	<.001	-	-	-	2.02
41	95-DB-1	<.03	<.001	-	-	-	-
42	95-DB-2	<.03	<.001	41.3	1.20	-	-
43	95-DB-3	1.05	0.031	-	-	1.28	-
44	95-DB-4	0.67	0.020	-	-	-	-
45	95-DB-5	<.03	<.001	-	-	-	-
46	95-DB-6	<.03	<.001	-	-	-	-
47	95-DB-7	<.03	<.001	-	-	-	-
48	95-DB-8	<.03	<.001	-	-	-	-
49	95-DB-9	<.03	<.001	-	-	-	-
50	95-MA-1	<.03	<.001	-	-	-	-
51	95-MA-2	<.03	<.001	-	-	-	-
52	95-MA-3	<.03	<.001	-	-	-	-
53	95-MA-4	<.03	<.001	-	-	-	-
54	95-MA-5	<.03	<.001	-	-	-	-

55	95-MA-6	<.03	<.001	-	-	-	-
56	95-MA-7	<.03	<.001	-	-	-	-
57	95-MA-8	0.15	0.004	-	-	-	-
58	95-MA-9	<.03	<.001	-	-	-	-
59	95-ST-1	0.37	0.011	-	-	-	-
60	95-ST-2	<.03	<.001	-	-	-	-
61	95-ST-3	0.23	0.007	-	-	-	-
62	95-ST-4	<.03	<.001	-	-	-	-
63	95-ST-5	<.03	<.001	-	-	-	-
64	95-ST-6	0.09	0.003	-	-	-	-
65	95-ST-7	<.03	<.001	-	-	-	-
66	95-ST-8	<.03	<.001	-	-	-	-
67	95-ST-9	<.03	<.001	-	-	-	-
68	95-ST-10	0.51	0.015	-	-	-	-
69	95-ST-11	<.03	<.001	-	-	-	-
70	95-ST-12	<.03	<.001	-	-	-	-
71	95-ST-13	14.44	0.421	710.8	20.73	-	-
72	95-ST-14	0.44	0.013	-	-	1.34	-
73	95-ST-15	1.78	0.052	32.3	0.94	1.41	-
74	95-ST-16	0.55	0.016	524.2	15.29	4.88	-
75	95-ST-17	<.03	<.001	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-808

22-Sep-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Zn (%)
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QC DATA:

Resplit:

R/S 1	95-JP-1	<.03	<.001	-	-	-	-
R/S 36	95-GB-18	0.62	0.018	-	-	-	-
R/S 71	95-ST-13	15.38	0.449	-	-	-	-

Repeat:

1		<.03	<.001	-	-	-	-
10		<.03	<.001	-	-	-	-
19		<.03	<.001	-	-	-	-
36		0.62	0.018	-	-	-	-
45		<.03	<.001	-	-	-	-
54		<.03	<.001	-	-	-	-

Standard:

STD-L	1.99	0.058	-	-	-	-
STD-L	2.01	0.059	-	-	-	-
STD-L	1.97	0.057	-	-	-	-
Mp-1A	-	-	70.0	2.04	-	19.00
HV1	-	-	-	-	0.52	-

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-813

AGC-AMERICAS GOLD CORPORATION
1730-999 W.HASTINGS ST.
VANCOUVER, B.C.
V6C 2W2

26-Sep-95

ATTENTION: BOB KRAUSE

7 Silt samples received September 13, 1995

PROJECT #: None given

SHIPMENT #: None given

Samples submitted by: Dean Barron

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	FEDDICK SILT -1	<5	2.1	222	53	639
2	FEDDICK SILT -2	<5	2.0	157	39	269
3	FEDDICK SILT -3	<5	1.6	215	92	848
4	FEDDICK SILT -4	<5	1.4	183	70	7011
5	FEDDICK SILT -5	30	1.0	88	33	657
6	FEDDICK SILT -6	<5	1.3	13	25	>10000
7	FEDDICK SILT -7	5	0.7	5	10	88

QC DATA:

Resplit:

R/S 1	FEDDICK SILT -1	<5	2.3	221	52	636
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Repeat:

1	FEDDICK SILT -1	-	2.2	218	51	638
4	FEDDICK SILT -4	<5	-	-	-	-

Standard:

GEO'95		150	1.5	85	23	84
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ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

XLS/95AGC#3

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-808

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

22-Sep-95

ATTENTION: BOB KRAUSE

75 Rock samples received September 13, 1995

PROJECT #: None Given

Samples submitted by: Dean Barron

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	95-JP-1	0.3	102	10	66
2	95-JP-2	0.5	33	15	116
3	95-JP-3	0.2	98	11	245
4	ARC DB95-1	4.4	>10000	10	16
5	ARC DB95-2	0.1	75	7	57
6	ARC DB95-3	0.1	3025	4	56
7	ARC DB95-4	0.1	655	7	42
8	ARC DB95-5	0.3	200	16	89
9	ARC DB95-6	4.7	>10000	8	22
10	ARC DB95-7	0.8	8789	5	19
11	ARC DB95-8	0.7	9644	6	14
12	ARC DB95-9	1.9	148	64	104
13	ARC DB95-10	2.0	326	189	58
14	ARC DB95-11	2.7	73	17	59
15	ARC DB95-12	0.2	78	78	24
16	ARC DB95-13	0.1	46	6	22
17	ARC DB95-14	0.2	493	8	32
18	ARC DB95-15	0.3	425	17	88
19	95-GB-1	0.1	94	20	58
20	95-GB-2	1.8	5106	15	130
21	95-GB-3	1.3	229	22	79
22	95-GB-4	1.9	57	23	57
23	95-GB-5	0.2	602	7	98
24	95-GB-6	0.2	8	12	48
25	95-GB-7	0.1	40	10	86
26	95-GB-8	>30	36	215	6
27	95-GB-9	1.8	99	55	42

28	95-GB-10	1.4	437	74	147
29	95-GB-11	13.0	>10000	15	29

AGC-AMERICAS GOLD CORPORATION AK 95-808

22-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	95-GB-12	0.1	42	8	42
31	95-GB-13	0.1	55	12	56
32	95-GB-14	1.4	52	6	24
33	95-GB-15	0.4	964	6	26
34	95-GB-16	8.8	>10000	76	164
35	95-GB-17	6.4	9643	119	124
36	95-GB-18	3.2	3126	14	2130
37	95-GB-19	3.1	>10000	13	136
38	95-GB-20	9.5	1924	225	>10000
39	95-GB-21	9.8	3388	196	>10000
40	95-GB-22	5.2	5222	84	>10000
41	95-DB-1	10.1	2920	711	522
42	95-DB-2	>30	5833	414	1466
43	95-DB-3	1.7	>10000	35	139
44	95-DB-4	9.0	4040	28	63
45	95-DB-5	1.2	69	47	73
46	95-DB-6	0.2	30	15	66
47	95-DB-7	0.7	18	18	37
48	95-DB-8	0.2	11	14	36
49	95-DB-9	0.6	10	23	109
50	95-MA-1	0.3	29	45	191
51	95-MA-2	0.1	444	12	134
52	95-MA-3	4.7	3576	106	392
53	95-MA-4	1.1	49	22	106
54	95-MA-5	0.6	50	13	142
55	95-MA-6	0.5	14	24	59
56	95-MA-7	0.2	14	8	54
57	95-MA-8	3.6	1034	31	614
58	95-MA-9	0.4	12	16	18
59	95-ST-1	0.8	208	36	158

60	95-ST-2	0.5	7	12	39
61	95-ST-3	8.9	8708	75	6
62	95-ST-4	0.4	39	8	71
63	95-ST-5	0.6	30	35	135
64	95-ST-6	1.6	349	73	46
65	95-ST-7	0.1	37	14	65
66	95-ST-8	1.8	5542	20	42
67	95-ST-9	2.6	9526	28	61
68	95-ST-10	5.1	77	24	244
69	95-ST-11	2.1	3818	478	486
70	95-ST-12	9.6	8984	22	832
71	95-ST-13	>30	7563	174	37
72	95-ST-14	23.1	>10000	456	3826
73	95-ST-15	>30	>10000	139	490
74	95-ST-16	>30	>10000	128	284
75	95-ST-17	5.5	1322	44	227

AGC-AMERICAS GOLD CORPORATION AK 95-808

22-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:

Resplit:

R/S 1	95-JP-1	0.2	78	8	64
R/S 36	95-GB-18	2.9	3108	12	2126
R/S 71	95-ST-13	>30	7584	183	36

Repeat:

1	95-JP-1	0.3	101	9	64
10	ARC DB95-7	0.9	8980	4	18
19	95-GB-1	0.1	94	20	57
36	95-GB-18	3.0	3109	15	2128
45	95-DB-5	1.4	66	47	70
54	95-MA-5	0.5	51	15	149
71	95-ST-13	>30	7492	173	39

Standard:

EO95		1.5	84	23	88
GE095		1.4	84	22	88

GEO95

1.6

88

22

88

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-677

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

14 rock samples received August 21, 1995

PROJECT #: None given

Samples submitted by: Dean Barron

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	981	0.29	0.008
2	982	0.67	0.020
3	983	1.79	0.052
4	984	<.03	<.001
5	985	3.24	0.094
6	986	3.78	0.110
7	987	8.23	0.240
8	988	0.03	0.001
9	989	0.15	0.004
10	990	<.03	<.001
11	991	<.03	<.001
12	992	<.03	<.001
13	993	<.03	<.001
14	994	0.12	0.003

QC DATA:

Resplit:

RS1	981	0.28	0.008
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Repeat:

10	990	<.03	<.001
14	994	0.10	0.003

Standard:

Std-L		2.04	0.059
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XLS/95AGC

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-677

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

14 rock samples received August 21, 1995

PROJECT #: *None given*

Samples submitted by: *Dean Barron*

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	981	0.29	0.008
2	982	0.67	0.020
3	983	1.79	0.052
4	984	<.03	<.001
5	985	3.24	0.094
6	986	3.78	0.110
7	987	8.23	0.240
8	988	0.03	0.001
9	989	0.15	0.004
10	990	<.03	<.001
11	991	<.03	<.001
12	992	<.03	<.001
13	993	<.03	<.001
14	994	0.12	0.003

QC DATA:

Resplit:

RS1	981	0.28	0.008
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Repeat:

10	990	<.03	<.001
14	994	0.10	0.003

Standard:

Std-L		2.04	0.059
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XLS/95AGC

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-808

AGC-AMERICAS GOLD CORPORATION
1730-999 W.HASTINGS ST.
VANCOUVER, B.C.
V6C 2W2

25-Sep-95

ATTENTION: BOB KRAUSE

75 Rock samples received September 13, 1995

PROJECT #: None Given

Samples submitted by: Dean Barron

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Zn (%)
1	95-JP-1	<.03	<.001	-	-	-	-
2	95-JP-2	<.03	<.001	-	-	-	-
3	95-JP-3	<.03	<.001	-	-	-	-
4	ARC DB95-1	0.07	0.002	-	-	2.64	-
5	ARC DB95-2	<.03	<.001	-	-	-	-
6	ARC DB95-3	<.03	<.001	-	-	-	-
7	ARC DB95-4	0.03	0.001	-	-	-	-
8	ARC DB95-5	<.03	<.001	-	-	-	-
9	ARC DB95-6	<.03	<.001	-	-	2.02	-
10	ARC DB95-7	<.03	<.001	-	-	-	-
11	ARC DB95-8	<.03	<.001	-	-	-	-
12	ARC DB95-9	<.03	<.001	-	-	-	-
13	ARC DB95-10	<.03	<.001	-	-	-	-
14	ARC DB95-11	0.07	0.002	-	-	-	-
15	ARC DB95-12	<.03	<.001	-	-	-	-
16	ARC DB95-13	<.03	<.001	-	-	-	-
17	ARC DB95-14	0.20	0.006	-	-	-	-
18	ARC DB95-15	0.03	0.001	-	-	-	-
19	95-GB-1	<.03	<.001	-	-	-	-
20	95-GB-2	0.88	0.026	-	-	-	-
21	95-GB-3	0.06	0.002	-	-	-	-
22	95-GB-4	0.03	0.001	-	-	-	-
23	95-GB-5	<.03	<.001	-	-	-	-
24	95-GB-6	<.03	<.001	-	-	-	-
25	95-GB-7	<.03	<.001	-	-	-	-
26	95-GB-8	18.67	0.544	143.4	4.18	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-808

22-Sep-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Zn (%)
27	95-GB-9	0.92	0.027	-	-	-	-
28	95-GB-10	<.03	<.001	-	-	-	-
29	95-GB-11	<.03	<.001	-	-	1.31	-
30	95-GB-12	<.03	<.001	-	-	-	-
31	95-GB-13	<.03	<.001	-	-	-	-
32	95-GB-14	<.03	<.001	-	-	-	-
33	95-GB-15	<.03	<.001	-	-	-	-
34	95-GB-16	<.03	<.001	-	-	1.22	-
35	95-GB-17	<.03	<.001	-	-	-	-
36	95-GB-18	0.68	0.020	-	-	-	-
37	95-GB-19	0.30	0.009	-	-	1.19	-
38	95-GB-20	<.03	<.001	-	-	-	7.56
39	95-GB-21	0.17	0.005	-	-	-	11.20
40	95-GB-22	<.03	<.001	-	-	-	2.02
41	95-DB-1	<.03	<.001	-	-	-	-
42	95-DB-2	<.03	<.001	41.3	1.20	-	-
43	95-DB-3	1.05	0.031	-	-	1.28	-
44	95-DB-4	0.67	0.020	-	-	-	-
45	95-DB-5	<.03	<.001	-	-	-	-
46	95-DB-6	<.03	<.001	-	-	-	-
47	95-DB-7	<.03	<.001	-	-	-	-
48	95-DB-8	<.03	<.001	-	-	-	-
49	95-DB-9	<.03	<.001	-	-	-	-
50	95-MA-1	<.03	<.001	-	-	-	-
51	95-MA-2	<.03	<.001	-	-	-	-
52	95-MA-3	<.03	<.001	-	-	-	-
53	95-MA-4	<.03	<.001	-	-	-	-
54	95-MA-5	<.03	<.001	-	-	-	-

55	95-MA-6	<.03	<.001	-	-	-	-
56	95-MA-7	<.03	<.001	-	-	-	-
57	95-MA-8	0.15	0.004	-	-	-	-
58	95-MA-9	<.03	<.001	-	-	-	-
59	95-ST-1	0.37	0.011	-	-	-	-
60	95-ST-2	<.03	<.001	-	-	-	-
61	95-ST-3	0.23	0.007	-	-	-	-
62	95-ST-4	<.03	<.001	-	-	-	-
63	95-ST-5	<.03	<.001	-	-	-	-
64	95-ST-6	0.09	0.003	-	-	-	-
65	95-ST-7	<.03	<.001	-	-	-	-
66	95-ST-8	<.03	<.001	-	-	-	-
67	95-ST-9	<.03	<.001	-	-	-	-
68	95-ST-10	0.51	0.015	-	-	-	-
69	95-ST-11	<.03	<.001	-	-	-	-
70	95-ST-12	<.03	<.001	-	-	-	-
71	95-ST-13	14.44	0.421	710.8	20.73	-	-
72	95-ST-14	0.44	0.013	-	-	1.34	-
73	95-ST-15	1.78	0.052	32.3	0.94	1.41	-
74	95-ST-16	0.55	0.016	524.2	15.29	4.88	-
75	95-ST-17	<.03	<.001	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-808

22-Sep-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Zn (%)
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QC DATA:

Resplit:

R/S 1	95-JP-1	<.03	<.001	-	-	-	-
R/S 36	95-GB-18	0.62	0.018	-	-	-	-
R/S 71	95-ST-13	15.38	0.449	-	-	-	-

Repeat:

1		<.03	<.001	-	-	-	-
10		<.03	<.001	-	-	-	-
19		<.03	<.001	-	-	-	-
36		0.62	0.018	-	-	-	-
45		<.03	<.001	-	-	-	-
54		<.03	<.001	-	-	-	-

Standard:

STD-L	1.99	0.058	-	-	-	-
STD-L	2.01	0.059	-	-	-	-
STD-L	1.97	0.057	-	-	-	-
Mp-1A	-	-	70.0	2.04	-	19.00
HV1	-	-	-	-	0.52	-

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

26-Jul-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

AGC-AMERICAS GOLD
1030-609 GRANVILLE S
VANCOUVER, B.C.
V7Y 1G5

ATTENTION: BOB KRA

30 Rock samples received
PROJECT #: None Given
SHIPMENT #: None Given

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn
1	951	0.6	0.37	10	35	<5	0.11	<1	10	6	12	1.16	<10	<.01	3	83	<.01	2	890	26	<5	<20
2	952	<.2	0.30	<5	195	<5	0.03	<1	<1	4	4	0.27	<10	<.01	4	3	<.01	<1	130	4	<5	<20
3	953	<.2	0.25	<5	295	<5	0.02	<1	<1	27	7	1.69	<10	<.01	13	9	<.01	<1	80	18	<5	<20
4	954	<.2	0.08	<5	560	<5	0.02	<1	<1	96	3	0.48	<10	<.01	28	13	<.01	2	90	10	<5	<20
5	955	<.2	0.40	<5	835	<5	1.26	<1	<1	89	14	0.57	<10	0.32	325	<1	<.01	2	280	6	5	<20
6	956	<.2	0.40	<5	160	<5	0.64	3	2	14	93	0.30	<10	0.16	133	<1	<.01	<1	1090	84	5	<20
7	957	28.8	0.95	20	100	<5	0.07	29	7	44	671	8.86	<10	0.36	1599	5	<.01	<1	290	6182	<5	80
8	958	>30	1.20	<5	45	<5	4.43	159	8	17	1531	3.21	<10	0.90	3960	<1	<.01	<1	840	4004	<5	<20
9	959	<.2	0.24	<5	630	<5	1.09	<1	<1	6	6	1.08	<10	0.03	519	<1	<.01	<1	1360	22	<5	<20
10	960	<.2	0.26	<5	485	<5	0.52	<1	<1	6	3	1.47	<10	0.02	186	1	<.01	<1	1110	6	<5	<20
11	961	<.2	1.55	<5	140	<5	3.15	<1	9	13	3	4.18	<10	1.17	2271	4	0.01	<1	1210	10	5	<20
12	962	5.2	1.41	<5	65	<5	0.21	<1	11	30	35	4.75	<10	0.84	2909	8	<.01	3	800	48	<5	<20
13	963	1.6	0.39	<5	360	<5	0.70	<1	6	61	24	2.00	<10	0.15	1732	1	<.01	4	550	12	<5	<20
14	964	24.8	1.52	135	50	<5	0.15	<1	12	25	31	5.58	<10	0.89	2805	31	<.01	3	870	258	<5	<20
15	965	0.8	1.85	<5	95	<5	2.61	<1	15	22	29	5.12	<10	1.74	4429	3	0.02	2	1200	8	<5	<20
16	966	>30	1.37	15	75	<5	0.24	2	11	30	19	4.66	<10	0.82	2267	6	0.01	2	740	1212	<5	<20
17	967	3.6	0.05	10	775	<5	0.02	<1	<1	122	9	1.00	<10	0.01	78	67	<.01	3	130	16	<5	<20
18	968	<.2	1.38	<5	155	5	0.21	1	6	10	14	5.16	<10	0.76	594	7	0.03	<1	930	38	<5	<20
19	969	<.2	1.08	<5	180	10	0.20	2	8	20	17	4.60	<10	0.48	694	9	<.01	2	890	42	<5	20
20	970	<.2	0.76	<5	70	<5	0.05	<1	4	15	6	4.06	<10	0.36	339	5	0.01	<1	1050	10	<5	<20
21	971	0.8	1.01	<5	115	<5	0.22	<1	10	22	20	3.57	<10	0.47	639	3	0.01	2	1030	18	<5	<20
22	972	1.0	0.69	<5	495	<5	0.22	<1	3	17	24	3.10	<10	0.21	233	3	<.01	<1	930	12	<5	<20
23	973	1.2	0.62	<5	140	<5	0.13	<1	2	20	10	3.51	<10	0.21	163	4	0.02	2	720	152	<5	20
24	974	0.2	0.44	<5	45	10	0.12	<1	7	22	5	4.13	<10	0.20	246	<1	0.02	1	650	20	<5	40
25	975	<.2	0.43	15	345	5	0.06	<1	5	2	9	10.20	<10	<.01	56	50	<.01	<1	1550	18	<5	80

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn
26	976	26.2	0.76	15	120	<5	0.06	9	7	58	490	6.98	<10	0.25	1647	8	<0.01	3	370	6826	<5	60
27	977	<.2	1.95	<5	45	10	0.33	<1	8	13	8	5.79	<10	1.60	482	5	0.02	<1	930	34	<5	<20
28	978	6.6	1.65	<5	180	5	0.22	<1	10	29	6	5.00	<10	0.76	2886	7	<0.01	1	1040	44	<5	<20
29	979	<.2	0.49	25	165	<5	0.10	<1	1	6	4	2.86	<10	0.06	184	5	0.01	<1	360	22	<5	20
30	980	<.2	1.52	<5	280	<5	3.48	<1	5	15	1	3.54	10	1.08	1481	3	0.02	<1	1100	6	<5	<20

QC/DATA:**Resplit:**

R/S 1	951	0.4	0.36	10	35	<5	0.13	<1	9	6	9	1.24	<10	<0.01	6	86	<0.01	2	930	24	<5	<20
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Repeat #:

1	951	0.4	0.36	5	35	<5	0.11	<1	9	6	11	1.13	<10	<0.01	3	82	<0.01	2	860	24	<5	<20
10	960	<.2	0.26	<5	475	<5	0.51	<1	<1	6	3	1.51	<10	0.02	190	1	<0.01	<1	1100	6	<5	<20
19	969	<.2	1.12	10	185	<5	0.21	1	8	20	18	4.73	<10	0.49	718	9	0.01	2	920	42	<5	<20
28	978	6.4	1.66	<5	185	<5	0.23	<1	10	29	6	5.00	<10	0.76	2891	7	<0.01	2	1050	44	<5	<20

Standard:

GEO'95		0.8	1.69	70	155	<5	1.58	<1	18	58	86	3.93	<10	0.88	651	<1	0.02	25	590	24	<5	<20
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df/437B
XLS/95AGC

ECO-TECH LABORATC
Frank J. Pezzotti, A.Sc.
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-464

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

27-Jul-95

ATTENTION: BOB KRAUSE

30 Rock samples received July 17, 1995
PROJECT #: None Given
SHIPMENT #: None Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
1	951	<.03	<.001	-	-	-
2	952	<.03	<.001	-	-	-
3	953	<.03	<.001	-	-	-
4	954	<.03	<.001	-	-	-
5	955	<.03	<.001	-	-	-
6	956	<.03	<.001	-	-	-
7	957	18.06	0.527	-	-	-
8	958	63.49	1.852	34.3	1.00	1.43
9	959	0.09	0.003	-	-	-
10	960	<.03	<.001	-	-	-
11	961	<.03	<.001	-	-	-
12	962	0.03	0.001	-	-	-
13	963	0.04	0.001	-	-	-
14	964	<.03	<.001	-	-	-
15	965	<.03	<.001	-	-	-
16	966	2.87	0.084	57.2	1.67	-
17	967	0.29	0.008	-	-	-
18	968	<.03	<.001	-	-	-
19	969	<.03	<.001	-	-	-
20	970	<.03	<.001	-	-	-
21	971	<.03	<.001	-	-	-
22	972	<.03	<.001	-	-	-
23	973	<.03	<.001	-	-	-
24	974	<.03	<.001	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-464

27-Jul-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
25	975	<.03	<.001	-	-	-
26	976	18.50	0.540	-	-	-
27	977	<.03	<.001	-	-	-
28	978	0.24	0.007	-	-	-
29	979	<.03	<.001	-	-	-
30	980	<.03	<.001	-	-	-

QC DATA:

Resplit:

R/S 1	951	<.03	<.001	-	-	-
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Repeat:

1	951	<.03	<.001	-	-	-
10	960	<.03	<.001	-	-	-
19	969	<.03	<.001	-	-	-
28	978	0.23	0.007	-	-	-

Standard:

STD-L		2.08	0.061	-	-	-
MPIA		-	-	70.0	2.04	19.00

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

YLS/95AGC

APPENDIX VI

CERTIFICATE OF ANALYSIS AK 95-410

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

13-Jul-95

ATTENTION: Bob Krause

206 core samples received July 10, 1995

PROJECT #: None given

SHIPMENT #: None given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	0051	>30	138	137	218
2	0052	2.4	69	30	398
3	0053	3.2	72	111	1433
4	0054	5.5	66	53	408
5	0055	12.4	57	116	724
6	0056	>30	144	245	328
7	0057	22.2	46	135	1714
8	0058	>30	160	318	222
9	0059	25.3	62	517	49
10	0060	19.2	118	69	89
11	0061	13.5	74	59	114
12	0062	>30	396	1936	682
13	0063	>30	508	506	356
14	0064	23.8	476	128	155
15	0065	16.7	453	170	208
16	0066	12.2	180	99	150
17	0067	10.3	148	77	218
18	0068	3.2	110	119	708
19	0069	14.2	119	91	108
20	0070	16.8	246	603	2746
21	0071	2.5	28	34	598
22	0072	3.9	25	148	830
23	0073	0.6	24	299	621
24	0074	0.9	16	321	374
25	0075	1.8	22	216	202
26	0076	4.7	83	368	158
27	0077	8.7	1446	333	6449
28	0078	0.8	167	1470	3022
29	0079	0.2	18	93	224

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	0080	0.6	76	378	931
31	0081	0.3	68	69	429
32	0082	2.1	629	391	7311
33	0083	0.7	453	348	201
34	0084	0.7	175	758	1214
35	0085	3.9	98	2766	7644
36	0086	0.4	149	820	2266
37	0087	0.6	166	661	2234
38	0088	0.6	83	1496	3539
39	0089	2.2	245	1822	6310
40	0090	0.1	31	339	794
41	0091	0.1	10	312	312
42	0092	1.9	13	620	760
43	0093	13.8	20	495	778
44	0094	2.4	7	153	377
45	0095	5.3	29	1012	1303
46	0096	3.6	66	2236	3164
47	0097	5.2	144	5888	>10000
48	0098	3.2	52	4014	>10000
49	0099	3.5	142	5333	>10000
50	0100	0.6	21	409	781
51	0101	0.1	4	16	131
52	0102	0.3	10	1330	1282
53	0103	4.4	18	37	179
54	0104	7.5	70	84	145
55	0105	10.9	62	130	231
56	0106	7.3	33	59	190
57	0107	28.1	62	54	282
58	0108	>30	95	84	251
59	0109	10.4	267	961	901
60	0110	8.2	57	76	628
61	0111	8.3	63	25	101
62	0112	10.8	78	180	57
63	0113	>30	123	349	61
64	0114	>30	93	206	598
65	0115	4.1	56	46	559
66	0116	>30	168	268	313
67	0117	22.8	240	58	68
68	0118	19.9	621	331	78
69	0119	1.2	96	160	572
70	0120	17.9	506	1694	3377
71	0121	4.8	75	88	299
72	0122	7.5	78	216	1911
73	0123	5.7	120	548	2264
74	0124	3.2	126	439	1379
75	0125	8.1	101	412	1654
76	0126	2.6	31	26	378
77	0127	2.4	17	93	75

78	0128	2.7	14	238	51
79	0129	4.5	29	178	294

GC-AMERICAS GOLD CORPORATION AK 95-410

13-Jul-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
80	0130	12.5	141	120	154
81	0131	12.2	42	114	486
82	0132	>30	257	-	2155
83	0133	>30	71	160	1254
84	0134	>30	141	520	225
85	0135	>30	67	279	214
86	0136	>30	215	1222	60
87	0137	>30	128	812	1677
88	0138	>30	56	357	1163
89	0139	2.8	32	72	426
90	0140	6.5	121	1146	818
91	0141	>30	2822	8834	3808
92	0142	10.2	225	106	681
93	0143	2.4	319	901	1666
94	0144	14.1	110	422	1284
95	0145	4.2	22	196	180
96	0146	1.7	17	101	505
97	0147	5.5	72	273	583
98	0148	14.5	7894	740	>10000
99	0149	0.2	249	535	1261
100	0150	0.1	30	19	200
101	0151	0.3	148	518	988
102	0152	<.1	19	39	162
103	0153	2.3	20	10	326
104	0154	3.3	25	103	282
105	0155	3.0	52	31	162
106	0156	3.7	49	49	159
107	0157	16.4	60	100	112
108	0158	4.7	28	54	268
109	0159	3.9	23	27	289
110	0160	19.4	107	92	250
111	0161	7.3	78	132	367
112	0162	24.8	99	249	252
113	0163	9.3	85	192	1034
114	0164	1.5	60	62	618
115	0165	1.4	16	52	425
116	0166	2.4	21	25	443
117	0167	2.8	25	18	548
118	0168	15.7	41	112	593
119	0169	>30	38	241	412
120	0170	17.4	114	164	452
121	0171	>30	131	505	96
122	0172	3.6	23	130	554
123	0173	>30	176	224	232
124	0175	>30	303	616	496
125	0176	>30	220	304	151
126	0177	>30	327	2163	2274

127	0178	>30	816	2934	>10000
128	0179	14.0	110	181	477
129	0180	5.4	93	327	4193

AGC-AMERICAS GOLD CORPORATION AK 95-410

13-Jul-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
130	0181	7.2	107	135	3411
131	0182	4.1	59	103	1126
132	0183	6.0	239	89	470
133	0184	3.8	18	118	187
134	0185	8.9	1872	1462	>10000
135	0186	1.1	222	1177	2808
136	0187	1.0	68	449	960
137	0188	0.2	10	18	128
138	0189	0.2	8	14	109
139	0190	>30	359	1753	6322
140	0191	3.4	48	202	484
141	0192	1.7	83	117	491
142	0193	3.1	38	97	503
143	0194	4.9	93	421	767
144	0195	11.5	25	158	351
145	0196	>30	170	363	179
146	0197	15.7	55	223	119
147	0198	3.8	116	88	282
148	0199	3.2	37	66	675
149	0200	6.1	30	34	287
150	0201	5.9	30	75	727
151	0202	>30	151	408	1206
152	0203	4.1	102	62	438
153	0204	29.1	145	338	65
154	0205	25.2	88	102	237
155	0206	>30	289	121	159
156	0207	>30	240	214	902
157	0208	>30	466	94	81
158	0209	17.7	220	259	1977
159	0210	29.4	731	693	84
160	0211	3.4	71	531	1188
161	0212	4.1	131	631	570
162	0213	3.2	20	45	699
163	0214	3.3	193	103	776
164	0215	17.6	67	827	1294
165	0216	6.7	25	249	322
166	0218	3.8	82	70	844
167	0219	4.8	161	665	1034
168	0220	8.0	250	1743	4879
169	0221	0.2	22	403	650
170	0222	0.2	10	24	152
171	0223	<.1	28	50	166
172	0224	1.9	27	66	75
173	0225	5.1	23	25	144
174	0226	2.0	10	14	208
175	0227	0.7	34	12	209

176	0228	28.4	215	204	90
177	0229	1.1	9	14	384
178	0230	2.4	67	67	241
179	0231	>30	163	39	162

AGC-AMERICAS GOLD CORPORATION AK 95-410

13-Jul-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
180	0232	3.4	30	25	128
181	0233	13.2	58	40	169
182	0234	6.8	46	38	26
183	0235	12.0	76	210	24
184	0236	>30	332	364	35
185	0237	>30	3372	376	85
186	0238	17.4	52	148	188
187	0239	>30	106	66	286
188	0240	13.0	99	138	159
189	0241	>30	375	168	884
190	0242	3.7	54	219	629
191	0243	12.8	68	118	55
192	0244	3.2	66	339	844
193	0245	>30	147	532	392
194	0246	11.4	47	94	103
195	0247	7.0	216	806	2784
196	0248	1.9	34	638	1032
197	0249	3.3	193	432	2204
198	0250	3.2	162	430	2166
199	0251	8.4	1193	326	2087
200	0252	7.7	281	224	19
201	0253	5.9	29	293	14
202	0254	2.4	105	80	348
203	0255	3.4	290	75	891
204	0256	0.2	71	555	990
205	0257	<.1	2	7	78
206	0258	<.1	99	119	154

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
QC DATA:					
Resplit:					
RS1	0051	>30	139	139	215
RS36	0086	0.5	148	856	2222
RS71	0121	5.1	78	90	304
RS106	0156	3.7	48	48	157
RS141	0192	1.6	79	112	486
Repeat:					
1	0051	>30	140	137	217
10	0060	19.4	116	67	88
19	0069	14.1	121	92	110
36	0086	0.3	150	831	2288
45	0095	5.4	31	1026	1309
54	0104	8.0	74	83	145
71	0121	5.1	74	86	297
80	0130	12.2	138	118	156
89	0139	2.5	32	72	420
106	0156	3.6	47	48	156
115	0165	1.4	16	52	428
124	0175	>30	300	612	499
141	0192	1.8	83	114	488
150	0201	6.0	30	76	726
159	0210	29.2	722	683	83
176	0228	27.8	216	198	89
185	0237	>30	3420	372	85
194	0246	11.7	47	91	103
203	0255	3.3	292	79	892
Standard:					
GEO95		1.4	88	22	84
GEO95		1.4	88	20	88
GEO95		1.4	89	23	86
GEO95		1.5	86	22	88
GEO95		1.4	86	22	88
GEO95		1.4	85	24	88

ALS/AGC

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-410

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

13-Jul-95

ATTENTION: Bob Krause

206 core samples received July 10, 1995
PROJECT #: None given
SHIPMENT #: None given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
1	0051	1.24	0.036	33.4	0.97	-
2	0052	0.14	0.004	-	-	-
3	0053	0.39	0.011	-	-	-
4	0054	0.07	0.002	-	-	-
5	0055	0.11	0.003	-	-	-
6	0056	0.99	0.029	57.2	1.67	-
7	0057	0.18	0.005	-	-	-
8	0058	1.20	0.035	40.8	1.19	-
9	0059	0.57	0.017	-	-	-
10	0060	1.78	0.052	-	-	-
11	0061	0.68	0.020	-	-	-
12	0062	1.81	0.053	32.2	0.94	-
13	0063	1.12	0.033	31.1	0.91	-
14	0064	4.90	0.143	-	-	-
15	0065	4.54	0.132	-	-	-
16	0066	1.40	0.041	-	-	-
17	0067	1.38	0.040	-	-	-
18	0068	0.17	0.005	-	-	-
19	0069	1.07	0.031	-	-	-
20	0070	1.23	0.036	-	-	-
21	0071	0.27	0.008	-	-	-
22	0072	2.92	0.085	-	-	-
23	0073	0.60	0.017	-	-	-
24	0074	0.26	0.008	-	-	-
25	0075	0.36	0.010	-	-	-
26	0076	0.58	0.017	-	-	-
27	0077	0.50	0.015	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
28	0078	<.03	<.001	-	-	-
29	0079	<.03	<.001	-	-	-
30	0080	<.03	<.001	-	-	-
31	0081	<.03	<.001	-	-	-
32	0082	<.03	<.001	-	-	-
33	0083	<.03	<.001	-	-	-
34	0084	0.14	0.004	-	-	-
35	0085	0.29	0.008	-	-	-
36	0086	0.09	0.003	-	-	-
37	0087	<.03	<.001	-	-	-
38	0088	0.07	0.002	-	-	-
39	0089	0.48	0.014	-	-	-
40	0090	<.03	<.001	-	-	-
41	0091	0.04	0.001	-	-	-
42	0092	0.23	0.007	-	-	-
43	0093	1.47	0.043	-	-	-
44	0094	0.29	0.008	-	-	-
45	0095	0.64	0.019	-	-	-
46	0096	0.33	0.010	-	-	-
47	0097	0.25	0.007	-	-	1.88
48	0098	0.20	0.006	-	-	1.33
49	0099	0.43	0.013	-	-	1.12
50	0100	3.11	0.091	-	-	-
51	0101	0.08	0.002	-	-	-
52	0102	<.03	<.001	-	-	-
53	0103	0.06	0.002	-	-	-
54	0104	0.40	0.012	-	-	-
55	0105	0.24	0.007	-	-	-
56	0106	0.32	0.009	-	-	-
57	0107	0.25	0.007	-	-	-
58	0108	5.93	0.173	133.4	3.89	-
59	0109	1.38	0.040	-	-	-
60	0110	0.43	0.013	-	-	-
61	0111	0.57	0.017	-	-	-
62	0112	3.16	0.092	-	-	-
63	0113	3.06	0.089	81.6	2.38	-
64	0114	2.49	0.073	32.4	0.95	-
65	0115	0.37	0.011	-	-	-
66	0116	5.44	0.159	49.3	1.44	-
67	0117	1.87	0.055	-	-	-
68	0118	5.12	0.149	-	-	-
69	0119	0.16	0.005	-	-	-
70	0120	1.73	0.050	-	-	-
71	0121	0.28	0.008	-	-	-
72	0122	0.70	0.020	-	-	-
73	0123	0.41	0.012	-	-	-
74	0124	0.26	0.008	-	-	-

GC-AMERICAS GOLD CORPORATION AK 95-410

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
75	0125	0.61	0.018	-	-	-
76	0126	0.32	0.009	-	-	-
77	0127	0.33	0.010	-	-	-
78	0128	0.44	0.013	-	-	-
79	0129	0.29	0.008	-	-	-
80	0130	0.20	0.006	-	-	-
81	0131	0.12	0.003	-	-	-
82	0132	0.63	0.018	232.4	6.78	-
83	0133	0.10	0.003	42.3	1.23	-
84	0134	0.65	0.019	83.3	2.43	-
85	0135	0.76	0.022	57.2	1.67	-
86	0136	0.83	0.024	148.7	4.34	-
87	0137	0.92	0.027	100.6	2.93	-
88	0138	0.56	0.016	30.2	0.88	-
89	0139	0.06	0.002	-	-	-
90	0140	0.08	0.002	-	-	-
91	0141	1.38	0.040	30.6	0.89	-
92	0142	1.33	0.039	-	-	-
93	0143	0.43	0.013	-	-	-
94	0144	0.52	0.015	-	-	-
95	0145	1.86	0.054	-	-	-
96	0146	0.60	0.017	-	-	-
97	0147	0.68	0.020	-	-	-
98	0148	0.48	0.014	-	-	3.16
99	0149	0.04	0.001	-	-	-
100	0150	0.24	0.007	-	-	-
101	0151	0.08	0.002	-	-	-
102	0152	<.03	<.001	-	-	-
103	0153	0.05	0.001	-	-	-
104	0154	0.57	0.017	-	-	-
105	0155	0.14	0.004	-	-	-
106	0156	0.12	0.003	-	-	-
107	0157	0.21	0.006	-	-	-
108	0158	0.06	0.002	-	-	-
109	0159	1.01	0.029	-	-	-
110	0160	0.35	0.010	-	-	-
111	0161	0.40	0.012	-	-	-
112	0162	4.04	0.118	-	-	-
113	0163	0.26	0.008	-	-	-
114	0164	<.03	<.001	-	-	-
115	0165	<.03	<.001	-	-	-
116	0166	<.03	<.001	-	-	-
117	0167	<.03	<.001	-	-	-
118	0168	0.13	0.004	-	-	-
119	0169	0.22	0.006	30.6	0.89	-
120	0170	0.17	0.005	-	-	-
121	0171	0.49	0.014	35.2	1.03	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
122	0172	0.03	0.001	-	-	-
123	0173	0.79	0.023	36.7	1.07	-
124	0175	1.92	0.056	173.2	5.05	-
125	0176	1.04	0.030	45.5	1.33	-
126	0177	1.03	0.030	59.1	1.72	-
127	0178	3.74	0.109	191.3	5.58	1.16
128	0179	1.12	0.033	-	-	-
129	0180	0.25	0.007	-	-	-
130	0181	0.74	0.022	-	-	-
131	0182	0.51	0.015	-	-	-
132	0183	1.49	0.043	-	-	-
133	0184	0.82	0.024	-	-	-
134	0185	1.02	0.030	-	-	1.02
135	0186	0.03	0.001	-	-	-
136	0187	1.23	0.036	-	-	-
137	0188	0.04	0.001	-	-	-
138	0189	<.03	<.001	-	-	-
139	0190	0.62	0.018	74.6	2.18	-
140	0191	0.24	0.007	-	-	-
141	0192	<.03	<.001	-	-	-
142	0193	0.05	0.001	-	-	-
143	0194	0.47	0.014	-	-	-
144	0195	0.63	0.018	-	-	-
145	0196	2.83	0.083	208.9	6.09	-
146	0197	1.27	0.037	-	-	-
147	0198	0.24	0.007	-	-	-
148	0199	0.03	0.001	-	-	-
149	0200	<.03	<.001	-	-	-
150	0201	<.03	<.001	-	-	-
151	0202	0.88	0.026	88.9	2.59	-
152	0203	0.03	0.001	-	-	-
153	0204	2.97	0.087	-	-	-
154	0205	4.26	0.124	-	-	-
155	0206	23.41	0.683	403.2	11.76	-
156	0207	2.08	0.061	30.4	0.89	-
157	0208	7.63	0.223	70.8	2.07	-
158	0209	1.38	0.040	-	-	-
159	0210	2.26	0.066	-	-	-
160	0211	0.50	0.015	-	-	-
161	0212	0.86	0.025	-	-	-
162	0213	0.53	0.015	-	-	-
163	0214	1.88	0.055	-	-	-
164	0215	0.70	0.020	-	-	-
165	0216	0.42	0.012	-	-	-
166	0218	0.14	0.004	-	-	-
167	0219	0.39	0.011	-	-	-

168 0220 1.16 0.034 - - -

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-410

13-Jul-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
169	0221	0.12	0.003	-	-	-
170	0222	<.03	<.001	-	-	-
171	0223	0.08	0.002	-	-	-
172	0224	0.35	0.010	-	-	-
173	0225	0.21	0.006	-	-	-
174	0226	<.03	<.001	-	-	-
175	0227	<.03	<.001	-	-	-
176	0228	1.22	0.036	-	-	-
177	0229	0.16	0.005	-	-	-
178	0230	0.05	0.001	-	-	-
179	0231	0.46	0.013	31.1	0.91	-
180	0232	0.13	0.004	-	-	-
181	0233	3.68	0.107	-	-	-
182	0234	0.17	0.005	-	-	-
183	0235	0.11	0.003	-	-	-
184	0236	0.69	0.020	30.8	0.90	-
185	0237	0.45	0.013	1027.6	29.97	-
186	0238	0.22	0.006	-	-	-
187	0239	0.46	0.013	30.4	0.89	-
188	0240	0.55	0.016	-	-	-
189	0241	2.09	0.061	71.3	2.08	-
190	0242	0.20	0.006	-	-	-
191	0243	1.02	0.030	-	-	-
192	0244	0.26	0.008	-	-	-
193	0245	3.53	0.103	41.2	1.20	-
194	0246	1.51	0.044	-	-	-
195	0247	0.66	0.019	-	-	-
196	0248	0.59	0.017	-	-	-
197	0249	0.97	0.028	-	-	-
198	0250	0.69	0.020	-	-	-
199	0251	1.82	0.053	-	-	-
200	0252	6.72	0.196	-	-	-
201	0253	0.67	0.020	-	-	-
202	0254	0.45	0.013	-	-	-
203	0255	0.48	0.014	-	-	-
204	0256	0.13	0.004	-	-	-
205	0257	<.03	<.001	-	-	-
206	0258	0.06	0.002	-	-	-

AGC-AMERICAS GOLD CORPORATION AK 95-410

13-Jul-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
QC DATA:						
Resplit:						
RS1	0051	1.19	0.035	45.6	1.33	-
RS36	0086	0.12	0.003	-	-	-
RS71	0121	0.31	0.009	-	-	-
RS106	0156	0.14	0.004	-	-	-
RS141	0192	<.03	<.001	-	-	-
Repeat:						
1	0051	1.05	0.031	-	-	-
10	0060	1.47	0.043	-	-	-
19	0069	1.11	0.032	-	-	-
36	0086	0.10	0.003	-	-	-
45	0095	0.72	0.021	-	-	-
54	0104	0.37	0.011	-	-	-
71	0121	0.27	0.008	-	-	-
80	0130	0.19	0.006	-	-	-
89	0139	0.07	0.002	-	-	-
106	0156	0.10	0.003	-	-	-
115	0165	<.03	<.001	-	-	-
124	0175	1.88	0.055	-	-	-
141	0192	<.03	<.001	-	-	-
150	0201	<.03	<.001	-	-	-
159	0210	2.42	0.071	-	-	-
176	0228	1.18	0.034	-	-	-
185	0237	0.47	0.014	-	-	-
194	0246	1.56	0.045	-	-	-
203	0255	0.48	0.014	-	-	-
Standard:						
STD-L		2.03	0.059	-	-	-
STD-L		2.04	0.059	-	-	-
STD-L		2.03	0.059	-	-	-
STD-L		2.04	0.059	-	-	-
STD-L		2.05	0.060	-	-	-
STD-L		2.08	0.061	-	-	-
Mp-1A		-	-	69.8	2.04	19.00

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

LS/95AGC

CERTIFICATE OF ANALYSIS AK 95-441

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

17-Jul-95

ATTENTION: Bob Krause

66 core samples received July 13, 1995

PROJECT #: None given

SHIPMENT #: None given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	259	4.8	28	238	75
2	260	10.1	78	346	45
3	261	3.7	24	56	58
4	262	12.6	47	115	30
5	263	2.9	49	89	257
6	264	4.4	44	104	550
7	265	10.5	12	108	152
8	266	28.5	26	35	443
9	267	20.2	51	115	249
10	268	4.4	14	48	150
11	269	2.0	14	12	228
12	270	6.5	10	137	122
13	271	9.8	16	69	80
14	272	9.4	15	70	148
15	273	4.0	11	41	41
16	274	3.9	14	60	119
17	275	9.2	26	118	271
18	276	2.0	9	90	275
19	277	>30	24	238	267
20	278	5.4	53	83	248
21	279	10.9	38	309	218
22	280	>30	134	191	312
23	281	>30	84	64	246
24	282	>30	29	72	226
25	283	>30	159	794	1622
26	284	>30	677	1344	3574
27	285	>30	58	886	3729
28	286	4.0	64	179	451
29	287	27.2	169	182	42

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	288	14.3	70	519	1933
31	289	6.8	61	458	1038
32	290	24.6	151	807	1966
33	291	3.8	12	34	145
34	292	6.8	19	113	103
35	293	8.3	32	191	162
36	294	11.2	85	165	583
37	295	27.5	1493	8377	4944
38	296	3.3	134	1934	2732
39	297	0.8	32	33	176
40	298	20.6	31	157	609
41	299	27.2	33	253	1146
42	300	8.8	35	82	670
43	301	>30	35	314	1033
44	302	10.6	31	68	474
45	303	4.7	14	49	640
46	304	>30	31	368	883
47	305	>30	26	338	1455
48	306	>30	59	317	914
49	307	13.3	65	70	1198
50	308	14.2	69	86	172
51	309	22.5	88	151	177
52	310	14.4	63	473	113
53	311	>30	81	1394	108
54	312	>30	51	390	316
55	313	23.6	150	746	756
56	314	>30	252	1046	334
57	315	>30	96	1209	368
58	316	>30	71	543	716
59	317	>30	415	708	374
60	318	>30	395	862	309
61	319	>30	628	804	509
62	320	>30	788	456	522
63	321	28.4	372	570	341
64	322	5.2	106	46	694
65	323	7.4	103	260	649
66	324	5.2	25	129	811

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
QC DATA:					
<i>Resplit:</i>					
RS1	259	4.8	26	238	73
RS36	294	11.0	92	165	580
<i>Repeat:</i>					
1	259	4.8	27	238	75
10	268	4.5	16	48	146
19	277	>30	24	240	270
36	294	11.2	84	162	588
45	303	4.6	13	48	643
54	312	>30	49	388	312
63	321	28.6	376	566	345
<i>Standard:</i>					
GEO95		1.4	84	24	85
GEO95		1.4	84	22	84

CERTIFICATE OF ASSAY AK 95-441

AGC-AMERICAS GOLD CORPORATION
1030-809 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

18-Jul-95

ATTENTION: Bob Krause

66 core samples received July 13, 1995

PROJECT #: None given

SHIPMENT #: None given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	259	0.04	0.001	-	-
2	260	0.15	0.004	-	-
3	261	0.03	0.001	-	-
4	262	0.16	0.005	-	-
5	263	<.03	<.001	-	-
6	264	<.03	<.001	-	-
7	265	0.05	0.001	-	-
8	266	<.03	<.001	-	-
9	267	2.20	0.064	-	-
10	268	<.03	<.001	-	-
11	269	<.03	<.001	-	-
12	270	0.18	0.005	-	-
13	271	0.24	0.007	-	-
14	272	0.15	0.004	-	-
15	273	<.03	<.001	-	-
16	274	<.03	<.001	-	-
17	275	0.63	0.018	-	-
18	276	<.03	<.001	-	-
19	277	0.98	0.029	30.6	0.89
20	278	0.08	0.002	-	-
21	279	0.18	0.005	-	-
22	280	0.26	0.008	48.3	1.41
23	281	1.95	0.057	195.6	5.70
24	282	0.05	0.001	40.2	1.17
25	283	1.54	0.045	146.8	4.28

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK95-441

18-Jul-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
26	284	2.55	0.074	177.3	5.17
27	285	0.68	0.020	30.2	0.88
28	286	0.03	0.001	-	-
29	287	8.01	0.234	-	-
30	288	1.82	0.053	-	-
31	289	1.22	0.036	-	-
32	290	3.52	0.103	-	-
33	291	0.25	0.007	-	-
34	292	4.65	0.136	-	-
35	293	1.59	0.046	-	-
36	294	4.22	0.123	-	-
37	295	40.50	1.181	-	-
38	296	0.28	0.008	-	-
39	297	<.03	<.001	-	-
40	298	0.44	0.013	-	-
41	299	0.09	0.003	-	-
42	300	0.07	0.002	-	-
43	301	0.26	0.008	31.1	0.91
44	302	0.07	0.002	-	-
45	303	<.03	<.001	-	-
46	304	0.13	0.004	147.4	4.30
47	305	0.14	0.004	52.6	1.53
48	306	0.11	0.003	72.3	2.11
49	307	0.13	0.004	-	-
50	308	0.92	0.027	-	-
51	309	0.31	0.009	-	-
52	310	0.21	0.006	-	-
53	311	1.07	0.031	102.1	2.98
54	312	0.28	0.008	32.2	0.94
55	313	0.15	0.004	-	-
56	314	0.38	0.011	151.6	4.42

57	315	0.65	0.019	59.8	1.74
58	316	0.36	0.010	33.1	0.97
59	317	4.12	0.120	237.1	6.92
60	318	2.41	0.070	395.3	11.53
61	319	79.95	2.332	1094.0	31.90
62	320	8.92	0.260	986.0	28.76
63	321	10.36	0.302	-	-
64	322	0.27	0.008	-	-
65	323	4.87	0.142	-	-
66	324	0.22	0.006	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

GC-AMERICAS GOLD CORPORATION AK95-441

18-Jul-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
QC DATA:					
<i>Resplit:</i>					
RS1	259	0.03	0.001	-	-
RS36	294	4.35	0.127	-	-
<i>Repeat:</i>					
1	259	0.06	0.002	-	-
10	268	<.03	<.001	-	-
19	277	1.12	0.033	-	-
36	294	4.33	0.126	-	-
45	303	<.03	<.001	-	-
54	312	0.32	0.009	-	-
63	321	10.65	0.311	-	-
<i>Standard:</i>					
STD-L		2.06	0.060	-	-
STD-L		2.05	0.060	-	-
Mp-1A		-	-	70.2	2.05

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-452

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

21-Jul-95

ATTENTION: BOB KRAUSE

234 Core samples received July 15, 1995

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	0325	8.6	65	288	489
2	0326	6.2	43	100	63
3	0327	4.8	25	64	60
4	0328	4.0	61	34	50
5	0329	20.6	107	90	75
6	0330	5.5	48	51	39
7	0331	8.8	17	35	82
8	0332	7.6	369	222	4443
9	0333	0.9	42	529	1056
10	0334	0.6	104	725	695
11	0335	3.1	43	192	199
12	0336	4.1	116	223	268
13	0337	1.7	49	43	233
14	0338	1.6	60	102	310
15	0339	9.7	86	136	197
16	0340	1.5	72	18	308
17	0341	>30	272	466	125
18	0342	22.2	117	63	236
19	0343	2.9	18	38	281
20	0344	1.5	28	24	289
21	0345	3.8	19	118	597
22	0346	9.9	28	112	88
23	0347	5.2	40	193	201
24	0348	19.0	129	370	33
25	0349	>30	141	510	23
26	0350	22.4	89	270	267
27	0351	24.9	129	278	102
28	0352	>30	102	710	1018
29	0353	>30	109	320	662

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	0354	>30	314	825	4513
31	0355	25.3	180	645	3019
32	0356	26.5	964	2211	>10000
33	0357	20.4	2084	9564	>10000
34	0358	7.6	493	2463	3464
35	0359	7.4	118	204	408
36	0360	3.4	69	48	2088
37	0361	5.8	128	144	369
38	0362	9.9	122	540	88
39	0363	10.7	102	75	24
40	0364	9.9	19	56	26
41	0365	11.7	93	531	1154
42	0366	5.2	215	152	992
43	0367	0.9	218	202	690
44	0368	1.8	279	351	1536
45	0369	>30	158	365	193
46	0370	15.6	52	140	336
47	0371	8.8	59	138	285
48	0372	6.4	11	226	1003
49	0373	7.3	46	158	704
50	0374	7.4	41	57	111
51	0375	4.8	40	39	169
52	0376	0.9	45	24	266
53	0377	2.1	63	32	214
54	0378	3.3	36	54	108
55	0379	13.2	86	624	171
56	0380	0.3	202	37	372
57	0381	5.9	28	61	195
58	0382	3.5	35	28	218
59	0383	4.5	9	77	389
60	0384	>30	32	403	633
61	0385	6.4	55	55	292
62	0386	>30	130	300	72
63	0387	23.2	118	369	77
64	0388	>30	148	434	326
65	0389	29.2	130	262	81
66	0390	20.3	86	106	133
67	0391	9.9	51	91	94
68	0392	10.1	218	1173	6246
69	0393	2.2	70	828	1374
70	0394	12.4	63	481	25
71	0395	10.7	22	160	123
72	0396	11.3	24	182	14
73	0397	6.2	16	117	34
74	0398	3.8	52	1788	1936
75	0399	2.3	261	761	1954
76	0400	0.3	44	35	168
77	0401	3.4	6	25	207

78	0402	2.0	8	15	249
79	0403	2.8	17	24	365

GC-AMERICAS GOLD CORPORATION AK 95-452

21-Jul-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
80	0404	8.0	7	74	244
81	0405	1.8	6	25	176
82	0406	2.3	5	15	208
83	0407	2.4	6	12	123
84	0408	7.6	12	92	489
85	0409	5.8	9	233	367
86	0410	4.8	12	124	410
87	0411	6.8	14	15	66
88	0412	5.6	41	25	110
89	0413	5.2	11	35	195
90	0414	>30	84	188	926
91	0415	21.8	25	57	185
92	0416	1.4	15	12	305
93	0417	6.6	21	84	243
94	0418	7.4	74	101	70
95	0419	>30	249	3974	7684
96	0420	15.8	73	379	1038
97	0421	7.2	33	88	387
98	0422	13.9	26	162	662
99	0423	>30	96	245	89
100	0424	15.5	44	131	420
101	0425	7.5	41	95	378
102	0426	>30	89	1263	3088
103	0427	>30	276	898	2153
104	0428	8.4	68	268	155
105	0429	1.7	151	264	515
106	0430	5.7	259	1080	3318
107	0431	22.6	45	156	168
108	0432	>30	35	179	72
109	0433	13.3	118	361	251
110	0434	8.5	349	2166	3654
111	0435	10.8	40	341	1483
112	0436	3.5	94	336	941
113	0437	>30	204	1344	2166
114	0438	14.5	98	663	36
115	0439	8.7	707	2088	6128
116	0440	0.7	79	448	1384
117	0441	0.4	61	223	462
118	0442	22.2	77	188	156
119	0443	8.6	62	477	1441
120	0444	5.7	33	41	293
121	0445	7.3	20	104	581
122	0446	4.0	26	124	617
123	0447	12.5	64	402	5195
124	0448	13.2	31	158	773
125	0449	7.9	33	129	1264
126	0450	>30	48	856	4688

127	0451	5.6	5	40	263
128	0452	0.6	18	12	287
129	0453	0.5	5	13	248

AGC-AMERICAS GOLD CORPORATION AK 95-452

21-Jul-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)*
130	0454	>30	13	62	347
131	0455	2.0	35	10	247
132	0456	>30	85	594	1311
133	0457	6.4	73	44	218
134	0458	0.8	42	15	229
135	0459	2.1	67	508	792
136	0460	1.7	18	116	234
137	0461	3.5	57	587	309
138	0462	3.3	121	440	4317
139	0463	23.3	417	4022	5178
140	0464	>30	446	2548	4594
141	0465	>30	316	1333	2034
142	0466	22.6	318	389	777
143	0467	>30	89	41	113
144	0468	7.4	137	98	146
145	0469	9.6	74	995	2699
146	0470	4.4	34	318	209
147	0471	2.1	762	371	9018
148	0472	0.2	177	406	756
149	0473	0.1	28	13	155
150	0474	5.7	56	83	439
151	0475	5.8	301	479	2911
152	0476	4.8	27	75	154
153	0477	9.4	102	546	1184
154	0478	11.9	161	809	466
155	0479	0.3	159	67	336
156	0480	6.2	60	58	166
157	0481	8.0	162	351	668
158	0482	18.0	104	1174	2033
159	0483	6.2	136	988	1711
160	0484	>30	252	2446	3656
161	0485	>30	366	>10000	>10000
162	0486	>30	222	1058	1594
163	0487	7.5	132	977	2014
164	0488	4.8	23	43	23
165	0489	8.5	472	501	3733
166	0490	2.7	48	421	967
167	0491	0.2	42	86	238
168	0492	9.9	427	1766	2986
169	0493	5.2	32	233	629
170	0494	>30	112	222	1611
171	0495	2.4	28	121	1143
172	0496	12.4	29	66	88
173	0497	0.9	12	25	336
174	0498	12.5	1388	2349	8032
175	0499	1.4	62	122	527

176	0500	10.6	67	327	1011
177	0501	3.5	196	293	1106
178	0502	1.2	23	18	465
179	0503	1.7	34	32	452

AGC-AMERICAS GOLD CORPORATION AK 95-452

21-Jul-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
180	0504	1.3	23	407	1364
181	0505	2.4	139	171	776
182	0506	1.9	202	162	1094
183	0507	0.8	32	24	343
184	0508	1.6	55	56	335
185	0509	2.6	21	42	292
186	0510	4.5	126	378	796
187	0511	2.6	24	175	278
188	0512	1.7	14	40	158
189	0513	1.6	12	72	243
190	0514	8.6	106	984	1788
191	0515	18.8	124	1122	1974
192	0516	0.3	91	175	754
193	0517	0.1	5	15	132
194	0518	0.1	2	7	132
195	0519	14.0	83	188	16
196	0520	17.6	59	172	194
197	0521	8.2	30	102	609
198	0522	15.8	83	218	209
199	0523	1.5	38	108	522
200	0524	1.4	42	72	319
201	0525	13.5	43	258	597
202	0526	11.4	52	329	2688
203	0527	6.7	20	175	560
204	0528	7.3	22	58	266
205	0529	10.2	30	210	711
206	0530	>30	41	255	720
207	0531	>30	89	1206	2533
208	0532	11.1	152	196	609
209	0533	>30	674	2588	5299
210	0534	>30	1274	>10000	>10000
211	0535	>30	106	592	3511
212	0536	>30	50	994	1946
213	0537	2.0	52	30	334
214	0538	24.7	152	3654	8422
215	0539	22.8	114	2822	5274
216	0540	>30	99	4428	7844
217	0541	>30	216	2726	6223
218	0542	>30	625	2224	3754
219	0543	>30	346	1809	2853
220	0544	>30	180	1344	2546
221	0545	>30	552	1417	3160
222	0546	>30	778	2493	7977
223	0547	>30	449	2102	5794
224	0548	>30	1338	6539	>10000

225	0549	>30	125	197	250
226	0550	5.4	19	462	517
227	0551	7.2	126	994	1850
228	0552	12.6	114	111	563
229	0553	10.8	30	188	813

AGC-AMERICAS GOLD CORPORATION AK 95-452

21-Jul-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
230	0554	10.7	94	520	268
231	0555	7.3	46	104	97
232	0556	7.8	32	56	98
233	0557	0.8	139	50	284
234	0558	0.4	99	291	697

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:**Resplit:**

RS1	0325	8.5	64	284	503
RS36	0360	3.4	70	50	2088
RS71	0395	10.4	23	162	122
RS106	0430	5.9	260	1078	3296
RS141	0465	>30	315	1328	2048
RS176	0500	10.9	66	335	1018
RS211	0535	>30	108	588	3492

Repeat:

1	0325	8.8	64	289	484
10	0334	0.4	99	720	694
19	0343	2.8	20	37	282
29	0360	3.3	67	47	2090
35	0369	>30	160	367	191
54	0378	3.2	35	54	110
71	0395	10.4	20	164	121
80	0404	8.2	8	76	245
89	0413	5.4	11	34	193
106	0430	5.8	262	1092	3333
115	0439	8.9	710	2069	6128
124	0448	13.3	30	161	766
141	0465	>30	312	1335	2054
150	0474	5.8	56	80	445
159	0483	6.4	135	996	1720
176	0500	10.3	68	332	1015
185	0509	2.5	21	44	301
194	0518	0.2	2	9	134
211	0535	>30	106	596	3518
220	0544	>30	181	1338	2544
229	0553	12.8	29	188	816

Standard:

GEO95		1.4	84	22	84
GEO95		1.4	88	24	84
GEO95		1.4	88	24	84
GEO95		1.5	88	25	84
GEO95		1.4	86	25	84
GEO95		1.4	84	24	85
GEO95		1.4	85	24	84

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/95AGC

CERTIFICATE OF ASSAY AK 95-452

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

24-Jul-95

ATTENTION: BOB KRAUSE

234 Core samples received July 15, 1995

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	0325	0.68	0.020	-	-
2	0326	0.55	0.016	-	-
3	0327	0.69	0.020	-	-
4	0328	0.77	0.022	-	-
5	0329	1.36	0.040	-	-
6	0330	0.57	0.017	-	-
7	0331	0.58	0.017	-	-
8	0332	2.17	0.063	-	-
9	0333	0.14	0.004	-	-
10	0334	<.03	<.001	-	-
11	0335	0.25	0.007	-	-
12	0336	0.41	0.012	-	-
13	0337	0.10	0.003	-	-
14	0338	0.25	0.007	-	-
15	0339	0.48	0.014	-	-
16	0340	0.12	0.003	-	-
17	0341	1.44	0.042	36.8	1.07
18	0342	0.44	0.013	-	-
19	0343	<.03	<.001	-	-
20	0344	<.03	<.001	-	-
21	0345	0.05	0.001	-	-
22	0346	0.26	0.008	-	-
23	0347	0.18	0.005	-	-
24	0348	0.50	0.015	-	-
25	0349	1.67	0.049	31.2	0.91

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
26	0350	5.99	0.175	-	-	-
27	0351	8.55	0.249	-	-	-
28	0352	7.28	0.212	132.4	3.86	-
29	0353	3.97	0.116	60.3	1.76	-
30	0354	2.88	0.084	60.8	1.77	-
31	0355	2.28	0.066	-	-	-
32	0356	1.64	0.048	-	-	1.33
33	0357	13.07	0.381	-	-	1.74
34	0358	8.98	0.262	-	-	-
35	0359	7.55	0.220	-	-	-
36	0360	7.51	0.219	-	-	-
37	0361	5.59	0.163	-	-	-
38	0362	9.03	0.263	-	-	-
39	0363	1.18	0.034	-	-	-
40	0364	8.23	0.240	-	-	-
41	0365	23.78	0.693	-	-	-
42	0366	1.22	0.036	-	-	-
43	0367	0.12	0.003	-	-	-
44	0368	0.05	0.001	-	-	-
45	0369	0.59	0.017	53.4	1.56	-
46	0370	0.16	0.005	-	-	-
47	0371	0.24	0.007	-	-	-
48	0372	0.10	0.003	-	-	-
49	0373	0.04	0.001	-	-	-
50	0374	0.08	0.002	-	-	-
51	0375	0.16	0.005	-	-	-
52	0376	0.06	0.002	-	-	-
53	0377	0.03	0.001	-	-	-
54	0378	0.39	0.011	-	-	-
55	0379	4.52	0.132	-	-	-
56	0380	0.03	0.001	-	-	-
57	0381	0.10	0.003	-	-	-
58	0382	<.03	<.001	-	-	-
59	0383	<.03	<.001	-	-	-
60	0384	2.69	0.078	88.9	2.59	-
61	0385	2.18	0.064	-	-	-
62	0386	2.52	0.073	32.2	0.94	-
63	0387	1.20	0.035	-	-	-
64	0388	2.61	0.076	33.4	0.97	-
65	0389	3.42	0.100	-	-	-
66	0390	1.41	0.041	-	-	-
67	0391	1.05	0.031	-	-	-
68	0392	1.41	0.041	-	-	-
69	0393	1.93	0.056	-	-	-
70	0394	1.18	0.034	-	-	-
71	0395	1.26	0.037	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
72	0396	0.89	0.026	-	-
73	0397	2.54	0.074	-	-
74	0398	7.23	0.211	-	-
75	0399	1.39	0.041	-	-
76	0400	0.12	0.003	-	-
77	0401	<.03	<.001	-	-
78	0402	<.03	<.001	-	-
79	0403	<.03	<.001	-	-
80	0404	<.03	<.001	-	-
81	0405	<.03	<.001	-	-
82	0406	<.03	<.001	-	-
83	0407	0.03	0.001	-	-
84	0408	0.03	0.001	-	-
85	0409	<.03	<.001	-	-
86	0410	<.03	<.001	-	-
87	0411	<.03	<.001	-	-
88	0412	<.03	<.001	-	-
89	0413	<.03	<.001	-	-
90	0414	<.03	<.001	49.6	1.45
91	0415	0.03	0.001	-	-
92	0416	<.03	<.001	-	-
93	0417	0.03	0.001	-	-
94	0418	0.49	0.014	-	-
95	0419	14.79	0.431	40.8	1.19
96	0420	0.37	0.011	-	-
97	0421	0.06	0.002	-	-
98	0422	0.33	0.010	-	-
99	0423	0.52	0.015	32.3	0.94
100	0424	0.10	0.003	-	-
101	0425	<.03	<.001	-	-
102	0426	0.79	0.023	35.1	1.02
103	0427	7.07	0.206	69.4	2.02
104	0428	0.45	0.013	-	-
105	0429	<.03	<.001	-	-
106	0430	0.82	0.024	-	-
107	0431	0.92	0.027	-	-
108	0432	1.88	0.055	32.4	0.95
109	0433	0.85	0.025	-	-
110	0434	3.67	0.107	-	-
111	0435	0.62	0.018	-	-
112	0436	1.21	0.035	-	-
113	0437	4.58	0.134	30.8	0.90
114	0438	1.49	0.043	-	-
115	0439	1.16	0.034	-	-
116	0440	<.03	<.001	-	-
117	0441	<.03	<.001	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
118	0442	0.24	0.007	-	-	-	-
119	0443	0.24	0.007	-	-	-	-
120	0444	<.03	<.001	-	-	-	-
121	0445	<.03	<.001	-	-	-	-
122	0446	<.03	<.001	-	-	-	-
123	0447	0.36	0.010	-	-	-	-
124	0448	0.18	0.005	-	-	-	-
125	0449	<.03	<.001	-	-	-	-
126	0450	0.53	0.015	135.6	3.96	-	-
127	0451	<.03	<.001	-	-	-	-
128	0452	<.03	<.001	-	-	-	-
129	0453	<.03	<.001	-	-	-	-
130	0454	0.28	0.008	33.3	0.97	-	-
131	0455	<.03	<.001	-	-	-	-
132	0456	2.21	0.064	108.4	3.16	-	-
133	0457	0.03	0.001	-	-	-	-
134	0458	<.03	<.001	-	-	-	-
135	0459	<.03	<.001	-	-	-	-
136	0460	0.06	0.002	-	-	-	-
137	0461	0.40	0.012	-	-	-	-
138	0462	0.16	0.005	-	-	-	-
139	0463	2.05	0.060	-	-	-	-
140	0464	3.82	0.111	71.8	2.09	-	-
141	0465	2.05	0.060	40.8	1.19	-	-
142	0466	1.52	0.044	-	-	-	-
143	0467	7.89	0.230	30.4	0.89	-	-
144	0468	1.86	0.054	-	-	-	-
145	0469	0.82	0.024	-	-	-	-
146	0470	0.42	0.012	-	-	-	-
147	0471	0.15	0.004	-	-	-	-
148	0472	<.03	<.001	-	-	-	-
149	0473	<.03	<.001	-	-	-	-
150	0474	0.03	0.001	-	-	-	-
151	0475	0.08	0.002	-	-	-	-
152	0476	0.07	0.002	-	-	-	-
153	0477	1.02	0.030	-	-	-	-
154	0478	0.34	0.010	-	-	-	-
155	0479	<.03	<.001	-	-	-	-
156	0480	4.77	0.139	-	-	-	-
157	0481	4.32	0.126	-	-	-	-
158	0482	1.59	0.046	-	-	-	-
159	0483	1.44	0.042	-	-	-	-
160	0484	1.37	0.040	31.6	0.92	-	-
161	0485	1.68	0.049	63.3	1.85	1.32	1.64
162	0486	1.61	0.047	67.8	1.98	-	-
163	0487	1.69	0.049	-	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
164	0488	7.96	0.232	-	-
165	0489	11.15	0.325	-	-
166	0490	0.44	0.013	-	-
167	0491	0.12	0.003	-	-
168	0492	0.21	0.006	-	-
169	0493	0.05	0.001	-	-
170	0494	0.30	0.009	34.5	1.01
171	0495	0.05	0.001	-	-
172	0496	0.11	0.003	-	-
173	0497	0.04	0.001	-	-
174	0498	0.38	0.011	-	-
175	0499	<.03	<.001	-	-
176	0500	1.09	0.032	-	-
177	0501	0.10	0.003	-	-
178	0502	0.05	0.001	-	-
179	0503	0.11	0.003	-	-
180	0504	0.09	0.003	-	-
181	0505	0.08	0.002	-	-
182	0506	0.08	0.002	-	-
183	0507	0.06	0.002	-	-
184	0508	0.06	0.002	-	-
185	0509	0.07	0.002	-	-
186	0510	0.08	0.002	-	-
187	0511	0.04	0.001	-	-
188	0512	<.03	<.001	-	-
189	0513	0.17	0.005	-	-
190	0514	1.02	0.030	-	-
191	0515	1.22	0.036	-	-
192	0516	0.07	0.002	-	-
193	0517	<.03	<.001	-	-
194	0518	<.03	<.001	-	-
195	0519	0.32	0.009	-	-
196	0520	0.06	0.002	-	-
197	0521	0.04	0.001	-	-
198	0522	0.34	0.010	-	-
199	0523	0.08	0.002	-	-
200	0524	<.03	<.001	-	-
201	0525	0.22	0.006	-	-
202	0526	0.09	0.003	-	-
203	0527	0.03	0.001	-	-
204	0528	0.05	0.001	-	-
205	0529	0.09	0.003	-	-
206	0530	0.06	0.002	36.6	1.07
207	0531	0.05	0.001	30.9	0.90
208	0532	0.05	0.001	-	-

209 0533 1.07 0.031 344.5 10.05

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer
24-Jul-95

AGC-AMERICAS GOLD CORPORATION AK 95-452

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
210	0534	3.56	0.104	788.9	23.01	1.58	4.36
211	0535	0.26	0.008	111.2	3.24	-	-
212	0536	1.17	0.034	161.3	4.70	-	-
213	0537	0.03	0.001	-	-	-	-
214	0538	0.26	0.008	-	-	-	-
215	0539	0.86	0.025	-	-	-	-
216	0540	0.49	0.014	51.2	1.49	-	-
217	0541	1.16	0.034	175.7	5.12	-	-
218	0542	3.91	0.114	528.4	15.41	-	-
219	0543	4.51	0.132	215.3	6.28	-	-
220	0544	1.99	0.058	40.1	1.17	-	-
221	0545	3.20	0.093	111.6	3.26	-	-
222	0546	0.87	0.025	153.4	4.47	-	-
223	0547	0.61	0.018	42.1	1.23	-	-
224	0548	215.44	6.283	307.8	8.98	-	1.36
225	0549	3.68	0.107	60.8	1.77	-	-
226	0550	1.12	0.033	-	-	-	-
227	0551	1.99	0.058	-	-	-	-
228	0552	3.83	0.112	-	-	-	-
229	0553	2.36	0.069	-	-	-	-
230	0554	3.98	0.116	-	-	-	-
231	0555	1.04	0.030	-	-	-	-
232	0556	0.92	0.027	-	-	-	-
233	0557	0.07	0.002	-	-	-	-
234	0558	<.03	<.001	-	-	-	-

AGC-AMERICAS GOLD CORPORATION AK 95-452

21-Jul-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
QC DATA:							
<i>Resplit:</i>							
1	0325	0.65	0.019	-	-	-	-
36	0360	7.55	0.220	-	-	-	-
RS71	0395	1.31	0.038	-	-	-	-
RS106	0430	1.04	0.030	-	-	-	-
RS141	0465	1.96	0.057	-	-	-	-
RS176	0500	1.25	0.036	-	-	-	-
RS211	0535	0.26	0.008	-	-	-	-
<i>Repeat:</i>							
1	0325	0.71	0.021	-	-	-	-
10	0334	<.03	<.001	-	-	-	-
19	0343	<.03	<.001	-	-	-	-
36	0360	7.60	0.222	-	-	-	-
45	0369	0.57	0.017	-	-	-	-
54	0378	0.36	0.010	-	-	-	-
71	0395	1.20	0.035	-	-	-	-
80	0404	<.03	<.001	-	-	-	-
89	0413	<.03	<.001	-	-	-	-
106	0430	0.82	0.024	-	-	-	-
115	0439	1.21	0.035	-	-	-	-
124	0448	0.20	0.006	-	-	-	-
141	0465	1.94	0.057	-	-	-	-
150	0474	0.03	0.001	-	-	-	-
159	0483	1.45	0.042	-	-	-	-
176	0500	1.15	0.034	-	-	-	-
185	0509	0.10	0.003	-	-	-	-
194	0518	<.03	<.001	-	-	-	-
211	0535	0.27	0.008	-	-	-	-
220	0544	1.92	0.056	-	-	-	-
229	0553	1.99	0.058	-	-	-	-
<i>Standard:</i>							
STD-L		2.14	0.062	-	-	-	-
STD-L		2.09	0.061	-	-	-	-
STD-L		2.09	0.061	-	-	-	-
STD-L		2.04	0.059	-	-	-	-
STD-L		2.04	0.059	-	-	-	-
STD-L		2.04	0.059	-	-	-	-
STD-L		2.05	0.060	-	-	-	-
Mp-1A				71.0	2.07	4.30	19.02

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/95AGC

CERTIFICATE OF ANALYSIS AK 95-506

NGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

1-Aug-95

ATTENTION: BOB KRAUSE

72 Core samples received July 24, 1995

Sample submitted by: B. Augsten

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	0708	26.3	72	1533	3268
2	0709	4.3	76	874	2264
3	0710	3.6	22	256	785
4	0711	5.4	49	570	1406
5	0712	>30	274	2216	>10000
6	0713	10.7	116	385	1388
7	0714	3.4	79	542	1094
8	0715	4.8	84	617	1777
9	0716	>30	241	2764	4122
10	0717	>30	1764	>10000	>10000
11	0718	>30	5757	>10000	>10000
12	0719	>30	4080	>10000	>10000
13	0720	>30	>10000	>10000	>10000
14	0721	>30	2953	7364	>10000
15	0722	>30	65	531	650
16	0723	15.1	101	1077	856
17	0724	>30	39	110	131
18	0725	>30	512	316	1152
19	0726	16.1	75	310	1288
20	0727	7.9	218	1122	1884
21	0728	8.6	89	1545	1860
22	0729	1.9	142	1146	1791
23	0730	0.5	95	69	215
24	0731	3.8	75	5454	6934
25	0732	2.4	50	2962	4882
26	0733	7.7	168	4581	7524
27	0734	13.6	94	3522	4077
28	0735	0.6	83	102	264
29	0736	0.1	141	40	182

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	0737	5.6	265	5455	>10000
31	0738	0.3	10	505	553
32	0739	0.2	68	121	234
33	0740	0.4	15	198	270
34	0741	1.2	12	1040	1152
35	0742	1.7	52	2146	3810
36	0743	2.4	49	2422	4083
37	0744	0.5	23	109	257
38	0745	1.8	21	721	1466
39	0746	0.3	16	36	189
40	0747	4.1	52	758	1824
41	0748	4.2	78	3786	6222
42	0749	1.4	26	193	288
43	0750	1.0	34	286	2128
44	0751	0.5	113	446	1374
45	0752	0.6	23	144	432
46	0753	1.0	14	326	429
47	0754	1.0	51	595	1294
48	0755	0.8	20	427	923
49	0756	0.3	35	43	219
50	0757	0.9	216	1294	3311
51	0758	0.7	53	509	2086
52	0759	3.2	29	221	1284
53	0760	1.9	88	1388	2442
54	0761	1.2	66	290	2063
55	0762	1.4	660	148	6122
56	0763	1.7	742	511	>10000
57	0764	1.2	72	2114	2694
58	0765	3.1	137	1023	4754
59	0766	1.6	63	693	4563
60	0767	1.5	212	1184	4718
61	0768	1.3	170	1177	5688
62	0769	3.0	882	461	9534
63	0770	1.2	226	201	2413
64	0780	2.6	22	187	72
65	0781	2.8	16	898	1186
66	0782	5.2	355	4555	5924
67	0783	1.4	293	2122	2911
68	0784	0.4	144	501	1206
69	0785	1.1	129	384	1534
70	0786	3.3	291	3222	5155
71	0787	1.0	38	1290	2322
72	0788	2.4	37	989	1998

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
QC DATA:					
Resplit:					
RS1	0708	26.2	72	1580	3288
RS36	0743	2.5	50	2288	4077
RS71	0787	1.1	39	1277	2318
Repeat:					
1	0708	26.4	70	1555	3246
10	0717	>30	1780	>10000	>10000
19	0726	15.9	73	314	1291
36	0743	2.5	48	2428	4109
45	0752	0.7	24	143	434
54	0761	1.4	70	294	2071
71	0787	1.0	39	1278	2309
Standard:					
GEO95		1.2	85	24	83
GEO95		1.6	86	24	84
EO95		1.2	87	24	84

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-506

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

2-Aug-95

ATTENTION: BOB KRAUSE

72 Core samples received July 24, 1995

Sample submitted by: B. Augsten

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	0708	0.36	0.010	-	-	-	-	-
2	0709	0.22	0.006	-	-	-	-	-
3	0710	0.21	0.006	-	-	-	-	-
4	0711	0.19	0.006	-	-	-	-	-
5	0712	0.52	0.015	31.4	0.916	-	-	1.11
6	0713	0.22	0.006	-	-	-	-	-
7	0714	1.06	0.031	-	-	-	-	-
8	0715	0.28	0.008	-	-	-	-	-
9	0716	0.48	0.014	37.8	1.102	-	-	-
10	0717	0.55	0.016	98.6	2.875	-	2.74	7.61
11	0718	2.35	0.069	88.9	2.593	-	9.83	1.24
12	0719	0.59	0.017	63.2	1.843	-	8.33	2.09
13	0720	2.77	0.081	80.1	2.336	1.30	4.56	1.53
14	0721	2.47	0.072	181.2	5.284	-	-	3.46
15	0722	19.14	0.558	34.5	1.006	-	-	-
16	0723	5.42	0.158	-	-	-	-	-
17	0724	3.00	0.087	30.3	0.884	-	-	-
18	0725	7.92	0.231	66.2	1.931	-	-	-
19	0726	5.23	0.153	-	-	-	-	-
20	0727	5.36	0.156	-	-	-	-	-
21	0728	4.22	0.123	-	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
22	0729	0.29	0.008	-	-	-	-	-
23	0730	0.08	0.002	-	-	-	-	-
24	0731	1.02	0.030	-	-	-	-	-
25	0732	0.89	0.026	-	-	-	-	-
26	0733	3.54	0.103	-	-	-	-	-
27	0734	11.11	0.324	-	-	-	-	-
28	0735	0.13	0.004	-	-	-	-	-
29	0736	0.08	0.002	-	-	-	-	-
30	0737	3.69	0.108	-	-	-	-	1.01
31	0738	0.67	0.020	-	-	-	-	-
32	0739	0.06	0.002	-	-	-	-	-
33	0740	0.17	0.005	-	-	-	-	-
34	0741	0.31	0.009	-	-	-	-	-
35	0742	0.54	0.016	-	-	-	-	-
36	0743	0.82	0.024	-	-	-	-	-
37	0744	0.11	0.003	-	-	-	-	-
38	0745	0.10	0.003	-	-	-	-	-
39	0746	0.04	0.001	-	-	-	-	-
40	0747	0.36	0.010	-	-	-	-	-
41	0748	3.96	0.115	-	-	-	-	-
42	0749	0.41	0.012	-	-	-	-	-
43	0750	0.10	0.003	-	-	-	-	-
44	0751	0.11	0.003	-	-	-	-	-
45	0752	0.31	0.009	-	-	-	-	-
46	0753	0.25	0.007	-	-	-	-	-
47	0754	0.19	0.006	-	-	-	-	-
48	0755	0.12	0.003	-	-	-	-	-
49	0756	0.08	0.002	-	-	-	-	-
50	0757	0.09	0.003	-	-	-	-	-
51	0758	0.03	0.001	-	-	-	-	-
52	0759	0.18	0.005	-	-	-	-	-
53	0760	0.49	0.014	-	-	-	-	-
54	0761	0.17	0.005	-	-	-	-	-
55	0762	0.04	0.001	-	-	-	-	-
56	0763	0.06	0.002	-	-	-	-	1.13
57	0764	0.03	0.001	-	-	-	-	-
58	0765	0.39	0.011	-	-	-	-	-
59	0766	0.07	0.002	-	-	-	-	-
60	0767	<.03	<.001	-	-	-	-	-
61	0768	<.03	<.001	-	-	-	-	-
62	0769	0.05	0.001	-	-	-	-	-
63	0770	0.03	0.001	-	-	-	-	-
64	0780	0.38	0.011	-	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-506

2-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
65	0781	0.51	0.015	-	-	-	-	-
66	0782	1.63	0.048	-	-	-	-	-
67	0783	0.06	0.002	-	-	-	-	-
68	0784	0.05	0.001	-	-	-	-	-
69	0785	0.19	0.006	-	-	-	-	-
70	0786	0.19	0.006	-	-	-	-	-
71	0787	0.06	0.002	-	-	-	-	-
72	0788	0.26	0.008	-	-	-	-	-

QC DATA:

Resplit:

1	0708	0.40	0.012	-	-	-	-	-
36	0743	0.80	0.023	-	-	-	-	-
71	0787	0.06	0.002	-	-	-	-	-

Repeat:

1	0708	0.38	0.011	-	-	-	-	-
10	0717	0.57	0.017	-	-	-	-	-
19	0726	6.10	0.178	-	-	-	-	-
36	0743	0.84	0.024	-	-	-	-	-
45	0752	0.31	0.009	-	-	-	-	-
54	0761	0.19	0.006	-	-	-	-	-

Standard:

STD-L		2.08	0.061	-	-	-	-	-
STD-L		2.04	0.059	-	-	-	-	-
STD-L		2.03	0.059	-	-	-	-	-
Mp-1A		-	-	70.0	2.041	-	4.32	19.02
HV-1		-	-	-	-	0.52	-	-

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

S/95AGC

CERTIFICATE OF ANALYSIS AK 95-512

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

3-Aug-95

ATTENTION: BOB KRAUSE

149 Core samples received July 24, 1995

PROJECT #: Kadah

SHIPMENT #: None Given

Samples submitted by: B. Augsten

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	0559	21.1	457	562	20
2	0560	24.7	221	828	18
3	0561	8.8	77	197	435
4	0562	14.9	164	81	197
5	0563	>30	223	449	665
6	0564	7.5	30	94	449
7	0565	2.2	69	32	216
8	0566	3.3	26	110	386
9	0567	9.4	30	406	6048
10	0568	>30	40	856	2312
11	0569	10.0	39	815	1784
12	0570	9.0	60	1864	4833
13	0571	15.8	67	3622	8416
14	0572	28.9	281	6218	>10000
15	0573	11.2	149	3913	6833
16	0574	2.5	37	366	793
17	0575	15.1	127	1514	4974
18	0576	>30	723	9655	6098
19	0577	23.3	610	7712	3140
20	0578	21.3	2423	2154	3721
21	0579	>30	321	344	635
22	0580	21.4	141	241	150
23	0581	10.9	122	116	222
24	0582	12.8	4633	391	6672
25	0583	7.1	63	142	2264
26	0584	10.5	59	229	864

AGC-AMERICAS GOLD CORPORATION AK 95-512

3-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
27	0585	0.4	45	77	281
28	0586	11.9	142	221	407
29	0587	>30	944	666	762
30	0588	>30	2838	4694	5368
31	0589	>30	290	566	466
32	0590	17.7	144	2893	3684
33	0591	9.2	230	2614	3982
34	0592	4.2	54	467	784
35	0593	1.4	14	392	100
36	0594	1.6	21	24	114
37	0595	5.6	78	124	537
38	0596	3.5	43	26	66
39	0597	8.1	128	190	146
40	0598	3.4	62	94	186
41	0599	4.2	261	830	3644
42	0600	1.6	119	973	1916
43	0601	0.6	10	135	153
44	0602	1.6	18	72	357
45	0603	3.1	12	141	487
46	0604	4.2	21	299	621
47	0605	3.7	15	42	242
48	0606	12.2	42	309	41
49	0607	6.5	201	641	425
50	0608	5.8	311	1684	3384
51	0609	1.7	48	250	742
52	0610	16.2	19	24	165
53	0611	3.3	16	83	241
54	0612	3.6	20	121	314
55	0613	1.9	42	201	568
56	0614	2.5	25	38	257
57	0615	2.1	20	39	216

58	0616	1.6	77	381	581
59	0617	3.7	92	968	1392
60	0618	1.0	109	69	288
61	0619	1.1	56	71	342
62	0620	11.1	134	768	846
63	0621	14.9	200	489	1214
64	0622	7.1	101	1833	4422
65	0623	23.2	96	854	197
66	0624	3.1	30	261	574
67	0625	5.7	148	59	167
68	0626	2.9	180	516	575
69	0627	12.7	597	>10000	>10000
70	0628	3.1	32	110	338
71	0629	4.7	222	570	1688
72	0630	7.4	102	781	1784

GC-AMERICAS GOLD CORPORATION AK 95-512

3-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
73	0631	5.1	37	163	344
74	0632	1.8	34	35	525
75	0633	4.0	112	241	895
76	0634	6.4	145	1392	2753
77	0635	1.6	32	32	226
78	0636	3.3	29	122	323
79	0637	1.6	48	33	178
80	0638	5.2	105	236	252
81	0639	10.1	202	974	1933
82	0640	7.4	45	393	927
83	0641	14.3	104	830	1772
84	0642	>30	530	3314	5596
85	0643	>30	402	1356	2024
86	0644	12.2	792	1244	5763
87	0645	3.1	27	808	1711
88	0646	0.1	8	18	118
89	0647	0.1	12	10	80
90	0648	4.2	25	16	23
91	0649	3.5	42	10	48
92	0650	5.5	26	20	38
93	0651	9.9	35	34	71
94	0652	10.4	49	39	106

95	0653	8.8	50	104	58
96	0654	10.7	52	168	21
97	0655	21.0	266	1422	10
98	0656	4.9	22	423	19
99	0657	7.2	21	368	9
100	0658	6.4	18	53	8
101	0659	3.3	27	27	109
102	0660	3.4	15	20	72
103	0661	0.8	18	9	100
104	0662	>30	241	483	1794
105	0663	3.0	69	126	338
106	0664	>30	206	824	1732
107	0665	17.9	284	3418	>10000
108	0666	>30	461	3146	>10000
109	0667	7.7	237	3722	8026
110	0668	12.4	52	558	1052
111	0669	5.0	48	369	677
112	0670	2.6	52	152	603
113	0671	3.6	63	292	890
114	0672	7.3	127	404	666
115	0673	12.3	442	1222	2298
116	0674	1.9	23	52	246
117	0675	6.4	146	87	270
118	0676	17.3	262	376	2264

AGC-AMERICAS GOLD CORPORATION AK 95-512

3-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
119	0677	1.9	12	241	464
120	0678	2.7	21	53	180
121	0679	4.2	61	95	267
122	0680	>30	136	208	318
123	0681	>30	96	367	612
124	0682	>30	662	348	82
125	0683	1.6	31	40	297
126	0684	5.6	30	231	1094
127	0685	2.2	36	69	425
128	0686	9.7	149	3184	5486
129	0687	>30	289	2589	4332
130	0688	17.0	271	>10000	>10000
131	0689	22.6	229	3144	7450

132	0690	>30	424	2688	1514
133	0691	>30	131	1674	3133
134	0692	>30	924	>10000	>10000
135	0693	4.4	98	303	718
136	0694	>30	369	7783	>10000
137	0695	12.6	109	796	1562
138	0696	15.5	221	1794	3733
139	0697	12.6	186	6549	>10000
140	0698	>30	1432	>10000	>10000
141	0699	>30	1466	>10000	>10000
142	0700	7.7	271	849	6028
143	0701	5.6	83	751	2264
144	0702	28.2	248	2324	6411
145	0703	29.5	146	1126	1543
146	0704	6.0	19	92	182
147	0705	5.8	162	130	1390
148	0706	8.7	104	582	1517
149	0707	0.4	74	203	495

AGC-AMERICAS GOLD CORPORATION AK 95-512

3-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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DATA:

Resplit:

RS1	0559	21.3	453	566	20
RS36	0594	1.6	22	25	112
RS71	0629	4.6	220	565	1703
RS133	0691	>30	133	1680	3128
RS141	0699	>30	1428	>10000	>10000

Repeat:

1	0559	21.3	450	564	19
10	0568	>30	38	854	2306
19	0577	23.1	615	7722	3166
36	0594	1.6	20	25	115
45	0603	3.0	13	139	482
54	0612	3.5	22	121	312
71	0629	4.8	225	567	1708
80	0638	5.4	107	242	250
89	0647	0.1	12	9	78
106	0664	>30	204	824	1719
115	0673	12.5	440	1218	2270
124	0682	>30	660	350	83
141	0699	>30	1429	>10000	>10000

Standard:

GEO95		1.4	85	24	84
GEO95		1.4	86	24	83
GEO95		1.4	86	24	84
GEO95		1.4	86	24	84
GEO95		1.4	87	24	84

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-512

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

4-Aug-95

ATTENTION: BOB KRAUSE

149 Core samples received July 24, 1995
PROJECT #: Kadah
SHIPMENT #: None Given
Samples submitted by: B. Augsten

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
1	0559	0.55	0.016	-	-	-
2	0560	0.64	0.019	-	-	-
3	0561	0.12	0.003	-	-	-
4	0562	0.46	0.013	-	-	-
5	0563	1.37	0.040	136.8	3.99	-
6	0564	0.04	0.001	-	-	-
7	0565	<.03	<.001	-	-	-
8	0566	0.18	0.005	-	-	-
9	0567	0.50	0.015	-	-	-
10	0568	3.08	0.090	103.2	3.01	-
11	0569	0.94	0.027	-	-	-
12	0570	0.19	0.006	-	-	-
13	0571	0.15	0.004	-	-	-
14	0572	0.70	0.020	-	-	1.56
15	0573	0.32	0.009	-	-	-
16	0574	0.04	0.001	-	-	-
17	0575	0.58	0.017	-	-	-
18	0576	6.61	0.193	246.1	7.18	-
19	0577	0.58	0.017	-	-	-
20	0578	7.91	0.231	-	-	-
21	0579	4.04	0.118	49.2	1.44	-
22	0580	2.76	0.080	-	-	-
23	0581	3.37	0.098	-	-	-
24	0582	4.97	0.145	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
25	0583	1.63	0.048	-	-	-	-
26	0584	1.76	0.051	-	-	-	-
27	0585	0.06	0.002	-	-	-	-
28	0586	1.59	0.046	-	-	-	-
29	0587	1.41	0.041	39.6	1.16	-	-
30	0588	11.49	0.335	69.4	2.02	-	-
31	0589	7.14	0.208	78.4	2.29	-	-
32	0590	6.22	0.181	-	-	-	-
33	0591	8.09	0.236	-	-	-	-
34	0592	1.18	0.034	-	-	-	-
35	0593	0.83	0.024	-	-	-	-
36	0594	1.75	0.051	-	-	-	-
37	0595	3.38	0.099	-	-	-	-
38	0596	7.20	0.210	-	-	-	-
39	0597	6.49	0.189	-	-	-	-
40	0598	2.74	0.080	-	-	-	-
41	0599	2.42	0.071	-	-	-	-
42	0600	0.56	0.016	-	-	-	-
43	0601	0.16	0.005	-	-	-	-
44	0602	0.03	0.001	-	-	-	-
45	0603	<.03	<.001	-	-	-	-
46	0604	0.05	0.001	-	-	-	-
47	0605	<.03	<.001	-	-	-	-
48	0606	0.29	0.008	-	-	-	-
49	0607	0.30	0.009	-	-	-	-
50	0608	0.20	0.006	-	-	-	-
51	0609	0.03	0.001	-	-	-	-
52	0610	4.84	0.141	-	-	-	-
53	0611	0.12	0.003	-	-	-	-
54	0612	0.12	0.003	-	-	-	-
55	0613	0.04	0.001	-	-	-	-
56	0614	0.04	0.001	-	-	-	-
57	0615	0.08	0.002	-	-	-	-
58	0616	<.03	<.001	-	-	-	-
59	0617	0.04	0.001	-	-	-	-
60	0618	<.03	<.001	-	-	-	-
61	0619	<.03	<.001	-	-	-	-
62	0620	0.29	0.008	-	-	-	-
63	0621	0.17	0.005	-	-	-	-
64	0622	0.31	0.009	-	-	-	-
65	0623	0.40	0.012	-	-	-	-
66	0624	0.05	0.001	-	-	-	-
67	0625	0.78	0.023	-	-	-	-
68	0626	0.05	0.001	-	-	-	-
69	0627	0.20	0.006	-	-	1.02	2.41
70	0628	0.38	0.011	-	-	-	-
71	0629	0.36	0.010	-	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
72	0630	0.34	0.010	-	-	-	-
73	0631	0.36	0.010	-	-	-	-
74	0632	<.03	<.001	-	-	-	-
75	0633	<.03	<.001	-	-	-	-
76	0634	0.11	0.003	-	-	-	-
77	0635	0.09	0.003	-	-	-	-
78	0636	0.09	0.003	-	-	-	-
79	0637	0.04	0.001	-	-	-	-
80	0638	0.10	0.003	-	-	-	-
81	0639	2.35	0.069	-	-	-	-
82	0640	0.12	0.003	-	-	-	-
83	0641	0.21	0.006	-	-	-	-
84	0642	8.06	0.235	34.5	1.01	-	-
85	0643	0.89	0.026	42.6	1.24	-	-
86	0644	0.36	0.010	-	-	-	-
87	0645	0.28	0.008	-	-	-	-
88	0646	0.07	0.002	-	-	-	-
89	0647	<.03	<.001	-	-	-	-
90	0648	<.03	<.001	-	-	-	-
91	0649	<.03	<.001	-	-	-	-
92	0650	<.03	<.001	-	-	-	-
93	0651	<.03	<.001	-	-	-	-
94	0652	<.03	<.001	-	-	-	-
95	0653	<.03	<.001	-	-	-	-
96	0654	0.25	0.007	-	-	-	-
97	0655	0.76	0.022	-	-	-	-
98	0656	<.03	<.001	-	-	-	-
99	0657	0.06	0.002	-	-	-	-
100	0658	<.03	<.001	-	-	-	-
101	0659	<.03	<.001	-	-	-	-
102	0660	0.08	0.002	-	-	-	-
103	0661	<.03	<.001	-	-	-	-
104	0662	0.25	0.007	52.4	1.53	-	-
105	0663	1.27	0.037	-	-	-	-
106	0664	1.07	0.031	140.6	4.10	-	-
107	0665	0.34	0.010	-	-	-	1.36
108	0666	3.02	0.088	35.8	1.04	-	1.99
109	0667	0.13	0.004	-	-	-	-
110	0668	0.17	0.005	-	-	-	-
111	0669	0.15	0.004	-	-	-	-
112	0670	0.13	0.004	-	-	-	-
113	0671	0.12	0.003	-	-	-	-
114	0672	1.17	0.034	-	-	-	-
115	0673	0.88	0.026	-	-	-	-
116	0674	0.06	0.002	-	-	-	-
117	0675	0.64	0.019	-	-	-	-
118	0676	0.94	0.027	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-512

2-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
119	0677	0.24	0.007	-	-	-	-
120	0678	0.10	0.003	-	-	-	-
121	0679	0.12	0.003	-	-	-	-
122	0680	0.47	0.014	38.3	1.12	-	-
123	0681	0.35	0.010	37.2	1.09	-	-
124	0682	1.63	0.048	53.2	1.55	-	-
125	0683	0.10	0.003	-	-	-	-
126	0684	0.69	0.020	-	-	-	-
127	0685	0.03	0.001	-	-	-	-
128	0686	0.15	0.004	-	-	-	-
129	0687	0.38	0.011	45.6	1.33	-	-
130	0688	2.83	0.083	-	-	1.26	2.18
131	0689	0.46	0.013	-	-	-	-
132	0690	2.02	0.059	307.6	8.97	-	-
133	0691	0.42	0.012	49.1	1.43	-	-
134	0692	0.52	0.015	84.5	2.46	1.54	4.39
135	0693	0.22	0.006	-	-	-	-
136	0694	0.32	0.009	38.4	1.12	-	1.33
137	0695	0.25	0.007	-	-	-	-
138	0696	0.29	0.008	-	-	-	-
139	0697	0.42	0.012	-	-	-	1.14
140	0698	0.92	0.027	37.3	1.09	3.72	7.84
141	0699	16.30	0.475	159.1	4.64	1.36	2.43
142	0700	1.65	0.048	-	-	-	-
143	0701	0.42	0.012	-	-	-	-
144	0702	9.05	0.264	-	-	-	-
145	0703	3.95	0.115	-	-	-	-
146	0704	4.42	0.129	-	-	-	-
147	0705	1.08	0.031	-	-	-	-
148	0706	1.65	0.048	-	-	-	-
149	0707	0.10	0.003	-	-	-	-

AGC-AMERICAS GOLD CORPORATION AK 95-512

2-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
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QC DATA:

Resplit:

RS1	0559	0.52	0.015	-	-	-	-
RS36	0594	1.88	0.055	-	-	-	-
RS71	0629	0.35	0.010	-	-	-	-
RS106	0664	1.10	0.032	-	-	-	-
RS141	0699	16.08	0.469	-	-	-	-

Repeat:

1	0559	0.53	0.015	-	-	-	-
10	0568	2.98	0.087	-	-	-	-
19	0577	0.62	0.018	-	-	-	-
36	0594	1.72	0.050	-	-	-	-
45	0603	<.03	<.001	-	-	-	-
54	0612	0.10	0.003	-	-	-	-
71	0629	0.32	0.009	-	-	-	-
80	0638	0.09	0.003	-	-	-	-
89	0647	<.03	<.001	-	-	-	-
106	0664	1.08	0.031	-	-	-	-
115	0673	0.92	0.027	-	-	-	-
124	0682	1.63	0.048	-	-	-	-
141	0699	16.18	0.472	-	-	-	-

Standard:

STD-L		2.06	0.060	-	-	-	-
STD-L		2.02	0.059	-	-	-	-
STD-L		2.03	0.059	-	-	-	-
STD-L		2.03	0.059	-	-	-	-
STD-L		2.02	0.059	-	-	-	-
Mp-1A		-	-	70.0	2.04	4.32	19.00

XLS/95AGC

B.C. Certified Assayer



CERTIFICATE OF ANALYSIS AK 95-553

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

9-Aug-95

ATTENTION: Bob Krause

167 Core samples received August 1, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	0771	3.9	257	204	1011
2	0772	11.1	1776	2332	>10000
3	0773	>30	>10000	426	>10000
4	0774	1.2	170	198	1671
5	0775	0.4	102	162	826
6	0776	0.9	82	168	602
7	0777	0.9	90	142	245
8	0778	0.5	101	551	582
9	0779	1.3	48	672	1034
10	0789	6.7	46	2753	5265
11	0790	6.5	56	3362	5435
12	0791	13.0	86	1005	797
13	0792	7.2	64	392	352
14	0793	1.1	147	1841	3542
15	0794	0.6	26	921	333
16	0795	0.4	5	172	251
17	0796	2.6	191	544	1744
18	0797	0.6	66	1098	2022
19	0798	5.9	66	91	202
20	0799	2.1	56	468	1126
21	0800	0.6	109	499	1350
22	0801	0.9	141	1611	3198
23	0802	0.1	23	33	256
24	0803	6.0	124	1483	3694
25	0804	2.0	29	110	251
26	0805	3.8	59	333	576
27	0806	8.0	70	282	331
28	0807	10.1	59	179	91
29	0808	10.3	64	124	126

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	0809	14.4	65	170	248
31	0810	21.3	100	151	147
32	0811	4.0	74	125	170
33	0812	8.8	68	115	137
34	0813	7.6	74	126	251
35	0814	10.6	20	69	263
36	0815	1.6	228	723	6220
37	0816	3.3	745	8174	>10000
38	0817	0.1	20	44	245
39	0818	6.9	139	174	517
40	0819	0.7	126	199	5445
41	0820	1.6	106	984	2912
42	0821	3.6	39	228	4074
43	0822	3.7	218	1034	1611
44	0823	2.9	77	682	718
45	0824	2.6	42	257	73
46	0825	1.9	70	1633	465
47	0826	5.1	61	95	83
48	0827	0.6	51	424	780
49	0828	0.7	46	1432	1121
50	0829	4.4	52	571	247
51	0830	22.2	1944	404	>10000
52	0831	9.9	419	1896	5875
53	0832	15.6	3082	2974	5984
54	0833	19.0	1506	4944	>10000
55	0834	5.7	232	2243	5456
56	0835	0.9	74	817	1551
57	0836	0.8	42	557	728
58	0837	11.2	1533	1668	>10000
59	0838	1.7	86	92	1496
60	0839	4.4	118	144	1282
61	0840	9.2	730	3212	5377
62	0841	1.0	168	1433	2608
63	0842	1.8	177	1772	4844
64	0843	1.4	34	525	1070
65	0844	6.3	25	1322	2072
66	0845	4.0	216	3499	4213
67	0846	0.9	63	701	1061
68	0847	1.4	32	503	939
69	0848	0.4	23	628	1158
70	0849	0.1	62	153	367
71	0850	3.5	145	789	1634
72	0851	6.0	226	808	2233
73	0852	3.4	133	286	637
74	0853	0.9	44	218	549
75	0854	2.2	63	954	1310
76	0855	>30	445	1574	335
77	0856	2.9	25	223	756

78	0857	6.2	48	272	903
79	0858	>30	329	3496	4944

GC-AMERICAS GOLD CORPORATION AK 95-553

9-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
80	0859	>30	3688	>10000	>10000
81	0860	>30	7734	>10000	>10000
82	0861	19.6	332	1922	1433
83	0862	9.8	771	1318	>10000
84	0863	>30	437	1094	>10000
85	0864	19.7	59	3812	2522
86	0865	2.1	34	254	212
87	0866	4.7	438	172	217
88	0867	2.8	27	128	805
89	0868	5.0	115	115	3020
90	0869	0.4	144	130	595
91	0870	1.7	256	1194	1766
92	0871	0.2	82	51	140
93	0872	0.2	15	752	1121
94	0873	1.9	30	1566	2522
95	0874	6.4	55	1788	2864
96	0875	2.6	46	704	1372
97	0876	2.3	66	165	608
98	0877	3.9	51	423	1074
99	0878	>30	244	1378	39
100	0879	1.0	50	79	738
101	0880	2.0	37	88	532
102	0881	>30	6646	>10000	>10000
103	0882	>30	496	1914	1822
104	0883	>30	258	1494	1876
105	0884	11.3	70	2792	479
106	0885	2.8	49	373	302
107	0886	5.6	347	328	1832
108	0887	3.2	26	127	774
109	0888	29.3	68	142	1916
110	0889	>30	97	117	186
111	0890	8.8	787	723	2713
112	0891	14.9	692	2043	4733
113	0892	10.2	1744	6486	>10000
114	0893	1.0	144	848	745
115	0894	6.0	399	2922	4628
116	0895	3.0	138	1081	>10000
117	0896	1.6	151	391	2774
118	0897	2.7	253	1621	9277
119	0898	1.8	45	517	3564
120	0899	4.4	336	1061	9553
121	0900	7.9	1443	712	>10000
122	0901	9.7	493	972	5453
123	0902	0.2	16	38	167
124	0903	0.3	9	85	281
125	0904	2.9	40	2732	3961
126	0905	4.9	68	3633	6828

127	0906	8.1	271	6976	>10000
128	0907	0.6	57	248	462
129	0908	1.4	105	967	1311

AGC-AMERICAS GOLD CORPORATION AK 95-553

9-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
130	0909	5.1	1496	6716	>10000
131	0910	2.7	898	4684	>10000
132	0911	2.5	350	5065	7647
133	0912	0.2	67	264	628
134	0913	1.2	33	904	689
135	0914	1.5	110	1701	2583
136	0915	0.7	39	594	411
137	0916	0.4	312	503	721
138	0917	1.6	206	473	1218
139	0918	1.7	175	3243	5198
140	0919	>30	236	6186	>10000
141	0920	0.2	34	132	387
142	0921	1.0	119	1341	1374
143	0922	>30	901	4224	6492
144	0923	>30	702	1821	3966
145	0924	10.5	97	463	2234
146	0925	8.5	98	1121	1288
147	0926	15.2	354	2092	1794
148	0927	2.9	88	2712	5913
149	0928	1.4	15	907	1182
150	0929	6.1	25	1211	2030
151	0930	4.0	23	2062	6577
152	0931	14.1	95	4674	>10000
153	0932	10.6	92	1431	2703
154	0933	3.8	61	622	1018
155	0934	1.3	34	482	1011
156	0935	5.0	114	1221	5463
157	0936	2.5	86	372	1344
158	0937	2.9	40	158	456
159	0938	1.9	34	126	474
160	0939	2.0	96	452	725
161	0940	7.5	105	388	1282
162	0941	5.9	60	589	518
163	0942	3.3	238	620	2034
164	0943	0.8	143	65	283
165	0944	0.6	82	27	297
166	0945	2.0	264	178	472
167	0946	3.5	273	1853	2888

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:**Resplit:**

RS1	0771	4.1	255	198	1018
RS36	0815	1.6	230	722	6219
RS71	0850	3.4	143	788	1638
RS106	0885	3.1	49	374	304
RS141	0920	0.1	34	130	386

Repeat:

1	0771	4.1	255	206	1020
10	0789	6.7	45	2749	5240
19	0798	6.0	67	90	198
36	0815	1.7	232	722	6240
45	0824	2.7	44	255	75
54	0833	18.8	1510	4941	>10000
71	0850	3.4	145	788	1628
80	0859	>30	3674	>10000	>10000
89	0868	5.1	112	113	3018
106	0885	3.5	48	375	306
115	0894	6.0	407	2912	4640
124	0903	0.3	8	86	280
141	0920	0.1	35	138	394
150	0929	6.3	26	1220	2034
159	0938	1.9	33	129	475

Standard:

GEO95		1.4	88	24	84
GEO95		1.2	88	28	84
GEO95		1.4	88	24	88
GEO95		1.6	90	26	88
GEO95		1.3	88	22	84

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/95AGC

CERTIFICATE OF ASSAY AK 95-553

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

10-Aug-95

ATTENTION: BOB KRAUSE

167 Core samples received August 1, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	0771	1.46	0.043	-	-	-	-	-
2	0772	0.62	0.018	-	-	-	-	1.53
3	0773	0.83	0.024	60.4	1.76	1.31	-	1.55
4	0774	0.09	0.003	-	-	-	-	-
5	0775	<.03	<.001	-	-	-	-	-
6	0776	0.12	0.003	-	-	-	-	-
7	0777	0.22	0.006	-	-	-	-	-
8	0778	0.10	0.003	-	-	-	-	-
9	0779	0.28	0.008	-	-	-	-	-
10	0789	0.47	0.014	-	-	-	-	-
11	0790	0.44	0.013	-	-	-	-	-
12	0791	0.13	0.004	-	-	-	-	-
13	0792	0.26	0.008	-	-	-	-	-
14	0793	0.13	0.004	-	-	-	-	-
15	0794	0.18	0.005	-	-	-	-	-
16	0795	0.07	0.002	-	-	-	-	-
17	0796	0.23	0.007	-	-	-	-	-
18	0797	0.04	0.001	-	-	-	-	-
19	0798	0.03	0.001	-	-	-	-	-
20	0799	0.12	0.003	-	-	-	-	-
21	0800	0.07	0.002	-	-	-	-	-
22	0801	0.08	0.002	-	-	-	-	-
23	0802	0.13	0.004	-	-	-	-	-
24	0803	0.64	0.019	-	-	-	-	-
25	0804	0.06	0.002	-	-	-	-	-
26	0805	0.06	0.002	-	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-553

10-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
27	0806	0.13	0.004	-	-	-	-	-
28	0807	0.12	0.003	-	-	-	-	-
29	0808	0.11	0.003	-	-	-	-	-
30	0809	0.15	0.004	-	-	-	-	-
31	0810	0.13	0.004	-	-	-	-	-
32	0811	0.09	0.003	-	-	-	-	-
33	0812	0.09	0.003	-	-	-	-	-
34	0813	0.23	0.007	-	-	-	-	-
35	0814	0.13	0.004	-	-	-	-	-
36	0815	0.22	0.006	-	-	-	-	-
37	0816	0.42	0.012	-	-	-	-	1.42
38	0817	0.38	0.011	-	-	-	-	-
39	0818	0.09	0.003	-	-	-	-	-
40	0819	0.10	0.003	-	-	-	-	-
41	0820	0.29	0.008	-	-	-	-	-
42	0821	0.28	0.008	-	-	-	-	-
43	0822	0.32	0.009	-	-	-	-	-
44	0823	0.27	0.008	-	-	-	-	-
45	0824	0.21	0.006	-	-	-	-	-
46	0825	0.18	0.005	-	-	-	-	-
47	0826	0.42	0.012	-	-	-	-	-
48	0827	0.06	0.002	-	-	-	-	-
49	0828	0.27	0.008	-	-	-	-	-
50	0829	0.48	0.014	-	-	-	-	-
51	0830	2.73	0.080	-	-	-	-	1.38
52	0831	56.17	1.638	-	-	-	-	-
53	0832	33.40	0.974	-	-	-	-	-
54	0833	6.65	0.194	-	-	-	-	1.35
55	0834	2.66	0.078	-	-	-	-	-
56	0835	0.06	0.002	-	-	-	-	-
57	0836	0.06	0.002	-	-	-	-	-
58	0837	0.35	0.010	-	-	-	-	1.37
59	0838	0.14	0.004	-	-	-	-	-
60	0839	0.30	0.009	-	-	-	-	-
61	0840	0.94	0.027	-	-	-	-	-
62	0841	0.05	0.001	-	-	-	-	-
63	0842	<.03	<.001	-	-	-	-	-
64	0843	0.09	0.003	-	-	-	-	-
65	0844	0.39	0.011	-	-	-	-	-
66	0845	0.16	0.005	-	-	-	-	-
67	0846	<.03	<.001	-	-	-	-	-
68	0847	0.08	0.002	-	-	-	-	-
69	0848	0.16	0.005	-	-	-	-	-
70	0849	<.03	<.001	-	-	-	-	-
71	0850	0.05	0.001	-	-	-	-	-
72	0851	0.12	0.003	-	-	-	-	-
73	0852	0.10	0.003	-	-	-	-	-

10-Aug-95

GC-AMERICAS GOLD CORPORATION AK 95-553

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
74	0853	0.07	0.002	-	-	-	-	-
75	0854	<.03	<.001	-	-	-	-	-
76	0855	1.05	0.031	38.4	1.12	-	-	-
77	0856	0.27	0.008	-	-	-	-	-
78	0857	0.26	0.008	-	-	-	-	-
79	0858	1.61	0.047	47.8	1.39	-	-	-
80	0859	1.22	0.036	135.6	3.96	-	7.24	10.80
81	0860	7.65	0.223	115.3	3.36	-	2.48	4.23
82	0861	2.48	0.072	-	-	-	-	-
83	0862	0.29	0.008	-	-	-	-	4.58
84	0863	1.56	0.045	57.5	1.68	-	-	1.43
85	0864	69.15	2.017	-	-	-	-	-
86	0865	1.82	0.053	-	-	-	-	-
87	0866	4.74	0.138	-	-	-	-	-
88	0867	0.40	0.012	-	-	-	-	-
89	0868	2.73	0.080	-	-	-	-	-
90	0869	0.25	0.007	-	-	-	-	-
91	0870	0.12	0.003	-	-	-	-	-
92	0871	<.03	<.001	-	-	-	-	-
93	0872	<.03	<.001	-	-	-	-	-
94	0873	3.04	0.089	-	-	-	-	-
95	0874	0.91	0.027	-	-	-	-	-
96	0875	0.90	0.026	-	-	-	-	-
97	0876	0.32	0.009	-	-	-	-	-
98	0877	0.22	0.006	-	-	-	-	-
99	0878	0.85	0.025	30.4	0.89	-	-	-
100	0879	<.03	<.001	-	-	-	-	-
101	0880	0.10	0.003	-	-	-	-	-
102	0881	4.40	0.128	75.6	2.21	-	1.64	2.22
103	0882	46.15	1.346	161.3	4.70	-	-	-
104	0883	2.88	0.084	54.2	1.58	-	-	-
105	0884	1.86	0.054	-	-	-	-	-
106	0885	1.12	0.033	-	-	-	-	-
107	0886	0.39	0.011	-	-	-	-	-
108	0887	0.32	0.009	-	-	-	-	-
109	0888	7.86	0.229	-	-	-	-	-
110	0889	35.10	1.024	31.2	0.91	-	-	-
111	0890	3.28	0.096	-	-	-	-	-
112	0891	9.06	0.264	-	-	-	-	-
113	0892	0.32	0.009	-	-	-	-	1.21
114	0893	0.11	0.003	-	-	-	-	-
115	0894	1.78	0.052	-	-	-	-	-
116	0895	0.57	0.017	-	-	-	-	1.24
117	0896	0.92	0.027	-	-	-	-	-
118	0897	4.18	0.122	-	-	-	-	-
119	0898	0.62	0.018	-	-	-	-	-
120	0899	0.93	0.027	-	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-553

10-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
121	0900	0.91	0.027	-	-	-	-	1.19
122	0901	1.68	0.049	-	-	-	-	-
123	0902	0.04	0.001	-	-	-	-	-
124	0903	0.03	0.001	-	-	-	-	-
125	0904	1.31	0.038	-	-	-	-	-
126	0905	0.84	0.024	-	-	-	-	-
127	0906	2.01	0.059	-	-	-	-	1.22
128	0907	0.30	0.009	-	-	-	-	-
129	0908	0.12	0.003	-	-	-	-	-
130	0909	0.61	0.018	-	-	-	-	1.73
131	0910	0.08	0.002	-	-	-	-	1.11
132	0911	0.08	0.002	-	-	-	-	-
133	0912	0.06	0.002	-	-	-	-	-
134	0913	0.24	0.007	-	-	-	-	-
135	0914	0.16	0.005	-	-	-	-	-
136	0915	0.19	0.006	-	-	-	-	-
137	0916	0.30	0.009	-	-	-	-	-
138	0917	0.89	0.026	-	-	-	-	-
139	0918	0.03	0.001	-	-	-	-	-
140	0919	2.49	0.073	30.3	0.88	-	-	1.82
141	0920	0.28	0.008	-	-	-	-	-
142	0921	1.47	0.043	-	-	-	-	-
143	0922	7.13	0.208	31.8	0.93	-	-	-
144	0923	9.20	0.268	47.4	1.38	-	-	-
145	0924	0.89	0.026	-	-	-	-	-
146	0925	3.71	0.108	-	-	-	-	-
147	0926	3.68	0.107	-	-	-	-	-
148	0927	4.16	0.121	-	-	-	-	-
149	0928	1.57	0.046	-	-	-	-	-
150	0929	4.03	0.118	-	-	-	-	-
151	0930	2.29	0.067	-	-	-	-	-
152	0931	3.41	0.099	-	-	-	-	1.63
153	0932	2.79	0.081	-	-	-	-	-
154	0933	4.27	0.125	-	-	-	-	-
155	0934	0.23	0.007	-	-	-	-	-
156	0935	0.10	0.003	-	-	-	-	-
157	0936	0.88	0.026	-	-	-	-	-
158	0937	0.39	0.011	-	-	-	-	-
159	0938	2.03	0.059	-	-	-	-	-
160	0939	1.85	0.054	-	-	-	-	-
161	0940	0.50	0.015	-	-	-	-	-
162	0941	1.78	0.052	-	-	-	-	-
163	0942	3.69	0.108	-	-	-	-	-
164	0943	1.16	0.034	-	-	-	-	-
165	0944	0.60	0.017	-	-	-	-	-
166	0945	3.14	0.092	-	-	-	-	-

167 0946 1.72 0.050 - - - - -

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer
10-Aug-95

AGC-AMERICAS GOLD CORPORATION AK 95-553

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
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QC DATA:

Resplit:

1	0771	1.55	0.045	-	-	-	-	-
36	0805	0.18	0.005	-	-	-	-	-
71	0850	0.04	0.001	-	-	-	-	-
106	0885	1.09	0.032	-	-	-	-	-
141	0920	0.27	0.008	-	-	-	-	-

Repeat:

1	0771	1.58	0.046	-	-	-	-	-
10	0789	0.45	0.013	-	-	-	-	-
19	0798	0.03	0.001	-	-	-	-	-
36	0815	0.22	0.006	-	-	-	-	-
45	0824	0.23	0.007	-	-	-	-	-
54	0833	6.15	0.179	-	-	-	-	-
71	0850	0.05	0.001	-	-	-	-	-
80	0859	1.27	0.037	-	-	-	-	-
89	0868	2.57	0.075	-	-	-	-	-
106	0885	1.09	0.032	-	-	-	-	-
115	0894	1.88	0.055	-	-	-	-	-
124	0903	0.03	0.001	-	-	-	-	-
141	0920	0.28	0.008	-	-	-	-	-
150	0929	4.05	0.118	-	-	-	-	-
159	0938	1.88	0.055	-	-	-	-	-

Standard:

STD-L		2.05	0.060	-	-	-	-	-
STD-L		2.02	0.059	-	-	-	-	-
STD-L		2.07	0.060	-	-	-	-	-
STD-L		2.04	0.059	-	-	-	-	-
STD-L		1.99	0.058	-	-	-	-	-
Mp-1A		-	-	69.4	2.02	1.44	4.33	-

XLS/95AGC

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-570

GC-AMERICAS GOLD CORPORATION
3030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

11-Aug-95

ATTENTION: BOB KRAUSE

231 Core samples received August 3, 1995

PROJECT #: None Given

SHIPMENT #: None Given

Samples submitted by: B. Augsten

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	0947	>30	1811	5483	9528
2	0948	>30	965	2633	4326
3	0949	>30	212	754	2755
4	0950	19.1	582	1074	8663
5	1101	>30	>10000	>10000	>10000
6	1102	10.5	392	728	>10000
7	1103	6.1	228	629	>10000
8	1104	6.9	286	519	2453
9	1105	3.8	218	207	3371
10	1106	6.2	227	432	1162
11	1107	4.3	72	127	690
12	1108	2.5	54	180	301
13	1109	29.8	179	710	1184
14	1110	1.3	106	1082	2133
15	1111	1.4	111	1863	2584
16	1112	3.7	140	3633	4293
17	1113	1.2	18	771	883
18	1114	6.3	354	5152	9337
19	1115	1.8	37	1732	2477
20	1116	18.4	553	>10000	>10000
21	1117	9.9	188	>10000	>10000
22	1118	5.7	124	2158	3338
23	1119	4.2	215	4388	6584
24	1120	4.1	76	213	426
25	1121	1.4	83	129	406
26	1122	4.8	338	591	1593
27	1123	1.8	141	280	766
28	1124	1.3	212	234	711
29	1125	6.5	954	4662	9119

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	1126	8.3	281	948	2151
31	1127	3.8	71	541	847
32	1128	1.6	76	591	992
33	1137	9.6	31	538	1062
34	1138	8.7	25	166	909
35	1139	1.7	29	634	1160
36	1140	0.7	26	24	165
37	1141	0.8	25	48	301
38	1142	3.3	40	3277	5316
39	1143	1.4	23	61	347
40	1144	6.4	45	459	1064
41	1145	6.8	33	112	534
42	1146	7.3	172	2534	2122
43	1147	4.6	33	179	915
44	1148	4.5	36	435	824
45	1149	12.1	76	422	3614
46	1150	11.4	76	659	2863
47	1151	5.2	30	532	1010
48	1152	21.1	71	5136	1372
49	1153	29.8	1522	7117	>10000
50	1154	1.4	235	559	831
51	1155	1.8	146	756	1088
52	1156	1.4	41	1231	1072
53	1157	1.9	268	43	112
54	1158	0.5	3	15	110
55	1159	0.3	3	12	76
56	1160	1.9	81	1791	2722
57	1161	0.6	45	33	223
58	1162	0.9	41	493	882
59	1163	2.3	201	1974	3788
60	1164	>30	3296	3833	5362
61	1165	5.8	78	919	484
62	1166	24.7	421	1308	615
63	1167	15.3	267	1339	467
64	1168	>30	31	651	1844
65	1169	4.4	14	30	216
66	1170	11.4	15	47	207
67	1171	23.4	39	146	519
68	1172	6.6	18	38	143
69	1173	11.7	18	40	106
70	1174	4.6	16	23	72
71	1175	1.7	8	5	6
72	1176	1.8	8	18	155
73	1177	6.7	26	84	461
74	1178	4.5	29	8	148
75	1179	6.3	11	10	21
76	1180	14.1	12	41	110
77	1181	5.9	11	35	168
78	1182	5.5	31	11	138
79	1183	5.6	16	30	110

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
80	1184	3.5	13	36	197
81	1185	4.8	17	475	844
82	1186	18.4	23	1208	1634
83	1187	>30	37	1284	2056
84	1188	10.1	26	541	2794
85	1189	10.2	69	712	1883
86	1190	>30	121	1266	762
87	1191	14.4	70	643	5362
88	1192	>30	60	1382	1033
89	1193	8.7	18	67	1441
90	1194	17.2	68	278	659
91	1195	21.8	154	514	116
92	1196	18.0	52	273	2588
93	1197	27.1	44	566	615
94	1198	>30	567	528	1206
95	1199	15.1	47	375	182
96	1200	9.6	32	361	2914
97	1201	6.6	19	299	1022
98	1202	8.4	73	1714	3413
99	1203	13.3	57	575	732
100	1204	>30	346	517	1174
101	1205	8.2	160	1067	1010
102	1206	10.9	80	473	583
103	1207	15.2	747	1293	7422
104	1217	3.5	27	144	532
105	1218	5.9	36	172	934
106	1219	0.7	115	804	2924
107	1220	3.6	24	216	534
108	1221	5.8	29	370	1536
109	1222	4.0	38	88	1798
110	1223	3.4	17	26	118
111	1224	2.1	34	58	247
112	1225	1.4	43	169	381
113	1226	0.8	10	71	235
114	1227	0.1	42	120	137
115	1228	0.1	2	11	67
116	1229	0.1	2	10	68
117	1230	6.4	29	83	259
118	1231	19.3	150	67	16
119	1232	8.2	23	59	254
120	1233	7.2	36	198	224
121	1234	8.0	21	113	361
122	1235	3.2	17	22	232
123	1236	7.4	15	36	168
124	1237	6.6	17	126	432
125	1238	6.0	21	28	178
126	1239	5.4	15	60	518
127	1240	11.6	17	241	727
128	1241	9.3	16	76	325
129	1242	5.8	15	17	12

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
130	1243	9.2	18	81	77
131	1244	9.8	17	63	242
132	1245	3.4	9	33	81
133	1246	3.7	12	36	238
134	1247	6.1	23	46	72
135	1248	12.9	30	88	206
136	1249	17.4	28	400	1588
137	1250	10.2	30	776	1194
138	1251	4.9	17	61	148
139	1252	3.9	24	33	181
140	1253	4.6	16	22	65
141	1254	5.4	16	29	59
142	1255	6.8	21	32	68
143	1256	10.5	20	50	73
144	1257	12.4	24	75	154
145	1258	11.7	13	38	104
146	1259	14.6	42	344	1418
147	1260	9.3	84	758	2722
148	1261	8.5	56	843	1736
149	1262	7.8	17	106	108
150	1263	>30	207	608	78
151	1264	13.1	39	205	15
152	1265	13.6	51	171	29
153	1266	>30	167	1045	348
154	1267	29.1	144	466	1080
155	1268	27.5	77	996	437
156	1269	13.3	27	262	286
157	1270	9.3	15	281	501
158	1271	12.1	40	901	4252
159	1272	12.9	29	422	3144
160	1273	12.6	17	377	1193
161	1274	>30	215	1318	489
162	1275	12.8	35	164	834
163	1276	8.5	18	433	926
164	1277	13.9	26	739	1618
165	1278	12.2	23	297	1652
166	1279	>30	708	1362	2574
167	1280	>30	290	1274	1844
168	1281	26.0	66	432	769
169	1282	12.8	142	829	1488
170	1283	8.6	37	164	288
171	1284	0.6	45	109	371
172	1285	1.3	11	28	345
173	1286	0.7	14	15	309
174	1287	1.8	12	15	308
175	1288	9.2	576	878	5543
176	1289	2.2	28	127	1111
177	1290	1.8	10	34	308
178	1291	1.9	8	87	404
179	1292	1.3	10	18	371

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
180	1293	>30	183	813	1146
181	1294	>30	139	1553	565
182	1295	2.6	47	123	282
183	1296	5.5	61	1184	1989
184	1297	1.9	51	109	516
185	1298	0.2	3	13	89
186	1299	>30	162	284	232
187	1300	11.3	42	143	153
188	1301	9.1	20	53	249
189	1302	14.6	16	122	353
190	1303	15.7	23	249	491
191	1304	20.2	76	666	179
192	1305	25.3	25	303	23
193	1306	13.0	39	326	27
194	1307	16.4	23	137	1524
195	1308	12.0	37	375	1196
196	1309	16.1	22	352	96
197	1310	17.0	32	388	78
198	1311	13.4	27	185	108
199	1312	13.5	18	149	487
200	1313	8.6	14	146	191
201	1314	10.1	19	121	195
202	1315	8.6	18	122	221
203	1316	7.4	20	70	382
204	1317	10.7	24	53	179
205	1318	7.1	21	92	111
206	1319	8.1	20	134	211
207	1320	10.4	18	34	78
208	1321	10.2	24	331	588
209	1322	9.5	18	28	68
210	1323	16.2	26	34	106
211	1324	11.3	33	278	493
212	1325	10.4	21	156	205
213	1326	5.1	16	51	123
214	1327	6.1	18	45	87
215	1328	6.9	14	60	106
216	1329	7.6	36	1194	3076
217	1330	5.1	19	128	294
218	1331	6.5	17	147	154
219	1332	9.3	18	78	209
220	1333	5.6	12	182	228
221	1334	4.9	13	95	137

222	1335	4.5	51	410	2654
223	1336	1.0	7	29	324
224	1337	4.2	28	71	339
225	1338	6.0	42	486	615
226	1339	1.7	40	53	289
227	1340	4.6	38	112	223
228	1341	0.8	14	60	347
229	1342	1.9	21	62	267
230	1343	13.6	404	1164	>10000
231	1344	3.9	18	88	235

AGC-AMERICAS GOLD CORPORATION AK 95-570

11-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:

Resplit:

R/S 1	0947	>30	1808	5502	9488
R/S 36	1140	0.8	27	24	164
R/S 71	1175	1.8	7	5	3
R/S 106	1219	0.7	116	805	2936
R/S 141	1254	5.3	17	31	60
R/S 176	1289	2.4	28	130	1130
R/S 211	1324	10.8	32	274	498

Repeat:

1	0947	>30	1810	5504	9603
10	1106	6.1	228	435	1165
19	1115	2.0	39	1744	2488
36	1140	0.8	25	24	163
45	1149	12.0	78	420	3604
54	1158	0.5	4	16	109
71	1175	1.8	7	4	4
80	1184	3.6	15	38	203
89	1193	8.5	18	66	1399
106	1219	0.7	114	803	2922
115	1228	0.1	3	11	68
124	1237	6.8	17	126	429
141	1254	5.2	15	31	58
150	1263	>30	205	601	80
159	1272	13.1	31	426	3139
176	1289	2.3	29	129	1120
185	1298	0.2	2	14	87
194	1307	16.6	22	137	1519
211	1324	11.3	31	278	488
220	1333	5.4	12	182	226
229	1342	1.9	20	61	273

Standard:

GEO95		1.4	88	26	88
GEO95		1.4	85	23	84
GEO95		1.6	88	24	84
GEO95		1.4	88	25	84
GEO95		1.4	86	25	84

GEO95
GEO95

1.6
1.4

88
86

25
25

82
84

NOTE: 1129-1136 samples were not received

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-570

AGC-AMERICAS GOLD CORPORATION
030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

14-Aug-95

ATTENTION: BOB KRAUSE

231 Core samples received August 3, 1995

PROJECT #: None Given

SHIPMENT #: None Given

Samples submitted by: B. Augsten

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	0947	6.08	0.177	123.4	3.60	-	-	-
2	0948	6.77	0.197	58.6	1.71	-	-	-
3	0949	7.35	0.214	48.9	1.43	-	-	-
4	0950	2.07	0.060	-	-	-	-	-
5	1101	2.43	0.071	110.3	3.22	2.66	12.10	32.9
6	1102	7.17	0.209	-	-	-	-	1.19
7	1103	7.84	0.229	-	-	-	-	1.08
8	1104	10.06	0.293	-	-	-	-	-
9	1105	1.02	0.030	-	-	-	-	-
10	1106	16.28	0.475	-	-	-	-	-
11	1107	15.42	0.450	-	-	-	-	-
12	1108	2.97	0.087	-	-	-	-	-
13	1109	24.70	0.720	-	-	-	-	-
14	1110	0.17	0.005	-	-	-	-	-
15	1111	0.08	0.002	-	-	-	-	-
16	1112	0.09	0.003	-	-	-	-	-
17	1113	0.35	0.010	-	-	-	-	-
18	1114	1.40	0.041	-	-	-	-	-
19	1115	0.26	0.008	-	-	-	-	-
20	1116	2.45	0.071	-	-	-	2.66	6.45
21	1117	2.29	0.067	-	-	-	1.11	2.19
22	1118	0.79	0.023	-	-	-	-	-
23	1119	0.97	0.028	-	-	-	-	-
24	1120	1.23	0.036	-	-	-	-	-
25	1121	0.37	0.011	-	-	-	-	-
26	1122	4.44	0.129	-	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
27	1123	4.37	0.127	-	-	-	-	-
28	1124	2.51	0.073	-	-	-	-	-
29	1125	4.75	0.139	-	-	-	-	-
30	1126	0.76	0.022	-	-	-	-	-
31	1127	0.26	0.008	-	-	-	-	-
32	1128	0.54	0.016	-	-	-	-	-
33	1137	2.87	0.084	-	-	-	-	-
34	1138	2.41	0.070	-	-	-	-	-
35	1139	1.94	0.057	-	-	-	-	-
36	1140	0.07	0.002	-	-	-	-	-
37	1141	<.03	<.001	-	-	-	-	-
38	1142	0.83	0.024	-	-	-	-	-
39	1143	0.15	0.004	-	-	-	-	-
40	1144	0.16	0.005	-	-	-	-	-
41	1145	0.42	0.012	-	-	-	-	-
42	1146	2.46	0.072	-	-	-	-	-
43	1147	0.58	0.017	-	-	-	-	-
44	1148	0.47	0.014	-	-	-	-	-
45	1149	0.99	0.029	-	-	-	-	-
46	1150	1.41	0.041	-	-	-	-	-
47	1151	0.56	0.016	-	-	-	-	-
48	1152	9.40	0.274	-	-	-	-	-
49	1153	6.37	0.186	-	-	-	-	1.37
50	1154	0.19	0.006	-	-	-	-	-
51	1155	0.08	0.002	-	-	-	-	-
52	1156	0.07	0.002	-	-	-	-	-
53	1157	0.04	0.001	-	-	-	-	-
54	1158	0.03	0.001	-	-	-	-	-
55	1159	<.03	<.001	-	-	-	-	-
56	1160	0.52	0.015	-	-	-	-	-
57	1161	0.07	0.002	-	-	-	-	-
58	1162	<.03	<.001	-	-	-	-	-
59	1163	0.72	0.021	-	-	-	-	-
60	1164	62.45	1.821	62.5	1.82	-	-	-
61	1165	0.29	0.008	-	-	-	-	-
62	1166	0.90	0.026	-	-	-	-	-
63	1167	1.83	0.053	-	-	-	-	-
64	1168	0.23	0.007	145.6	4.25	-	-	-
65	1169	<.03	<.001	-	-	-	-	-
66	1170	<.03	<.001	-	-	-	-	-
67	1171	<.03	<.001	-	-	-	-	-
68	1172	<.03	<.001	-	-	-	-	-
69	1173	<.03	<.001	-	-	-	-	-
70	1174	<.03	<.001	-	-	-	-	-
71	1175	0.03	0.001	-	-	-	-	-
72	1176	<.03	<.001	-	-	-	-	-
73	1177	0.06	0.002	-	-	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
74	1178	0.07	0.002	-	-	-	-	-
75	1179	0.05	0.001	-	-	-	-	-
76	1180	0.06	0.002	-	-	-	-	-
77	1181	0.06	0.002	-	-	-	-	-
78	1182	0.04	0.001	-	-	-	-	-
79	1183	0.03	0.001	-	-	-	-	-
80	1184	<.03	<.001	-	-	-	-	-
81	1185	0.04	0.001	-	-	-	-	-
82	1186	0.05	0.001	-	-	-	-	-
83	1187	0.03	0.001	47.8	1.39	-	-	-
84	1188	<.03	<.001	-	-	-	-	-
85	1189	0.03	0.001	-	-	-	-	-
86	1190	0.14	0.004	104.5	3.05	-	-	-
87	1191	0.03	0.001	-	-	-	-	-
88	1192	0.14	0.004	42.1	1.23	-	-	-
89	1193	0.05	0.001	-	-	-	-	-
90	1194	0.23	0.007	-	-	-	-	-
91	1195	0.37	0.011	-	-	-	-	-
92	1196	0.17	0.005	-	-	-	-	-
93	1197	0.12	0.003	-	-	-	-	-
94	1198	0.51	0.015	69.3	2.02	-	-	-
95	1199	0.26	0.008	-	-	-	-	-
96	1200	0.25	0.007	-	-	-	-	-
97	1201	0.15	0.004	-	-	-	-	-
98	1202	0.06	0.002	-	-	-	-	-
99	1203	0.19	0.006	-	-	-	-	-
100	1204	0.78	0.023	42.4	1.24	-	-	-
101	1205	0.25	0.007	-	-	-	-	-
102	1206	0.26	0.008	-	-	-	-	-
103	1207	1.58	0.046	-	-	-	-	-
104	1217	<.03	<.001	-	-	-	-	-
105	1218	0.10	0.003	-	-	-	-	-
106	1219	<.03	<.001	-	-	-	-	-
107	1220	0.10	0.003	-	-	-	-	-
108	1221	0.14	0.004	-	-	-	-	-
109	1222	0.06	0.002	-	-	-	-	-
110	1223	0.09	0.003	-	-	-	-	-
111	1224	0.04	0.001	-	-	-	-	-
112	1225	0.04	0.001	-	-	-	-	-
113	1226	0.22	0.006	-	-	-	-	-
114	1227	<.03	<.001	-	-	-	-	-
115	1228	<.03	<.001	-	-	-	-	-
116	1229	0.03	0.001	-	-	-	-	-
117	1230	0.09	0.003	-	-	-	-	-
118	1231	0.49	0.014	-	-	-	-	-
119	1232	0.20	0.006	-	-	-	-	-
120	1233	0.33	0.010	-	-	-	-	-

 Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
121	1234	0.17	0.005	-	-	-	-	-
122	1235	<.03	<.001	-	-	-	-	-
123	1236	<.03	<.001	-	-	-	-	-
124	1237	<.03	<.001	-	-	-	-	-
125	1238	<.03	<.001	-	-	-	-	-
126	1239	0.08	0.002	-	-	-	-	-
127	1240	0.05	0.001	-	-	-	-	-
128	1241	0.09	0.003	-	-	-	-	-
129	1242	0.07	0.002	-	-	-	-	-
130	1243	0.14	0.004	-	-	-	-	-
131	1244	0.93	0.027	-	-	-	-	-
132	1245	0.30	0.009	-	-	-	-	-
133	1246	0.09	0.003	-	-	-	-	-
134	1247	0.10	0.003	-	-	-	-	-
135	1248	0.20	0.006	-	-	-	-	-
136	1249	0.27	0.008	-	-	-	-	-
137	1250	0.12	0.003	-	-	-	-	-
138	1251	0.14	0.004	-	-	-	-	-
139	1252	0.14	0.004	-	-	-	-	-
140	1253	0.03	0.001	-	-	-	-	-
141	1254	<.03	<.001	-	-	-	-	-
142	1255	<.03	<.001	-	-	-	-	-
143	1256	<.03	<.001	-	-	-	-	-
144	1257	<.03	<.001	-	-	-	-	-
145	1258	<.03	<.001	-	-	-	-	-
146	1259	<.03	<.001	-	-	-	-	-
147	1260	0.03	0.001	-	-	-	-	-
148	1261	0.08	0.002	-	-	-	-	-
149	1262	0.09	0.003	-	-	-	-	-
150	1263	0.98	0.029	41.3	1.20	-	-	-
151	1264	0.27	0.008	-	-	-	-	-
152	1265	0.20	0.006	-	-	-	-	-
153	1266	0.40	0.012	60.2	1.76	-	-	-
154	1267	0.28	0.008	-	-	-	-	-
155	1268	0.14	0.004	-	-	-	-	-
156	1269	0.07	0.002	-	-	-	-	-
157	1270	<.03	<.001	-	-	-	-	-
158	1271	<.03	<.001	-	-	-	-	-
159	1272	<.03	<.001	-	-	-	-	-
160	1273	<.03	<.001	-	-	-	-	-
161	1274	0.42	0.012	241.3	7.04	-	-	-
162	1275	<.03	<.001	-	-	-	-	-
163	1276	<.03	<.001	-	-	-	-	-
164	1277	<.03	<.001	-	-	-	-	-
165	1278	0.04	0.001	-	-	-	-	-
166	1279	6.48	0.189	926.3	27.01	-	-	-
167	1280	5.55	0.162	258.3	7.53	-	-	-

 Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
168	1281	1.46	0.043	-	-	-	-	-
169	1282	1.75	0.051	-	-	-	-	-
170	1283	0.03	0.001	-	-	-	-	-
171	1284	<.03	<.001	-	-	-	-	-
172	1285	<.03	<.001	-	-	-	-	-
173	1286	<.03	<.001	-	-	-	-	-
174	1287	<.03	<.001	-	-	-	-	-
175	1288	<.03	<.001	-	-	-	-	-
176	1289	0.03	0.001	-	-	-	-	-
177	1290	0.04	0.001	-	-	-	-	-
178	1291	0.03	0.001	-	-	-	-	-
179	1292	0.03	0.001	-	-	-	-	-
180	1293	0.54	0.016	41.2	1.20	-	-	-
181	1294	0.39	0.011	39.6	1.16	-	-	-
182	1295	0.23	0.007	-	-	-	-	-
183	1296	1.26	0.037	-	-	-	-	-
184	1297	0.62	0.018	-	-	-	-	-
185	1298	0.04	0.001	-	-	-	-	-
186	1299	0.74	0.022	55.6	1.62	-	-	-
187	1300	0.16	0.005	-	-	-	-	-
188	1301	0.08	0.002	-	-	-	-	-
189	1302	0.07	0.002	-	-	-	-	-
190	1303	0.08	0.002	-	-	-	-	-
191	1304	0.19	0.006	-	-	-	-	-
192	1305	0.49	0.014	-	-	-	-	-
193	1306	0.21	0.006	-	-	-	-	-
194	1307	0.16	0.005	-	-	-	-	-
195	1308	0.21	0.006	-	-	-	-	-
196	1309	0.41	0.012	-	-	-	-	-
197	1310	0.13	0.004	-	-	-	-	-
198	1311	0.32	0.009	-	-	-	-	-
199	1312	0.22	0.006	-	-	-	-	-
200	1313	0.12	0.003	-	-	-	-	-
201	1314	0.15	0.004	-	-	-	-	-
202	1315	0.11	0.003	-	-	-	-	-
203	1316	0.12	0.003	-	-	-	-	-
204	1317	0.26	0.008	-	-	-	-	-
205	1318	0.12	0.003	-	-	-	-	-
206	1319	0.20	0.006	-	-	-	-	-
207	1320	0.14	0.004	-	-	-	-	-
208	1321	0.07	0.002	-	-	-	-	-
209	1322	<.03	<.001	-	-	-	-	-
210	1323	0.03	0.001	-	-	-	-	-
211	1324	0.05	0.001	-	-	-	-	-
212	1325	0.14	0.004	-	-	-	-	-
213	1326	0.17	0.005	-	-	-	-	-
214	1327	0.11	0.003	-	-	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
215	1328	0.09	0.003	-	-	-	-	-
216	1329	0.11	0.003	-	-	-	-	-
217	1330	0.11	0.003	-	-	-	-	-
218	1331	0.08	0.002	-	-	-	-	-
219	1332	0.08	0.002	-	-	-	-	-
220	1333	0.09	0.003	-	-	-	-	-
221	1334	0.06	0.002	-	-	-	-	-
222	1335	0.06	0.002	-	-	-	-	-
223	1336	<.03	<.001	-	-	-	-	-
224	1337	0.04	0.001	-	-	-	-	-
225	1338	<.03	<.001	-	-	-	-	-
226	1339	<.03	<.001	-	-	-	-	-
227	1340	0.10	0.003	-	-	-	-	-
228	1341	<.03	<.001	-	-	-	-	-
229	1342	<.03	<.001	-	-	-	-	-
230	1343	0.12	0.003	-	-	-	-	1.09
231	1344	0.05	0.001	-	-	-	-	-

AGC-AMERICAS GOLD CORPORATION AK 95-570

14-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
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QC DATA:

Resplit:

R/S 1	0947	6.20	0.181	-	-	-	-	-
R/S 36	1140	0.05	0.001	-	-	-	-	-
R/S 71	1175	0.03	0.001	-	-	-	-	-
R/S 106	1219	<.03	<.001	-	-	-	-	-
R/S 141	1254	<.03	<.001	-	-	-	-	-
R/S 176	1289	0.03	0.001	-	-	-	-	-
R/S 211	1324	0.05	0.001	-	-	-	-	-

Repeat:

1	0947	5.98	0.174	-	-	-	-	-
10	1106	16.80	0.490	-	-	-	-	-
19	1115	0.28	0.008	-	-	-	-	-
36	1140	0.06	0.002	-	-	-	-	-
45	1149	0.99	0.029	-	-	-	-	-
54	1158	0.03	0.001	-	-	-	-	-
71	1175	0.03	0.001	-	-	-	-	-
80	1184	<.03	<.001	-	-	-	-	-
89	1193	0.05	0.001	-	-	-	-	-
106	1219	<.03	<.001	-	-	-	-	-
115	1228	<.03	<.001	-	-	-	-	-
124	1237	<.03	<.001	-	-	-	-	-
141	1254	<.03	<.001	-	-	-	-	-
150	1263	0.97	0.028	-	-	-	-	-
159	1272	<.03	<.001	-	-	-	-	-
176	1289	0.03	0.001	-	-	-	-	-
185	1298	0.04	0.001	-	-	-	-	-
194	1307	0.15	0.004	-	-	-	-	-
211	1324	0.06	0.002	-	-	-	-	-
220	1333	0.08	0.002	-	-	-	-	-

Standard:

STD-L		2.06	0.060	-	-	-	-	-
STD-L		2.02	0.059	-	-	-	-	-
STD-L		2.06	0.060	-	-	-	-	-
STD-L		2.03	0.059	-	-	-	-	-

STD-L	2.08	0.061	-	-	-	-	-
STD-L	2.02	0.059	-	-	-	-	-
STD-L	2.02	0.059	-	-	-	-	-
STD-L	2.06	0.060	-	-	-	-	-
Mp-1A	-	-	70.2	2.05	-	4.33	-
HV-1	-	-	-	-	0.52	-	-

NOTE: 1129-1136 samples were not received

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/95AGC

CERTIFICATE OF ANALYSIS AK 95-599

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

18-Aug-95

ATTENTION: BOB KRAUSE

90 Core samples received August 3, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1345	8.9	926	5088	>10000
2	1346	17.7	3036	3353	>10000
3	1347	>30	132	1017	2516
4	1348	>30	129	579	521
5	1349	0.2	18	76	219
6	1350	<.01	8	10	123
7	1351	4.2	16	33	156
8	1352	6.6	28	36	19
9	1353	>30	75	90	43
10	1354	15.7	41	186	985
11	1355	16.0	39	66	208
12	1356	12.2	23	81	54
13	1357	>30	492	114	41
14	1358	19.7	122	891	938
15	1359	10.4	25	132	407
16	1360	10.6	29	122	264
17	1361	10.5	17	59	136
18	1362	3.1	11	26	79
19	1363	1.7	12	15	21
20	1364	2.6	11	22	17
21	1365	1.6	8	16	16
22	1366	11.9	24	132	402
23	1367	8.4	16	55	210
24	1368	6.8	17	88	236
25	1369	1.7	9	122	286
26	1370	1.6	13	123	345
27	1371	1.4	10	57	64
28	1372	2.0	11	143	337
29	1373	1.7	11	119	606

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	1374	1.6	32	24	206
31	1375	2.2	12	114	482
32	1376	2.6	47	245	921
33	1377	5.7	64	454	2088
34	1378	>30	337	3018	483
35	1379	7.2	61	584	4023
36	1380	5.4	20	395	1544
37	1381	8.8	29	204	5526
38	1382	1.9	36	212	1528
39	1383	3.2	27	463	1822
40	1384	4.2	55	469	749
41	1385	26.6	50	1654	502
42	1386	11.8	106	853	1136
43	1387	10.2	42	1566	23
44	1388	17.3	113	1918	3
45	1389	8.5	63	466	910
46	1390	11.7	111	809	534
47	1391	7.9	53	412	114
48	1392	16.3	154	391	21
49	1393	1.5	62	48	504
50	1394	10.1	67	163	684
51	1395	5.5	29	168	1084
52	1396	>30	111	781	1643
53	1397	13.2	124	428	1811
54	1398	11.0	36	450	853
55	1399	18.7	38	1184	3133
56	1400	6.1	53	324	955
57	1401	<.01	25	14	129
58	1402	5.0	19	124	413
59	1403	2.5	29	219	581
60	1404	>30	40	750	853
61	1405	29.6	46	252	150
62	1406	>30	54	181	425
63	1407	>30	33	308	1577
64	1408	>30	184	1322	54
65	1409	>30	118	271	988
66	1410	>30	146	705	390
67	1411	>30	231	1182	52
68	1412	>30	113	783	181
69	1413	27.3	24	489	113
70	1414	11.9	44	255	250
71	1415	18.3	205	416	448
72	1416	>30	135	842	192
73	1417	>30	416	825	275
74	1418	8.3	33	108	602
75	1419	8.1	48	110	1718
76	1420	>30	383	551	475
77	1421	6.4	29	58	236

78	1422	>30	1422	1574	3655
79	1423	>30	683	970	4288

GC-AMERICAS GOLD CORPORATION AK 95-599

18-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
80	1424	>30	823	3780	9538
81	1425	>30	581	1643	8774
82	1426	>30	1716	>10000	>10000
83	1427	6.5	18	35	346
84	1428	4.1	31	17	245
85	1429	2.7	93	35	303
86	1430	3.9	105	557	1180
87	1431	8.4	169	1110	2062
88	1432	3.2	50	491	724
89	1433	9.8	76	825	2026
90	1434	1.6	27	66	364

QC DATA:

Resplit:

RS1	1345	9.2	938	5104	>10000
RS36	1380	5.2	20	390	1544
RS71	1415	18.2	203	423	446

Repeat:

1	1345	8.7	940	5106	>10000
10	1354	15.6	40	186	953
19	1363	1.9	12	17	21
36	1380	5.5	20	396	1555
45	1389	8.4	62	465	907
54	1398	11.2	37	446	883
71	1415	18.5	202	423	451
80	1424	>30	-	-	9480
89	1433	10.2	76	830	2028

Standard:

GEO95		1.6	88	24	88
GEO95		1.6	86	24	85
GEO95		1.6	84	24	83

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc. T.

B.C. Certified Assayer

S/95AGC

CERTIFICATE OF ASSAY AK 95-599

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

20-Aug-95

ATTENTION: BOB KRAUSE

90 Core samples received August 3, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
1	1345	<.03	<.001	-	-	-	1.91
2	1346	0.22	0.006	-	-	-	1.64
3	1347	0.23	0.007	41.2	1.20	-	-
4	1348	0.71	0.021	105.8	3.09	-	-
5	1349	0.08	0.002	-	-	-	-
6	1350	0.05	0.001	-	-	-	-
7	1351	<.03	<.001	-	-	-	-
8	1352	0.24	0.007	-	-	-	-
9	1353	6.23	0.182	32.3	0.94	-	-
10	1354	0.19	0.006	-	-	-	-
11	1355	0.25	0.007	-	-	-	-
12	1356	0.31	0.009	-	-	-	-
13	1357	1.48	0.043	47.4	1.38	-	-
14	1358	0.55	0.016	-	-	-	-
15	1359	0.15	0.004	-	-	-	-
16	1360	0.22	0.006	-	-	-	-
17	1361	0.22	0.006	-	-	-	-
18	1362	<.03	<.001	-	-	-	-
19	1363	<.03	<.001	-	-	-	-
20	1364	<.03	<.001	-	-	-	-
21	1365	<.03	<.001	-	-	-	-
22	1366	0.08	0.002	-	-	-	-
23	1367	0.05	0.001	-	-	-	-
24	1368	0.05	0.001	-	-	-	-
25	1369	<.03	<.001	-	-	-	-
26	1370	0.05	0.001	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
27	1371	<.03	<.001	-	-	-	-
28	1372	0.03	0.001	-	-	-	-
29	1373	0.12	0.003	-	-	-	-
30	1374	0.05	0.001	-	-	-	-
31	1375	<.03	<.001	-	-	-	-
32	1376	0.05	0.001	-	-	-	-
33	1377	0.24	0.007	-	-	-	-
34	1378	0.48	0.014	156.7	4.57	-	-
35	1379	0.20	0.006	-	-	-	-
36	1380	0.10	0.003	-	-	-	-
37	1381	0.09	0.003	-	-	-	-
38	1382	<.03	<.001	-	-	-	-
39	1383	0.04	0.001	-	-	-	-
40	1384	0.06	0.002	-	-	-	-
41	1385	0.31	0.009	-	-	-	-
42	1386	0.33	0.010	-	-	-	-
43	1387	0.10	0.003	-	-	-	-
44	1388	0.48	0.014	-	-	-	-
45	1389	0.21	0.006	-	-	-	-
46	1390	0.58	0.017	-	-	-	-
47	1391	<.03	<.001	-	-	-	-
48	1392	0.45	0.013	-	-	-	-
49	1393	<.03	<.001	-	-	-	-
50	1394	0.23	0.007	-	-	-	-
51	1395	0.09	0.003	-	-	-	-
52	1396	0.18	0.005	42.3	1.23	-	-
53	1397	2.57	0.075	-	-	-	-
54	1398	0.06	0.002	-	-	-	-
55	1399	0.35	0.010	-	-	-	-
56	1400	0.09	0.003	-	-	-	-
57	1401	<.03	<.001	-	-	-	-
58	1402	<.03	<.001	-	-	-	-
59	1403	<.03	<.001	-	-	-	-
60	1404	0.51	0.015	56.8	1.66	-	-
61	1405	0.38	0.011	-	-	-	-
62	1406	<.03	<.001	87.8	2.56	-	-
63	1407	<.03	<.001	96.4	2.81	-	-
64	1408	0.66	0.019	118.4	3.45	-	-
65	1409	0.07	0.002	158.9	4.63	-	-
66	1410	0.75	0.022	109.6	3.20	-	-
67	1411	1.94	0.057	142.4	4.15	-	-
68	1412	0.44	0.013	42.4	1.24	-	-
69	1413	0.18	0.005	-	-	-	-
70	1414	0.06	0.002	-	-	-	-
71	1415	0.54	0.016	-	-	-	-
72	1416	0.64	0.019	95.6	2.79	-	-
73	1417	1.63	0.048	564.3	16.46	-	-

20-Aug-95

GC-AMERICAS GOLD CORPORATION AK 95-599

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
74	1418	0.06	0.002	-	-	-	-
75	1419	0.04	0.001	-	-	-	-
76	1420	2.24	0.065	54.3	1.58	-	-
77	1421	0.05	0.001	-	-	-	-
78	1422	7.68	0.224	604.2	17.62	-	-
79	1423	4.32	0.126	448.3	13.07	-	-
80	1424	12.22	0.356	675.2	19.69	-	-
81	1425	7.30	0.213	536.7	15.65	-	-
82	1426	33.40	0.974	2324.0	67.78	1.43	3.03
83	1427	<.03	<.001	-	-	-	-
84	1428	0.08	0.002	-	-	-	-
85	1429	0.15	0.004	-	-	-	-
86	1430	0.08	0.002	-	-	-	-
87	1431	0.40	0.012	-	-	-	-
88	1432	2.12	0.062	-	-	-	-
89	1433	1.50	0.044	-	-	-	-
90	1434	0.66	0.019	-	-	-	-

QC DATA:

Asplit:

RS1	1345	<.03	<.001	-	-	-	-
RS36	1380	0.12	0.003	-	-	-	-
RS71	1415	0.48	0.014	-	-	-	-

Repeat:

1	1345	<.03	<.001	-	-	-	-
10	1354	0.21	0.006	-	-	-	-
19	1363	<.03	<.001	-	-	-	-
36	1380	0.1	0.003	-	-	-	-
45	1389	0.24	0.007	-	-	-	-
54	1398	0.07	0.002	-	-	-	-
71	1415	0.48	0.014	-	-	-	-
80	1424	12.26	0.358	-	-	-	-

Standard:

STD-L		2.02	0.059	-	-	-	-
STD-L		2.09	0.061	-	-	-	-
STD-L		2.03	0.059	-	-	-	-
Mp-1A		-	-	70.0	2.04	4.33	19.00

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/95AGC

CERTIFICATE OF ANALYSIS AK 95-604

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

20-Aug-95

ATTENTION: BOB KRAUSE

17 Core samples received August 3, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1129	5.2	192	3558	4463
2	1130	31.2	941	>10000	>10000
3	1131	17.6	1444	5936	>10000
4	1132	10.3	321	1174	6584
5	1133	15.2	484	564	9264
6	1134	8.6	445	4063	>10000
7	1135	11.4	856	4099	1255
8	1136	16.0	252	3642	3393
9	1208	>30	410	163	591
10	1209	5.1	119	348	1327
11	1210	1.4	29	61	274
12	1211	0.6	2	12	230
13	1212	1.2	3	15	269
14	1213	21.8	93	113	251
15	1214	21.6	247	734	337
16	1215	3.2	35	278	490
17	1216	3.4	40	238	363

QC DATA:

Resplit:

RS1	1129	24.1	190	3526	4478
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Repeat:

1	1129	5.4	196	3590	4480
10	1209	4.8	118	348	1330

Standard:

GEO95		1.7	84	24	84
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XLS/95AGC

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-604							
AGC-AMERICAS GOLD CORPORATION							
1030-609 GRANVILLE STREET							
VANCOUVER, B.C.							
V7Y 1G5							
ATTENTION: BOB KRAUSE							
17 Core samples received August 3, 1995							
PROJECT #: Not Given							
SHIPMENT #: Not Given							
ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	1129	15.23	0.444	-	-	-	-
2	1130	16.11	0.47	-	-	1.36	2.06
3	1131	7.48	0.218	-	-	-	1.44
4	1132	2.48	0.072	-	-	-	-
5	1133	18.72	0.546	-	-	-	-
6	1134	4.53	0.132	-	-	-	1.52
7	1135	0.95	0.028	-	-	-	-
8	1136	4.56	0.133	-	-	-	-
9	1208	0.66	0.019	81.3	2.37	-	-
10	1209	0.18	0.005	-	-	-	-
11	1210	0.29	0.008	-	-	-	-
12	1211	0.27	0.008	-	-	-	-
13	1212	0.03	0.001	-	-	-	-
14	1213	0.07	0.002	-	-	-	-
15	1214	0.88	0.026	-	-	-	-
16	1215	0.03	0.001	-	-	-	-
17	1216	0.09	0.003	-	-	-	-
Frank J. Pezzotti, A.Sc.T. B.C. Certified Assa							
AGC-AMERICAS GOLD CORPORATION AK 95-604							
ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)

CERTIFICATE OF ASSAY AK 95-604

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

21-Aug-95

ATTENTION: BOB KRAUSE

17 Core samples received August 3, 1995
PROJECT #: Not Given
SHIPMENT #: Not Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	1129	15.23	0.444	-	-	-	-
2	1130	16.11	0.470	-	-	1.36	2.06
3	1131	7.48	0.218	-	-	-	1.44
4	1132	2.48	0.072	-	-	-	-
5	1133	18.72	0.546	-	-	-	-
6	1134	4.53	0.132	-	-	-	1.52
7	1135	0.95	0.028	-	-	-	-
8	1136	4.56	0.133	-	-	-	-
9	1208	0.66	0.019	81.3	2.37	-	-
10	1209	0.18	0.005	-	-	-	-
11	1210	0.29	0.008	-	-	-	-
12	1211	0.27	0.008	-	-	-	-
13	1212	0.03	0.001	-	-	-	-
14	1213	0.07	0.002	-	-	-	-
15	1214	0.88	0.026	-	-	-	-
16	1215	0.03	0.001	-	-	-	-
17	1216	0.09	0.003	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-604

21-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
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QC DATA:

Repeat:

1	15.50	0.452	-	-	-	-
2	15.80	0.461	-	-	-	-
3	8.39	0.245	-	-	-	-
5	16.48	0.481	-	-	-	-
8	4.63	0.135	-	-	-	-
10	0.28	0.008	-	-	-	-

Standard:

Mp-1A	-	-	70.0	2.04	4.32	19.00
STD-L	2.02	0.059	-	-	-	-

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-614

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

22-Aug-95

ATTENTION: BOB KRAUSE

316 Core samples received August 10, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1435	9.2	87	753	901
2	1436	23.8	95	128	157
3	1437	22.2	275	160	68
4	1438	16.1	174	283	56
5	1439	11.7	142	185	20
6	1440	7.0	83	102	17
7	1441	12.6	113	179	82
8	1442	3.9	125	363	13
9	1443	4.8	78	187	27
10	1444	12.3	114	395	1080
11	1445	25.6	48	254	172
12	1446	10.3	1730	1290	>10000
13	1447	0.9	32	235	727
14	1448	0.2	4	7	119
15	1449	4.7	183	810	2420
16	1450	3.6	97	396	538
17	1451	5.7	92	146	581
18	1452	17.8	229	808	838
19	1453	5.4	83	248	866
20	1454	14.8	66	378	661
21	1455	4.8	83	75	282
22	1456	4.5	32	153	411
23	1457	18.0	608	1121	>10000
24	1458	12.2	265	761	503
25	1459	1.2	42	120	589
26	1460	21.0	235	1040	170
27	1461	16.8	182	779	1050
28	1462	3.1	89	432	1030
29	1463	4.1	246	303	1210
30	1464	>30	72	368	721

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
31	1465	8.0	85	42	143
32	1466	4.8	48	35	183
33	1467	8.1	104	73	204
34	1468	8.6	222	279	1780
35	1469	6.6	158	274	586
36	1470	9.9	627	272	26
37	1471	4.5	28	51	45
38	1472	7.1	286	375	1650
39	1473	0.3	9	10	107
40	1474	10.7	35	79	113
41	1475	>30	194	681	66
42	1476	12.7	26	198	1990
43	1477	5.6	19	51	1340
44	1478	10.9	28	44	120
45	1479	9.8	18	76	191
46	1480	11.3	22	32	174
47	1481	15.2	45	112	1440
48	1482	17.6	31	231	1430
49	1483	>30	33	1100	193
50	1484	29.8	23	324	24
51	1485	17.9	34	891	17
52	1486	16.6	48	1390	32
53	1487	5.5	25	75	1220
54	1488	1.6	14	14	11
55	1489	0.4	13	7	15
56	1490	9.9	16	116	8
57	1491	3.8	62	41	31
58	1492	9.0	53	236	72
59	1493	27.5	166	1670	81
60	1494	27.3	85	699	3770
61	1495	17.1	129	2990	7950
62	1496	13.0	65	1360	2150
63	1497	5.3	18	67	341
64	1498	3.1	7	41	318
65	1499	>30	110	713	1190
66	1500	>30	305	2070	5150
67	1501	13.7	81	368	759
68	1502	>30	35	173	680
69	1503	>30	68	1090	2650
70	1504	>30	57	3030	6190
71	1505	16.4	208	312	207
72	1506	1.3	153	106	738
73	1507	5.8	622	1850	4110
74	1508	3.9	190	1900	3530
75	1509	3.8	300	1120	2490
76	1510	1.8	97	26	252
77	1511	2.0	48	183	926
78	1512	2.0	123	126	1400

79	1513	2.6	29	65	235
80	1514	3.2	24	21	152

GC-AMERICAS GOLD CORPORATION AK 95-614

22-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
81	1515	1.1	20	24	265
82	1516	1.3	82	192	458
83	1517	1.8	106	250	925
84	1518	2.6	94	327	886
85	1519	1.1	33	89	327
86	1520	4.2	65	327	372
87	1521	7.2	92	448	257
88	1522	19.4	217	537	80
89	1523	5.1	42	132	1400
90	1524	10.6	93	310	89
91	1525	4.0	75	244	692
92	1526	4.6	86	181	429
93	1527	7.7	73	195	113
94	1528	6.1	104	216	196
95	1529	2.7	36	50	190
96	1530	3.2	24	91	247
97	1531	13.3	145	1510	2390
98	1532	6.9	69	568	2110
99	1533	3.4	28	79	109
100	1534	7.8	82	50	13
101	1535	4.9	20	148	26
102	1536	7.5	16	37	22
103	1537	23.8	28	523	15
104	1538	6.1	23	51	14
105	1539	6.8	16	37	17
106	1540	4.3	430	718	8460
107	1541	0.2	92	83	934
108	1542	0.2	104	18	118
109	1543	<.1	3	9	100
110	1544	0.1	8	18	128
111	1545	4.6	23	61	40
112	1546	4.7	14	21	63
113	1547	0.3	3	78	289
114	1548	12.4	46	1240	32
115	1549	7.4	50	341	124
116	1550	24.9	40	1030	1380
117	1551	19.3	74	1160	508
118	1552	21.2	73	73	79
119	1553	9.0	26	284	308
120	1554	>30	74	1170	6070
121	1555	14.4	21	232	931
122	1556	4.2	13	194	15
123	1557	27.9	78	581	167
124	1558	15.8	215	1890	4730
125	1559	4.3	17	98	399
126	1560	3.0	159	1050	2170
127	1561	6.5	181	1130	3190

128	1562	27.4	443	1490	6710
129	1563	11.3	382	1230	7620
130	1564	8.9	45	250	896

AGC-AMERICAS GOLD CORPORATION AK 95-814

22-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
131	1565	8.8	70	188	562
132	1566	18.8	321	340	729
133	1567	2.0	313	194	441
134	1568	1.4	71	650	970
135	1569	1.2	202	58	226
136	1570	0.4	5	36	245
137	1571	<.1	78	89	888
138	1572	0.6	130	363	2750
139	1573	0.1	60	32	451
140	1574	0.9	232	181	2580
141	1575	1.6	563	1170	2540
142	1576	1.5	378	378	2070
143	1577	0.7	136	697	1450
144	1578	0.8	298	898	2250
145	1579	0.6	106	564	1950
146	1580	0.2	19	116	346
147	1581	0.1	25	97	310
148	1582	0.9	117	640	5220
149	1583	0.8	106	292	1490
150	1584	2.7	1074	691	3080
151	1585	1.8	467	3210	7210
152	1586	2.7	312	2750	4980
153	1587	0.9	273	437	1360
154	1588	1.1	426	161	1520
155	1589	1.2	149	319	997
156	1590	1.1	558	302	1100
157	1591	1.5	614	109	735
158	1592	1.3	322	726	920
159	1593	0.6	143	146	475
160	1594	0.9	181	53	774
161	1595	0.1	142	29	118
162	1596	0.6	186	103	977
163	1597	0.4	33	167	329
164	1598	0.2	38	286	723
165	1599	1.1	209	149	1390
166	1600	0.5	323	71	681
167	1601	0.2	10	17	160
168	1602	0.4	27	203	889
169	1603	1.4	131	298	1300
170	1604	0.6	42	129	616
171	1605	1.8	201	162	552
172	1606	3.2	1182	1090	1750
173	1607	3.0	57	731	1750
174	1608	1.2	18	145	371
175	1609	1.9	53	772	1200
176	1610	1.4	53	1290	1690

177	1611	3.8	254	3450	7840
178	1612	1.6	86	1940	2440
179	1613	2.3	91	2240	3520
180	1614	3.1	165	3540	4470

AGC-AMERICAS GOLD CORPORATION AK 95-614

22-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
181	1615	2.2	135	2380	4930
182	1616	1.3	118	1180	2350
183	1617	1.0	89	526	1150
184	1618	8.1	343	8740	>10000
185	1619	4.1	295	2400	3530
186	1620	2.0	165	1730	2680
187	1621	3.2	258	2620	4790
188	1622	1.4	147	910	1580
189	1623	0.6	127	75	1170
190	1624	2.1	315	2380	4090
191	1625	4.7	26	720	592
192	1626	1.8	56	632	1050
193	1627	6.8	19	584	669
194	1628	10.2	44	321	82
195	1629	2.9	112	450	1990
196	1630	0.9	123	346	400
197	1631	1.4	126	528	1250
198	1632	8.7	75	384	812
199	1633	17.9	59	338	1760
200	1634	3.8	55	742	1210
201	1635	44.0	48	349	2590
202	1636	7.1	149	1110	2310
203	1637	7.8	212	1540	1920
204	1638	3.5	22	1380	23
205	1639	>30	50	818	2110
206	1640	14.1	114	1270	315
207	1641	3.1	5	82	4
208	1642	22.8	54	733	4990
209	1643	28.5	200	1850	3060
210	1644	5.9	113	1500	4380
211	1645	23.2	87	2240	6790
212	1646	11.0	771	2930	9020
213	1647	18.7	113	398	1460
214	1648	9.3	52	274	821
215	1649	4.5	43	298	426
216	1650	2.1	87	259	465
217	1651	2.7	81	1400	3100
218	1652	2.9	171	585	2200
219	1653	1.0	252	553	891
220	1654	7.8	603	3750	8830
221	1655	20.3	361	1240	4580
222	1656	1.4	25	856	2490
223	1657	1.2	117	859	4720
224	1658	1.7	223	3810	6760
225	1659	2.7	190	3520	7520

226	1660	2.1	120	1620	4520
227	1661	1.0	124	2180	3450
228	1662	2.6	345	365	1390
229	1663	0.8	36	65	577
230	1664	1.0	77	59	342

AGC-AMERICAS GOLD CORPORATION AK 95-814

22-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
231	1665	0.7	153	45	320
232	1666	0.5	278	499	1670
233	1667	0.6	40	183	363
234	1668	0.7	108	263	1030
235	1669	0.3	115	639	1440
236	1670	<.1	19	356	639
237	1671	0.4	28	977	1020
238	1672	2.4	148	424	985
239	1673	0.6	193	12	125
240	1674	16.8	25	9	133
241	1675	>30	79	20	68
242	1676	24.8	3420	185	371
243	1677	8.9	922	193	3210
244	1678	1.0	606	4	111
245	1679	2.2	69	924	1340
246	1680	0.7	29	998	1580
247	1681	4.6	62	1520	3530
248	1682	9.3	122	1240	3650
249	1683	10.6	45	203	101
250	1684	>30	130	216	94
251	1685	4.9	49	295	381
252	1686	3.5	86	199	358
253	1687	2.8	28	293	698
254	1688	23.7	97	384	130
255	1689	23.5	122	582	123
256	1690	20.6	143	111	222
257	1691	11.2	65	784	1370
258	1692	9.7	34	384	379
259	1693	10.3	21	255	864
260	1694	11.8	42	546	41
261	1695	13.1	39	549	885
262	1696	>30	85	928	943
263	1697	>30	179	1660	1410
264	1698	9.1	718	584	6370
265	1699	19.3	2590	7550	>10000
266	1700	>30	1880	>10000	>10000
267	1701	24.1	240	1090	1940
268	1702	7.1	169	697	1060
269	1703	3.2	164	515	1680
270	1704	6.5	150	443	1120
271	1705	4.9	90	508	1020
272	1706	15.1	637	1440	1300
273	1707	28.6	467	5710	5290
274	1708	1.1	70	418	1410

275	1709	1.6	19	1190	3450
276	1710	0.5	40	23	225
277	1711	1.3	11	274	511
278	1712	1.4	39	97	369
279	1713	2.8	61	689	839
280	1714	>30	142	1330	497

AGC-AMERICAS GOLD CORPORATION AK 95-614

22-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
281	1715	11.7	30	244	1790
282	1716	>30	93	695	1010
283	1717	5.3	24	114	1350
284	1718	12.9	77	265	1190
285	1719	>30	1451	>10000	>10000
286	1720	>30	2026	4720	>10000
287	1721	8.2	121	772	1510
288	1722	24.5	34	2080	980
289	1723	8.9	84	93	74
290	1724	8.9	98	87	87
291	1725	6.4	228	873	837
292	1726	5.3	20	176	41
293	1727	29.2	1565	>10000	>10000
294	1728	>30	2019	>10000	>10000
295	1729	14.8	36	3320	1620
296	1730	23.8	71	311	1060
297	1731	5.2	348	1320	3150
298	1732	2.8	115	635	3220
299	1733	3.2	36	187	279
300	1734	0.9	21	28	202
301	1735	>30	260	459	98
302	1736	18.4	412	1780	4150
303	1737	10.2	239	1200	2240
304	1738	4.3	51	72	160
305	1739	10.5	103	154	56
306	1740	27.3	236	375	30
307	1741	14.4	199	1090	3830
308	1742	>30	250	3790	>10000
309	1743	18.6	1490	6090	>10000
310	1744	8.8	484	1560	8050
311	1745	19.7	236	3530	8080
312	1746	7.7	365	4160	6960
313	1747	6.2	319	6950	>10000
314	1748	20.9	244	7200	>10000
315	1749	2.7	64	781	1480
316	1750	0.5	39	16	151

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
QC DATA:					
<i>Resplit:</i>					
RS1	1435	9.9	90	747	799
RS36	1470	10.0	781	268	28
RS71	1505	17.0	185	310	189
RS101	1535	4.5	23	158	30
RS141	1575	1.7	572	1130	2480
RS176	1610	1.4	53	1260	1700
RS211	1645	24.0	85	2220	6680
RS246	1680	0.7	30	720	1460
RS281	1715	12.0	31	250	1800
RS316	1750	0.4	37	16	149
<i>peat:</i>					
1	1435	9.4	88	754	920
10	1444	12.1	112	394	1060
19	1453	5.5	87	249	864
36	1470	10.0	624	268	26
45	1479	9.8	18	76	189
54	1488	1.7	12	14	11
71	1505	17.9	202	310	199
80	1514	3.4	26	21	150
89	1523	5.2	42	132	1390
106	1540	4.3	432	714	8420
115	1549	7.6	46	339	122
124	1558	15.6	212	1890	4690
141	1575	1.6	558	1150	2520
150	1584	2.6	1132	689	3060
159	1593	0.6	145	148	474
176	1610	1.4	54	1270	1660
185	1619	3.9	289	2360	3490
194	1628	10.3	42	331	83
211	1645	23.7	84	2150	680
220	1654	7.5	599	3730	9010
229	1663	0.8	36	67	568
246	1680	0.8	32	1030	1620
255	1689	23.3	122	587	119
264	1698	9.1	695	579	6320
281	1715	11.6	29	247	1740
290	1724	9.1	100	90	88

299	1733	3.2	32	190	282
316	1750	0.3	37	16	149

AGC-AMERICAS GOLD CORPORATION AK 95-614

22-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:

Standard:

GEO95	1.6	84	23	74
GEO95	1.6	87	25	77
GEO95	1.6	86	22	74
GEO95	1.6	88	24	76
GEO95	1.6	87	25	77
GEO95	1.6	87	23	76
GEO95	1.6	84	23	76
GEO95	1.6	85	22	76
GEO95	1.6	86	26	76
GEO95	1.6	85	24	76

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/95AGC

CERTIFICATE OF ASSAY AK 95-614

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

23-Aug-95

ATTENTION: BOB KRAUSE

316 Core samples received August 10, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	1435	0.92	0.027	-	-	-	-
2	1436	5.27	0.154	-	-	-	-
3	1437	2.59	0.076	-	-	-	-
4	1438	1.52	0.044	-	-	-	-
5	1439	5.15	0.150	-	-	-	-
6	1440	0.49	0.014	-	-	-	-
7	1441	0.97	0.028	-	-	-	-
8	1442	0.22	0.006	-	-	-	-
9	1443	0.29	0.008	-	-	-	-
10	1444	5.15	0.150	-	-	-	-
11	1445	50.10	1.461	-	-	-	-
12	1446	0.96	0.028	-	-	-	2.04
13	1447	0.33	0.010	-	-	-	-
14	1448	<.03	<.001	-	-	-	-
15	1449	0.04	0.001	-	-	-	-
16	1450	0.09	0.003	-	-	-	-
17	1451	0.19	0.006	-	-	-	-
18	1452	0.20	0.006	-	-	-	-
19	1453	0.04	0.001	-	-	-	-
20	1454	0.21	0.006	-	-	-	-
21	1455	0.07	0.002	-	-	-	-
22	1456	<.03	<.001	-	-	-	-
23	1457	1.89	0.055	-	-	-	1.06
24	1458	0.42	0.012	-	-	-	-
25	1459	<.03	<.001	-	-	-	-
26	1460	0.42	0.012	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
27	1461	1.05	0.031	-	-	-	-
28	1462	0.23	0.007	-	-	-	-
29	1463	0.14	0.004	-	-	-	-
30	1464	7.95	0.232	40.2	1.17	-	-
31	1465	3.64	0.106	-	-	-	-
32	1466	0.12	0.003	-	-	-	-
33	1467	0.27	0.008	-	-	-	-
34	1468	0.79	0.023	-	-	-	-
35	1469	1.29	0.038	-	-	-	-
36	1470	0.21	0.006	-	-	-	-
37	1471	0.19	0.006	-	-	-	-
38	1472	0.46	0.013	-	-	-	-
39	1473	<.03	<.001	-	-	-	-
40	1474	<.03	<.001	-	-	-	-
41	1475	0.44	0.013	48.3	1.41	-	-
42	1476	0.11	0.003	-	-	-	-
43	1477	0.10	0.003	-	-	-	-
44	1478	0.15	0.004	-	-	-	-
45	1479	0.08	0.002	-	-	-	-
46	1480	0.04	0.001	-	-	-	-
47	1481	<.03	<.001	-	-	-	-
48	1482	<.03	<.001	-	-	-	-
49	1483	<.03	<.001	44.5	1.30	-	-
50	1484	0.08	0.002	-	-	-	-
51	1485	0.32	0.009	-	-	-	-
52	1486	0.34	0.010	-	-	-	-
53	1487	<.03	<.001	-	-	-	-
54	1488	<.03	<.001	-	-	-	-
55	1489	<.03	<.001	-	-	-	-
56	1490	<.03	<.001	-	-	-	-
57	1491	0.03	0.001	-	-	-	-
58	1492	0.05	0.001	-	-	-	-
59	1493	0.51	0.015	-	-	-	-
60	1494	<.03	<.001	-	-	-	-
61	1495	0.29	0.008	-	-	-	-
62	1496	1.20	0.035	-	-	-	-
63	1497	0.07	0.002	-	-	-	-
64	1498	0.03	0.001	-	-	-	-
65	1499	0.93	0.027	57.3	1.67	-	-
66	1500	0.48	0.014	32.4	0.95	-	-
67	1501	0.76	0.022	-	-	-	-
68	1502	22.23	0.648	70.2	2.05	-	-
69	1503	0.96	0.028	32.8	0.96	-	-
70	1504	1.01	0.029	58.6	1.71	-	-
71	1505	0.39	0.011	-	-	-	-
72	1506	<.03	<.001	-	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
73	1507	0.07	0.002	-	-	-	-
74	1508	0.41	0.012	-	-	-	-
75	1509	1.34	0.039	-	-	-	-
76	1510	<.03	<.001	-	-	-	-
77	1511	<.03	<.001	-	-	-	-
78	1512	<.03	<.001	-	-	-	-
79	1513	<.03	<.001	-	-	-	-
80	1514	<.03	<.001	-	-	-	-
81	1515	<.03	<.001	-	-	-	-
82	1516	<.03	<.001	-	-	-	-
83	1517	<.03	<.001	-	-	-	-
84	1518	0.11	0.003	-	-	-	-
85	1519	0.04	0.001	-	-	-	-
86	1520	0.69	0.020	-	-	-	-
87	1521	0.49	0.014	-	-	-	-
88	1522	0.41	0.012	-	-	-	-
89	1523	<.03	<.001	-	-	-	-
90	1524	0.18	0.005	-	-	-	-
91	1525	0.08	0.002	-	-	-	-
92	1526	0.12	0.003	-	-	-	-
93	1527	0.29	0.008	-	-	-	-
94	1528	0.48	0.014	-	-	-	-
95	1529	0.11	0.003	-	-	-	-
96	1530	0.07	0.002	-	-	-	-
97	1531	4.58	0.134	-	-	-	-
98	1532	2.16	0.063	-	-	-	-
99	1533	0.16	0.005	-	-	-	-
100	1534	0.32	0.009	-	-	-	-
101	1535	0.15	0.004	-	-	-	-
102	1536	1.51	0.044	-	-	-	-
103	1537	0.78	0.023	-	-	-	-
104	1538	0.24	0.007	-	-	-	-
105	1539	0.48	0.014	-	-	-	-
106	1540	0.10	0.003	-	-	-	-
107	1541	<.03	<.001	-	-	-	-
108	1542	0.09	0.003	-	-	-	-
109	1543	<.03	<.001	-	-	-	-
110	1544	<.03	<.001	-	-	-	-
111	1545	<.03	<.001	-	-	-	-
112	1546	<.03	<.001	-	-	-	-
113	1547	<.03	<.001	-	-	-	-
114	1548	0.18	0.005	-	-	-	-
115	1549	0.26	0.008	-	-	-	-
116	1550	0.62	0.018	-	-	-	-
117	1551	0.42	0.012	-	-	-	-
118	1552	0.34	0.010	-	-	-	-
119	1553	0.05	0.001	-	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
120	1554	0.13	0.004	52.3	1.53	-	-
121	1555	<.03	<.001	-	-	-	-
122	1556	<.03	<.001	-	-	-	-
123	1557	0.16	0.005	-	-	-	-
124	1558	0.25	0.007	-	-	-	-
125	1559	0.08	0.002	-	-	-	-
126	1560	0.07	0.002	-	-	-	-
127	1561	0.06	0.002	-	-	-	-
128	1562	0.61	0.018	-	-	-	-
129	1563	0.92	0.027	-	-	-	-
130	1564	0.03	0.001	-	-	-	-
131	1565	0.06	0.002	-	-	-	-
132	1566	0.40	0.012	-	-	-	-
133	1567	0.09	0.003	-	-	-	-
134	1568	1.22	0.036	-	-	-	-
135	1569	<.03	<.001	-	-	-	-
136	1570	<.03	<.001	-	-	-	-
137	1571	<.03	<.001	-	-	-	-
138	1572	<.03	<.001	-	-	-	-
139	1573	<.03	<.001	-	-	-	-
140	1574	<.03	<.001	-	-	-	-
141	1575	0.11	0.003	-	-	-	-
142	1576	<.03	<.001	-	-	-	-
143	1577	<.03	<.001	-	-	-	-
144	1578	<.03	<.001	-	-	-	-
145	1579	<.03	<.001	-	-	-	-
146	1580	<.03	<.001	-	-	-	-
147	1581	<.03	<.001	-	-	-	-
148	1582	<.03	<.001	-	-	-	-
149	1583	0.03	0.001	-	-	-	-
150	1584	0.06	0.002	-	-	-	-
151	1585	0.07	0.002	-	-	-	-
152	1586	0.16	0.005	-	-	-	-
153	1587	<.03	<.001	-	-	-	-
154	1588	0.33	0.010	-	-	-	-
155	1589	0.13	0.004	-	-	-	-
156	1590	0.13	0.004	-	-	-	-
157	1591	0.12	0.003	-	-	-	-
158	1592	0.43	0.013	-	-	-	-
159	1593	<.03	<.001	-	-	-	-
160	1594	<.03	<.001	-	-	-	-
161	1595	<.03	<.001	-	-	-	-
162	1596	<.03	<.001	-	-	-	-
163	1597	<.03	<.001	-	-	-	-
164	1598	<.03	<.001	-	-	-	-
165	1599	<.03	<.001	-	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
166	1600	<.03	<.001	-	-	-	-
167	1601	<.03	<.001	-	-	-	-
168	1602	<.03	<.001	-	-	-	-
169	1603	<.03	<.001	-	-	-	-
170	1604	0.03	0.001	-	-	-	-
171	1605	0.03	0.001	-	-	-	-
172	1606	0.23	0.007	-	-	-	-
173	1607	0.45	0.013	-	-	-	-
174	1608	0.20	0.006	-	-	-	-
175	1609	1.35	0.039	-	-	-	-
176	1610	0.08	0.002	-	-	-	-
177	1611	0.11	0.003	-	-	-	-
178	1612	0.08	0.002	-	-	-	-
179	1613	0.12	0.003	-	-	-	-
180	1614	0.13	0.004	-	-	-	-
181	1615	0.05	0.001	-	-	-	-
182	1616	0.05	0.001	-	-	-	-
183	1617	0.06	0.002	-	-	-	-
184	1618	0.34	0.010	-	-	-	1.42
185	1619	0.05	0.001	-	-	-	-
186	1620	<.03	<.001	-	-	-	-
187	1621	0.03	0.001	-	-	-	-
188	1622	0.03	0.001	-	-	-	-
189	1623	0.03	0.001	-	-	-	-
190	1624	0.05	0.001	-	-	-	-
191	1625	0.14	0.004	-	-	-	-
192	1626	<.03	<.001	-	-	-	-
193	1627	0.04	0.001	-	-	-	-
194	1628	0.35	0.010	-	-	-	-
195	1629	0.27	0.008	-	-	-	-
196	1630	0.15	0.004	-	-	-	-
197	1631	0.09	0.003	-	-	-	-
198	1632	0.16	0.005	-	-	-	-
199	1633	0.24	0.007	-	-	-	-
200	1634	0.10	0.003	-	-	-	-
201	1635	0.12	0.003	-	-	-	-
202	1636	<.03	<.001	-	-	-	-
203	1637	<.03	<.001	-	-	-	-
204	1638	0.03	0.001	-	-	-	-
205	1639	<.03	<.001	32.8	0.96	-	-
206	1640	0.32	0.009	-	-	-	-
207	1641	<.03	<.001	-	-	-	-
208	1642	0.12	0.003	-	-	-	-
209	1643	0.27	0.008	-	-	-	-

AGC-AMERICAS GOLD CORPORATION AK 95-614

23-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
210	1644	0.06	0.002	-	-	-	-
211	1645	1.02	0.030	-	-	-	-
212	1646	1.47	0.043	-	-	-	-
213	1647	0.28	0.008	-	-	-	-
214	1648	0.69	0.020	-	-	-	-
215	1649	0.06	0.002	-	-	-	-
216	1650	0.22	0.006	-	-	-	-
217	1651	1.22	0.036	-	-	-	-
218	1652	0.08	0.002	-	-	-	-
219	1653	0.52	0.015	-	-	-	-
220	1654	0.71	0.021	-	-	-	-
221	1655	1.12	0.033	-	-	-	-
222	1656	0.17	0.005	-	-	-	-
223	1657	0.09	0.003	-	-	-	-
224	1658	0.11	0.003	-	-	-	-
225	1659	0.28	0.008	-	-	-	-
226	1660	0.25	0.007	-	-	-	-
227	1661	0.19	0.006	-	-	-	-
228	1662	0.40	0.012	-	-	-	-
229	1663	0.12	0.003	-	-	-	-
230	1664	0.23	0.007	-	-	-	-
231	1665	0.24	0.007	-	-	-	-
232	1666	0.03	0.001	-	-	-	-
233	1667	0.03	0.001	-	-	-	-
234	1668	0.03	0.001	-	-	-	-
235	1669	<.03	<.001	-	-	-	-
236	1670	<.03	<.001	-	-	-	-
237	1671	<.03	<.001	-	-	-	-
238	1672	0.05	0.001	-	-	-	-
239	1673	<.03	<.001	-	-	-	-
240	1674	1.13	0.033	-	-	-	-
241	1675	38.80	1.132	718.4	20.95	-	-
242	1676	1.55	0.045	-	-	-	-
243	1677	0.30	0.009	-	-	-	-
244	1678	<.03	<.001	-	-	-	-
245	1679	0.14	0.004	-	-	-	-
246	1680	<.03	<.001	-	-	-	-
247	1681	0.29	0.008	-	-	-	-
248	1682	0.55	0.016	-	-	-	-
249	1683	0.14	0.004	-	-	-	-
250	1684	0.39	0.011	32.4	0.95	-	-
251	1685	0.12	0.003	-	-	-	-
252	1686	0.10	0.003	-	-	-	-
253	1687	0.05	0.001	-	-	-	-

254	1688	0.32	0.009	-	-	-	-
255	1689	0.23	0.007	-	-	-	-
256	1690	0.25	0.007	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-614

23-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
257	1691	0.21	0.006	-	-	-	-
258	1692	0.16	0.005	-	-	-	-
259	1693	0.11	0.003	-	-	-	-
260	1694	0.21	0.006	-	-	-	-
261	1695	0.08	0.002	-	-	-	-
262	1696	0.13	0.004	40.3	1.18	-	-
263	1697	0.56	0.016	68.4	2.00	-	-
264	1698	0.54	0.016	-	-	-	-
265	1699	0.22	0.006	-	-	-	3.48
266	1700	1.78	0.052	30.3	0.88	1.10	5.16
267	1701	2.61	0.076	-	-	-	-
268	1702	0.22	0.006	-	-	-	-
269	1703	0.58	0.017	-	-	-	-
270	1704	1.55	0.045	-	-	-	-
271	1705	1.70	0.050	-	-	-	-
272	1706	3.54	0.103	-	-	-	-
273	1707	24.75	0.722	-	-	-	-
274	1708	0.21	0.006	-	-	-	-
275	1709	1.04	0.030	-	-	-	-
276	1710	0.09	0.003	-	-	-	-
277	1711	0.41	0.012	-	-	-	-
278	1712	0.42	0.012	-	-	-	-
279	1713	0.46	0.013	-	-	-	-
280	1714	0.51	0.015	79.4	2.32	-	-
281	1715	0.12	0.003	-	-	-	-
282	1716	0.68	0.020	66.7	1.95	-	-
283	1717	0.22	0.006	-	-	-	-
284	1718	0.18	0.005	-	-	-	-
285	1719	4.27	0.125	171.2	4.99	3.21	5.68
286	1720	9.21	0.269	222.7	6.50	-	1.06
287	1721	1.32	0.038	-	-	-	-
288	1722	36.20	1.056	-	-	-	-
289	1723	0.46	0.013	-	-	-	-
290	1724	0.62	0.018	-	-	-	-
291	1725	0.94	0.027	-	-	-	-
292	1726	1.49	0.043	-	-	-	-
293	1727	28.53	0.832	-	-	5.33	3.18
294	1728	30.91	0.901	39.4	1.15	1.16	1.06
295	1729	6.95	0.203	-	-	-	-
296	1730	25.49	0.743	-	-	-	-
297	1731	2.14	0.062	-	-	-	-
298	1732	0.36	0.010	-	-	-	-
299	1733	0.17	0.005	-	-	-	-

300	1734	<.03	<.001	-	-	-	-
301	1735	1.82	0.053	82.3	2.40	-	-
302	1736	7.83	0.228	-	-	-	-
303	1737	2.54	0.074	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-614

23-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
304	1738	0.22	0.006	-	-	-	-
305	1739	0.80	0.023	-	-	-	-
306	1740	1.71	0.050	-	-	-	-
307	1741	1.74	0.051	-	-	-	-
308	1742	7.00	0.204	441.3	12.87	-	1.03
309	1743	2.74	0.080	-	-	-	1.38
310	1744	6.40	0.187	-	-	-	-
311	1745	7.79	0.227	-	-	-	-
312	1746	0.74	0.022	-	-	-	-
313	1747	1.24	0.036	-	-	-	1.56
314	1748	1.78	0.052	-	-	-	1.54
315	1749	0.46	0.013	-	-	-	-
316	1750	<.03	<.001	-	-	-	-

QC DATA:

<i>split:</i>							
RS1	1435	1.05	0.031	-	-	-	-
RS36	1470	0.22	0.006	-	-	-	-
RS71	1505	0.40	0.012	-	-	-	-
RS101	1535	0.12	0.003	-	-	-	-
RS141	1575	0.11	0.003	-	-	-	-
RS176	1610	0.10	0.003	-	-	-	-
RS211	1645	1.01	0.029	-	-	-	-
RS246	1680	<.03	<.001	-	-	-	-
RS281	1715	0.14	0.004	-	-	-	-
RS316	1750	<.03	<.001	-	-	-	-

AGC-AMERICAS GOLD CORPORATION AK 95-614

23-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
QC DATA:							
Repeat:							
1	1435	0.97	0.028	-	-	-	-
10	1444	5.38	0.157	-	-	-	-
19	1453	0.05	0.001	-	-	-	-
36	1470	0.23	0.007	-	-	-	-
45	1479	0.07	0.002	-	-	-	-
54	1488	<.03	<.001	-	-	-	-
71	1505	0.32	0.009	-	-	-	-
80	1514	<.03	<.001	-	-	-	-
89	1523	<.03	<.001	-	-	-	-
106	1540	0.12	0.003	-	-	-	-
115	1549	0.30	0.009	-	-	-	-
124	1558	0.29	0.008	-	-	-	-
141	1575	0.12	0.003	-	-	-	-
150	1584	0.04	0.001	-	-	-	-
159	1593	<.03	<.001	-	-	-	-
176	1610	0.08	0.002	-	-	-	-
185	1619	0.05	0.001	-	-	-	-
194	1628	0.37	0.011	-	-	-	-
211	1645	1.06	0.031	-	-	-	-
220	1654	0.77	0.022	-	-	-	-
229	1663	0.09	0.003	-	-	-	-
246	1680	<.03	<.001	-	-	-	-
255	1689	0.23	0.007	-	-	-	-
264	1698	0.51	0.015	-	-	-	-
281	1715	0.13	0.004	-	-	-	-
290	1724	0.74	0.022	-	-	-	-
299	1733	0.21	0.006	-	-	-	-
316	1750	<.03	<.001	-	-	-	-
Standard:							
STD-L		2.02	0.059	-	-	-	-
STD-L		2.02	0.059	-	-	-	-
STD-L		2.02	0.059	-	-	-	-
STD-L		2.02	0.059	-	-	-	-
STD-L		2.02	0.059	-	-	-	-
STD-L		2.04	0.059	-	-	-	-
STD-L		2.03	0.059	-	-	-	-
STD-L		2.02	0.059	-	-	-	-
STD-L		2.02	0.059	-	-	-	-

STD-L
Mp-1A

2.02	0.059	-	-	-	-
-	-	70.3	2.05	4.32	19.00

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-614A

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

31-Aug-95

ATTENTION: BOB KRAUSE

316 Core samples received August 10, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

METALLIC GOLD SCREEN ASSAY*

ET #.	Tag #	Au (g/t)	Au (oz/t)	Au (g/t)	Au (oz/t)
9	1443	0.29	0.008	0.31	0.009
10	1444	5.15	0.150	6.81	0.199
11	1445	50.10	1.461	70.34	2.051
12	1446	0.96	0.028	1.12	0.033
13	1447	0.33	0.010	0.09	0.003
26	1460	0.42	0.012	0.55	0.016
27	1461	1.05	0.031	1.24	0.036
28	1462	0.23	0.007	<.03	<.001
29	1463	0.14	0.004	0.11	0.003
30	1464	7.95	0.232	5.79	0.169
31	1465	3.64	0.106	3.93	0.115
32	1466	0.12	0.003	0.09	0.003
33	1467	0.27	0.008	0.13	0.004
34	1468	0.79	0.023	1.34	0.039
35	1469	1.29	0.038	0.32	0.009
36	1470	0.21	0.006	0.19	0.006
37	1471	0.19	0.006	0.22	0.006
38	1472	0.46	0.013	1.54	0.045
65	1499	0.93	0.027	0.74	0.022
66	1500	0.48	0.014	0.54	0.016
67	1501	0.76	0.022	0.38	0.011
68	1502	22.23	0.648	25.35	0.739
69	1503	0.96	0.028	1.04	0.030
70	1504	1.01	0.029	0.82	0.024
71	1505	0.39	0.011	0.46	0.013
92	1526	0.12	0.003	0.11	0.003

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

METALLIC GOLD SCREEN ASSAY*

ET #.	Tag #	Au (g/t)	Au (oz/t)	Au (g/t)	Au (oz/t)
93	1527	0.29	0.008	0.40	0.012
94	1528	0.48	0.014	0.34	0.010
95	1529	0.11	0.003	0.06	0.002
96	1530	0.07	0.002	0.06	0.002
97	1531	4.58	0.134	5.90	0.172
98	1532	2.16	0.063	1.87	0.055
99	1533	0.16	0.005	0.23	0.007
100	1534	0.32	0.009	0.29	0.008
124	1558	0.25	0.007	0.38	0.011
125	1559	0.08	0.002	0.13	0.004
126	1560	0.07	0.002	0.05	0.001
127	1561	0.06	0.002	0.11	0.003
128	1562	0.61	0.018	0.76	0.022
129	1563	0.92	0.027	0.87	0.025
130	1564	0.03	0.001	<.03	<.001
131	1565	0.06	0.002	0.09	0.003
132	1566	0.40	0.012	0.47	0.014
209	1643	0.27	0.008	0.19	0.006
210	1644	0.06	0.002	0.08	0.002
211	1645	1.02	0.030	1.16	0.034
212	1646	1.47	0.043	0.73	0.021
213	1647	0.28	0.008	0.31	0.009
270	1704	1.55	0.045	2.06	0.060
271	1705	1.70	0.050	1.52	0.044
272	1706	3.54	0.103	3.57	0.104
273	1707	24.75	0.722	26.59	0.775
274	1708	0.21	0.006	0.19	0.006
275	1709	1.04	0.030	1.20	0.035
308	1742	7.00	0.204	8.12	0.237
309	1743	2.74	0.080	1.60	0.047
310	1744	6.40	0.187	8.23	0.240
311	1745	7.79	0.227	9.96	0.290
312	1746	0.74	0.022	1.06	0.031
313	1747	1.24	0.036	0.99	0.029

NOTE: * Screened recut samples

XLS/95AGC

B.C. Certified Assayer



CERTIFICATE OF ANALYSIS AK 95-636

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

24-Aug-95

ATTENTION: BOB KRAUSE

25 Core samples received August 14, 1995

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1802	>30	3210	>10000	>10000
2	1803	0.5	83	214	730
3	1804	0.3	15	28	279
4	1805	0.3	15	37	177
5	1806	0.6	20	34	19
6	1807	0.1	10	23	12
7	1808	0.3	5	16	10
8	1809	0.2	7	15	21
9	1810	0.2	4	18	14
10	1811	0.2	6	23	39
11	1812	0.1	7	26	40
12	1813	<0.1	5	24	11
13	1814	0.1	6	21	10
14	1815	1.3	4	19	52
15	1816	1.2	5	23	43
16	1817	0.5	5	21	18
17	1818	0.1	4	18	12
18	1819	0.2	5	16	14
19	1820	0.1	4	13	14
20	1821	0.3	4	12	13
21	1822	0.4	3	11	18
22	1823	0.4	3	14	8
23	1824	0.2	5	14	10
24	1825	0.3	5	15	11
25	1826	0.1	4	19	13

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:

Resplit:

R/S 1	1802	>30	3200	>10000	>10000
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Repeat:

1	1802	>30	3180	>10000	>10000
10	1811	0.2	5	22	38
19	1820	0.1	3	15	10

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-636

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

25-Aug-95

ATTENTION: BOB KRAUSE

25 Core samples received August 14, 1995

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	1802	9.91	0.289	48.9	1.43	1.31	1.28
2	1803	0.31	0.009	-	-	-	-
3	1804	0.03	0.001	-	-	-	-
4	1805	<.03	<.001	-	-	-	-
5	1806	<.03	<.001	-	-	-	-
6	1807	<.03	<.001	-	-	-	-
7	1808	<.03	<.001	-	-	-	-
8	1809	<.03	<.001	-	-	-	-
9	1810	<.03	<.001	-	-	-	-
10	1811	<.03	<.001	-	-	-	-
11	1812	<.03	<.001	-	-	-	-
12	1813	<.03	<.001	-	-	-	-
13	1814	<.03	<.001	-	-	-	-
14	1815	<.03	<.001	-	-	-	-
15	1816	<.03	<.001	-	-	-	-
16	1817	<.03	<.001	-	-	-	-
17	1818	<.03	<.001	-	-	-	-
18	1819	<.03	<.001	-	-	-	-
19	1820	<.03	<.001	-	-	-	-
20	1821	<.03	<.001	-	-	-	-
21	1822	<.03	<.001	-	-	-	-
22	1823	<.03	<.001	-	-	-	-
23	1824	<.03	<.001	-	-	-	-
24	1825	<.03	<.001	-	-	-	-
25	1826	<.03	<.001	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-636

24-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
QC DATA:							
Resplit:							
R/S 1	1802	-	-	49.1	1.43	1.30	1.25
Repeat:							
10	1811	<.03	<.001	-	-	-	-
Standard:							
Mp-1A		-	-	70.2	2.05	4.32	19.00

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-656

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

28-Aug-95

ATTENTION: BOB KRAUSE

51 Core samples received August 16, 1995

PROJECT #: *Not Given*

SHIPMENT #: *Not Given*

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1751	4.2	46	125	292
2	1752	2.3	35	146	254
3	1753	1.5	33	267	445
4	1754	2.1	31	240	395
5	1755	1.3	20	134	328
6	1756	2.5	52	450	1020
7	1757	1.0	15	178	450
8	1758	9.9	190	728	814
9	1759	5.8	45	232	583
10	1760	2.5	28	420	1140
11	1761	10.6	77	2080	2720
12	1762	4.0	41	209	552
13	1763	21.7	22	727	1190
14	1764	1.1	52	213	1560
15	1765	1.9	91	579	1340
16	1766	4.2	715	1580	2900
17	1767	5.2	1820	179	1310
18	1768	1.2	73	787	1460
19	1769	0.8	105	56	222
20	1770	0.3	80	42	235
21	1771	0.3	31	116	296
22	1772	1.5	205	958	702
23	1773	0.6	216	63	408
24	1774	0.5	94	40	1490
25	1775	0.7	161	107	1960
26	1776	1.1	84	1430	1820

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
27	1777	1.4	204	64	165
28	1778	0.6	275	11	178
29	1779	6.0	2650	187	301
30	1780	2.5	242	25	128
31	1781	3.0	147	58	285
32	1782	0.7	228	7	127
33	1783	0.4	136	20	175
34	1784	1.2	200	1070	1280
35	1785	2.1	218	276	776
36	1786	3.8	582	1340	4360
37	1787	14.6	3900	>10000	>10000
38	1788	9.5	2680	6740	>10000
39	1789	>30	4210	>10000	>10000
40	1790	8.3	218	2540	>10000
41	1791	2.7	205	993	2010
42	1792	3.0	383	2500	4490
43	1793	2.8	381	2460	4570
44	1794	4.7	434	2530	9520
45	1795	6.0	110	1340	1520
46	1796	26.8	514	1780	1300
47	1797	0.4	43	229	535
48	1798	0.3	35	145	426
49	1799	2.7	414	2560	1410
50	1800	4.8	1330	4050	6710
51	1801	4.3	414	2570	5080

QC DATA:**Resplit:**

RS/1	1751	3.8	42	117	306
RS/36	1786	3.5	605	145	4060

Repeat:

1	1751	3.6	40	120	315
10	1760	2.5	32	424	1180
19	1769	0.7	107	54	225
36	1786	3.8	579	1380	4390

Standard:

GEO'95		1.5	85	20	75
GEO'95		1.4	86	21	76



XLS/95AGC#2

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer



CERTIFICATE OF ASSAY AK 95-656

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

51 Core samples received August 16, 1995

PROJECT #: *Not Given*

SHIPMENT #: *Not Given*

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	1751	0.22	0.006	-	-	-	-
2	1752	0.12	0.003	-	-	-	-
3	1753	0.08	0.002	-	-	-	-
4	1754	0.12	0.003	-	-	-	-
5	1755	<.03	<.001	-	-	-	-
6	1756	0.09	0.003	-	-	-	-
7	1757	<.03	<.001	-	-	-	-
8	1758	0.21	0.006	-	-	-	-
9	1759	0.06	0.002	-	-	-	-
10	1760	0.04	0.001	-	-	-	-
11	1761	0.45	0.013	-	-	-	-
12	1762	0.22	0.006	-	-	-	-
13	1763	0.89	0.026	-	-	-	-
14	1764	0.17	0.005	-	-	-	-
15	1765	0.05	0.001	-	-	-	-
16	1766	0.24	0.007	-	-	-	-
17	1767	0.22	0.006	-	-	-	-
18	1768	0.05	0.001	-	-	-	-
19	1769	0.04	0.001	-	-	-	-
20	1770	0.08	0.002	-	-	-	-
21	1771	0.15	0.004	-	-	-	-
22	1772	0.17	0.005	-	-	-	-
23	1773	0.24	0.007	-	-	-	-
24	1774	0.04	0.001	-	-	-	-
25	1775	0.04	0.001	-	-	-	-
26	1776	0.04	0.001	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
27	1777	0.05	0.001	-	-	-	-
28	1778	<.03	<.001	-	-	-	-
29	1779	0.07	0.002	-	-	-	-
30	1780	0.05	0.001	-	-	-	-
31	1781	0.10	0.003	-	-	-	-
32	1782	<.03	<.001	-	-	-	-
33	1783	<.03	<.001	-	-	-	-
34	1784	<.03	<.001	-	-	-	-
35	1785	0.06	0.002	-	-	-	-
36	1786	0.19	0.006	-	-	-	-
37	1787	1.09	0.032	-	-	1.13	4.83
38	1788	8.36	0.244	-	-	-	4.92
39	1789	3.89	0.113	39.8	1.16	3.23	11.91
40	1790	2.44	0.071	-	-	-	1.08
41	1791	1.24	0.036	-	-	-	-
42	1792	2.42	0.071	-	-	-	-
43	1793	4.23	0.123	-	-	-	-
44	1794	4.09	0.119	-	-	-	-
45	1795	5.69	0.166	-	-	-	-
46	1796	3.71	0.108	-	-	-	-
47	1797	0.06	0.002	-	-	-	-
48	1798	0.45	0.013	-	-	-	-
49	1799	6.05	0.176	-	-	-	-
50	1800	2.71	0.079	-	-	-	-
51	1801	6.11	0.178	-	-	-	-

QC DATA:**Resplit:**

RS/1	1751	0.19	0.006	-	-	-	-
RS/36	1786	0.19	0.006	-	-	-	-

Repeat:

1	1751	0.23	0.007	-	-	-	-
10	1760	<.03	<.001	-	-	-	-
19	1769	0.05	0.001	-	-	-	-
36	1786	0.23	0.007	-	-	-	-
45	1795	6.41	0.187	-	-	-	-

Standard:

STD-L		1.98	0.058	-	-	-	-
Mp-1A		-	-	69.9	2.04	4.33	1.92



XLS/95AGC#2

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer



CERTIFICATE OF ANALYSIS AK 95-671

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

117 CORE samples received August 19 , 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

Samples Submitted by: B. Game

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1827	0.3	2	<1	135
2	1828	1.0	8	8	59
3	1829	0.7	5	7	9
4	1830	1.2	5	5	5
5	1831	1.4	9	6	157
6	1832	0.2	7	4	222
7	1833	<.1	3	3	83
8	1834	0.2	2	4	11
9	1835	0.3	4	<1	10
10	1836	0.2	3	2	28
11	1837	2.5	9	15	18
12	1838	<.1	2	5	14
13	1839	1.0	7	6	4
14	1840	0.1	9	2	20
15	1841	0.4	10	14	101
16	1842	0.2	8	21	164
17	1843	<.1	9	31	27
18	1844	0.1	5	37	43
19	1845	<.1	8	43	42
20	1846	<.1	5	26	489
21	1847	0.1	7	27	71
22	1848	0.1	5	28	97
23	1849	0.2	5	17	72
24	1850	1.2	5	18	51

Frank J. Pezzotti, A.Sc.T. B.C.Certified Assayer

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
25	1851	1.9	7	20	130
26	1852	0.1	6	10	11
27	1853	0.1	6	7	14
28	1854	0.3	8	11	39
29	1855	0.1	7	16	31
30	1856	0.3	8	13	9
31	1857	2.1	6	14	23
32	1858	1.3	12	11	10
33	1859	0.8	7	15	21
34	1860	1.3	6	7	7
35	1861	0.9	5	5	2
36	1862	0.3	<1	20	4
37	1863	0.3	3	12	8
38	1864	0.2	5	13	6
39	1865	0.1	<1	16	9
40	1866	0.2	<1	20	15
41	1867	0.9	<1	21	8
42	1868	1.2	2	18	3
43	1869	0.3	<1	9	<1
44	1870	0.3	<1	14	<1
45	1871	<.1	4	10	5
46	1872	<.1	2	9	<1
47	1873	<.1	10	14	3
48	1874	<.1	20	20	2
49	1875	<.1	21	38	4
50	1876	<.1	5	70	<1
51	1877	<.1	26	33	<1
52	1878	<.1	52	4	65
53	1879	0.6	17	111	283
54	1880	0.6	53	461	1187
55	1881	0.8	23	88	529
56	1882	0.8	29	186	235
57	1883	1.1	19	133	197
58	1884	0.4	56	48	112
59	1885	1.6	14	25	59
60	1886	0.6	2	15	81
61	1887	0.4	1	8	80
62	1888	0.3	<1	<1	86
63	1889	0.3	9	9	50
64	1890	0.2	6	8	57

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
65	1891	0.3	7	6	69
66	1892	0.3	5	12	123
67	1893	0.1	3	9	75
68	1894	0.2	4	6	72
69	1895	0.2	6	<1	49
70	1896	0.1	6	17	63
71	1897	0.5	12	19	90
72	1898	0.6	10	22	63
73	1899	0.3	5	14	51
74	1900	0.2	6	15	87
75	1901	0.4	7	11	61
76	1902	0.3	4	22	21
77	1903	1.9	4	31	123
78	1904	1.8	4	5	17
79	1905	1.2	2	3	12
80	1906	0.9	9	11	5
81	1907	0.2	13	32	132
82	1908	0.2	11	30	76
83	1909	0.1	8	18	82
84	1910	0.2	15	29	71
85	1911	<.1	9	37	83
86	1912	<.1	10	37	202
87	1913	<.1	2	8	41
88	1914	0.1	9	27	125
89	1915	0.2	4	3	39
90	1916	3.2	8	16	33
91	1917	1.7	8	12	19
92	1918	0.4	6	4	39
93	1919	0.6	14	4	5
94	1920	3.8	12	17	35
95	1921	2.1	8	10	8
96	1922	3.2	9	11	8
97	1923	0.4	8	13	20
98	1924	-	-	-	-
99	1925	1.5	7	14	12
100	1926	0.2	5	8	3
101	1927	0.4	4	14	4
102	1928	0.3	7	18	5
103	1929	0.3	8	23	6
104	1930	0.2	11	22	6
105	1931	0.2	3	15	3

Note: * Sample Missing from shipment

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK95-671

30-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
106	1932	0.2	2	20	<1
107	1933	0.2	3	23	<1
108	1934	0.4	3	32	28
109	1935	0.4	5	33	59
110	1936	0.5	4	13	49
111	1937	0.7	2	18	52
112	1938	0.5	9	35	73
113	1939	0.4	5	16	49
114	1940	0.7	7	8	42
115	1941	0.2	6	15	42
116	1942	0.3	5	11	40
117	1943	2.6	7	15	44

QC/DATA:

Resplit #:

RS1	1827	0.3	2	<1	136
RS36	1862	0.2	<1	17	5
RS72	1898	0.7	10	16	62
RS106	1932	0.2	2	19	<1

Repeat #:

1	1827	0.3	2	<1	134
10	1836	0.3	4	4	27
19	1845	<.1	5	43	42
36	1862	0.3	<1	20	4
45	1871	<.1	3	9	7
54	1880	0.6	54	458	1200
71	1897	0.5	11	19	91
80	1906	0.9	9	8	5
89	1915	0.2	3	3	40
106	1932	0.2	2	20	<1

Standards:

GEO95	1.9	89	21	78
GEO95	1.6	87	22	82
GEO95	1.7	89	17	78
GEO95	-	84	16	80



XLS/95AGC

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-671

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

117 CORE samples received August 19 , 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

Samples Submitted by: B. Game

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1827	0.3	2	<1	135
2	1828	1.0	8	8	59
3	1829	0.7	5	7	9
4	1830	1.2	5	5	5
5	1831	1.4	9	6	157
6	1832	0.2	7	4	222
7	1833	<1	3	3	83
8	1834	0.2	2	4	11
9	1835	0.3	4	<1	10
10	1836	0.2	3	2	28
11	1837	2.5	9	15	18
12	1838	<1	2	5	14
13	1839	1.0	7	6	4
14	1840	0.1	9	2	20
15	1841	0.4	10	14	101
16	1842	0.2	8	21	164
17	1843	<1	9	31	27
18	1844	0.1	5	37	43
19	1845	<1	8	43	42
20	1846	<1	5	26	489
21	1847	0.1	7	27	71
22	1848	0.1	5	28	97
23	1849	0.2	5	17	72
24	1850	1.2	5	18	51

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
25	1851	1.9	7	20	130
26	1852	0.1	6	10	11
27	1853	0.1	6	7	14
28	1854	0.3	8	11	39
29	1855	0.1	7	16	31
30	1856	0.3	8	13	9
31	1857	2.1	6	14	23
32	1858	1.3	12	11	10
33	1859	0.8	7	15	21
34	1860	1.3	6	7	7
35	1861	0.9	5	5	2
36	1862	0.3	<1	20	4
37	1863	0.3	3	12	8
38	1864	0.2	5	13	6
39	1865	0.1	<1	16	9
40	1866	0.2	<1	20	15
41	1867	0.9	<1	21	8
42	1868	1.2	2	18	3
43	1869	0.3	<1	9	<1
44	1870	0.3	<1	14	<1
45	1871	<1	4	10	5
46	1872	<1	2	9	<1
47	1873	<1	10	14	3
48	1874	<1	20	20	2
49	1875	<1	21	38	4
50	1876	<1	5	70	<1
51	1877	<1	26	33	<1
52	1878	<1	52	4	65
53	1879	0.6	17	111	283
54	1880	0.6	53	461	1187
55	1881	0.8	23	88	529
56	1882	0.8	29	186	235
57	1883	1.1	19	133	197
58	1884	0.4	56	48	112
59	1885	1.6	14	25	59
60	1886	0.6	2	15	81
61	1887	0.4	1	8	80
62	1888	0.3	<1	<1	86
63	1889	0.3	9	9	50
64	1890	0.2	6	8	57

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
65	1891	0.3	7	6	69
66	1892	0.3	5	12	123
67	1893	0.1	3	9	75
68	1894	0.2	4	6	72
69	1895	0.2	6	<1	49
70	1896	0.1	6	17	63
71	1897	0.5	12	19	90
72	1898	0.6	10	22	63
73	1899	0.3	5	14	51
74	1900	0.2	6	15	87
75	1901	0.4	7	11	61
76	1902	0.3	4	22	21
77	1903	1.9	4	31	123
78	1904	1.8	4	5	17
79	1905	1.2	2	3	12
80	1906	0.9	9	11	5
81	1907	0.2	13	32	132
82	1908	0.2	11	30	76
83	1909	0.1	8	18	82
84	1910	0.2	15	29	71
85	1911	<.1	9	37	83
86	1912	<.1	10	37	202
87	1913	<.1	2	8	41
88	1914	0.1	9	27	125
89	1915	0.2	4	3	39
90	1916	3.2	8	16	33
91	1917	1.7	8	12	19
92	1918	0.4	6	4	39
93	1919	0.6	14	4	5
94	1920	3.8	12	17	35
95	1921	2.1	8	10	8
96	1922	3.2	9	11	8
97	1923	0.4	8	13	20
98	1924	-	-	-	-
99	1925	1.5	7	14	12
100	1926	0.2	5	8	3
101	1927	0.4	4	14	4
102	1928	0.3	7	18	5
103	1929	0.3	8	23	6
104	1930	0.2	11	22	6
105	1931	0.2	3	15	3

Note: * Sample Missing from shipment

Frank J. Pezzotti, A.Sc.T. B.C.Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK95-671

30-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
106	1932	0.2	2	20	<1
107	1933	0.2	3	23	<1
108	1934	0.4	3	32	28
109	1935	0.4	5	33	59
110	1936	0.5	4	13	49
111	1937	0.7	2	18	52
112	1938	0.5	9	35	73
113	1939	0.4	5	16	49
114	1940	0.7	7	8	42
115	1941	0.2	6	15	42
116	1942	0.3	5	11	40
117	1943	2.6	7	15	44

QC/DATA:

Resplit #:

RS1	1827	0.3	2	<1	136
RS36	1862	0.2	<1	17	5
RS72	1898	0.7	10	16	62
RS106	1932	0.2	2	19	<1

Repeat #:

1	1827	0.3	2	<1	134
10	1836	0.3	4	4	27
19	1845	<.1	5	43	42
36	1862	0.3	<1	20	4
45	1871	<.1	3	9	7
54	1880	0.6	54	458	1200
71	1897	0.5	11	19	91
80	1906	0.9	9	8	5
89	1915	0.2	3	3	40
106	1932	0.2	2	20	<1

Standards:

GEO95		1.9	89	21	78
GEO95		1.6	87	22	82
GEO95		1.7	89	17	78
GEO95		-	84	16	80



ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/95AGC



CERTIFICATE OF ASSAY AK 95-671

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

117 CORE samples received August 19 , 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

Samples Submitted by: B. Game

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	1827	<.03	<.001
2	1828	<.03	<.001
3	1829	<.03	<.001
4	1830	<.03	<.001
5	1831	<.03	<.001
6	1832	<.03	<.001
7	1833	<.03	<.001
8	1834	<.03	<.001
9	1835	<.03	<.001
10	1836	0.04	0.001
11	1837	0.06	0.002
12	1838	<.03	<.001
13	1839	<.03	<.001
14	1840	0.07	0.002
15	1841	<.03	<.001
16	1842	0.06	0.002
17	1843	<.03	<.001
18	1844	<.03	<.001
19	1845	<.03	<.001
20	1846	<.03	<.001
21	1847	<.03	<.001
22	1848	<.03	<.001
23	1849	<.03	<.001
24	1850	<.03	<.001
25	1851	<.03	<.001

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	1852	<.03	<.001
27	1853	<.03	<.001
28	1854	0.06	0.002
29	1855	<.03	<.001
30	1856	<.03	<.001
31	1857	<.03	<.001
32	1858	<.03	<.001
33	1859	<.03	<.001
34	1860	<.03	<.001
35	1861	<.03	<.001
36	1862	<.03	<.001
37	1863	<.03	<.001
38	1864	<.03	<.001
39	1865	<.03	<.001
40	1866	<.03	<.001
41	1867	<.03	<.001
42	1868	<.03	<.001
43	1869	<.03	<.001
44	1870	<.03	<.001
45	1871	<.03	<.001
46	1872	<.03	<.001
47	1873	<.03	<.001
48	1874	<.03	<.001
49	1875	<.03	<.001
50	1876	<.03	<.001
51	1877	<.03	<.001
52	1878	<.03	<.001
53	1879	0.06	0.002
54	1880	<.03	<.001
55	1881	0.25	0.007
56	1882	0.08	0.002
57	1883	0.23	0.007
58	1884	<.03	<.001
59	1885	<.03	<.001
60	1886	<.03	<.001
61	1887	<.03	<.001
62	1888	<.03	<.001
63	1889	<.03	<.001
64	1890	<.03	<.001
65	1891	<.03	<.001

AGC-AMERICAS GOLD CORPORATION AK95-671

30-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)
66	1892	<.03	<.001
67	1893	<.03	<.001
68	1894	<.03	<.001
69	1895	<.03	<.001
70	1896	<.03	<.001
71	1897	<.03	<.001
72	1898	<.03	<.001
73	1899	<.03	<.001
74	1900	<.03	<.001
75	1901	<.03	<.001
76	1902	<.03	<.001
77	1903	<.03	<.001
78	1904	<.03	<.001
79	1905	<.03	<.001
80	1906	<.03	<.001
81	1907	<.03	<.001
82	1908	<.03	<.001
83	1909	<.03	<.001
84	1910	<.03	<.001
85	1911	0.05	0.001
86	1912	0.04	0.001
87	1913	<.03	<.001
88	1914	<.03	<.001
89	1915	<.03	<.001
90	1916	<.03	<.001
91	1917	<.03	<.001
92	1918	<.03	<.001
93	1919	<.03	<.001
94	1920	<.03	<.001
95	1921	<.03	<.001
96	1922	<.03	<.001
97	1923	<.03	<.001
98	1924	-	-
99	1925	<.03	<.001
100	1926	<.03	<.001
101	1927	<.03	<.001
102	1928	0.05	0.001
103	1929	<.03	<.001
104	1930	<.03	<.001
105	1931	<.03	<.001

Note: * Sample Missing from shipment

Frank J. Pezzotti, A.Sc.T. B.C.Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK95-671

30-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)
106	1932	<.03	<.001
107	1933	<.03	<.001
108	1934	<.03	<.001
109	1935	<.03	<.001
110	1936	<.03	<.001
111	1937	<.03	<.001
112	1938	<.03	<.001
113	1939	<.03	<.001
114	1940	<.03	<.001
115	1941	<.03	<.001
116	1942	<.03	<.001
117	1943	<.03	<.001

Frank J. Pezzotti, A.Sc.T. B.C.Certified Assayer

<u>ET #.</u>	<u>Tag #</u>	<u>Au (g/t)</u>	<u>Au (oz/t)</u>
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QC/DATA:**Resplit #:**

RS1	1827	<.03	<.001
RS36	1862	<.03	<.001
RS72	1898	<.03	<.001
RS106	1932	<.03	<.001

Repeat #:

1	1827	<.03	<.001
10	1836	0.05	0.001
19	1845	<.03	<.001
36	1862	<.03	<.001
45	1871	<.03	<.001
54	1880	<.03	<.001
71	1897	<.03	<.001
80	1906	<.03	<.001
89	1915	<.03	<.001
106	1932	<.03	<.001

Standards:

Std-L	2.40	0.070
Std-L	2.38	0.069
Std-L	2.20	0.064



XLS/95AGC#2

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-671

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

117 CORE samples received August 19 , 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

Samples Submitted by: B. Game

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1827	0.3	2	<1	135
2	1828	1.0	8	8	59
3	1829	0.7	5	7	9
4	1830	1.2	5	5	5
5	1831	1.4	9	6	157
6	1832	0.2	7	4	222
7	1833	<.1	3	3	83
8	1834	0.2	2	4	11
9	1835	0.3	4	<1	10
10	1836	0.2	3	2	28
11	1837	2.5	9	15	18
12	1838	<.1	2	5	14
13	1839	1.0	7	6	4
14	1840	0.1	9	2	20
15	1841	0.4	10	14	101
16	1842	0.2	8	21	164
17	1843	<.1	9	31	27
18	1844	0.1	5	37	43
19	1845	<.1	8	43	42
20	1846	<.1	5	26	489
21	1847	0.1	7	27	71
22	1848	0.1	5	28	97
23	1849	0.2	5	17	72
24	1850	1.2	5	18	51

Frank J. Pezzotti, A.Sc.T. B.C.Certified Assayer

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
25	1851	1.9	7	20	130
26	1852	0.1	6	10	11
27	1853	0.1	6	7	14
28	1854	0.3	8	11	39
29	1855	0.1	7	16	31
30	1856	0.3	8	13	9
31	1857	2.1	6	14	23
32	1858	1.3	12	11	10
33	1859	0.8	7	15	21
34	1860	1.3	6	7	7
35	1861	0.9	5	5	2
36	1862	0.3	<1	20	4
37	1863	0.3	3	12	8
38	1864	0.2	5	13	6
39	1865	0.1	<1	16	9
40	1866	0.2	<1	20	15
41	1867	0.9	<1	21	8
42	1868	1.2	2	18	3
43	1869	0.3	<1	9	<1
44	1870	0.3	<1	14	<1
45	1871	<1	4	10	5
46	1872	<1	2	9	<1
47	1873	<1	10	14	3
48	1874	<1	20	20	2
49	1875	<1	21	38	4
50	1876	<1	5	70	<1
51	1877	<1	26	33	<1
52	1878	<1	52	4	65
53	1879	0.6	17	111	283
54	1880	0.6	53	461	1187
55	1881	0.8	23	88	529
56	1882	0.8	29	186	235
57	1883	1.1	19	133	197
58	1884	0.4	56	48	112
59	1885	1.6	14	25	59
60	1886	0.6	2	15	81
61	1887	0.4	1	8	80
62	1888	0.3	<1	<1	86
63	1889	0.3	9	9	50
64	1890	0.2	6	8	57

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
65	1891	0.3	7	6	69
66	1892	0.3	5	12	123
67	1893	0.1	3	9	75
68	1894	0.2	4	6	72
69	1895	0.2	6	<1	49
70	1896	0.1	6	17	63
71	1897	0.5	12	19	90
72	1898	0.6	10	22	63
73	1899	0.3	5	14	51
74	1900	0.2	6	15	87
75	1901	0.4	7	11	61
76	1902	0.3	4	22	21
77	1903	1.9	4	31	123
78	1904	1.8	4	5	17
79	1905	1.2	2	3	12
80	1906	0.9	9	11	5
81	1907	0.2	13	32	132
82	1908	0.2	11	30	76
83	1909	0.1	8	18	82
84	1910	0.2	15	29	71
85	1911	<.1	9	37	83
86	1912	<.1	10	37	202
87	1913	<.1	2	8	41
88	1914	0.1	9	27	125
89	1915	0.2	4	3	39
90	1916	3.2	8	16	33
91	1917	1.7	8	12	19
92	1918	0.4	6	4	39
93	1919	0.6	14	4	5
94	1920	3.8	12	17	35
95	1921	2.1	8	10	8
96	1922	3.2	9	11	8
97	1923	0.4	8	13	20
98	1924	-	-	-	-
99	1925	1.5	7	14	12
100	1926	0.2	5	8	3
101	1927	0.4	4	14	4
102	1928	0.3	7	18	5
103	1929	0.3	8	23	6
104	1930	0.2	11	22	6
105	1931	0.2	3	15	3

Note: * Sample Missing from shipment

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK95-671

30-Aug-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
106	1932	0.2	2	20	<1
107	1933	0.2	3	23	<1
108	1934	0.4	3	32	28
109	1935	0.4	5	33	59
110	1936	0.5	4	13	49
111	1937	0.7	2	18	52
112	1938	0.5	9	35	73
113	1939	0.4	5	16	49
114	1940	0.7	7	8	42
115	1941	0.2	6	15	42
116	1942	0.3	5	11	40
117	1943	2.6	7	15	44

QC/DATA:

Resplit #:

RS1	1827	0.3	2	<1	136
RS36	1862	0.2	<1	17	5
RS72	1898	0.7	10	16	62
RS106	1932	0.2	2	19	<1

Repeat #:

1	1827	0.3	2	<1	134
10	1836	0.3	4	4	27
19	1845	<.1	5	43	42
36	1862	0.3	<1	20	4
45	1871	<.1	3	9	7
54	1880	0.6	54	458	1200
71	1897	0.5	11	19	91
80	1906	0.9	9	8	5
89	1915	0.2	3	3	40
106	1932	0.2	2	20	<1

Standards:

GEO95		1.9	89	21	78
GEO95		1.6	87	22	82
GEO95		1.7	89	17	78
GEO95		-	84	16	80



XLS/95AGC

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-671

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

117 CORE samples received August 19, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

Samples Submitted by: B. Game

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	1827	<.03	<.001
2	1828	<.03	<.001
3	1829	<.03	<.001
4	1830	<.03	<.001
5	1831	<.03	<.001
6	1832	<.03	<.001
7	1833	<.03	<.001
8	1834	<.03	<.001
9	1835	<.03	<.001
10	1836	0.04	0.001
11	1837	0.06	0.002
12	1838	<.03	<.001
13	1839	<.03	<.001
14	1840	0.07	0.002
15	1841	<.03	<.001
16	1842	0.06	0.002
17	1843	<.03	<.001
18	1844	<.03	<.001
19	1845	<.03	<.001
20	1846	<.03	<.001
21	1847	<.03	<.001
22	1848	<.03	<.001
23	1849	<.03	<.001
24	1850	<.03	<.001
25	1851	<.03	<.001

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	1852	<.03	<.001
27	1853	<.03	<.001
28	1854	0.06	0.002
29	1855	<.03	<.001
30	1856	<.03	<.001
31	1857	<.03	<.001
32	1858	<.03	<.001
33	1859	<.03	<.001
34	1860	<.03	<.001
35	1861	<.03	<.001
36	1862	<.03	<.001
37	1863	<.03	<.001
38	1864	<.03	<.001
39	1865	<.03	<.001
40	1866	<.03	<.001
41	1867	<.03	<.001
42	1868	<.03	<.001
43	1869	<.03	<.001
44	1870	<.03	<.001
45	1871	<.03	<.001
46	1872	<.03	<.001
47	1873	<.03	<.001
48	1874	<.03	<.001
49	1875	<.03	<.001
50	1876	<.03	<.001
51	1877	<.03	<.001
52	1878	<.03	<.001
53	1879	0.06	0.002
54	1880	<.03	<.001
55	1881	0.25	0.007
56	1882	0.08	0.002
57	1883	0.23	0.007
58	1884	<.03	<.001
59	1885	<.03	<.001
60	1886	<.03	<.001
61	1887	<.03	<.001
62	1888	<.03	<.001
63	1889	<.03	<.001
64	1890	<.03	<.001
65	1891	<.03	<.001

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK95-671

30-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)
66	1892	<.03	<.001
67	1893	<.03	<.001
68	1894	<.03	<.001
69	1895	<.03	<.001
70	1896	<.03	<.001
71	1897	<.03	<.001
72	1898	<.03	<.001
73	1899	<.03	<.001
74	1900	<.03	<.001
75	1901	<.03	<.001
76	1902	<.03	<.001
77	1903	<.03	<.001
78	1904	<.03	<.001
79	1905	<.03	<.001
80	1906	<.03	<.001
81	1907	<.03	<.001
82	1908	<.03	<.001
83	1909	<.03	<.001
84	1910	<.03	<.001
85	1911	0.05	0.001
86	1912	0.04	0.001
87	1913	<.03	<.001
88	1914	<.03	<.001
89	1915	<.03	<.001
90	1916	<.03	<.001
91	1917	<.03	<.001
92	1918	<.03	<.001
93	1919	<.03	<.001
94	1920	<.03	<.001
95	1921	<.03	<.001
96	1922	<.03	<.001
97	1923	<.03	<.001
98	1924	-	-
99	1925	<.03	<.001
100	1926	<.03	<.001
101	1927	<.03	<.001
102	1928	0.05	0.001
103	1929	<.03	<.001
104	1930	<.03	<.001
105	1931	<.03	<.001

Note: * Sample Missing from shipment

Frank J. Pezzotti, A.Sc.T. B.C.Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK95-671

30-Aug-95

ET #.	Tag #	Au (g/t)	Au (oz/t)
106	1932	<.03	<.001
107	1933	<.03	<.001
108	1934	<.03	<.001
109	1935	<.03	<.001
110	1936	<.03	<.001
111	1937	<.03	<.001
112	1938	<.03	<.001
113	1939	<.03	<.001
114	1940	<.03	<.001
115	1941	<.03	<.001
116	1942	<.03	<.001
117	1943	<.03	<.001

Frank J. Pezzotti, A.Sc.T. B.C.Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
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QC/DATA:

Resplit #:

RS1	1827	<.03	<.001
RS36	1862	<.03	<.001
RS72	1898	<.03	<.001
RS106	1932	<.03	<.001

Repeat #:

1	1827	<.03	<.001
10	1836	0.05	0.001
19	1845	<.03	<.001
36	1862	<.03	<.001
45	1871	<.03	<.001
54	1880	<.03	<.001
71	1897	<.03	<.001
80	1906	<.03	<.001
89	1915	<.03	<.001
106	1932	<.03	<.001

Standards:

Std-L		2.40	0.070
Std-L		2.38	0.069
Std-L		2.20	0.064



XLS/95AGC#2

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer



CERTIFICATE OF ANALYSIS AK 95-677

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

14 rock samples received August 21, 1995

PROJECT #: None given

Samples submitted by: Dean Barron

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	981	2.8	5	20	196
2	982	18.4	49	153	263
3	983	8.6	16	533	800
4	984	<.1	13	16	168
5	985	59.6	51	703	1637
6	986	70.2	42	1136	1373
7	987	334.0	48	3453	249
8	988	1.9	<.1	21	1039
9	989	5.3	174	3759	6186
10	990	<.1	8	30	72
11	991	0.5	11	26	76
12	992	<.1	3	10	5
13	993	0.4	7	22	166
14	994	9.9	1474	1374	2438

QC DATA:

Resplit:

RS1	981	2.6	6	17	189
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Repeat:

1	981	2.8	7	23	192
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Standard:

GEO95		1.6	84	22	83
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ECO-TECH LABORATORIES LTD.

XLS/95AGC

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-678

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

30-Aug-95

ATTENTION: BOB KRAUSE

14 CORE samples received August 21, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

Samples Submitted by: Not Given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1944	2.8	9	30	25
2	1945	0.6	5	25	18
3	1946	<.1	3	26	21
4	1947	0.6	2	25	30
5	1948	0.9	11	22	198
6	1949	0.4	70	426	775
7	1950	3.6	336	1760	2619
8	1951	0.5	11	53	215
9	1952	0.2	16	24	222
10	1953	0.9	9	30	236
11	1954	0.2	33	392	756
12	1955	2.5	14	358	779
13	1956	2.1	18	176	392
14	1957	0.2	34	19	237

AGC-AMERICAS GOLD CORPORATION AK95-678

30-Aug-95

<u>ET #.</u>	<u>Tag #</u>	<u>Ag (ppm)</u>	<u>Cu (ppm)</u>	<u>Pb (ppm)</u>	<u>Zn (ppm)</u>
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QC DATA:

Resplit:

RS1	1944	3.1	8	27	29
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Repeat:

10	1953	0.6	7	28	236
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Standard:

GEO95		1.6	84	22	83
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ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/95AGC#2

CERTIFICATE OF ASSAY AK 95-678

AGC-AMERICAS GOLD CORPORATION
1730-999 W. HASTINGS ST
VANCOUVER, B.C.
V6C 2W2

30-Aug-95

ATTENTION: BOB KRAUSE

14 CORE samples received August 21, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

Samples Submitted by: Not Given

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	1944	<.03	<.001
2	1945	<.03	<.001
3	1946	<.03	<.001
4	1947	<.03	<.001
5	1948	<.03	<.001
6	1949	<.03	<.001
7	1950	2.91	0.085
8	1951	0.08	0.002
9	1952	0.15	0.004
10	1953	1.91	0.056
11	1954	0.04	0.001
12	1955	2.32	0.068
13	1956	0.52	0.015
14	1957	<.03	<.001

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK95-678

30-Aug-95

<u>ET #.</u>	<u>Tag #</u>	<u>Au (g/t)</u>	<u>Au (oz/t)</u>
<u>QC DATA:</u>			
<u>Resplit:</u>			
RS1	1944	<.03	<.001
<u>Repeat:</u>			
10	1953	1.92	0.056
14	1957	<.03	<.001
<u>Standard:</u>			
Std-L		1.92	0.056

ECO-TECH LABORATORIES LTD.

XLS/95AGC#2

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-700

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

5-Sep-95

ATTENTION: BOB KRAUSE

104 core samples received August 24, 1995

PROJECT #: None given

Samples submitted by: B. Augsten

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	10001	>30	132	1516	85
2	10002	26.1	119	1333	10
3	10003	25.8	57	196	16
4	10004	28.5	28	298	215
5	10005	>30	59	869	2877
6	10006	>30	71	1094	3064
7	10007	15.7	189	1298	6411
8	10008	>30	297	396	1853
9	10009	>30	52	138	46
10	10010	18.6	63	510	24
11	10011	14.8	136	694	115
12	10012	10.1	67	533	43
13	10013	11.2	51	494	472
14	10014	5.8	194	1063	4088
15	10015	0.5	64	327	708
16	10016	0.7	122	122	313
17	10017	0.9	26	25	9
18	10018	1.9	23	28	8
19	10019	2.4	26	28	3
20	10020	1.7	20	14	5
21	10021	12.9	27	45	4
22	10022	19.1	35	66	6
23	10023	14.2	44	179	601
24	10024	>30	96	2422	9526
25	10025	18.5	34	86	167
26	10026	21.4	35	217	913
27	10027	8.3	46	25	8
28	10028	4.7	33	21	6
29	10029	21.8	111	182	7

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	10030	11.2	26	126	1166
31	10031	5.7	18	2844	58
32	10032	3.4	21	106	275
33	10033	4.2	16	49	119
34	10034	4.6	26	301	322
35	10035	7.3	47	58	15
36	10036	9.9	37	136	426
37	10037	10.9	26	75	381
38	10038	8.9	26	128	693
39	10039	15.2	39	149	186
40	10040	9.7	19	74	7
41	10041	13.4	20	75	637
42	10042	>30	74	1192	1364
43	10043	>30	56	722	2833
44	10045	>30	170	559	1808
45	10046	>30	131	1073	1264
46	10047	17.6	54	667	2244
47	10048	17.3	469	5864	>10000
48	10049	>30	325	714	1408
49	10050	>30	105	455	746
50	10051	19.3	89	449	469
51	10052	9.6	535	185	5186
52	10053	9.5	142	102	974
53	10054	14.4	218	133	103
54	10055	9.1	322	1004	1344
55	10056	1.2	127	488	935
56	10057	1.3	134	928	1498
57	10058	5.5	25	57	177
58	10059	4.5	20	30	25
59	10060	4.5	18	16	20
60	10061	8.1	20	74	22
61	10062	14.7	15	339	1294
62	1958	1.7	25	130	246
63	1959	6.3	32	23	8
64	1960	11.4	27	38	7
65	1961	3.2	22	32	14
66	1962	1.4	16	21	10
67	1963	1.2	16	24	22
68	1964	2.9	20	38	97
69	1965	2.6	23	25	109
70	1966	5.2	27	21	466
71	1967	4.0	23	27	241
72	1968	5.2	24	21	14
73	1969	4.6	19	16	13
74	1970	5.8	21	37	165
75	1971	21.5	78	246	78
76	1972	15.1	24	151	171
77	1973	10.4	35	122	21

78	1974	19.8	41	160	3
79	1975	13.7	33	441	2

GC-AMERICAS GOLD CORPORATION AK 95-700

5-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
80	1976	11.2	18	113	3
81	1977	10.2	32	23	5
82	1978	8.3	129	1453	1222
83	1979	12.9	27	362	44
84	1980	25.8	51	252	4
85	1981	6.2	20	74	18
86	1982	7.5	31	385	8
87	1983	25.1	194	247	15
88	1984	17.3	117	130	2
89	1985	15.1	64	335	12
90	1986	15.2	69	344	9
91	1987	4.8	28	59	116
92	1988	5.5	16	207	162
93	1989	4.2	12	29	11
94	1990	2.6	11	85	4
95	1991	3.4	32	94	54
96	1992	0.1	8	17	529
97	1993	0.1	4	8	98
98	1994	0.2	24	14	130
99	1995	14.2	38	443	103
100	1996	>30	39	393	12
101	1997	>30	56	506	2144
102	1998	24.2	32	286	624
103	1999	28.1	38	292	2332
104	2000	>30	131	1344	2208

QC DATA:

Resplit:

RS1	10001	>30	124	1473	84
RS36	10036	10.2	36	128	434
RS71	1967	3.8	24	26	238

Repeat:

1	10001	>30	128	1477	82
10	10010	18.9	66	515	26
19	10019	2.4	27	28	5
36	10036	9.9	35	137	421
45	10046	>30	128	1070	1255
54	10055	8.9	338	-	1338
71	1967	3.9	23	26	238
80	1976	11.3	17	116	3
89	1985	15.0	66	330	12
98	1994	0.2	25	18	108

Standard:

GEO95		1.6	90	24	88
GEO95		1.6	90	23	84
GEO95		1.4	90	22	80

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

S/95AGC

CERTIFICATE OF ASSAY AK 95-700

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

5-Sep-95

ATTENTION: BOB KRAUSE

104 core samples received August 24, 1995

PROJECT #: None given

Samples submitted by: B. Augsten

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
1	10001	1.03	0.030	202.3	5.90	-
2	10002	0.60	0.017	-	-	-
3	10003	0.25	0.007	-	-	-
4	10004	0.18	0.005	-	-	-
5	10005	0.19	0.006	66.7	1.95	-
6	10006	0.08	0.002	72.3	2.11	-
7	10007	0.67	0.020	-	-	-
8	10008	2.97	0.087	49.6	1.45	-
9	10009	22.94	0.669	90.8	2.65	-
10	10010	3.38	0.099	-	-	-
11	10011	1.56	0.045	-	-	-
12	10012	1.69	0.049	-	-	-
13	10013	2.51	0.073	-	-	-
14	10014	0.98	0.029	-	-	-
15	10015	0.86	0.025	-	-	-
16	10016	1.19	0.035	-	-	-
17	10017	<.03	<.001	-	-	-
18	10018	<.03	<.001	-	-	-
19	10019	<.03	<.001	-	-	-
20	10020	<.03	<.001	-	-	-
21	10021	<.03	<.001	-	-	-
22	10022	0.04	0.001	-	-	-
23	10023	<.03	<.001	-	-	-
24	10024	0.45	0.013	250.4	7.30	-
25	10025	0.10	0.003	-	-	-
26	10026	0.09	0.003	-	-	-

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ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
27	10027	0.13	0.004	-	-	-
28	10028	0.12	0.003	-	-	-
29	10029	0.22	0.006	-	-	-
30	10030	0.24	0.007	-	-	-
31	10031	0.09	0.003	-	-	-
32	10032	<.03	<.001	-	-	-
33	10033	<.03	<.001	-	-	-
34	10034	<.03	<.001	-	-	-
35	10035	0.11	0.003	-	-	-
36	10036	0.13	0.004	-	-	-
37	10037	0.05	0.001	-	-	-
38	10038	<.03	<.001	-	-	-
39	10039	0.04	0.001	-	-	-
40	10040	<.03	<.001	-	-	-
41	10041	<.03	<.001	-	-	-
42	10042	<.03	<.001	51.3	1.50	-
43	10043	<.03	<.001	56.4	1.65	-
44	10045	0.10	0.003	98.9	2.88	-
45	10046	0.33	0.010	86.7	2.53	-
46	10047	2.03	0.059	-	-	-
47	10048	2.01	0.059	-	-	1.06
48	10049	3.33	0.097	278.6	8.13	-
49	10050	32.41	0.945	49.3	1.44	-
50	10051	2.01	0.059	-	-	-
51	10052	0.52	0.015	-	-	-
52	10053	0.56	0.016	-	-	-
53	10054	1.08	0.031	-	-	-
54	10055	0.52	0.015	-	-	-
55	10056	0.83	0.024	-	-	-
56	10057	1.77	0.052	-	-	-
57	10058	<.03	<.001	-	-	-
58	10059	<.03	<.001	-	-	-
59	10060	<.03	<.001	-	-	-
60	10061	0.09	0.003	-	-	-
61	10062	1.11	0.032	-	-	-
62	1958	<.03	<.001	-	-	-
63	1959	0.14	0.004	-	-	-
64	1960	0.25	0.007	-	-	-
65	1961	<.03	<.001	-	-	-
66	1962	<.03	<.001	-	-	-
67	1963	<.03	<.001	-	-	-
68	1964	<.03	<.001	-	-	-
69	1965	<.03	<.001	-	-	-
70	1966	<.03	<.001	-	-	-
71	1967	<.03	<.001	-	-	-
72	1968	<.03	<.001	-	-	-

GC-AMERICAS GOLD CORPORATION AK 95-700

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
73	1969	<.03	<.001	-	-	-
74	1970	0.06	0.002	-	-	-
75	1971	0.27	0.008	-	-	-
76	1972	0.34	0.010	-	-	-
77	1973	0.12	0.003	-	-	-
78	1974	0.16	0.005	-	-	-
79	1975	0.21	0.006	-	-	-
80	1976	0.06	0.002	-	-	-
81	1977	0.05	0.001	-	-	-
82	1978	0.13	0.004	-	-	-
83	1979	0.20	0.006	-	-	-
84	1980	0.31	0.009	-	-	-
85	1981	<.03	<.001	-	-	-
86	1982	0.07	0.002	-	-	-
87	1983	0.39	0.011	-	-	-
88	1984	0.19	0.006	-	-	-
89	1985	0.13	0.004	-	-	-
90	1986	0.16	0.005	-	-	-
91	1987	<.03	<.001	-	-	-
92	1988	<.03	<.001	-	-	-
93	1989	<.03	<.001	-	-	-
94	1990	<.03	<.001	-	-	-
95	1991	<.03	<.001	-	-	-
96	1992	<.03	<.001	-	-	-
97	1993	<.03	<.001	-	-	-
98	1994	<.03	<.001	-	-	-
99	1995	0.12	0.003	-	-	-
100	1996	0.13	0.004	54.1	1.58	-
101	1997	0.11	0.003	64.2	1.87	-
102	1998	0.08	0.002	-	-	-
103	1999	0.13	0.004	-	-	-
104	2000	0.33	0.010	60.9	1.78	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)
QC DATA:						
Resplit:						
RS1	10001	1.19	0.035	-	-	-
RS36	10036	0.10	0.003	-	-	-
RS71	1967	<.03	<.001	-	-	-
Repeat:						
1	10001	1.13	0.033	-	-	-
10	10010	3.48	0.101	-	-	-
19	10019	<.03	<.001	-	-	-
36	10036	0.13	0.004	-	-	-
45	10046	0.30	0.009	-	-	-
54	10055	0.51	0.015	-	-	-
71	1967	<.03	<.001	-	-	-
80	1976	0.05	0.001	-	-	-
89	1985	0.14	0.004	-	-	-
Standard:						
STD-L		1.89	0.055	-	-	-
STD-L		2.02	0.059	-	-	-
STD-L		2.05	0.060	-	-	-
Mp-1A		-	-	70.0	2.04	19.00

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-741

AGC-AMERICAS GOLD CORPORATION
30-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

8-Sep-95

ATTENTION: BOB KRAUSE

80 Core samples received August 29, 1995

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	10063	16.1	24	298	663
2	10064	3.2	13	28	101
3	10065	1.4	33	33	140
4	10066	0.5	30	61	206
5	10067	9.9	22	872	39
6	10068	12.3	28	260	1733
7	10069	3.4	14	86	286
8	10070	0.9	116	294	829
9	10071	15.0	35	419	25
10	10072	22.6	31	886	57
11	10073	21.5	60	1586	5106
12	10074	12.1	40	122	952
13	10075	12.4	24	205	941
14	10076	>30	46	1766	3934
15	10077	9.8	21	605	2088
16	10078	17.2	128	1032	2743
17	10079	0.9	92	623	1888
18	10080	6.6	551	3188	2184
19	10081	>30	196	987	930
20	10082	16.2	81	2211	2208
21	10083	23.8	178	1126	1556
22	10084	>30	234	1498	2401
23	10085	21.6	160	264	2037
24	10086	5.2	62	769	1090
25	10087	10.4	942	851	9158
26	10088	7.1	255	1025	2386
27	10089	1.8	59	550	792
28	10090	2.7	16	125	187

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
29	10091	0.1	22	44	201
30	10092	0.4	17	88	239
31	10093	5.2	23	368	10
32	10094	5.1	17	97	3
33	10095	1.4	21	18	4
34	10096	9.0	22	201	8
35	10097	13.6	42	598	612
36	10098	1.4	38	96	236
37	10099	1.7	27	24	467
38	10100	3.5	86	653	864
39	10101	4.4	26	152	2674
40	10102	16.8	97	988	8608
41	10103	22.4	141	2922	42
42	10104	19.1	80	1246	66
43	10105	10.0	41	884	1908
44	10106	3.3	65	324	821
45	10107	19.0	81	1298	2322
46	10108	1.6	57	169	1624
47	10109	7.8	136	2573	6784
48	10110	8.6	383	2424	6266
49	10111	5.3	151	1763	3077
50	10112	11.3	52	424	415
51	10113	>30	566	456	546
52	10114	9.9	496	1266	4053
53	10115	17.4	2922	1173	>10000
54	10116	4.5	299	2088	3520
55	10117	6.2	104	605	981
56	10118	7.9	29	2144	2948
57	10119	6.8	80	1534	2722
58	10120	0.8	48	1064	2044
59	10121	21.1	1136	>10000	>10000
60	10122	2.6	210	858	1822
61	10123	5.2	289	1511	3166
62	10124	6.7	26	276	739
63	10125	4.9	98	245	841
64	10126	6.2	153	298	814
65	10127	>30	282	425	210
66	10128	12.4	110	356	753
67	10129	>30	91	324	704
68	10130	>30	135	373	660
69	10131	>30	1034	>10000	>10000
70	10132	>30	5633	>10000	>10000
71	10133	>30	6518	>10000	>10000
72	10134	17.4	1677	6036	>10000
73	10135	14.9	810	>10000	>10000
74	10136	5.6	328	3814	5096
75	10137	2.7	181	1711	2244
76	10138	3.1	234	1348	3196

77	10139	3.3	166	1983	2694
78	10140	1.6	91	374	712
79	10141	3.0	482	976	1543
80	10142	0.4	124	12	148

GC-AMERICAS GOLD CORPORATION AK 95-741

8-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:

Resplit:

R/S 1	10063	16.3	24	286	691
R/S 36	10098	1.2	40	131	260
R/S 71	10133	>30	6278	>10000	>10000

Repeat:

1	10063	16.0	24	283	665
10	10072	22.4	32	884	60
19	10081	>30	199	988	933
36	10098	1.3	37	95	240
45	10107	19.2	83	1276	-
54	10116	4.3	294	2069	3498
71	10133	>30	6534	>10000	>10000

Standard:

GEO95	1.3	86	24	84
GEO95	1.4	84	25	88
GEO95	1.4	88	24	88

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/95AGC

CERTIFICATE OF ASSAY AK 95-741

IGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

8-Sep-95

ATTENTION: BOB KRAUSE

80 Core samples received August 29, 1995

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	10063	1.83	0.053	-	-	-	-
2	10064	0.21	0.006	-	-	-	-
3	10065	0.03	0.001	-	-	-	-
4	10066	0.03	0.001	-	-	-	-
5	10067	0.22	0.006	-	-	-	-
6	10068	0.03	0.001	-	-	-	-
7	10069	0.03	0.001	-	-	-	-
8	10070	<.03	<.001	-	-	-	-
9	10071	0.27	0.008	-	-	-	-
10	10072	0.16	0.005	-	-	-	-
11	10073	0.07	0.002	-	-	-	-
12	10074	0.03	0.001	-	-	-	-
13	10075	0.04	0.001	-	-	-	-
14	10076	0.03	0.001	42.3	1.23	-	-
15	10077	<.03	<.001	-	-	-	-
16	10078	0.73	0.021	-	-	-	-
17	10079	0.22	0.006	-	-	-	-
18	10080	0.28	0.008	-	-	-	-
19	10081	0.66	0.019	73.1	2.13	-	-
20	10082	0.35	0.010	-	-	-	-
21	10083	1.91	0.056	-	-	-	-
22	10084	2.22	0.065	96.2	2.81	-	-
23	10085	4.52	0.132	-	-	-	-
24	10086	0.22	0.006	-	-	-	-
25	10087	5.61	0.164	-	-	-	-
26	10088	0.74	0.022	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
27	10089	0.30	0.009	-	-	-	-
28	10090	0.03	0.001	-	-	-	-
29	10091	<.03	<.001	-	-	-	-
30	10092	0.03	0.001	-	-	-	-
31	10093	0.20	0.006	-	-	-	-
32	10094	0.26	0.008	-	-	-	-
33	10095	0.12	0.003	-	-	-	-
34	10096	0.12	0.003	-	-	-	-
35	10097	0.14	0.004	-	-	-	-
36	10098	<.03	<.001	-	-	-	-
37	10099	0.03	0.001	-	-	-	-
38	10100	0.04	0.001	-	-	-	-
39	10101	0.07	0.002	-	-	-	-
40	10102	0.18	0.005	-	-	-	-
41	10103	0.65	0.019	-	-	-	-
42	10104	0.34	0.010	-	-	-	-
43	10105	<.03	<.001	-	-	-	-
44	10106	0.73	0.021	-	-	-	-
45	10107	0.34	0.010	-	-	-	-
46	10108	0.11	0.003	-	-	-	-
47	10109	0.37	0.011	-	-	-	-
48	10110	0.65	0.019	-	-	-	-
49	10111	0.17	0.005	-	-	-	-
50	10112	1.64	0.048	-	-	-	-
51	10113	11.61	0.339	33.3	0.97	-	-
52	10114	0.52	0.015	-	-	-	-
53	10115	8.31	0.242	-	-	-	1.98
54	10116	0.45	0.013	-	-	-	-
55	10117	0.82	0.024	-	-	-	-
56	10118	1.36	0.040	-	-	-	-
57	10119	0.95	0.028	-	-	-	-
58	10120	0.12	0.003	-	-	-	-
59	10121	2.23	0.065	-	-	1.11	2.43
60	10122	0.39	0.011	-	-	-	-
61	10123	3.34	0.097	-	-	-	-
62	10124	0.12	0.003	-	-	-	-
63	10125	0.49	0.014	-	-	-	-
64	10126	0.22	0.006	-	-	-	-
65	10127	1.61	0.047	57.2	1.67	-	-
66	10128	0.38	0.011	-	-	-	-
67	10129	0.49	0.014	42.5	1.24	-	-
68	10130	0.38	0.011	38.9	1.13	-	-
69	10131	1.63	0.048	112.3	3.28	2.22	4.48
70	10132	4.36	0.127	140.6	4.10	2.09	6.53
71	10133	5.57	0.162	126.2	3.68	2.71	3.33
72	10134	1.94	0.057	-	-	-	1.64

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
73	10135	3.11	0.091	-	-	1.63	2.84
74	10136	3.10	0.090	-	-	-	-
75	10137	1.49	0.043	-	-	-	-
76	10138	1.06	0.031	-	-	-	-
77	10139	1.66	0.048	-	-	-	-
78	10140	0.75	0.022	-	-	-	-
79	10141	2.87	0.084	-	-	-	-
80	10142	<.03	<.001	-	-	-	-
QC DATA:							
R/S 1	10063	1.84	0.054	-	-	-	-
R/S 36	10098	<.03	<.001	-	-	-	-
R/S 71	10133	5.22	0.152	-	-	-	-
Repeat:							
1	10063	1.74	0.051	-	-	-	-
10	10072	0.17	0.005	-	-	-	-
19	10081	0.59	0.017	-	-	-	-
36	10098	<.03	<.001	-	-	-	-
45	10107	0.42	0.012	-	-	-	-
54	10116	0.46	0.013	-	-	-	-
71	10133	5.72	0.167	-	-	-	-
Standard:							
STD-L		1.96	0.057	-	-	-	-
STD-L		2.10	0.061	-	-	-	-
STD-L		2.01	0.059	-	-	-	-
Mp-1A		-	-	70.0	2.04	4.32	19.02

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-745

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

8-Sep-95

ATTENTION: BOB KRAUSE

70 core samples received August 28, 1995

PROJECT #: None given

SHIPMENT #: None given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	10143	2.8	103	1473	5508
2	10144	17.3	86	2833	8177
3	10145	0.2	94	237	2255
4	10146	24.8	178	207	2906
5	10147	>30	1244	4698	6284
6	10148	16.2	1296	4788	>10000
7	10149	6.3	153	688	1813
8	10150	2.1	21	26	232
9	10151	2.7	65	384	458
10	10152	1.3	165	22	196
11	10153	3.6	279	262	788
12	10154	4.2	56	762	1844
13	10155	0.3	18	64	233
14	10156	0.7	15	48	324
15	10157	12.9	724	6666	9199
16	10158	14.9	584	3274	7226
17	10159	12.8	665	8561	>10000
18	10160	19.1	832	9163	>10000
19	10161	8.4	97	8499	>10000
20	10162	5.0	172	1563	>10000
21	10163	1.0	232	41	334
22	10164	0.3	24	15	288
23	10165	6.5	406	422	1614
24	10166	1.0	154	353	864
25	10167	10.3	87	1178	4513
26	10168	1.3	41	544	1699
27	10169	3.6	161	199	998
28	10170	>30	244	911	1650
29	10171	>30	259	2388	5113

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	10172	>30	335	3794	6694
31	10173	>30	583	1811	4666
32	10174	3.5	272	61	268
33	10175	0.5	15	10	187
34	10176	1.2	164	36	194
35	10177	8.4	211	2677	>10000
36	10178	3.1	141	34	156
37	10179	>30	217	3296	>10000
38	10180	>30	477	3974	>10000
39	10181	5.2	109	988	1274
40	10182	1.4	50	101	394
41	10183	2.7	215	721	1988
42	10184	0.1	59	25	188
43	10185	>30	941	1688	4713
44	10186	0.8	56	77	156
45	10187	0.2	9	2	94
46	10188	9.4	77	181	173
47	10189	0.6	35	8	286
48	10190	24.6	888	3052	6311
49	10191	1.8	77	101	278
50	10192	>30	232	2904	5734
51	10193	17.0	51	503	903
52	10194	1.8	76	280	694
53	10195	5.4	262	1453	3332
54	10196	15.9	842	>10000	>10000
55	10197	2.4	236	1555	3914
56	10198	21.6	88	645	688
57	10199	12.1	81	373	543
58	10200	5.9	79	298	756
59	10201	0.9	64	107	488
60	10202	7.2	573	3106	5088
61	10203	1.1	62	173	1342
62	10204	2.9	371	462	2744
63	10205	12.3	345	463	5546
64	10206	7.5	63	427	567
65	10207	3.4	486	2055	5644
66	10208	21.1	268	592	1882
67	10209	9.6	26	795	1294
68	10210	16.3	75	2299	4895
69	10211	15.4	77	410	434
70	10212	11.4	23	236	698

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
QC DATA:					
Resplit:					
RS1	10143	2.6	101	1459	5428
RS36	10178	2.5	140	34	156
Repeat:					
1	10143	2.6	105	1490	5469
10	10152	1.5	168	24	198
19	10161	9.0	98	8510	>10000
36	10178	2.5	139	33	160
45	10187	0.2	9	3	96
54	10196	15.6	838	>10000	>10000
Standard:					
EO95		1.6	84	23	88
GEO95		1.7	-	24	88

XLS/95AGC

ECO-TECH LABORATORIES LTD.

 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-745

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

8-Sep-95

ATTENTION: BOB KRAUSE

70 core samples received August 28, 1995

PROJECT #: None given

SHIPMENT #: None given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	10143	1.37	0.040	-	-	-	-
2	10144	3.09	0.090	-	-	-	-
3	10145	<.03	<.001	-	-	-	-
4	10146	0.83	0.024	-	-	-	-
5	10147	1.79	0.052	58.2	1.70	-	-
6	10148	4.67	0.136	-	-	-	1.01
7	10149	1.01	0.029	-	-	-	-
8	10150	0.03	0.001	-	-	-	-
9	10151	0.20	0.006	-	-	-	-
10	10152	0.05	0.001	-	-	-	-
11	10153	0.88	0.026	-	-	-	-
12	10154	1.01	0.029	-	-	-	-
13	10155	0.08	0.002	-	-	-	-
14	10156	0.03	0.001	-	-	-	-
15	10157	0.59	0.017	-	-	-	-
16	10158	2.69	0.078	-	-	-	-
17	10159	13.18	0.384	-	-	-	1.58
18	10160	4.91	0.143	-	-	-	2.26
19	10161	3.49	0.102	-	-	-	2.81
20	10162	1.38	0.040	-	-	-	1.24
21	10163	0.08	0.002	-	-	-	-
22	10164	<.03	<.001	-	-	-	-
23	10165	1.61	0.047	-	-	-	-
24	10166	<.03	<.001	-	-	-	-
25	10167	1.65	0.048	-	-	-	-
26	10168	0.36	0.010	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
27	10169	0.67	0.020	-	-	-	-
28	10170	15.28	0.446	35.6	1.04	-	-
29	10171	11.78	0.344	363.4	10.60	-	-
30	10172	26.63	0.777	263.4	7.68	-	-
31	10173	14.96	0.436	70.3	2.05	-	-
32	10174	0.55	0.016	-	-	-	-
33	10175	0.03	0.001	-	-	-	-
34	10176	0.03	0.001	-	-	-	-
35	10177	5.46	0.159	-	-	-	1.46
36	10178	0.44	0.013	-	-	-	-
37	10179	55.00	1.604	376.2	10.97	-	1.01
38	10180	35.80	1.044	60.2	1.76	-	1.02
39	10181	3.42	0.100	-	-	-	-
40	10182	0.34	0.010	-	-	-	-
41	10183	3.96	0.115	-	-	-	-
42	10184	<.03	<.001	-	-	-	-
43	10185	3.44	0.100	162.3	4.73	-	-
44	10186	<.03	<.001	-	-	-	-
45	10187	<.03	<.001	-	-	-	-
46	10188	1.18	0.034	-	-	-	-
47	10189	0.59	0.017	-	-	-	-
48	10190	9.06	0.264	-	-	-	-
49	10191	1.33	0.039	-	-	-	-
50	10192	55.40	1.616	132.5	3.86	-	-
51	10193	2.80	0.082	-	-	-	-
52	10194	0.65	0.019	-	-	-	-
53	10195	6.47	0.189	-	-	-	-
54	10196	25.09	0.732	-	-	1.16	2.23
55	10197	1.21	0.035	-	-	-	-
56	10198	0.92	0.027	-	-	-	-
57	10199	0.27	0.008	-	-	-	-
58	10200	0.59	0.017	-	-	-	-
59	10201	0.17	0.005	-	-	-	-
60	10202	3.53	0.103	-	-	-	-
61	10203	0.23	0.007	-	-	-	-
62	10204	1.56	0.045	-	-	-	-
63	10205	0.59	0.017	-	-	-	-
64	10206	0.64	0.019	-	-	-	-
65	10207	0.58	0.017	-	-	-	-
66	10208	1.78	0.052	-	-	-	-
67	10209	0.76	0.022	-	-	-	-
68	10210	0.25	0.007	-	-	-	-
69	10211	0.46	0.013	-	-	-	-
70	10212	0.27	0.008	-	-	-	-

GC-AMERICAS GOLD CORPORATION AK 95-745

8-Sep-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
QC DATA:							
Resplit:							
RS1	10143	1.63	0.048	-	-	-	-
RS36	10178	0.36	0.010	-	-	-	-
Repeat:							
1	10143	1.36	0.040	-	-	-	-
10	10152	0.03	0.001	-	-	-	-
19	10161	3.25	0.095	-	-	-	-
36	10178	0.38	0.011	-	-	-	-
45	10187	<.03	<.001	-	-	-	-
54	10196	23.66	0.690	-	-	-	-
Standard:							
STD-L		2.06	0.060	-	-	-	-
STD-L		2.10	0.061	-	-	-	-
Mp-1A		-	-	70.0	2.04	4.32	19.02

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-761

IGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

13-Sep-95

ATTENTION: BOB KRAUSE

99 Core samples received September 5, 1995

PROJECT #: *None given*

SHIPMENT #: *None given*

Samples submitted by: *B. Augsten*

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	10213	0.1	2	16	148
2	10214	0.2	2	72	194
3	10215	1.9	39	414	1284
4	10216	1.4	119	439	1488
5	10217	0.2	23	894	1296
6	10218	0.2	46	266	566
7	10219	0.1	10	193	358
8	10220	0.1	2	32	125
9	10221	0.1	2	6	97
10	10222	0.1	8	589	585
11	10223	0.1	12	308	561
12	10224	0.3	28	824	2574
13	10225	0.1	23	296	588
14	10226	0.1	2	4	58
15	10227	0.1	5	56	120
16	10228	0.1	7	61	130
17	10229	2.8	34	24	134
18	10230	>30	87	1777	2570
19	10231	0.3	6	10	149
20	10232	0.2	26	27	201
21	10233	0.9	15	78	205
22	10234	0.9	21	222	701
23	10235	1.1	35	224	532
24	10236	1.3	42	401	692
25	10237	1.9	14	56	152
26	10238	1.7	20	148	155
27	10239	1.6	31	317	260
28	10240	1.3	24	156	146

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
29	10241	1.2	18	107	66
30	10242	1.3	29	102	107
31	10243	1.5	13	75	59
32	10244	1.7	24	135	72
33	10245	3.4	67	394	162
34	10246	6.4	853	1334	560
35	10247	4.0	81	349	397
36	10248	7.7	238	7480	6310
37	10249	7.3	49	649	364
38	10250	17.6	74	611	46
39	10251	6.4	43	812	4314
40	10252	0.7	39	93	288
41	10253	1.6	54	237	5463
42	10254	3.5	30	482	1782
43	10255	8.4	12	40	28
44	10256	13.2	19	290	433
45	10257	5.8	59	151	445
46	10258	7.2	87	979	2714
47	10259	7.6	89	1311	4298
48	10260	9.5	448	2944	7355
49	10261	1.5	87	303	632
50	10262	2.4	21	726	1811
51	10263	2.5	19	719	1784
52	10264	3.4	19	536	1010
53	10265	1.9	15	780	1777
54	10266	3.4	25	601	1583
55	10267	0.3	175	260	1462
56	10268	1.0	20	75	177
57	10269	0.8	15	21	118
58	10270	0.2	19	8	84
59	10271	0.5	14	18	129
60	10272	1.6	25	75	244
61	10273	1.0	24	39	179
62	10274	0.8	20	16	112
63	10275	0.8	15	22	101
64	10276	1.0	12	13	147
65	10277	1.1	42	220	515
66	10278	1.4	47	325	664
67	10279	1.8	43	505	421
68	10280	0.5	94	363	1040
69	10281	0.9	42	244	465
70	10282	0.8	59	177	826
71	10283	1.1	90	40	145
72	10284	0.8	124	257	692
73	10285	0.7	64	75	189
74	10286	1.4	92	1473	9748
75	10287	1.2	75	1796	6884
76	10288	0.9	82	378	4322

77	10289	1.9	81	783	5309
78	10290	2.4	119	1914	5254

GC-AMERICAS GOLD CORPORATION AK 95-761

13-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
79	10291	1.7	32	231	671
80	10292	1.3	51	262	517
81	10293	0.8	48	291	667
82	10294	0.5	43	131	340
83	10295	0.9	51	376	893
84	10296	0.5	26	59	198
85	10297	0.7	22	233	363
86	10298	1.2	20	137	212
87	10299	0.9	10	34	96
88	10300	3.3	40	338	483
89	10301	3.0	77	730	2998
90	10302	7.4	29	197	56
91	10303	5.1	23	246	485
92	10304	22.6	103	906	2031
93	10305	19.6	142	433	2480
94	10306	24.5	54	128	31
95	10307	>30	51	61	877
96	10308	24.2	136	209	835
97	10309	25.1	88	695	329
98	10310	19.7	301	3512	6777
99	10311	12.4	422	3088	6703

QC DATA:

Resplit:

RS1	10213	0.1	3	15	144
RS36	10248	7.3	210	7493	6249
RS71	10283	0.7	90	42	145

Repeat:

1	10213	0.1	3	15	146
10	10222	0.1	7	598	581
19	10231	0.1	6	10	142
36	10248	8.0	236	7536	6300
45	10257	5.6	59	155	444
54	10266	3.3	26	591	1611
71	10283	0.7	87	40	148
80	10292	1.5	50	260	520
89	10301	3.2	75	724	2939

Standard:

GEO95		1.3	82	24	85
GEO95		1.5	86	25	86
GEO95		1.6	86	20	-

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

LS/95AGC#2

CERTIFICATE OF ASSAY AK 95-761

AGC-AMERICAS GOLD CORPORATION
1730-999 WEST HASTINGS ST.
VANCOUVER, B.C.
V6C 2W2

14-Sep-95

ATTENTION: BOB KRAUSE

99 CORE samples received Sept 5, 1995

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	10213	<.03	<.001	-	-
2	10214	<.03	<.001	-	-
3	10215	0.09	0.003	-	-
4	10216	<.03	<.001	-	-
5	10217	0.03	0.001	-	-
6	10218	<.03	<.001	-	-
7	10219	<.03	<.001	-	-
8	10220	<.03	<.001	-	-
9	10221	<.03	<.001	-	-
10	10222	<.03	<.001	-	-
11	10223	<.03	<.001	-	-
12	10224	0.05	0.001	-	-
13	10225	0.05	0.001	-	-
14	10226	<.03	<.001	-	-
15	10227	<.03	<.001	-	-
16	10228	<.03	<.001	-	-
17	10229	0.78	0.023	-	-
18	10230	69.45	2.025	78.9	2.30
19	10231	<.03	<.001	-	-
20	10232	<.03	<.001	-	-
21	10233	<.03	<.001	-	-
22	10234	<.03	<.001	-	-
23	10235	<.03	<.001	-	-
24	10236	0.03	0.001	-	-
25	10237	<.03	<.001	-	-
26	10238	<.03	<.001	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
27	10239	<.03	<.001	-	-
28	10240	<.03	<.001	-	-
29	10241	<.03	<.001	-	-
30	10242	<.03	<.001	-	-
31	10243	<.03	<.001	-	-
32	10244	<.03	<.001	-	-
33	10245	0.03	0.001	-	-
34	10246	<.03	<.001	-	-
35	10247	0.06	0.002	-	-
36	10248	0.07	0.002	-	-
37	10249	0.16	0.005	-	-
38	10250	0.35	0.010	-	-
39	10251	0.10	0.003	-	-
40	10252	<.03	<.001	-	-
41	10253	<.03	<.001	-	-
42	10254	0.05	0.001	-	-
43	10255	0.04	0.001	-	-
44	10256	0.15	0.004	-	-
45	10257	0.06	0.002	-	-
46	10258	0.17	0.005	-	-
47	10259	0.10	0.003	-	-
48	10260	0.08	0.002	-	-
49	10261	0.22	0.006	-	-
50	10262	0.42	0.012	-	-
51	10263	0.16	0.005	-	-
52	10264	1.02	0.030	-	-
53	10265	0.18	0.005	-	-
54	10266	0.46	0.013	-	-
55	10267	0.03	0.001	-	-
56	10268	<.03	<.001	-	-
57	10269	0.14	0.004	-	-
58	10270	<.03	<.001	-	-
59	10271	<.03	<.001	-	-
60	10272	0.24	0.007	-	-
61	10273	0.03	0.001	-	-
62	10274	<.03	<.001	-	-
63	10275	<.03	<.001	-	-
64	10276	<.03	<.001	-	-
65	10277	<.03	<.001	-	-
66	10278	<.03	<.001	-	-
67	10279	<.03	<.001	-	-
68	10280	<.03	<.001	-	-
69	10281	0.03	0.001	-	-
70	10282	0.27	0.008	-	-
71	10283	0.13	0.004	-	-
72	10284	0.15	0.004	-	-
73	10285	0.10	0.003	-	-

GC-AMERICAS GOLD CORPORATION AK 95-761

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
74	10286	0.57	0.017	-	-
75	10287	0.13	0.004	-	-
76	10288	0.26	0.008	-	-
77	10289	0.06	0.002	-	-
78	10290	0.20	0.006	-	-
79	10291	0.03	0.001	-	-
80	10292	0.10	0.003	-	-
81	10293	0.22	0.006	-	-
82	10294	0.22	0.006	-	-
83	10295	0.06	0.002	-	-
84	10296	0.17	0.005	-	-
85	10297	0.20	0.006	-	-
86	10298	0.10	0.003	-	-
87	10299	0.33	0.010	-	-
88	10300	1.57	0.046	-	-
89	10301	0.36	0.010	-	-
90	10302	0.04	0.001	-	-
91	10303	<.03	<.001	-	-
92	10304	0.58	0.017	-	-
93	10305	0.49	0.014	-	-
94	10306	0.49	0.014	-	-
95	10307	1.19	0.035	32.6	0.95
96	10308	0.19	0.006	-	-
97	10309	0.17	0.005	-	-
98	10310	0.36	0.010	-	-
99	10311	0.85	0.025	-	-

QC DATA:**Resplit:**

RS1	10213	<.03	<.001	-	-
RS36	10248	0.11	0.003	-	-
RS71	10283	0.11	0.003	-	-

Repeat:

1	10213	<.03	<.001	-	-
10	10222	<.03	<.001	-	-
19	10231	<.03	<.001	-	-
36	10248	0.11	0.003	-	-
45	10257	0.08	0.002	-	-
54	10266	0.45	0.013	-	-
71	10283	0.14	0.004	-	-
80	10292	0.08	0.002	-	-
89	10301	0.40	0.012	-	-

Standard:

STD-L		2.05	0.060	-	-
STD-L		2.01	0.059	-	-
STD-L		2.03	0.059	-	-

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

LS/95AGC

CERTIFICATE OF ANALYSIS AK 95-792

GC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

18-Sep-95

ATTENTION: BOB KRAUSE

108 CORE samples received Sept 11, 1995

PROJECT #: None given

SHIPMENT #: None given

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	10312	5.1	51	416	1482
2	10313	4.7	46	508	834
3	10314	2.5	11	112	409
4	10315	1.5	20	192	493
5	10316	1.3	21	110	470
6	10317	5.1	35	220	367
7	10318	6.8	12	64	78
8	10319	5.4	12	266	120
9	10320	3.1	16	1063	901
10	10321	2.8	12	160	298
11	10322	4.5	12	236	264
12	10323	11.7	29	1122	1892
13	10324	27.2	58	2062	813
14	10325	27.4	105	1974	3533
15	10326	17.2	109	923	1136
16	10327	18.6	17	144	141
17	10328	13.6	13	173	189
18	10329	16.6	13	16	8
19	10330	16.9	38	343	266
20	10331	4.8	22	515	1182
21	10332	13.8	116	664	1954
22	10333	18.4	37	442	1162
23	10334	4.2	12	208	649
24	10335	8.4	13	869	605
25	10336	2.0	15	612	443
26	10337	0.7	7	208	358
27	10338	6.2	27	976	2260
28	10339	7.0	55	2573	8650

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
29	10340	6.2	8	761	1443
30	10341	2.1	3	410	1152
31	10342	3.3	5	618	821
32	10343	3.2	3	264	555
33	10344	1.3	2	135	268
34	10345	0.4	11	905	1910
35	10346	0.6	18	453	1062
36	10347	2.5	97	5463	9374
37	10348	2.8	108	3940	6490
38	10349	1.6	30	1186	2344
39	10350	3.4	56	1482	1943
40	10351	4.8	159	2784	7563
41	10352	5.2	292	2988	8248
42	10353	0.8	36	39	220
43	10354	1.1	19	347	761
44	10355	2.6	21	1253	3555
45	10356	4.2	538	2488	5463
46	10357	1.1	61	349	1622
47	10358	1.4	144	997	859
48	10359	3.4	44	5494	5944
49	10360	16.0	64	918	1498
50	10361	9.0	71	809	250
51	10362	0.9	19	1464	1886
52	10363	12.6	177	1080	924
53	10364	18.4	1192	>10000	9070
54	10365	9.6	423	8363	>10000
55	10366	23.1	1888	7070	1324
56	10367	29.1	1580	3856	791
57	10368	4.4	36	538	1328
58	10369	0.7	39	1142	1991
59	10370	13.2	860	5852	2053
60	10371	10.2	519	4362	4928
61	10372	0.3	60	18	144
62	10373	16.1	111	1311	1350
63	10374	0.4	14	16	145
64	10375	5.6	172	833	2586
65	10376	0.6	11	32	123
66	10377	1.1	39	95	275
67	10378	3.7	88	508	1611
68	10379	1.8	33	159	557
69	10380	4.6	163	1003	3432
70	10381	1.2	137	698	1559
71	10382	6.5	45	787	2111
72	10383	5.4	26	792	771
73	10384	2.2	850	2486	6406
74	10385	0.1	98	30	231
75	10386	1.0	171	1036	1394

76 10387

10.2

135

1374

1172

GC-AMERICAS GOLD CORPORATION AK 95-792

18-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
77	10388	12.9	26	684	644
78	10389	0.4	15	67	299
79	10390	7.2	100	1474	3311
80	10391	7.0	202	1336	3218
81	10392	3.2	38	534	1619
82	10393	0.8	15	193	545
83	10394	0.2	50	118	169
84	10395	3.7	10	557	960
85	10396	0.4	31	75	137
86	10397	3.0	105	760	335
87	10398	4.1	118	3798	6212
88	10399	10.7	252	3624	4553
89	10400	6.5	153	988	1918
90	10401	1.3	14	812	1062
91	10402	2.9	143	6728	4964
92	10403	2.6	19	1053	1812
93	10404	1.0	91	182	333
94	10405	0.2	73	118	426
95	10406	8.3	42	2456	9384
96	10407	0.3	17	292	583
97	10408	6.7	391	5073	>10000
98	10409	15.4	63	1643	3588
99	10410	12.9	232	1944	3839
100	10411	23.0	156	>10000	>10000
101	10412	1.8	135	647	1162
102	10413	0.9	125	114	291
103	10414	3.7	44	2342	5055
104	10415	1.3	163	907	1777
105	10416	1.7	253	1326	4238
106	10417	16.5	1816	4942	9473
107	10418	3.1	241	2038	3011
108	10419	4.0	107	645	1568

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
QC DATA:					
Resplit:					
RS1	10312	5.2	49	426	1463
RS36	10347	2.6	95	5349	8674
RS71	10382	6.7	47	788	2146
RS106	10417	16.8	2064	5036	9439
Repeat:					
1	10312	4.9	49	412	1485
10	10321	2.8	11	155	288
19	10330	16.8	36	341	269
36	10347	2.6	97	5444	9350
45	10356	4.4	532	2478	5511
54	10365	9.8	430	8406	>10000
71	10382	6.5	47	793	2114
80	10391	7.2	208	1318	3240
89	10400	5.6	154	980	1922
Standard:					
GEO95		1.5	83	24	85
GEO95		1.6	86	24	85
GEO95		1.4	83	24	88
GEO95		1.4	84	24	84

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-792

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

19-Sep-95

ATTENTION: BOB KRAUSE

108 CORE samples received Sept 11, 1995

PROJECT #: None given

SHIPMENT #: None given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pb (%)	Zn (%)
1	10312	0.23	0.007	-	-
2	10313	1.37	0.040	-	-
3	10314	0.08	0.002	-	-
4	10315	<.03	<.001	-	-
5	10316	<.03	<.001	-	-
6	10317	0.10	0.003	-	-
7	10318	0.12	0.003	-	-
8	10319	0.08	0.002	-	-
9	10320	0.09	0.003	-	-
10	10321	0.09	0.003	-	-
11	10322	0.10	0.003	-	-
12	10323	0.13	0.004	-	-
13	10324	0.61	0.018	-	-
14	10325	1.33	0.039	-	-
15	10326	0.84	0.024	-	-
16	10327	0.04	0.001	-	-
17	10328	0.06	0.002	-	-
18	10329	0.08	0.002	-	-
19	10330	0.18	0.005	-	-
20	10331	0.14	0.004	-	-
21	10332	0.20	0.006	-	-
22	10333	0.24	0.007	-	-
23	10334	0.31	0.009	-	-
24	10335	1.10	0.032	-	-
25	10336	0.58	0.017	-	-
26	10337	0.52	0.015	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pb (%)	Zn (%)
27	10338	0.78	0.023	-	-
28	10339	0.39	0.011	-	-
29	10340	0.36	0.010	-	-
30	10341	0.23	0.007	-	-
31	10342	0.10	0.003	-	-
32	10343	0.11	0.003	-	-
33	10344	0.05	0.001	-	-
34	10345	0.03	0.001	-	-
35	10346	0.04	0.001	-	-
36	10347	0.10	0.003	-	-
37	10348	0.64	0.019	-	-
38	10349	0.17	0.005	-	-
39	10350	0.27	0.008	-	-
40	10351	0.78	0.023	-	-
41	10352	1.98	0.058	-	-
42	10353	0.13	0.004	-	-
43	10354	0.41	0.012	-	-
44	10355	1.23	0.036	-	-
45	10356	0.90	0.026	-	-
46	10357	2.39	0.070	-	-
47	10358	2.49	0.073	-	-
48	10359	3.46	0.101	-	-
49	10360	2.85	0.083	-	-
50	10361	5.74	0.167	-	-
51	10362	0.42	0.012	-	-
52	10363	1.76	0.051	-	-
53	10364	6.46	0.188	1.46	-
54	10365	0.89	0.026	-	3.27
55	10366	6.14	0.179	-	-
56	10367	5.04	0.065	-	-
57	10368	2.24	0.003	-	-
58	10369	0.12	0.106	-	-
59	10370	3.65	0.123	-	-
60	10371	4.23	<.001	-	-
61	10372	<.03	0.016	-	-
62	10373	0.56	0.003	-	-
63	10374	0.09	0.008	-	-
64	10375	0.28	<.001	-	-
65	10376	<.03	0.003	-	-
66	10377	0.11	0.005	-	-
67	10378	0.16	0.003	-	-
68	10379	0.10	0.006	-	-
69	10380	0.21	<.001	-	-
70	10381	<.03	0.017	-	-
71	10382	0.59	0.012	-	-
72	10383	0.40	0.008	-	-
73	10384	0.26	0.004	-	-

GC-AMERICAS GOLD CORPORATION AK 95-792

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pb (%)	Zn (%)
74	10385	0.15	0.009	-	-
75	10386	0.32	0.021	-	-
76	10387	0.72	0.020	-	-
77	10388	0.67	0.003	-	-
78	10389	0.12	0.000	-	-
79	10390	2.68	0.078	-	-
80	10391	4.26	0.124	-	-
81	10392	0.54	0.016	-	-
82	10393	0.07	0.002	-	-
83	10394	0.61	0.018	-	-
84	10395	4.74	0.138	-	-
85	10396	1.43	0.042	-	-
86	10397	6.03	0.176	-	-
87	10398	3.76	0.110	-	-
88	10399	17.24	0.503	-	-
89	10400	1.22	0.036	-	-
90	10401	4.59	0.134	-	-
91	10402	0.68	0.020	-	-
92	10403	3.86	0.113	-	-
93	10404	0.61	0.018	-	-
94	10405	0.25	0.007	-	-
95	10406	0.73	0.021	-	-
96	10407	<.03	<.001	-	-
97	10408	3.10	0.090	-	1.82
98	10409	3.69	0.108	-	-
99	10410	3.56	0.104	-	-
100	10411	0.40	0.012	1.51	2.81
101	10412	<.03	<.001	-	-
102	10413	0.98	0.029	-	-
103	10414	1.83	0.053	-	-
104	10415	0.64	0.019	-	-
105	10416	0.39	0.011	-	-
106	10417	6.25	0.182	-	-
107	10418	1.22	0.036	-	-
108	10419	0.93	0.027	-	-

AGC-AMERICAS GOLD CORPORATION AK 95-792

19-Sep-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pb (%)	Zn (%)
QC DATA:					
<i>Resplit:</i>					
RS1	10312	0.24	0.007	-	-
RS36	10347	0.07	0.002	-	-
RS71	10382	0.37	0.011	-	-
RS106	10417	6.44	0.188	-	-
 <i>Repeat:</i>					
1	10312	0.21	0.006	-	-
10	10313	0.09	0.003	-	-
19	10314	0.20	0.006	-	-
36	10347	0.07	0.002	-	-
45	10356	0.90	0.026	-	-
54	10365	0.95	0.028	-	-
71	10382	0.51	0.015	-	-
80	10391	4.01	0.117	-	-
89	10400	1.33	0.039	-	-
 <i>Standard:</i>					
STD-L		1.98	0.058	-	-
STD-L		2.00	0.058	-	-
STD-L		2.04	0.059	-	-
Mp-1A		-	-	4.32	19.00

XLS/95AGC

ECO-TECH LABORATORIES

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-809

AGC-AMERICAS GOLD CORPORATION
1730-999 W.HASTINGS ST.
VANCOUVER, B.C.
V6C 2W2

27-Sep-95

ATTENTION: BOB KRAUSE

137 Core samples received September 13, 1995

PROJECT #: None Given

SHIPMENT #: None Given

Samples submitted by: B. Augsten

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	10420	>30	1796	5019	3852
2	10421	3.4	421	2156	5866
3	10422	2.0	151	341	220
4	10423	18.1	147	292	203
5	10424	>30	225	240	318
6	10425	27.2	97	129	729
7	10426	21.5	199	251	69
8	10427	8.4	271	347	12
9	10428	15.8	78	436	42
10	10429	5.9	101	83	1842
11	10430	8.2	105	251	2693
12	10431	10.1	52	106	372
13	10432	4.1	70	911	505
14	10433	5.2	102	102	109
15	10434	2.4	43	70	34
16	10435	4.6	108	40	95
17	10436	4.4	73	22	15
18	10437	3.8	43	84	265
19	10438	3.8	63	96	158
20	10439	4.6	80	556	124
21	10440	4.5	135	129	119
22	10441	4.3	149	183	442
23	10442	5.4	174	472	1350
24	10443	5.2	89	218	1488
25	10444	5.0	71	131	561

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
26	10445	6.6	172	440	5354
27	10446	6.2	60	214	1292
28	10447	5.0	218	1272	4038
29	10448	1.2	118	251	568
30	10449	0.5	155	68	208
31	10450	0.8	40	111	1486
32	10451	10.7	41	139	314
33	10452	6.1	87	306	728
34	10453	3.9	68	295	308
35	10454	2.8	112	97	272
36	10455	2.9	42	107	165
37	10456	0.8	31	60	383
38	10457	0.1	30	97	388
39	10458	0.7	25	140	509
40	10459	2.8	77	179	267
41	10460	0.7	20	173	481
42	10461	1.1	33	27	233
43	10462	0.8	19	208	327
44	10463	1.6	108	95	368
45	10464	2.9	121	44	85
46	10465	6.4	33	121	158
47	10466	6.9	56	701	709
48	10467	5.0	159	2156	4753
49	10468	17.1	336	2613	4377
50	10469	13.2	211	1284	819
51	10470	12.7	289	2192	371
52	10471	13.6	74	260	2186
53	10472	0.5	21	127	1624
54	10473	2.8	89	399	646
55	10474	15.0	1974	4583	>10000
56	10475	1.2	81	1444	3233
57	10476	0.4	18	210	550
58	10477	2.6	37	137	239
59	10478	1.0	62	70	319
60	10479	2.7	68	440	224
61	10480	2.2	105	114	227
62	10481	2.1	67	191	382
63	10482	2.7	42	145	505

AGC-AMERICAS GOLD CORPORATION AK 95-809

27-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
64	10483	4.1	89	270	620
65	10484	8.2	193	502	2126
66	10485	15.2	201	597	1432
67	10486	4.6	78	663	1158
68	10487	1.2	32	166	469
69	10488	5.2	42	351	1010
70	10489	1.8	14	40	116
71	10490	5.6	102	279	388
72	10491	1.2	45	459	978
73	10492	0.5	12	208	491
74	10493	0.7	24	259	481
75	10494	5.5	44	2716	2783
76	10495	3.5	52	204	164
77	10496	5.4	89	37	81
78	10497	9.3	70	59	63
79	10498	5.9	93	144	408
80	10499	4.8	176	232	302
81	10500	4.3	175	378	263
82	10501	3.4	67	358	41
83	10502	10.5	52	127	59
84	10503	14.0	128	651	1133
85	10504	3.8	92	778	1832
86	10505	2.2	46	70	123
87	10506	6.4	978	1844	3694
88	10507	0.5	57	459	1104
89	10508	7.9	28	107	69
90	10509	28.2	310	287	291
91	10510	11.3	208	539	759
92	10511	7.1	292	1683	3632
93	10512	1.3	59	65	298
94	10513	2.6	228	171	244
95	10514	14.7	200	434	255
96	10515	2.6	112	93	375
97	10516	1.3	85	271	439
98	10517	2.7	92	344	779
99	10518	1.0	108	64	286
100	10519	2.2	152	223	412
101	10520	1.2	54	52	278

AGC-AMERICAS GOLD CORPORATION AK 95-809

27-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
102	10521	5.1	179	184	84
103	10522	6.2	323	376	417
104	10523	4.3	182	112	247
105	10524	3.9	112	194	486
106	10525	13.7	387	3074	7196
107	10526	6.9	424	1726	5732
108	10527	7.9	211	1774	4036
109	10528	4.8	96	293	39
110	10529	6.9	99	427	92
111	10530	4.6	177	484	1472
112	10531	0.6	134	547	1030
113	10532	2.2	687	535	4208
114	10533	0.2	5	15	119
115	10534	2.0	21	365	572
116	10535	1.9	44	123	442
117	10536	1.1	50	138	458
118	10537	0.4	19	16	210
119	10538	2.3	14	23	243
120	10539	2.5	44	129	373
121	10540	1.5	36	152	380
122	10541	2.8	66	381	708
123	10542	14.5	184	>10000	>10000
124	10543	2.6	78	141	1513
125	10544	1.8	1146	997	8080
126	10545	1.1	239	665	2622
127	10546	2.0	59	414	543
128	10547	9.6	188	2853	5016
129	10548	2.7	120	1120	1872
130	10549	7.3	67	1111	3524
131	10550	5.1	79	548	1020
132	10551	15.5	61	308	1011
133	10552	>30	123	847	2386
134	10553	>30	88	336	1643
135	10554	13.8	33	225	517
136	10555	>30	3338	>10000	>10000
137	10556	3.4	423	2640	8963

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:

Resplit:

R/S1	10420	>30	1794	5061	3847
R/S36	10455	2.9	40	105	162
R/S71	10490	5.8	106	280	380
R/S106	10525	13.5	383	3134	7200

Repeat:

1	10420	>30	1811	5030	3870
10	10429	6.2	99	82	1830
19	10438	4.0	65	97	156
36	10455	3.0	42	110	163
45	10464	2.9	123	40	86
54	10473	2.8	87	394	648
71	10490	5.8	102	273	389
80	10499	4.8	176	230	308
89	10508	8.1	29	106	69
106	10525	13.8	385	3068	7186
115	10534	2.2	19	362	570
124	10543	2.8	80	140	1510
133	10552	>30	125	856	2408

Standard:

GEO'95		1.6	84	25	88
GEO'95		1.5	86	24	84
GEO'95		1.5	86	24	84
GEO'95		1.6	84	24	88

CERTIFICATE OF ASSAY AK 95-809

AGC-AMERICAS GOLD CORPORATION
1730-999 W.HASTINGS ST.
VANCOUVER, B.C.
V6C 2W2

27-Sep-95

ATTENTION: BOB KRAUSE

137 Core samples received September 13, 1995

PROJECT #: None Given

SHIPMENT #: None Given

Samples submitted by: B. Augsten

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
1	10420	17.23	0.502	97.3	2.84	-	-
2	10421	2.26	0.066	-	-	-	-
3	10422	0.27	0.008	-	-	-	-
4	10423	0.43	0.013	-	-	-	-
5	10424	1.45	0.042	54.2	1.58	-	-
6	10425	0.92	0.027	-	-	-	-
7	10426	1.43	0.042	-	-	-	-
8	10427	0.64	0.019	-	-	-	-
9	10428	1.10	0.032	-	-	-	-
10	10429	0.47	0.014	-	-	-	-
11	10430	0.33	0.010	-	-	-	-
12	10431	0.32	0.009	-	-	-	-
13	10432	0.25	0.007	-	-	-	-
14	10433	0.19	0.006	-	-	-	-
15	10434	0.64	0.019	-	-	-	-
16	10435	0.42	0.012	-	-	-	-
17	10436	0.52	0.015	-	-	-	-
18	10437	0.27	0.008	-	-	-	-
19	10438	0.84	0.024	-	-	-	-
20	10439	0.62	0.018	-	-	-	-
21	10440	0.42	0.012	-	-	-	-
22	10441	0.25	0.007	-	-	-	-
23	10442	0.37	0.011	-	-	-	-
24	10443	0.29	0.008	-	-	-	-
25	10444	0.52	0.015	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
26	10445	0.67	0.020	-	-	-	-
27	10446	0.26	0.008	-	-	-	-
28	10447	0.32	0.009	-	-	-	-
29	10448	0.08	0.002	-	-	-	-
30	10449	<.03	<.001	-	-	-	-
31	10450	<.03	<.001	-	-	-	-
32	10451	<.03	<.001	-	-	-	-
33	10452	0.25	0.007	-	-	-	-
34	10453	0.24	0.007	-	-	-	-
35	10454	0.38	0.011	-	-	-	-
36	10455	0.36	0.010	-	-	-	-
37	10456	<.03	<.001	-	-	-	-
38	10457	0.03	0.001	-	-	-	-
39	10458	<.03	<.001	-	-	-	-
40	10459	0.14	0.004	-	-	-	-
41	10460	0.10	0.003	-	-	-	-
42	10461	<.03	<.001	-	-	-	-
43	10462	0.33	0.010	-	-	-	-
44	10463	0.17	0.005	-	-	-	-
45	10464	0.44	0.013	-	-	-	-
46	10465	0.35	0.010	-	-	-	-
47	10466	0.46	0.013	-	-	-	-
48	10467	0.43	0.013	-	-	-	-
49	10468	0.81	0.024	-	-	-	-
50	10469	0.25	0.007	-	-	-	-
51	10470	1.04	0.030	-	-	-	-
52	10471	0.31	0.009	-	-	-	-
53	10472	0.08	0.002	-	-	-	-
54	10473	0.29	0.008	-	-	-	-
55	10474	0.91	0.027	-	-	-	1.37
56	10475	0.64	0.019	-	-	-	-
57	10476	0.19	0.006	-	-	-	-
58	10477	0.08	0.002	-	-	-	-
59	10478	<.03	<.001	-	-	-	-
60	10479	<.03	<.001	-	-	-	-
61	10480	0.04	0.001	-	-	-	-
62	10481	<.03	<.001	-	-	-	-
63	10482	0.03	0.001	-	-	-	-
64	10483	0.11	0.003	-	-	-	-
65	10484	0.08	0.002	-	-	-	-
66	10485	0.15	0.004	-	-	-	-
67	10486	0.09	0.003	-	-	-	-
68	10487	<.03	<.001	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-809

27-Sep-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
69	10488	0.20	0.006	-	-	-	-
70	10489	0.25	0.007	-	-	-	-
71	10490	0.32	0.009	-	-	-	-
72	10491	0.29	0.008	-	-	-	-
73	10492	0.49	0.014	-	-	-	-
74	10493	0.42	0.012	-	-	-	-
75	10494	0.84	0.024	-	-	-	-
76	10495	0.16	0.005	-	-	-	-
77	10496	0.24	0.007	-	-	-	-
78	10497	1.61	0.047	-	-	-	-
79	10498	0.62	0.018	-	-	-	-
80	10499	0.42	0.012	-	-	-	-
81	10500	0.37	0.011	-	-	-	-
82	10501	0.71	0.021	-	-	-	-
83	10502	2.83	0.083	-	-	-	-
84	10503	1.10	0.032	-	-	-	-
85	10504	0.53	0.015	-	-	-	-
86	10505	0.08	0.002	-	-	-	-
87	10506	2.18	0.064	-	-	-	-
88	10507	0.03	0.001	-	-	-	-
89	10508	0.52	0.015	-	-	-	-
90	10509	5.05	0.147	-	-	-	-
91	10510	1.74	0.051	-	-	-	-
92	10511	0.87	0.025	-	-	-	-
93	10512	0.03	0.001	-	-	-	-
94	10513	0.11	0.003	-	-	-	-
95	10514	0.68	0.020	-	-	-	-
96	10515	0.24	0.007	-	-	-	-
97	10516	0.22	0.006	-	-	-	-
98	10517	0.27	0.008	-	-	-	-
99	10518	0.23	0.007	-	-	-	-
100	10519	0.54	0.016	-	-	-	-
101	10520	<.03	<.001	-	-	-	-
102	10521	0.53	0.015	-	-	-	-
103	10522	1.44	0.042	-	-	-	-
104	10523	0.37	0.011	-	-	-	-
105	10524	1.13	0.033	-	-	-	-
106	10525	0.92	0.027	-	-	-	-
107	10526	0.46	0.013	-	-	-	-
108	10527	0.32	0.009	-	-	-	-
109	10528	1.43	0.042	-	-	-	-
110	10529	0.46	0.013	-	-	-	-
111	10530	0.47	0.014	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-809

27-Sep-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
112	10531	<.03	<.001	-	-	-	-
113	10532	<.03	<.001	-	-	-	-
114	10533	<.03	<.001	-	-	-	-
115	10534	0.25	0.007	-	-	-	-
116	10535	0.51	0.015	-	-	-	-
117	10536	<.03	<.001	-	-	-	-
118	10537	<.03	<.001	-	-	-	-
119	10538	<.03	<.001	-	-	-	-
120	10539	<.03	<.001	-	-	-	-
121	10540	<.03	<.001	-	-	-	-
122	10541	<.03	<.001	-	-	-	-
123	10542	0.20	0.006	-	-	1.23	1.78
124	10543	0.07	0.002	-	-	-	-
125	10544	<.03	<.001	-	-	-	-
126	10545	<.03	<.001	-	-	-	-
127	10546	0.72	0.021	-	-	-	-
128	10547	3.63	0.106	-	-	-	-
129	10548	1.64	0.048	-	-	-	-
130	10549	5.84	0.170	-	-	-	-
131	10550	1.98	0.058	-	-	-	-
132	10551	2.38	0.069	-	-	-	-
133	10552	4.64	0.135	41.2	1.20	-	-
134	10553	6.16	0.180	46.7	1.36	-	-
135	10554	2.51	0.073	12.3	0.36	-	-
136	10555	1.46	0.043	42.3	1.23	1.71	10.30
137	10556	0.17	0.005	3.2	0.09	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

AGC-AMERICAS GOLD CORPORATION AK 95-809

27-Sep-95

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
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QC DATA:

Resplit:

R/S 1	10420	16.48	0.481	-	-	-	-
R/S 36	10455	0.29	0.008	-	-	-	-
R/S 71	10490	0.38	0.011	-	-	-	-
R/S 106	10525	0.93	0.027	-	-	-	-

Repeat:

1	10420	17.11	0.499	-	-	-	-
10	10429	0.47	0.014	-	-	-	-
19	10438	0.81	0.024	-	-	-	-
36	10455	0.32	0.009	-	-	-	-
45	10464	0.42	0.012	-	-	-	-
54	10473	0.34	0.010	-	-	-	-
71	10490	0.35	0.010	-	-	-	-
80	10499	0.50	0.015	-	-	-	-
89	10508	0.47	0.014	-	-	-	-
106	10525	0.96	0.028	-	-	-	-
115	10534	0.33	0.010	-	-	-	-
124	10543	0.10	0.003	-	-	-	-
133	10552	4.84	0.141	-	-	-	-

Standard:

STD-L		1.92	0.056	-	-	-	-
STD-L		1.94	0.057	-	-	-	-
STD-L		1.92	0.056	-	-	-	-
STD-L		1.97	0.057	-	-	-	-
STD-L		1.91	0.056	-	-	-	-
Mp-IA		-	-	70.0	2.04	4.33	19.00

XLS/95AGC#3

ECO-TECH LABORATORIES LTD

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 95-830

AGC-AMERICAS GOLD CORPORATION
1730-999 W.HASTINGS ST.
VANCOUVER, B.C.
V6C 2W2

3-Oct-95

ATTENTION: BOB KRAUSE

80 Core samples received September 19, 1995

PROJECT #: None Given

SHIPMENT #: None Given

Samples submitted by: B. Augsten

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (g/t)	Pb %	Zn %
1	10557	<.03	<.001	-	-	-	-
2	10558	0.08	0.002	-	-	-	-
3	10559	<.03	<.001	-	-	-	-
4	10560	1.23	0.036	-	-	-	-
5	10561	0.03	0.001	-	-	-	-
6	10562	0.12	0.003	-	-	-	-
7	10563	<.03	<.001	-	-	-	-
8	10564	<.03	<.001	-	-	-	-
9	10565	0.40	0.012	-	-	-	-
10	10566	0.11	0.003	-	-	-	-
11	10567	0.46	0.013	-	-	-	-
12	10568	0.35	0.010	-	-	-	-
13	10569	0.13	0.004	-	-	-	-
14	10570	0.21	0.006	-	-	-	-
15	10571	0.03	0.001	-	-	-	-
16	10572	0.26	0.008	-	-	-	-
17	10573	0.52	0.015	-	-	-	-
18	10574	0.25	0.007	-	-	-	-
19	10575	0.16	0.005	-	-	-	-
20	10576	0.29	0.008	-	-	-	-
21	10577	0.28	0.008	-	-	-	-
22	10578	0.08	0.002	-	-	-	-
23	10579	0.04	0.001	-	-	-	-
24	10580	0.07	0.002	-	-	-	-
25	10581	0.41	0.012	-	-	-	-
26	10582	0.27	0.008	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (g/t)	Pb %	Zn %
27	10583	0.21	0.006	-	-	-	-
28	10584	0.15	0.004	-	-	-	-
29	10585	0.12	0.003	-	-	-	-
30	10586	0.19	0.006	-	-	-	-
31	10587	1.38	0.040	-	-	-	-
32	10588	1.13	0.033	-	-	-	-
33	10589	0.14	0.004	-	-	-	-
34	10590	0.47	0.014	-	-	-	-
35	10591	0.21	0.006	-	-	-	-
36	10592	0.18	0.005	-	-	-	-
37	10593	0.07	0.002	-	-	-	-
38	10594	0.08	0.002	-	-	-	-
39	10595	0.25	0.007	-	-	-	-
40	10596	0.29	0.008	-	-	-	-
41	10597	0.61	0.018	-	-	-	-
42	10598	0.29	0.008	-	-	-	-
43	10599	0.45	0.013	-	-	-	-
44	10600	0.07	0.002	-	-	-	-
45	10601	0.12	0.003	-	-	-	-
46	10602	0.25	0.007	-	-	-	-
47	10603	0.56	0.016	-	-	-	-
48	10604	0.68	0.020	-	-	-	-
49	10605	0.55	0.016	-	-	-	-
50	10606	0.42	0.012	-	-	-	-
51	10607	0.66	0.019	-	-	-	-
52	10608	21.48	0.626	-	-	-	-
53	10609	12.71	0.371	-	-	-	-
54	10610	0.48	0.014	-	-	-	-
55	10611	4.06	0.118	-	-	-	-
56	10612	1.24	0.036	-	-	-	-
57	10613	14.32	0.418	-	-	-	-
58	10614	0.63	0.018	-	-	-	-
59	10615	0.96	0.028	-	-	-	-
60	10616	2.49	0.073	-	-	-	-
61	10617	2.57	0.075	-	-	-	-
62	10618	0.50	0.015	-	-	-	-
63	10619	0.05	0.001	-	-	-	-
64	10620	0.26	0.008	-	-	-	-
65	10621	0.51	0.015	-	-	-	-
66	10622	0.06	0.002	-	-	-	-
67	10623	0.73	0.021	-	-	-	-
68	10624	2.06	0.060	-	-	-	-
69	10625	1.64	0.048	-	-	-	-

 Frank J. Pezzotti, A.Sc.T. B.C.Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (g/t)	Pb %	Zn %
70	10626	0.04	0.001	-	-	-	-
71	10627	0.26	0.008	-	-	-	-
72	10628	0.61	0.018	-	-	-	-
73	10629	0.53	0.015	-	-	-	-
74	10630	<.03	<.001	-	-	-	-
75	10631	0.22	0.006	-	-	-	-
76	10632	2.33	0.068	-	-	-	-
77	10633	0.49	0.014	-	-	-	-
78	10634	0.54	0.016	-	-	-	-
79	10635	0.35	0.010	-	-	-	-
80	10636	0.28	0.008	32.8	0.96	-	-
81	10637	1.51	0.044	-	-	-	-
82	10638	0.33	0.010	-	-	-	-
83	10639	0.10	0.003	-	-	-	-
84	10640	<.03	<.001	-	-	-	-
85	10641	<.03	<.001	-	-	-	-
86	10642	<.03	<.001	-	-	-	-
87	10643	<.03	<.001	-	-	-	-
88	10644	1.51	0.044	-	-	-	-
89	10645	<.03	<.001	-	-	-	-
90	10646	0.49	0.014	-	-	-	-
91	10647	0.15	0.004	-	-	-	-
92	10648	0.72	0.021	-	-	-	-
93	10649	<.03	<.001	-	-	-	-
94	10650	0.23	0.007	-	-	-	-
95	10651	0.07	0.002	-	-	-	-
96	10652	0.21	0.006	-	-	-	-
97	10653	0.12	0.003	-	-	-	-
98	10654	1.32	0.038	-	-	-	-
99	10655	0.26	0.008	-	-	-	-
100	10656	0.61	0.018	-	-	-	-
101	10657	0.34	0.010	-	-	-	-
102	10658	0.16	0.005	-	-	-	-
103	10659	0.28	0.008	-	-	-	-
104	10660	<.03	<.001	-	-	-	-
105	10661	0.06	0.002	-	-	-	-
106	10662	0.23	0.007	-	-	-	-
107	10663	0.24	0.007	-	-	-	-
108	10664	0.06	0.002	-	-	-	-
109	10665	<.03	<.001	-	-	-	-
110	10666	<.03	<.001	-	-	-	-
111	10667	<.03	<.001	-	-	-	-
112	10668	0.10	0.003	-	-	-	-

 Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (g/t)	Pb %	Zn %
113	10669	0.22	0.006	-	-	-
114	10670	0.15	0.004	-	-	-
115	10671	0.28	0.008	-	-	-
116	10672	0.34	0.010	-	-	-
117	10673	0.17	0.005	-	-	-
118	10674	0.72	0.021	-	-	-
119	10675	0.22	0.006	-	-	-
120	10676	0.44	0.013	-	-	-
121	10677	0.76	0.022	-	-	-
122	10678	0.48	0.014	-	-	-
123	10679	0.16	0.005	-	-	-
124	10680	0.16	0.005	-	-	-
125	10681	0.15	0.004	-	-	-
126	10682	5.63	0.164	-	-	1.32
127	10683	25.63	0.747	-	-	1.78
128	10684	11.03	0.322	-	-	-
129	10685	0.83	0.024	-	-	-
130	10686	<.03	<.001	-	-	-
31	10687	<.03	<.001	-	-	-
132	10688	<.03	<.001	-	-	-
133	10689	0.45	0.013	-	-	-
134	10690	0.22	0.006	-	-	-
135	10691	1.21	0.035	-	-	-
136	10692	2.08	0.061	-	-	-
137	10693	5.30	0.155	-	-	-
138	10694	0.71	0.021	-	-	-
139	10695	0.52	0.015	-	-	-
140	10696	0.26	0.008	-	-	-
141	10697	0.07	0.002	-	-	-
142	10698	0.06	0.002	-	-	-
143	10699	<.03	<.001	-	-	-
144	10700	0.04	0.001	-	-	-
145	10701	0.05	0.001	-	-	1.10
146	10702	<.03	<.001	-	-	1.63
147	10703	<.03	<.001	-	-	1.03
148	10704	<.03	<.001	-	-	1.42
149	10705	<.03	<.001	-	-	-
150	17706	0.06	0.002	-	-	1.09
151	17707	<.03	<.001	-	-	6.73
152	17708	0.12	0.003	-	-	-
153	17709	0.15	0.004	-	-	-
154	17710	<.03	<.001	-	-	-
55	17711	<.03	<.001	-	-	-

AGC-AMERICAS GOLD CORPORATION AK 95-830

3-Oct-95

Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (g/t)	Pb %	Zn %
156	17712	<.03	<.001	-	-	-
157	17713	<.03	<.001	-	-	-
158	17714	<.03	<.001	-	-	-
159	17715	0.03	0.001	-	-	-
160	17716	0.03	0.001	-	-	-
161	17717	8.05	0.235	-	-	-
162	17718	<.03	<.001	-	-	-
163	17719	0.14	0.004	-	-	-
164	17720	<.03	<.001	-	-	-

QC DATA:

Resplit:

R/S1	10557	<.03	<.001	-	-	-
R/S36	10592	0.20	0.006	-	-	-
R/S71	10627	0.38	0.011	-	-	-
S106	10662	0.20	0.006	-	-	-
R/S141	10697	0.08	0.002	-	-	-

Repeat:

1	10557	<.03	<.001	-	-	-
10	10566	0.12	0.003	-	-	-
19	10575	0.18	0.005	-	-	-
36	10592	0.20	0.006	-	-	-
45	10601	0.14	0.004	-	-	-
54	10610	0.49	0.014	-	-	-
71	10627	0.18	0.005	-	-	-
80	10636	0.28	0.008	-	-	-
89	10645	<.03	<.001	-	-	-
106	10662	0.18	0.005	-	-	-
115	10671	0.34	0.010	-	-	-
124	10680	0.10	0.003	-	-	-
141	10697	0.08	0.002	-	-	-
150	17706	0.07	0.002	-	-	-

Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (g/t)	Pb %	Zn %
QC DATA:						
Standard:						
STD-L	1.92	0.056	-	-	-	-
STD-L	2.10	0.061	-	-	-	-
STD-L	1.90	0.055	-	-	-	-
STD-L	1.92	0.056	-	-	-	-
STD-L	2.08	0.061	-	-	-	-
STD-L	2.06	0.060	-	-	-	-
STD-L	2.03	0.059	-	-	-	-
Mp-1A	-	-	70.0	2.04	4.32	19.00

XLS/95AGC#3

ECO-TECH LABORATORIES
 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-830

AGC-AMERICAS GOLD CORPORATION
1730-999 W.HASTINGS ST.
VANCOUVER, B.C.
V6C 2W2

30-Sep-95

ATTENTION: BOB KRAUSE

164 Core samples received September 19, 1995

PROJECT #: None Given

SHIPMENT #: None Given

Samples submitted by: B. Augsten

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	10557	0.4	47	154	337
2	10558	0.5	146	238	580
3	10559	3.1	74	381	1396
4	10560	19.4	140	337	274
5	10561	2.3	112	198	562
6	10562	7.5	93	277	159
7	10563	1.2	57	110	633
8	10564	1.4	118	198	1034
9	10565	2.1	57	162	139
10	10566	1.5	70	83	100
11	10567	24.9	80	440	747
12	10568	1.6	66	768	896
13	10569	1.3	41	474	667
14	10570	0.5	69	14	153
15	10571	0.4	68	14	156
16	10572	1.0	34	132	299
17	10573	1.0	59	122	305
18	10574	2.5	32	743	948
19	10575	2.6	70	808	1456
20	10576	5.7	118	5186	3653
21	10577	3.7	59	936	924
22	10578	1.4	32	209	448
23	10579	1.6	47	358	1022
24	10580	1.5	26	520	496
25	10581	3.4	30	148	83
26	10582	3.4	29	244	276
27	10583	4.2	13	135	302
28	10584	1.6	22	102	388
29	10585	7.3	94	653	446

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	10586	14.4	80	110	28
31	10587	14.6	25	84	31
32	10588	8.2	46	139	34
33	10589	3.8	144	176	472
34	10590	8.5	98	244	166
35	10591	4.6	125	218	192
36	10592	4.8	51	322	415
37	10593	6.1	93	333	659
38	10594	2.6	92	175	477
39	10595	6.6	44	739	461
40	10596	5.2	74	536	2496
41	10597	5.4	58	348	450
42	10598	7.2	53	659	160
43	10599	4.5	212	172	2043
44	10600	1.4	72	417	854
45	10601	0.8	18	48	183
46	10602	4.0	16	122	42
47	10603	6.2	25	339	38
48	10604	5.9	186	509	304
49	10605	12.9	72	368	12
50	10606	7.4	62	551	33
51	10607	3.9	228	265	176
52	10608	8.4	129	443	448
53	10609	6.0	103	108	218
54	10610	0.4	8	14	95
55	10611	10.1	35	555	174
56	10612	5.6	109	213	381
57	10613	10.7	948	2622	6458
58	10614	4.4	566	2186	3392
59	10615	5.7	206	1098	1822
60	10616	8.7	254	3276	4492
61	10617	6.7	694	4016	5986
62	10618	3.9	32	361	412
63	10619	2.6	33	319	1174
64	10620	3.8	45	289	872
65	10621	5.9	123	586	1283
66	10622	7.7	38	719	1074
67	10623	9.4	333	1211	993
68	10624	18.3	204	557	939
69	10625	4.2	135	398	745
70	10626	2.0	103	283	557
71	10627	2.0	69	32	438
72	10628	8.3	25	224	106
73	10629	4.1	38	279	16
74	10630	5.3	47	413	92
75	10631	3.8	101	134	285
76	10632	13.8	78	573	3284
77	10633	7.1	49	260	111

78	10634	5.1	34	202	62
79	10635	29.2	102	794	709

SC-AMERICAS GOLD CORPORATION AK 95-830

30-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
80	10636	>30	58	778	1286
81	10637	13.8	1988	1603	8988
82	10638	3.3	23	867	1255
83	10639	0.9	9	288	534
84	10640	3.1	846	3728	5924
85	10641	1.5	29	83	316
86	10642	0.3	37	116	331
87	10643	2.3	36	149	278
88	10644	6.4	127	448	692
89	10645	1.8	61	378	1088
90	10646	4.2	66	45	255
91	10647	3.1	43	37	297
92	10648	7.9	28	120	45
93	10649	2.0	44	47	296
94	10650	6.1	18	104	90
95	10651	7.1	22	336	126
96	10652	6.9	13	20	9
97	10653	5.6	25	52	104
98	10654	10.5	88	189	191
99	10655	7.4	124	334	25
100	10656	6.8	40	336	12
101	10657	2.5	18	19	7
102	10658	3.5	41	34	28
103	10659	26.1	101	612	494
104	10660	1.5	122	472	1866
105	10661	3.4	312	956	6555
106	10662	2.7	305	2998	2426
107	10663	2.2	47	715	982
108	10664	1.3	59	906	1422
109	10665	3.0	22	101	285
110	10666	3.4	31	143	410
111	10667	1.9	35	68	281
112	10668	5.0	38	402	117
113	10669	8.4	48	322	82
114	10670	8.1	93	416	413
115	10671	6.1	222	746	1274
116	10672	2.8	171	322	631
117	10673	3.6	66	469	551
118	10674	2.4	29	380	132
119	10675	2.3	27	157	285
120	10676	4.5	62	103	215
121	10677	7.4	253	926	2143
122	10678	1.1	23	101	255
123	10679	0.9	87	237	201
124	10680	1.1	142	628	1093
125	10681	1.2	19	46	44
126	10682	10.2	8244	555	>10000

127	10683	13.6	4126	6566	>10000
128	10684	6.3	1278	5292	6714
129	10685	3.4	748	4711	5398

GC-AMERICAS GOLD CORPORATION AK 95-830

30-Sep-95

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
130	10686	0.1	46	109	458
131	10687	0.2	13	19	231
132	10688	0.1	13	33	180
133	10689	5.6	6	210	16
134	10690	4.0	8	129	22
135	10691	10.7	134	33	105
136	10692	9.7	126	357	782
137	10693	5.2	228	374	686
138	10694	2.9	532	688	3111
139	10695	1.2	254	596	1584
140	10696	1.0	9	32	195
141	10697	2.6	858	2653	6953
142	10698	3.7	1336	45	394
143	10699	7.9	4748	91	298
144	10700	4.3	1908	285	3234
145	10701	2.5	311	5946	>10000
146	10702	4.2	877	>10000	>10000
147	10703	2.6	599	5496	>10000
148	10704	2.0	348	6026	>10000
149	10705	1.4	333	3594	8546
150	17706	8.4	2656	>10000	>10000
151	17707	0.1	22	110	595
152	17708	1.0	218	55	2168
153	17709	2.0	483	74	8382
154	17710	0.7	481	177	2356
155	17711	1.1	794	36	245
156	17712	0.5	486	16	143
157	17713	0.1	43	9	124
158	17714	2.1	226	330	621
159	17715	2.6	1342	33	187
160	17716	3.2	721	40	177
161	17717	6.1	293	68	401
162	17718	1.6	558	46	361
163	17719	0.4	448	80	782
164	17720	0.8	191	86	791

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:**Resplit:**

RS1	10557	0.6	46	-	338
RS36	10592	5.0	57	330	420
RS71	10627	1.9	68	34	446
RS106	10662	2.6	302	3009	2409
RS141	10697	2.8	870	2713	7109

Repeat:

1	10557	0.6	47	155	338
10	10566	1.6	68	81	96
19	10575	2.5	68	788	1433
36	10592	4.8	53	331	414
45	10601	0.9	19	48	182
54	10610	0.6	7	16	96
71	10627	1.9	67	34	442
80	10636	>30	60	794	1310
89	10645	1.8	61	381	1094
106	10662	2.7	302	3010	2396
115	10671	6.1	218	744	1299
124	10680	0.9	145	626	1082
141	10697	2.5	862	2643	7013
150	17706	8.3	2666	>10000	>10000
159	17715	2.4	1338	29	183

Standard:

GEO95		1.4	87	24	84
GEO95		1.4	85	24	84
GEO95		1.4	85	24	82
GEO95		1.4	87	24	84
GEO95		1.4	88	24	84

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

LS/95AGC

CERTIFICATE OF ANALYSIS AK 95-867

GC-AMERICAS GOLD CORPORATION
1730-999 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2W2

6-Oct-95

ATTENTION: BOB KRAUSE

106 Core samples received Sept. 25, 1995

PROJECT #: None given

SHIPMENT #: None given

Samples submitted by: B. Augsten

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	10721	1.3	181	106	281
2	10722	1.1	210	91	641
3	10723	0.4	140	16	161
4	10724	1.2	387	12	125
5	10725	8.5	3418	24	116
6	10726	1.1	391	9	97
7	10727	3.8	417	249	3694
8	10728	5.3	1666	152	3033
9	10729	1.8	307	53	2496
10	10730	1.2	919	24	1682
11	10731	0.8	478	17	243
12	10732	0.6	378	16	1244
13	10733	0.1	69	10	354
14	10734	0.2	22	8	645
15	10735	0.7	144	43	896
16	10736	0.1	58	19	598
17	10737	0.1	16	9	306
18	10738	0.1	8	7	330
19	10739	0.3	50	32	428
20	10740	0.1	6	5	229
21	10741	0.1	6	4	207
22	10742	0.9	545	20	2072
23	10743	1.5	675	28	2938
24	10744	0.2	15	10	284
25	10745	0.1	7	15	171
26	10746	0.1	6	12	57

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
27	10747	0.1	5	13	165
28	10748	0.3	28	6	102
29	10749	0.4	31	9	109
30	10750	0.1	22	7	91
31	10751	0.3	25	7	93
32	10752	0.7	52	12	108
33	10753	0.5	49	5	83
34	10754	0.4	49	4	96
35	10755	0.5	72	101	179
36	10756	0.4	37	10	118
37	10757	0.5	34	9	121
38	10758	1.5	73	178	113
39	10759	1.2	22	5	90
40	10760	1.3	56	7	78
41	10761	1.1	26	7	94
42	10762	2.9	53	19	122
43	10763	1.0	28	65	233
44	10764	9.4	36	250	34
45	10765	14.3	48	1144	845
46	10766	16.5	258	788	413
47	10767	>30	126	225	349
48	10768	16.1	31	446	638
49	10769	12.7	29	106	270
50	10770	8.2	43	426	894
51	10771	29.9	16	80	276
52	10772	0.4	14	9	102
53	10773	1.0	10	16	110
54	10774	1.7	22	10	93
55	10775	0.5	24	9	130
56	10776	0.9	14	10	131
57	10777	1.4	10	14	98
58	10778	1.6	13	10	126
59	10779	1.2	10	10	245
60	10780	22.6	109	1443	206
61	10781	25.5	190	4246	92
62	10782	18.3	266	2488	69
63	10783	14.1	58	1122	2126
64	10784	6.2	18	96	1028
65	10785	>30	1473	>10000	2444
66	10786	0.5	15	37	186
67	10787	0.4	49	73	233
68	10788	1.4	86	136	527
69	10789	23.4	303	1211	1186
70	10790	12.1	54	1060	2072
71	10791	13.3	258	3106	7663
72	10792	22.3	119	1852	7782
73	10793	>30	189	718	66

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
74	10794	9.9	134	583	815
75	10795	>30	495	619	679
76	10796	>30	939	3734	465
77	10797	>30	486	359	521
78	10798	>30	428	263	207
79	10799	>30	302	961	2148
80	10800	1.2	449	341	864
81	10801	0.6	140	188	507
82	10802	0.2	22	12	119
83	10803	1.0	107	258	545
84	10804	14.2	772	6153	7592
85	10805	2.1	122	145	1713
86	10806	0.5	245	57	345
87	10807	1.5	349	156	869
88	10808	23.1	198	1894	6613
89	10809	19.0	79	712	1793
90	10810	5.8	72	1622	6794
91	10811	5.6	182	1023	2093
92	10812	1.3	115	79	160
93	10813	0.4	25	60	314
94	10814	5.0	22	1114	1228
95	10815	10.3	51	334	688
96	10816	5.6	18	836	1894
97	10817	2.9	61	126	393
98	10818	15.9	70	483	827
99	10819	1.3	72	293	555
100	10820	4.7	132	2228	5084
101	10821	14.0	2037	>10000	>10000
102	10822	16.1	2263	>10000	>10000
103	10823	1.9	19	1003	1563
104	10824	2.8	26	3472	4722
105	10825	0.6	44	572	1106
106	10826	0.2	65	91	423

ET #.	Tag #	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:

Resplit:

R/S 1	10721	1.3	179	120	280
R/S 36	10756	0.4	38	12	114
R/S 71	17091	13.5	260	3260	7834
R/S106	10826	0.1	68	96	412

Repeat:

1	10721	1.3	179	101	279
10	10730	1.2	898	24	1666
19	10739	0.2	51	31	430
36	10756	0.3	36	8	116
45	10765	14.2	46	1160	836
54	10774	1.5	22	12	91
71	10791	13.5	256	3201	7638
80	10800	1.3	452	343	871
89	10809	19.0	80	710	1803
106	10826	0.2	69	97	424

Standard:

GEO'95		1.4	88	24	79
GEO'95		1.6	88	24	84
GEO'95		1.4	88	24	84
GEO'95		1.4	88	24	84

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/95AGC#2

CERTIFICATE OF ASSAY AK 95-867

GC-AMERICAS GOLD CORPORATION
1730-999 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2W2

10-Oct-95

ATTENTION: BOB KRAUSE

106 Core samples received Sept. 25, 1995

PROJECT #: None given

SHIPMENT #: None given

Samples submitted by: B. Augsten

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
1	10721	<.03	<.001	-	-	-	-
2	10722	<.03	<.001	-	-	-	-
3	10723	<.03	<.001	-	-	-	-
4	10724	<.03	<.001	-	-	-	-
5	10725	<.03	<.001	-	-	-	-
6	10726	<.03	<.001	-	-	-	-
7	10727	<.03	<.001	-	-	-	-
8	10728	<.03	<.001	-	-	-	-
9	10729	<.03	<.001	-	-	-	-
10	10730	<.03	<.001	-	-	-	-
11	10731	<.03	<.001	-	-	-	-
12	10732	<.03	<.001	-	-	-	-
13	10733	<.03	<.001	-	-	-	-
14	10734	<.03	<.001	-	-	-	-
15	10735	<.03	<.001	-	-	-	-
16	10736	<.03	<.001	-	-	-	-
17	10737	<.03	<.001	-	-	-	-
18	10738	<.03	<.001	-	-	-	-
19	10739	<.03	<.001	-	-	-	-
20	10740	<.03	<.001	-	-	-	-
21	10741	<.03	<.001	-	-	-	-
22	10742	<.03	<.001	-	-	-	-
23	10743	<.03	<.001	-	-	-	-

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
24	10744	<.03	<.001	-	-	-	-
25	10745	<.03	<.001	-	-	-	-
26	10746	<.03	<.001	-	-	-	-
27	10747	<.03	<.001	-	-	-	-
28	10748	<.03	<.001	-	-	-	-
29	10749	<.03	<.001	-	-	-	-
30	10750	<.03	<.001	-	-	-	-
31	10751	<.03	<.001	-	-	-	-
32	10752	<.03	<.001	-	-	-	-
33	10753	<.03	<.001	-	-	-	-
34	10754	<.03	<.001	-	-	-	-
35	10755	<.03	<.001	-	-	-	-
36	10756	<.03	<.001	-	-	-	-
37	10757	<.03	<.001	-	-	-	-
38	10758	0.08	0.002	-	-	-	-
39	10759	<.03	<.001	-	-	-	-
40	10760	0.07	0.002	-	-	-	-
41	10761	0.06	0.002	-	-	-	-
42	10762	0.41	0.012	-	-	-	-
43	10763	<.03	<.001	-	-	-	-
44	10764	0.21	0.006	-	-	-	-
45	10765	0.07	0.002	-	-	-	-
46	10766	0.69	0.020	-	-	-	-
47	10767	0.47	0.014	97.8	2.85	-	-
48	10768	0.22	0.006	-	-	-	-
49	10769	0.37	0.011	-	-	-	-
50	10770	1.42	0.041	-	-	-	-
51	10771	<.03	<.001	-	-	-	-
52	10772	<.03	<.001	-	-	-	-
53	10773	<.03	<.001	-	-	-	-
54	10774	<.03	<.001	-	-	-	-
55	10775	<.03	<.001	-	-	-	-
56	10776	<.03	<.001	-	-	-	-
57	10777	<.03	<.001	-	-	-	-
58	10778	<.03	<.001	-	-	-	-
59	10779	<.03	<.001	-	-	-	-
60	10780	0.63	0.018	-	-	-	-
61	10781	0.99	0.029	-	-	-	-
62	10782	1.38	0.040	-	-	-	-
63	10783	0.17	0.005	-	-	-	-
64	10784	<.03	<.001	-	-	-	-
65	10785	2.44	0.071	104.6	3.05	1.26	-
66	10786	0.06	0.002	-	-	-	-
67	10787	<.03	<.001	-	-	-	-
68	10788	0.48	0.014	-	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
69	10789	2.61	0.076	-	-	-	-
70	10790	1.83	0.053	-	-	-	-
71	10791	6.06	0.177	-	-	-	-
72	10792	5.19	0.151	-	-	-	-
73	10793	1.56	0.045	37.8	1.10	-	-
74	10794	0.15	0.004	-	-	-	-
75	10795	2.97	0.087	72.3	2.11	-	-
76	10796	7.60	0.222	119.6	3.49	-	-
77	10797	5.58	0.163	89.4	2.61	-	-
78	10798	3.15	0.092	78.2	2.28	-	-
79	10799	2.11	0.062	37.9	1.11	-	-
80	10800	0.19	0.006	-	-	-	-
81	10801	<.03	<.001	-	-	-	-
82	10802	<.03	<.001	-	-	-	-
83	10803	0.42	0.012	-	-	-	-
84	10804	7.52	0.219	-	-	-	-
85	10805	0.10	0.003	-	-	-	-
86	10806	<.03	<.001	-	-	-	-
87	10807	0.12	0.003	-	-	-	-
88	10808	0.57	0.017	-	-	-	-
89	10809	0.24	0.007	-	-	-	-
90	10810	0.08	0.002	-	-	-	-
91	10811	0.03	0.001	-	-	-	-
92	10812	<.03	<.001	-	-	-	-
93	10813	<.03	<.001	-	-	-	-
94	10814	0.99	0.029	-	-	-	-
95	10815	0.63	0.018	-	-	-	-
96	10816	0.54	0.016	-	-	-	-
97	10817	12.21	0.356	-	-	-	-
98	10818	56.15	1.638	-	-	-	-
99	10819	3.30	0.096	-	-	-	-
100	10820	1.72	0.050	-	-	-	-
101	10821	4.48	0.131	-	-	1.96	2.68
102	10822	5.53	0.161	-	-	2.64	3.14
103	10823	0.88	0.026	-	-	-	-
104	10824	0.56	0.016	-	-	-	-
105	10825	0.98	0.029	-	-	-	-
106	10826	0.29	0.008	-	-	-	-

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
QC DATA:							
Resplit:							
R/S 1	10721	<.03	<.001	-	-	-	-
R/S 36	10756	<.03	<.001	-	-	-	-
R/S 71	17091	5.62	0.164	-	-	-	-
R/S106	10826	0.26	0.008	-	-	-	-
Repeat:							
1	10721	<.03	<.001	-	-	-	-
10	10730	<.03	<.001	-	-	-	-
19	10739	<.03	<.001	-	-	-	-
36	10756	<.03	<.001	-	-	-	-
45	10765	0.07	0.002	-	-	-	-
54	10774	<.03	<.001	-	-	-	-
71	10791	4.88	0.142	-	-	-	-
80	10800	0.16	0.005	-	-	-	-
89	10809	0.25	0.007	-	-	-	-
Standard:							
STD-L		2.04	0.059	-	-	-	-
STD-L		2.04	0.059	-	-	-	-
STD-L		2.04	0.059	-	-	-	-
STD-L		2.05	0.060	-	-	-	-
MP1a		-	-	70.2	2.05	4.33	19.00
MP1a		-	-	-	-	-	4.33

XLS/95AGC#2

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

APPENDIX V

CERTIFICATE OF ANALYSIS AK 95-836

AGC-AMERICAS GOLD CORPORATION
1730-999 W.HASTINGS ST.
VANCOUVER, B.C.
V6C 2W2

30-Sep-95

ATTENTION: BOB KRAUSE

43 SOIL samples received Sept 19, 1995

PROJECT #: None given

Samples submitted by: Dean Barron

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	L-1+50E-8+75S	<5	0.1	23	21	53
2	L-1+50E-9+00S	>1000	8.2	55	2874	475
3	L-1+50E-9+25S	95	1.4	29	149	138
4	L-1+50E-9+50S	70	2.7	39	41	47
5	L-1+50E-10+25S	40	6.6	11	66	9
6	L-1+50E-10+50S	<5	0.3	25	110	114
7	L-1+50E-10+75S	<5	0.3	20	39	67
8	L-1+50E-11+00S	<5	0.3	20	34	78
9	L-1+50E-11+25S	<5	0.8	18	43	35
10	L-1+50E-11+50S	<5	0.1	21	42	74
11	L-1+50E-11+75S	35	0.7	13	59	82
12	L-1+50E-12+00S	<5	0.2	18	55	106
13	L-2+00E-9+25S	<5	0.1	23	19	52
14	L-2+00E-9+50S	135	0.1	17	21	60
15	L-2+00E-9+75S	15	0.1	19	22	58
16	L-2+00E-10+00S	<5	0.1	16	40	52
17	L-2+00E-10+25S	<5	0.6	49	144	168
18	L-2+00E-10+50S	5	0.1	20	62	56
19	L-2+00E-10+75S	105	0.1	23	37	92
20	L-2+00E-11+00S	<5	0.3	20	38	82
21	L-2+00E-11+25S	<5	0.1	21	40	87
22	L-2+00E-11+50S	<5	0.1	22	39	76
23	L-2+00E-11+75S	5	0.2	20	29	74
24	L-2+00E-12+00S	15	0.1	20	32	73
25	L-2+50E-9+50S	45	0.1	25	24	60
26	L-2+50E-9+75S	5	0.1	16	22	44
27	L-2+50E-10+25S	<5	0.1	16	35	56
28	L-2+50E-10+50S	<5	0.1	16	49	45
29	L-2+50E-10+75S	<5	0.4	12	25	70

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	L-2+50E-11+00S	5	0.3	17	51	76
31	L-2+50E-11+25S	265	2.4	30	74	75
32	L-2+50E-11+50S	50	0.3	20	34	55
33	L-2+50E-11+75S	<5	0.4	22	32	80
34	L-2+50E-12+00S	30	0.3	21	23	62
35	L-3+00E-10+00S	60	0.5	29	57	82
36	L-3+00E-10+25S	110	0.1	115	1470	3563
37	L-3+00E-10+50S	250	0.2	33	113	180
38	L-3+00E-10+75S	5	0.2	23	43	124
39	L-3+00E-11+00S	335	0.2	54	258	230
40	L-3+00E-11+25S	120	0.1	19	32	73
41	L-3+00E-11+50S	15	0.1	20	25	57
42	L-3+00E-11+75S	<5	0.4	18	33	66
43	L-3+00E-12+00S	205	2.1	25	44	74

QC DATA:**Repeat:**

1	L-1+50E-8+75S	<5	0.2	24	21	54
10	L-1+50E-11+50S	<5	0.1	21	42	73
19	L-2+00E-10+75S	95	0.1	23	40	91
28	L-2+50E-10+50S	<5	0.2	16	51	43
36	L-3+00E-10+25S	105	0.2	114	1459	3498

Standard:

GEO95		150	1.4	87	24	80
GEO95		140	1.4	88	24	84

XLS/95AGC

ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-747

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

15-Sep-95

ATTENTION: BOB KRAUSE

102 Soil samples received August 30, 1995

PROJECT #: None given

SHIPMENT #: None given

Samples submitted by: B. Augsten

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	L0+00E BL	<5	1.6	10	42	49
2	L0+25E-0+25N	230	3.4	16	33	53
3	L0+25E-0+75N	<5	0.3	10	25	106
4	L0+25E-1+00N	65	1.2	11	23	72
5	L0+25E-0+25S	<5	1.8	10	26	43
6	L0+25E-0+75S	<5	0.2	5	12	28
7	L0+25E-1+00S	<5	0.3	12	61	42
8	L0+50E-0+25N	<5	0.8	6	19	55
9	L0+50E-0+50N	30	3.7	21	23	83
10	L0+50E-0+75N	<5	0.3	4	15	53
11	L0+50E-1+00N	<5	0.6	4	16	61
12	L0+50E-0+25S	<5	0.7	10	21	92
13	L0+50E-0+75S	<5	0.1	6	8	33
14	L0+50E-1+00S	45	0.4	4	5	21
15	BLO+50E	70	1.8	7	22	37
16	L0+75E-0+25S	<5	0.5	4	39	13
17	L0+75E-0+50S	5	0.6	5	8	25
18	L0+75E-0+75S	<5	0.5	4	6	26
19	L0+75E-1+00S	<5	0.4	11	13	63
20	BLO+75E	<5	0.6	9	37	65
21	L0+75E-0+25N	<5	1.1	18	13	116
22	L0+75E-0+50N	<5	0.2	3	10	53
23	L0+75E-0+75N	<5	0.1	2	8	30
24	L0+75E-1+00N	<5	0.2	5	10	56
25	L1+00E-0+25N	<5	0.3	5	12	37

AGC-AMERICAS GOLD CORPORATION AK 95-747

15-Sep-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
26	L1+00E-0+50N	<5	0.6	13	11	44
27	L1+00E-0+75N	<5	0.7	4	11	76
28	L1+00E-1+00N	<5	0.2	5	8	72
29	L1+00E-0+25S	<5	0.3	3	4	6
30	L1+00E-0+50S	<5	0.3	4	6	8
31	L1+00E-0+75S	<5	0.4	12	13	32
32	L1+00E-1+00S	<5	0.8	12	13	55
33	BL1+00E	<5	0.6	5	11	29
34	L1+25E-0+25N	<5	0.8	13	14	55
35	L1+25E-0+50N	<5	0.6	11	15	47
36	L1+25E-0+75N	<5	0.3	9	15	44
37	L1+25E-1+00N	<5	0.8	10	18	49
38	L1+25E-0+25S	<5	0.5	7	12	30
39	L1+25E-0+50S	<5	0.2	3	9	24
40	L1+25E-0+75S	<5	0.5	14	12	58
41	L1+25E-1+00S	<5	0.5	13	17	48
42	BL1+25E	<5	0.1	5	16	50
43	L1+50E-0+25S	<5	0.1	3	8	11
44	L1+50E-0+50S	<5	<0.1	2	5	9
45	L1+50E-0+75S	<5	<0.1	1	17	4
46	L1+50E-1+00S	<5	0.3	13	21	45
47	L1+50E-0+25N	<5	<0.1	7	13	24
48	L1+50E-0+50N	<5	<0.1	5	8	17
49	L1+50E-0+75N	<5	0.1	4	9	20
50	L1+50E-1+00N	<5	<0.1	12	22	112
51	BL1+50E	<5	<0.1	8	12	34
52	L1+75E-0+25S	<5	<0.1	2	7	8
53	L1+75E-0+50S	<5	0.1	5	15	37
54	L1+75E-0+75S	<5	<0.1	5	12	13
55	L1+75E-1+00S	<5	0.1	30	11	29

56	L1+75E-BL	<5	1.3	8	58	26
57	L1+75E-0+25N	<5	0.3	12	30	32
58	L1+75E-0+50N	<5	0.2	11	28	33
59	L1+75E-0+75N	5	<0.1	16	23	118
60	L1+75E-1+00N	<5	<0.1	6	18	85
61	L2+00E-0+25N	<5	0.5	10	26	33
62	L2+00E-0+50N	80	0.1	12	23	92
63	L2+00E-0+75N	<5	<0.1	15	20	108
64	L2+00E-1+00N	<5	1.9	14	35	232
65	BL2+00E	<5	0.3	16	28	84
66	L2+00E-0+25S	5	<0.1	4	6	30
67	L2+00E-0+50S	<5	0.2	3	8	9
68	L2+00E-0+75S	<5	<0.1	6	22	77
69	L2+00E-1+00S	<5	<0.1	5	12	24

AGC-AMERICAS GOLD CORPORATION AK 95-747

15-Sep-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
70	L2+25E-0+25S	<5	0.1	3	15	12
71	L2+25E-0+50S	<5	0.2	15	15	75
72	L2+25E-0+75S	<5	0.1	9	12	62
73	L2+25E-1+00S	<5	0.2	20	35	83
74	L2+25E-BL	<5	0.2	10	23	50
75	L2+25E-0+25N	<5	0.2	14	23	68
76	L2+25E-0+50N	<5	0.8	12	47	137
77	L2+25E-0+75N	<5	0.7	22	32	104
78	L2+25E-1+00N	<5	0.3	11	27	230
79	L2+50E-0+25N	40	0.4	21	23	143
80	L2+50E-0+50N	<5	1.7	19	17	121
81	L2+50E-0+75N	<5	0.2	10	17	102
82	L2+50E-1+00N	830	3.6	26	2286	462
83	BL2+50E	140	0.2	15	30	94
84	L2+50E-0+25S	65	0.3	16	25	103
85	L2+50E-0+50S	<5	0.1	5	13	49
86	L2+50E-0+75S	<5	0.2	14	10	82
87	L2+50E-1+00S	15	0.5	22	20	108
88	L2+75E-0+25S	<5	0.3	21	19	76
89	L2+75E-0+50S	<5	1.4	23	9	88

90	L2+75E-BL0+00S	<5	0.6	18	39	120
91	L2+75E-0+25N	<5	0.4	7	10	66
92	L2+75E-0+50N	<5	0.3	8	12	91
93	L2+75E-0+75N	125	0.2	12	24	122
94	L2+75E-1+00N	<5	1.9	32	257	292
95	L3+00E-0+25N	<5	1.8	38	18	58
96	L3+00E-0+50N	100	4.3	34	172	223
97	L3+00E-0+75N	60	1.8	47	170	402
98	L3+00E-1+00N	10	1.5	26	129	192
99	BL3+00E	<5	1.5	24	14	99
100	L3+00E-0+25S	<5	1.0	14	20	88
101	L3+00E-0+50S	<5	0.6	22	32	110
102	L3+00E-0+75S	<5	0.2	8	10	45

AGC-AMERICAS GOLD CORPORATION AK 95-747

15-Sep-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
QC DATA:						
Repeat:						
1	L0+00E BL	<5	1.8	10	42	50
10	L0+50E-0+75N	<5	0.2	4	15	53
19	L0+75E-1+00S	<5	0.3	11	13	63
28	L1+00E-1+00N	<5	0.3	5	8	69
36	L1+25E-0+75N	<5	0.2	10	14	43
45	L1+50E-0+75S	<5	<0.1	1	16	6
54	L1+75E-0+75S	<5	0.1	4	10	13

63	L2+00E-0+75N	<5	<0.1	16	19	110
71	L2+25E-0+50S	<5	0.2	15	15	72
80	L2+50E-0+50N	<5	1.7	19	15	120
89	L2+75E-0+50S	<5	1.3	24	10	92
98	L3+00E-1+00N	<5	1.3	26	130	192

Standard:

GEO'95	140	1.8	86	23	81
GEO'95	150	1.6	88	20	79
GEO'95	150	1.5	88	24	82

XLS/95AGC

ECO-TECH LABORATORIES LTD

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AK 95-571

AGC-AMERICAS GOLD CORPORATION
1030-609 GRANVILLE STREET
VANCOUVER, B.C.
V7Y 1G5

17-Aug-95

ATTENTION: BOB KRAUSE

668 Soil samples received July 31, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	L0+50W - 7+00N	80	2.3	50	195	318
2	L0+50W - 7+50N	<5	0.2	18	27	100
3	L0+50W - 7+75N	5	0.4	16	20	64
4	L0+50W - 8+00N	40	0.3	7	7	20
5	L0+50W - 8+25N	5	0.9	14	16	89
6	L0+50W - 8+50N	30	0.7	10	15	62
7	L0+50W - 8+75N	65	1.3	8	12	53
8	L0+50W - 9+00N	15	0.9	12	13	101
9	L0+50W - 9+25N	<5	1.3	9	10	58
10	L0+50W - 9+50N	<5	1.4	15	20	110
11	L0+50W - 9+75N	55	0.3	17	46	144
12	L0+50W - 10+00N	50	0.4	16	39	125
13	L0+50W - 10+25N	<5	0.6	10	26	85
14	L0+50W - 10+50N	<5	1.0	18	63	178
15	L0+50E - 5+25N	5	0.3	13	15	76
16	L0+50E - 5+50N	<5	0.4	7	14	63
17	L0+50E - 5+75N	<5	0.4	9	14	58
18	L0+50E - 6+00N	<5	0.5	11	12	39
19	L0+50E - 6+25N	<5	0.1	12	15	62
20	L0+50E - 6+75N	<5	0.2	7	12	52
21	L0+50E - 7+00N	<5	0.4	5	10	41
22	L0+50E - 7+25N	<5	0.5	3	7	45
23	L0+50E - 7+50N	5	1.4	7	29	52
24	L0+50E - 7+75N	<5	0.5	9	23	63
25	L0+50E - 8+00N	<5	1.3	11	32	90
26	L0+50E - 8+25N	270	1.4	9	12	57
27	L0+50E - 8+50N	5	1.5	15	18	76
28	L0+50E - 8+75N	<5	0.6	10	12	46
29	L0+50E - 9+00N	15	0.1	18	55	156

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
30	L0+50E - 9+25N	55	3.0	13	15	81
31	L0+50E - 9+50N	5	0.9	9	16	65
32	L0+50E - 9+75N	80	1.2	9	29	30
33	L0+50E - 10+00N	125	0.5	16	25	72
34	L0+50E - 10+25N	30	0.2	7	20	48
35	L0+50E - 10+50N	30	1.2	18	76	169
36	L1+50W - 5+00N	<5	0.6	9	19	122
37	L1+50W - 5+25N	<5	1.4	18	62	173
38	L1+50W - 5+50N	5	0.2	17	50	102
39	L1+50W - 5+75N	40	0.6	38	81	149
40	L1+50W - 6+00N	25	3.2	23	134	246
41	L1+50W - 6+25N	<5	0.4	24	48	137
42	L1+50W - 6+50N	10	0.2	18	59	124
43	L1+50W - 6+75N	5	0.3	19	46	96
44	L1+50W - 7+00N	<5	0.2	23	29	105
45	L1+50W - 7+25N	<5	0.3	15	26	64
46	L1+50W - 7+50N	<5	2.3	66	28	107
47	L1+50W - 7+75N	40	1.5	62	33	139
48	L1+50W - 8+00N	<5	0.3	29	23	151
49	L1+50W - 8+25N	<5	0.1	12	12	39
50	L1+50W - 8+50N	5	0.1	22	17	98
51	L1+50W - 8+75N A	<5	1.5	17	27	62
52	L1+50W - 8+75N B	100	0.7	21	53	131
53	L1+50W - 9+00N	<5	0.2	15	40	139
54	L1+50W - 9+25N	150	0.1	12	26	111
55	L1+50W - 9+50N A	<5	0.2	14	22	141
56	L1+50W - 9+50N B	<5	2.3	18	26	146
57	L1+50W - 9+75N A	<5	<.1	13	29	89
58	L1+50W - 9+75N B	<5	5.3	18	28	105
59	L1+50W - 10+00N A	5	0.7	52	23	131
60	L1+50W - 10+00N B	140	0.1	8	16	55
61	L1+50W - 10+25N A	<5	4.5	26	31	113
62	L1+50W - 10+25N B	15	0.1	25	42	149
63	L1+50E - 6+00N	5	0.5	6	19	69
64	L1+50E - 6+25N	30	1.3	11	41	57
65	L1+50E - 6+50N	25	1.1	10	39	64
66	L1+50E - 6+75N	10	1.6	12	57	86
67	L1+50E - 7+00N	<5	0.6	11	27	70
68	L1+50E - 7+25N	20	0.9	17	28	101
69	L1+50E - 7+50N	<5	0.2	10	13	37
70	L1+50E - 7+75N	<5	0.5	12	15	80
71	L1+50E - 8+00N	<5	0.1	25	45	118
72	L1+50E - 8+25N	80	0.4	32	67	130
73	L1+50E - 8+50N	5	0.2	12	19	67
74	L1+50E - 10+50N	<5	0.3	28	55	115
75	L2+50E - 5+00N	130	1.2	161	481	783
76	L2+50E - 5+25N	100	1.1	86	302	646
77	L2+50E - 5+50N	<5	0.5	38	165	263

78	L2+50E - 5+75N	10	0.6	27	148	284
79	L2+50E - 6+00N	<5	0.4	25	107	193

GC-AMERICAS GOLD CORPORATION AK 95-571

17-Aug-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
80	L2+50E - 6+25N	<5	0.5	25	88	243
81	L2+50E - 6+50N	<5	0.7	20	49	127
82	L2+50E - 6+75N	10	0.5	27	111	171
83	L2+50E - 7+00N	10	0.7	19	40	72
84	L2+50E - 7+25N	<5	0.4	15	20	39
85	L2+50E - 7+50N	<5	0.3	16	52	100
86	L2+50E - 7+75N	140	0.2	47	146	203
87	L2+50E - 8+00N	140	0.1	56	84	195
88	L2+50E - 8+25N	<5	0.7	37	61	190
89	L2+50E - 8+50N	10	0.8	36	86	182
90	L2+50E - 8+75N	<5	0.7	19	25	145
91	L2+50E - 9+00N	<5	0.4	16	40	82
92	L2+50E - 9+25N	<5	0.2	9	16	85
93	L2+50E - 9+50N	<5	0.1	13	15	88
94	L2+50E - 9+75N	20	0.6	41	88	193
95	L2+50E - 10+00N	<5	0.1	12	21	103
96	L2+50E - 10+25N	<5	0.3	18	23	96
97	L2+50E - 10+50N	<5	0.1	29	34	116
98	L3+50E - 6+75N	<5	0.2	10	12	76
99	L3+50E - 7+00N	10	0.3	26	62	202
100	L3+50E - 7+25N	10	0.4	29	64	201
101	L3+50E - 7+50N	10	<.1	16	53	139
102	L3+50E - 7+75N	<5	0.2	27	71	218
103	L3+50E - 8+00N	<5	3.6	49	108	305
104	L3+50E - 8+25N	20	0.7	19	76	105
105	L3+50E - 8+50N	<5	0.6	21	57	186
106	L3+50E - 8+75N	90	0.9	26	76	218
107	L3+50E - 9+00N	20	0.9	27	110	247
108	L3+50E - 9+25N	<5	0.8	23	103	244
109	L3+50E - 9+50N	5	0.9	13	34	95
110	L3+50E - 9+75N	45	5.4	75	394	519
111	L3+50E - 10+00N	15	1.3	38	275	380
112	L3+50E - 10+25N	5	0.8	37	220	299
113	L3+50E - 10+50N	20	1.6	47	288	437
114	L3+50W - 6+75N	<5	0.2	8	14	67
115	L3+50W - 7+00N	<5	0.5	23	58	196
116	L3+50W - 7+25N	235	0.5	31	80	231
117	L3+50W - 7+50N	55	0.7	14	48	148
118	L3+50W - 7+75N	<5	0.9	25	92	228
119	L3+50W - 8+00N	240	3.8	21	113	175
120	L3+50W - 8+25N	100	0.7	24	86	285
121	L3+50W - 8+50N	60	1.6	29	81	252
122	L3+50W - 8+75N	15	1.2	26	74	207
123	L3+50W - 9+00N	10	1.1	34	125	310
124	L3+50W - 9+25N	430	0.5	27	122	300
125	L3+50W - 9+50N	120	0.7	12	32	105
126	L3+50W - 9+75N	15	7.3	86	547	566

127	L3+50W - 10+00N	20	1.0	51	316	436
128	L3+50W - 10+25N	20	0.3	34	208	289
129	L3+50W - 10+50N	<5	1.5	63	419	553

AGC-AMERICAS GOLD CORPORATION AK 95-571

17-Aug-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
130	L4+50E - 5+00N	<5	0.1	8	8	101
131	L4+50E - 5+25N	<5	0.7	21	40	84
132	L4+50E - 5+50N	<5	0.1	8	18	75
133	L4+50E - 5+75N	<5	0.2	7	19	39
134	L4+50E - 6+00N	<5	0.1	6	13	96
135	L4+50E - 6+25N	50	0.3	18	24	85
136	L4+50E - 6+50N	<5	0.2	9	14	123
137	L4+50E - 6+75N	<5	0.1	3	8	25
138	L4+50E - 7+00N	30	0.2	10	16	53
139	L4+50E - 7+25N	<5	0.1	6	19	37
140	L4+50E - 7+50N	<5	1.3	32	223	178
141	L4+50E - 7+75N	<5	0.2	11	19	59
142	L4+50E - 8+00N	165	0.1	19	69	190
143	L4+50E - 8+25N	15	0.4	14	57	109
144	L4+50E - 8+50N	60	1.3	25	144	242
145	L4+50W - 5+00N	<5	0.5	5	34	75
146	L4+50W - 5+25N	45	0.9	16	48	72
147	L4+50W - 5+50N	60	0.4	7	229	63
148	L4+50W - 5+75N	<5	0.2	7	257	60
149	L4+50W - 6+00N	<5	0.3	3	134	66
150	L4+50W - 6+25N	10	0.1	13	5	130
151	L4+50W - 6+50N	<5	0.3	9	90	74
152	L4+50W - 6+75N	<5	0.4	38	103	64
153	L4+50W - 7+00N	35	0.5	10	55	74
154	L4+50W - 7+25N	10	0.2	5	53	40
155	L4+50W - 7+50N	<5	1.4	32	14	160
156	L4+50W - 7+75N	<5	0.2	14	42	145
157	L5+50E - 5+25N	<5	0.4	7	48	80
158	L5+50E - 5+50N	<5	0.3	4	6	124
159	L5+50E - 5+75N	<5	0.3	3	15	94
160	L5+50E - 6+50N	5	0.2	7	10	43
161	L5+50E - 6+75N	40	0.6	17	17	142
162	L5+50E - 7+00N	15	0.1	16	35	148
163	L5+50E - 7+25N	<5	0.2	13	195	109
164	L5+50E - 7+50N	<5	0.5	16	21	152
165	L5+50E - 7+75N	<5	0.3	13	18	109
166	L5+50E - 8+00N	60	0.3	27	25	204
167	L5+50E - 8+25N	20	0.2	30	15	281
168	L5+50E - 8+50N	15	1.0	15	8	157
169	L5+50E - 8+75N	<5	1.0	34	5	240
170	L5+50E - 9+00N	20	0.6	32	10	295
171	L5+50E - 9+25N	50	0.7	27	6	265
172	L5+50E - 9+50N	<5	0.6	13	24	144
173	L5+50E - 9+75N	5	0.6	14	15	129
174	L5+50E - 10+00N	5	0.8	13	136	117
175	L5+50E - 10+25N	25	0.2	20	67	185

176	L5+50E - 10+50N	35	2.1	100	848	868
177	L6+50E - 5+00N	10	0.7	12	41	130
178	L6+50E - 5+25N	5	0.3	12	32	127
179	L6+50E - 5+50N	160	0.4	13	49	142

AGC-AMERICAS GOLD CORPORATION AK 95-571

17-Aug-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
180	L6+50E - 5+75N	20	0.8	18	49	135
181	L6+50E - 6+00N	5	0.5	20	46	137
182	L6+50E - 6+25N	50	0.6	26	51	213
183	L6+50E - 6+50N	<5	0.8	16	33	115
184	L6+50E - 6+75N	5	1.5	14	25	101
185	L6+50E - 7+00N	240	0.4	17	49	207
186	L6+50E - 7+25N	<5	0.6	26	43	185
187	L6+50E - 7+50N	<5	1.8	28	50	191
188	L6+50E - 7+75N	65	0.7	23	96	201
189	L6+50E - 8+00N	<5	0.6	17	38	135
190	L6+50E - 8+25N	35	0.3	15	30	193
191	L6+50E - 8+50N	<5	0.2	16	34	139
192	L6+50E - 8+75N	<5	1.2	24	64	191
193	L6+50E - 9+00N	<5	0.6	18	42	142
194	L6+50E - 9+25N	15	1.9	26	52	90
195	L6+50E - 9+50N	<5	0.9	20	48	160
196	L6+50E - 9+75N	<5	0.5	35	55	133
197	L6+50E - 10+00N	<5	0.8	55	83	178
198	L6+50E - 10+25N	30	1.0	31	54	161
199	L6+50E - 10+50N	<5	0.5	29	90	128
200	L9+50W - 4+50N	10	2.4	12	41	82
201	L9+50W - 4+75N	<5	0.8	14	55	78
202	L9+50W - 5+00N	200	0.9	10	48	88
203	L9+50W - 5+25N	<5	0.8	13	15	79
204	L9+50W - 5+50N	<5	0.4	12	14	61
205	L9+50W - 5+75N	<5	0.6	14	10	68
206	L9+50W - 6+00N	<5	1.2	13	12	60
207	L9+50W - 6+25N	<5	0.7	12	11	59
208	L9+50W - 6+50N	<5	0.5	13	22	80
209	L9+50W - 6+75N	5	0.3	8	14	58
210	L9+50W - 7+00N	<5	0.3	7	17	48
211	L9+50W - 7+25N	<5	0.2	13	14	61
212	L9+50W - 7+50N	<5	<1	6	8	47
213	L9+50W - 7+75N	<5	0.1	8	17	103
214	L9+50W - 8+00N	<5	0.2	14	13	70
215	L9+50W - 8+25N	<5	0.1	11	6	43
216	L9+50W - 8+50N	5	0.2	13	11	52
217	L9+50W - 8+75N	180	0.7	11	13	77
218	L9+50W - 9+00N	5	0.6	20	19	98
219	L9+50W - 9+25N	<5	1.5	26	21	116
220	L9+50W - 9+50N	<5	0.9	26	23	111
221	L9+50W - 9+75N	50	2.4	23	26	112
222	L9+50W - 10+00N	<5	0.7	24	33	153
223	L9+50W - 10+25N	75	6.3	43	117	352
224	L9+50W - 10+75N	<5	3.0	22	21	128

225	L9+50W - 11+00N	<5	0.6	11	23	69
226	L10+50W - 4+50N	<5	<.1	5	5	16
227	L10+50W - 4+75N	<5	0.1	6	3	18
228	L10+50W - 5+00N	<5	0.9	9	21	238
229	L10+50W - 5+25N	20	6.5	16	30	74

AGC-AMERICAS GOLD CORPORATION AK 95-571

17-Aug-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
230	L10+50W - 5+75N	<5	0.9	15	15	79
231	L10+50W - 6+00N	<5	0.7	17	17	97
232	L10+50W - 6+25N	<5	0.2	15	19	70
233	L10+50W - 6+50N	<5	0.4	12	13	89
234	L10+50W - 6+75N	15	0.9	27	13	94
235	L10+50W - 7+00N	<5	0.2	16	7	88
236	L10+50W - 7+25N	<5	0.1	17	11	76
237	L10+50W - 7+50N	<5	0.1	14	16	73
238	L10+50W - 7+75N	<5	0.3	12	10	83
239	L10+50W - 8+00N	100	0.4	12	12	70
240	L10+50W - 8+25N	40	1.1	13	10	52
241	L10+50W - 8+50N	30	0.6	22	18	73
242	L10+50W - 8+75N	<5	0.3	11	12	79
243	L10+50W - 9+00N	20	2.7	35	24	114
244	L10+50W - 9+25N	<5	55.6	394	29	159
245	L10+50W - 9+50N	<5	1.0	28	24	104
246	L10+50W - 9+75N	360	24.7	16	41	233
247	L10+50W - 10+00N	195	5.1	29	25	151
248	L10+50W - 10+25N	285	1.3	26	30	117
249	L10+50W - 10+50N	5	0.3	5	8	69
250	L10+50W - 10+75N	<5	0.2	5	14	101
251	L10+50W - 11+00N	<5	1.9	3	24	24
252	L11+50W - 4+50N	<5	1.1	9	16	98
253	L11+50W - 4+75N	<5	0.8	8	20	116
254	L11+50W - 5+00N	35	1.4	8	25	82
255	L11+50W - 5+25N	<5	1.4	5	23	31
256	L11+50W - 5+50N	<5	0.5	6	8	164
257	L11+50W - 5+75N	<5	0.3	2	22	76
258	L11+50W - 6+00N	<5	1.1	3	25	68
259	L11+50W - 6+25N	<5	2.2	2	19	72
260	L11+50W - 6+50N	<5	0.7	7	15	116
261	L11+50W - 6+75N	260	0.6	47	43	154
262	L11+50W - 7+00N	<5	1.7	21	445	658
263	L11+50W - 7+25N	40	0.6	10	158	415
264	L11+50W - 7+50N	<5	0.5	7	22	116
265	L11+50W - 7+75N	250	0.4	8	32	128
266	L11+50W - 8+00N	<5	1.9	11	109	258
267	L11+50W - 8+25N	55	1.3	18	56	156
268	L11+50W - 8+50N	10	0.2	9	18	106
269	L11+50W - 8+75N	20	0.4	5	14	67
270	L11+50W - 9+00N	245	0.2	8	15	113
271	L11+50W - 9+25N	125	5.6	12	65	93
272	L11+50W - 9+50N	<5	1.4	13	44	153
273	L11+50W - 9+75N	<5	23.7	339	127	651

274	L11+50W - 10+00N	<5	16.7	33	147	506
275	L11+50W - 10+25N	<5	26.1	49	70	403
276	L11+50W - 10+50N	5	13.6	51	107	356
277	L11+50W - 10+75N	<5	4.4	23	42	343
278	L11+50W - 11+00N	5	3.8	27	19	214
279	L12+50W - 4+50N	<5	0.7	5	16	68

AGC-AMERICAS GOLD CORPORATION AK 95-571

17-Aug-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
280	L12+50W - 4+75N	<5	0.5	4	26	73
281	L12+50W - 5+00N	<5	0.5	5	18	73
282	L12+50W - 5+25N	<5	0.3	3	8	52
283	L12+50W - 5+50N	5	0.4	5	15	59
284	L12+50W - 5+75N	<5	0.7	5	14	86
285	L12+50W - 6+00N	5	1.7	6	13	59
286	L12+50W - 6+25N	<5	1.5	9	11	117
287	L12+50W - 6+50N	<5	0.7	8	12	64
288	L12+50W - 6+75N	10	2.7	11	31	82
289	L12+50W - 7+00N	<5	1.0	13	34	107
290	L12+50W - 7+25N	<5	1.8	8	33	91
291	L12+50W - 7+50N	5	2.7	9	27	68
292	L12+50W - 7+75N	10	1.2	9	24	92
293	L12+50W - 8+00N	145	1.2	18	31	90
294	L12+50W - 8+25N	<5	1.3	7	16	36
295	L12+50W - 8+50N	<5	0.6	5	18	27
296	L12+50W - 8+75N	<5	0.7	3	34	79
297	L12+50W - 9+00N	<5	0.4	7	14	121
298	L12+50W - 9+25N	50	0.7	8	16	80
299	L12+50W - 9+50N	<5	0.3	4	14	73
300	L12+50W - 9+75N	5	0.8	6	12	91
301	L12+50W - 10+00N	<5	0.2	5	8	49
302	L12+50W - 10+25N	10	0.4	6	22	57
303	L12+50W - 10+50N	<5	0.4	19	25	62
304	L12+50W - 10+75N	<5	0.2	7	22	50
305	L12+50W - 11+00N	<5	0.4	3	19	20
306	L13+50W - 4+50N	5	0.4	6	9	36
307	L13+50W - 4+75N	<5	1.8	5	31	39
308	L13+50W - 5+00N	<5	0.2	7	15	69
309	L13+50W - 5+25N	150	0.5	3	11	60
310	L13+50W - 5+50N	<5	1.0	5	10	47
311	L13+50W - 5+75N	60	0.6	8	6	73
312	L13+50W - 6+00N	<5	0.5	4	8	49
313	L13+50W - 6+25N	<5	0.6	7	10	58
314	L13+50W - 6+50N	<5	0.4	2	10	46
315	L13+50W - 6+75N	<5	0.2	5	15	62
316	L13+50W - 7+00N	<5	0.7	8	60	54
317	L13+50W - 7+25N	5	0.9	7	18	49
318	L13+50W - 7+50N	<5	0.6	7	11	42
319	L13+50W - 7+75N	<5	0.3	8	18	42
320	L13+50W - 8+00N	<5	0.5	6	20	53
321	L13+50W - 8+25N	<5	1.1	3	24	37
322	L13+50W - 8+50N	<5	4.5	7	12	78

323	L13+50W - 8+75N	<5	2.1	7	6	45
324	L13+50W - 9+00N	10	2.4	11	22	37
325	L13+50W - 9+25N	<5	1.7	9	11	49
326	L13+50W - 9+50N	35	0.5	7	11	63
327	L13+50W - 9+75N	<5	1.2	8	14	76
328	L13+50W - 10+00N	<5	0.8	9	13	91
329	L13+50W - 10+25N	<5	1.0	6	18	61

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ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
330	L13+50W - 10+50N	<5	0.2	6	12	38
331	L13+50W - 10+75N	5	0.4	11	13	86
332	L13+50W - 11+00N	5	0.2	7	14	63
333	L14+50W - 4+50N	<5	0.1	11	23	97
334	L14+50W - 4+75N	140	0.2	13	14	71
335	L14+50W - 5+00N	5	0.3	9	9	68
336	L14+50W - 5+25N	145	0.1	8	8	52
337	L14+50W - 5+50N	<5	0.2	9	7	78
338	L14+50W - 5+75N	10	0.4	10	4	53
339	L14+50W - 6+00N	145	0.2	10	6	65
340	L14+50W - 6+25N	140	<.1	9	14	48
341	L14+50W - 6+50N	45	0.2	12	21	91
342	L14+50W - 6+75N	5	1.2	12	19	121
343	L14+50W - 7+00N	<5	0.6	16	18	119
344	L14+50W - 7+25N	<5	0.3	14	10	107
345	L14+50W - 7+50N	<5	4.2	7	16	59
346	L14+50W - 7+75N	<5	0.8	9	13	64
347	L14+50W - 8+00N	<5	1.3	13	15	88
348	L14+50W - 8+25N	<5	0.6	9	13	82
349	L14+50W - 8+50N	120	0.5	10	13	71
350	L14+50W - 8+75N	50	0.6	13	16	93
351	L14+50W - 9+00N	<5	0.1	12	13	62
352	L14+50W - 9+25N	50	1.1	14	18	84
353	L14+50W - 9+50N	50	0.8	11	12	77
354	L14+50W - 9+75N	<5	0.6	12	18	75
355	L14+50W - 10+00N	35	0.3	11	19	78
356	L14+50W - 10+25N	<5	0.4	13	12	65
357	L14+50W - 10+50N	<5	0.5	11	16	91
358	L14+50W - 10+75N	<5	0.2	12	10	90
359	L14+50W - 11+00N	5	0.9	10	14	72
360	L15+50W - 4+50N	<5	0.2	8	18	33
361	L15+50W - 4+75N	20	0.1	9	8	36
362	L15+50W - 5+00N	10	0.2	10	11	62
363	L15+50W - 5+25N	5	0.3	10	27	55
364	L15+50W - 5+50N	<5	0.2	11	26	61
365	L15+50W - 5+75N	5	0.3	8	25	64
366	L15+50W - 6+00N	<5	0.2	10	24	70
367	L15+50W - 6+25N	30	0.1	12	26	60
368	L15+50W - 6+50N	<5	0.2	9	23	53
369	L15+50W - 6+75N	<5	0.9	7	16	52
370	L15+50W - 7+00N	100	1.8	11	14	94
371	L15+50W - 7+25N	40	0.5	10	17	92

372	L15+50W - 7+50N	5	0.4	12	14	115
373	L15+50W - 7+75N	185	1.0	14	16	96
374	L15+50W - 8+00N	30	0.4	13	23	90
375	L15+50W - 8+25N	55	0.7	15	23	116
376	L15+50W - 8+50N	15	0.2	11	19	86
377	L15+50W - 8+75N	20	0.3	9	19	32
378	L15+50W - 9+00N	40	0.3	15	16	108
379	L15+50W - 9+25N	5	0.2	9	10	36

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ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
380	L15+50W - 9+50N	<5	0.5	8	20	51
381	L15+50W - 9+75N	<5	0.4	7	22	50
382	L15+50W - 10+00N	<5	1.5	8	17	56
383	L15+50W - 10+25N	<5	0.3	8	15	95
384	L15+50W - 10+50N	30	0.5	9	16	68
385	L15+50W - 10+75N	<5	0.8	13	16	89
386	L16+50W - 4+50N	<5	0.1	15	24	58
387	L16+50W - 4+75N	30	0.1	12	15	53
388	L16+50W - 5+00N	20	0.2	3	9	91
389	L16+50W - 5+25N	<5	0.1	9	6	84
390	L16+50W - 5+50N	<5	<.1	5	6	65
391	L16+50W - 5+75N	<5	0.1	10	10	59
392	L16+50W - 6+00N	<5	0.3	8	16	45
393	L16+50W - 6+25N	40	<.1	13	14	85
394	L16+50W - 6+50N	<5	0.2	7	12	39
395	L16+50W - 6+75N	<5	0.5	11	15	66
396	L16+50W - 7+00N	5	0.2	9	10	71
397	L16+50W - 7+25N	440	0.2	20	20	57
398	L16+50W - 7+50N	<5	<.1	3	8	68
399	L16+50W - 7+75N	40	0.2	5	9	80
400	L16+50W - 8+00N	<5	0.3	17	15	58
401	L16+50W - 8+25N	<5	<.1	13	14	71
402	L16+50W - 8+50N	<5	0.2	10	16	91
403	L16+50W - 8+75N	<5	3.0	14	13	35
404	L16+50W - 9+00N	<5	1.7	12	4	38
405	L16+50W - 9+25N	<5	1.4	21	14	87
406	L16+50W - 9+50N	30	0.6	7	15	67
407	L16+50W - 9+75N	20	0.5	10	36	79
408	L16+50W - 10+00N	110	0.6	12	22	106
409	L16+50W - 10+25N	<5	1.0	9	42	118
410	L16+50W - 10+50N	10	0.9	8	28	99
411	L16+50W - 10+75N	<5	0.7	8	31	120
412	L17+50W - 4+50N	<5	0.7	18	33	98
413	L17+50W - 4+75N	270	0.2	6	8	52
414	L17+50W - 5+00N	115	0.3	7	22	68
415	L17+50W - 5+25N	<5	0.6	5	10	69
416	L17+50W - 5+50N	505	0.5	4	9	93
417	L17+50W - 5+75N	<5	0.3	16	16	96
418	L17+50W - 6+00N	<5	<.1	7	10	73
419	L17+50W - 6+25N	<5	0.1	10	11	84
420	L17+50W - 6+50N	<5	<.1	5	8	64

421	L17+50W - 6+75N	<5	0.5	32	32	84
422	L17+50W - 7+00N	<5	0.4	14	15	73
423	L17+50W - 7+25N	<5	0.1	14	13	70
424	L17+50W - 7+50N	5	0.3	12	12	62
425	L17+50W - 7+75N	50	0.7	12	16	89
426	L17+50W - 8+00N	<5	1.7	15	14	44
427	L17+50W - 8+25N	130	1.4	11	24	78
428	L17+50W - 8+50N	50	0.5	8	20	56
429	L17+50W - 8+75N	<5	0.6	13	17	89

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ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
430	L17+50W - 9+00N	<5	1.0	11	12	49
431	L17+50W - 9+25N	20	0.5	12	17	81
432	L17+50W - 9+50N	15	2.7	13	38	64
433	L17+50W - 9+75N	10	4.3	18	137	84
434	L17+50W - 10+00N	30	1.6	15	72	97
435	L17+50W - 10+25N	<5	1.0	14	159	187
436	L17+50W - 10+50N	<5	0.7	9	38	114
437	L17+50W - 10+75N	<5	0.4	13	39	96
438	L18+50W - 4+50N	725	0.5	11	8	64
439	L18+50W - 4+75N	220	0.5	9	13	94
440	L18+50W - 5+00N	20	0.3	8	8	49
441	L18+50W - 5+25N	400	15.1	16	143	154
442	L18+50W - 5+50N	390	1.0	61	595	821
443	L18+50W - 5+75N	990	0.8	18	48	122
444	L18+50W - 6+00N	5	0.9	56	42	255
445	L18+50W - 6+25N	190	0.3	19	64	190
446	L18+50W - 6+50N	190	0.1	12	24	91
447	L18+50W - 6+75N	35	0.6	10	14	86
448	L18+50W - 7+00N	75	0.5	10	15	86
449	L18+50W - 7+25N	15	0.5	8	11	49
450	L18+50W - 7+50N	5	1.2	9	8	33
451	L18+50W - 7+75N	<5	0.9	10	12	58
452	L18+50W - 8+00N	20	0.7	9	10	64
453	L18+50W - 8+25N	<5	0.3	7	7	57
454	L18+50W - 8+50N	25	0.7	8	13	67
455	L18+50W - 8+75N	<5	1.2	10	19	53
456	L18+50W - 9+00N	<5	0.2	8	16	66
457	L18+50W - 9+25N	30	2.3	12	135	68
458	L18+50W - 9+50N	205	8.9	14	115	59
459	L18+50W - 9+75N	400	5.5	7	349	35
460	L18+50W - 10+00N	200	2.4	10	145	41
461	L18+50W - 10+25N	5	1.2	15	44	62
462	L18+50W - 10+50N	40	3.0	9	44	56
463	L18+50W - 10+75N	60	0.9	15	82	70
464	L18+50W - 11+00N	5	1.2	13	138	63
465	L19+50W - 3+00N	110	0.1	15	13	72
466	L19+50W - 3+25N	140	0.1	14	15	79
467	L19+50W - 3+50N	<5	0.1	8	13	56
468	L19+50W - 3+75N	200	0.2	7	10	46
469	L19+50W - 4+00N	5	<.1	11	16	72

470	L19+50W - 4+25N	25	0.3	9	11	62
471	L19+50W - 4+50N	<5	0.5	30	11	50
472	L19+50W - 4+75N	<5	<.1	6	15	80
473	L19+50W - 5+00N	<5	0.4	7	10	71
474	L19+50W - 5+25N	ns	ns	ns	ns	ns
475	L19+50W - 5+50N	40	0.1	7	12	57
476	L19+50W - 5+75N	ns	ns	ns	ns	ns
477	L19+50W - 6+00N	125	0.1	7	15	63
478	L19+50W - 6+25N	<5	0.1	6	11	56
479	L19+50W - 6+50N	270	0.2	4	31	26

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ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
480	L19+50W - 6+75N	15	0.3	4	14	36
481	L19+50W - 7+00N	<5	0.1	2	12	55
482	L19+50W - 7+25N	5	0.1	6	11	49
483	L19+50W - 7+50N	45	0.2	4	10	46
484	L19+50W - 7+75N	5	0.3	5	38	103
485	L19+50W - 8+00N	5	0.4	3	8	37
486	L19+50W - 8+25N	10	0.3	4	24	36
487	L19+50W - 8+50N	<5	1.9	4	10	28
488	L19+50W - 8+75N	10	0.4	6	14	64
489	L19+50W - 9+00N	10	0.3	5	17	62
490	L19+50W - 9+25N	<5	0.1	4	13	57
491	L19+50W - 9+50N	5	0.2	13	14	82
492	L19+50W - 9+75N	5	0.3	11	7	57
493	L19+50W - 10+00N	90	0.1	10	15	49
494	L19+50W - 10+25N	<5	0.3	15	18	59
495	L19+50W - 10+50N	100	0.9	22	72	72
496	L19+50W - 10+75N	20	0.5	19	36	63
497	L20+50W - 3+00N	15	0.4	20	12	78
498	L20+50W - 3+25N	60	0.1	18	9	83
499	L20+50W - 3+50N	625	0.3	13	38	69
500	L20+50W - 3+75N	10	0.1	14	15	63
501	L20+50W - 4+00N	10	0.2	12	20	69
502	L20+50W - 4+25N	105	0.2	16	16	77
503	L20+50W - 4+50N	<5	0.3	12	10	82
504	L20+50W - 4+75N	130	0.1	9	9	75
505	L20+50W - 5+00N	<5	0.2	11	8	72
506	L20+50W - 5+25N	60	0.2	15	12	63
507	L20+50W - 5+50N	10	0.1	13	7	80
508	L20+50W - 5+75N	20	0.6	15	14	82
509	L20+50W - 6+00N	160	0.7	25	23	67
510	L20+50W - 6+25N	190	0.7	14	7	70
511	L20+50W - 6+50N	<5	0.9	18	12	91
512	L20+50W - 6+75N	5	1.1	14	24	89
513	L20+50W - 7+00N	<5	0.1	13	5	62
514	L20+50W - 7+25N	85	0.2	11	7	56
515	L20+50W - 7+50N	<5	0.6	11	11	69
516	L20+50W - 7+75N	<5	0.4	11	10	79
517	L20+50W - 8+00N A	<5	0.2	15	14	67
518	L20+50W - 8+00N B	<5	0.3	12	15	58

519	L20+50W - 8+25N	45	0.4	12	10	53
520	L20+50W - 8+50N	10	0.4	13	8	67
521	L20+50W - 8+75N	<5	0.5	12	9	66
522	L20+50W - 9+00N	<5	0.1	14	10	52
523	L20+50W - 9+25N	<5	0.6	12	12	66
524	L20+50W - 9+50N	<5	1.1	12	21	53
525	L20+50W - 9+75N	<5	0.8	14	14	70
526	L20+50W - 10+00N	<5	0.3	11	24	78
527	L20+50W - 10+25N	5	<.1	13	26	57
528	L20+50W - 10+50N	205	<.1	7	19	50
529	L20+50W - 10+75N	<5	0.1	11	23	59

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ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
530	L21+50W - 3+00N	<5	0.1	14	15	71
531	L21+50W - 3+25N	<5	<.1	13	16	78
532	L21+50W - 3+50N	20	<.1	16	16	80
533	L21+50W - 3+75N	<5	0.1	15	12	69
534	L21+50W - 4+00N	<5	0.1	15	14	79
535	L21+50W - 4+25N	235	0.1	9	10	51
536	L21+50W - 4+50N	<5	<.1	8	12	63
537	L21+50W - 4+75N	<5	<.1	6	12	88
538	L21+50W - 5+00N	<5	0.3	21	20	102
539	L21+50W - 5+25N	100	0.2	11	18	87
540	L21+50W - 5+50N	20	0.1	8	26	115
541	L21+50W - 5+75N	10	0.1	9	16	94
542	L21+50W - 6+00N	<5	0.1	8	20	99
543	L21+50W - 6+25N	<5	0.2	8	12	71
544	L21+50W - 6+50N	15	0.2	10	28	79
545	L21+50W - 6+75N	60	0.6	10	18	115
546	L21+50W - 7+00N	50	0.1	8	14	85
547	L21+50W - 7+25N	<5	0.2	6	13	51
548	L21+50W - 7+50N	50	<.1	7	11	55
549	L21+50W - 7+75N	5	0.6	8	15	58
550	L21+50W - 8+00N	<5	0.2	5	14	57
551	L21+50W - 8+25N	<5	0.1	6	16	84
552	L21+50W - 8+50N	<5	0.1	7	16	71
553	L21+50W - 8+75N	<5	0.3	9	14	73
554	L21+50W - 9+00N	<5	0.2	5	13	53
555	L21+50W - 9+25N	40	0.6	8	20	98
556	L21+50W - 9+50N	<5	0.4	6	13	88
557	L21+50W - 9+75N	15	0.3	10	24	92
558	L21+50W - 10+00N	<5	0.5	7	12	54
559	L21+50W - 10+25N	<5	0.4	8	21	85
560	L22+50W - 3+00N	<5	0.1	7	14	93
561	L22+50W - 3+25N	<5	0.2	9	8	71
562	L22+50W - 3+50N	35	0.3	4	8	53
563	L22+50W - 3+75N	<5	0.1	8	5	68
564	L22+50W - 4+00N	<5	0.2	15	18	118
565	L22+50W - 4+25N	<5	0.1	8	6	75
566	L22+50W - 4+50N	<5	0.4	6	6	56
567	L22+50W - 4+75N	130	0.1	5	7	58

568	L22+50W - 5+00N	<5	0.3	9	9	70
569	L22+50W - 5+25N	<5	0.1	13	7	71
570	L22+50W - 5+50N	<5	0.5	8	4	62
571	L22+50W - 5+75N	<5	0.3	7	2	57
572	L22+50W - 6+00N	<5	0.3	9	4	82
573	L22+50W - 6+25N	30	0.2	6	3	68
574	L22+50W - 6+50N	<5	0.2	7	3	65
575	L22+50W - 6+75N	125	0.3	5	2	60
576	L22+50W - 7+00N	<5	0.1	9	3	81
577	L22+50W - 7+25N	<5	0.2	6	4	91
578	L22+50W - 7+50N	<5	0.3	6	6	70
579	L22+50W - 7+75N	5	0.6	5	6	73

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ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
580	L22+50W - 8+00N	<5	0.2	6	5	63
581	L22+50W - 8+25N	5	0.1	8	9	44
582	L22+50W - 8+50N	<5	0.1	10	11	74
583	L22+50W - 8+75N	10	0.3	13	7	80
584	L22+50W - 9+00N	15	0.5	14	9	92
585	L22+50W - 9+25N	5	0.2	7	11	87
586	L22+50W - 9+50N	5	0.4	14	20	146
587	L22+50W - 9+75N	85	0.5	7	10	99
588	L22+50W - 10+00N	15	0.1	2	6	63
589	L22+50W - 10+25N	35	0.6	4	5	67
590	L22+50W - 10+50N	<5	0.6	3	5	53
591	L22+50W - 10+75N	50	0.5	7	11	55
592	L23+50W - 3+00N	<5	0.7	8	8	75
593	L23+50W - 3+25N	875	0.7	27	193	272
594	L23+50W - 3+50N	350	0.3	15	22	134
595	L23+50W - 3+75N	5	0.3	10	7	43
596	L23+50W - 4+00N	150	0.1	4	8	89
597	L23+50W - 4+25N	10	<.1	10	10	82
598	L23+50W - 4+50N	40	0.2	6	9	80
599	L23+50W - 4+75N	<5	0.7	3	8	43
600	L23+50W - 5+00N	<5	0.2	4	10	53
601	L23+50W - 5+25N	<5	0.3	6	9	47
602	L23+50W - 5+50N	<5	<.1	5	6	64
603	L23+50W - 5+75N	<5	0.2	7	5	40
604	L23+50W - 6+00N	5	0.2	8	6	61
605	L23+50W - 6+25N	<5	<.1	7	9	88
606	L23+50W - 6+50N	<5	0.1	6	21	126
607	L23+50W - 6+75N	<5	0.1	5	14	108
608	L23+50W - 7+00N	<5	0.2	5	9	86
609	L23+50W - 7+25N	<5	0.4	4	7	77
610	L23+50W - 7+50N	<5	0.3	6	7	72
611	L23+50W - 7+75N	<5	0.5	8	7	81
612	L23+50W - 8+00N	<5	<.1	21	11	76
613	L23+50W - 8+25N	<5	0.2	5	8	95
614	L23+50W - 8+50N	<5	<.1	9	8	77
615	L23+50W - 8+75N	85	0.1	18	12	95
616	L23+50W - 9+00N	<5	0.2	12	10	83

617	L23+50W - 9+25N	<5	0.2	9	10	77
618	L23+50W - 9+50N	<5	0.1	10	15	88
619	L23+50W - 9+75N	<5	<.1	11	15	91
620	L23+50W - 10+00N	100	0.5	13	15	79
621	L23+50W - 10+25N	<5	0.5	12	13	84
622	L23+50W - 10+50N	<5	0.3	9	10	67
623	L23+50W - 10+75N	20	0.8	10	11	62
624	L24+50W - 8+75N	ns	ns	ns	ns	ns
625	L24+50W - 9+00N	<5	0.2	7	7	60
626	L24+50W - 9+25N	<5	0.1	18	7	71
627	L24+50W - 9+50N	<5	0.3	9	8	66
628	L24+50W - 9+75N	<5	0.2	10	8	63
629	L24+50W - 10+00N	<5	0.3	10	8	94

AGC-AMERICAS GOLD CORPORATION AK 95-571

17-Aug-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
630	L24+50W - 10+25N	<5	0.3	8	8	47
631	L24+50W - 10+50N	5	0.2	8	8	56
632	L24+50W - 10+75N	5	0.1	8	8	65
633	L25+50W - 3+00N	10	0.3	10	7	48
634	L25+50W - 3+25N	10	0.2	9	12	70
635	L25+50W - 3+50N	30	0.1	12	12	102
636	L25+50W - 3+75N	10	0.2	11	22	211
637	L25+50W - 4+00N	220	0.1	14	26	117
638	L25+50W - 4+25N	<5	0.3	13	46	112
639	L25+50W - 4+50N	130	0.1	7	14	72
640	L25+50W - 4+75N	<5	<.1	10	17	87
641	L25+50W - 5+00N	70	0.2	11	28	108
642	L25+50W - 5+25N	<5	0.2	9	22	87
643	L25+50W - 5+50N	10	<.1	8	37	131
644	L25+50W - 5+75N	185	0.2	11	26	69
645	L25+50W - 6+00N	200	0.3	12	61	166
646	L25+50W - 6+25N	<5	0.3	15	47	102
647	L25+50W - 6+50N	80	0.3	36	198	523
648	L25+50W - 6+75N	410	0.4	27	281	729
649	L25+50W - 7+00N	110	0.3	15	110	223
650	L25+50W - 7+25N	<5	0.1	14	14	95
651	L25+50W - 7+50N	5	<.1	11	10	77
652	L25+50W - 7+75N	<5	0.1	8	4	68
653	L25+50W - 8+00N	5	<.1	12	8	92
654	L25+50W - 8+25N	<5	0.1	8	9	81
655	L25+50W - 8+50N	5	0.1	9	8	82
656	L25+50W - 8+75N	<5	<.1	7	7	67
657	L25+50W - 9+00N	<5	0.1	10	8	77
658	L25+50W - 9+25N	<5	0.1	6	10	53
659	L25+50W - 9+50N	<5	<.1	8	6	68
660	L25+50W - 9+75N	<5	0.2	11	10	91
661	L25+50W - 10+00N	<5	<.1	14	13	84
662	L25+50W - 10+25N	30	0.5	12	9	76
663	L25+50W - 10+50N	60	0.2	14	4	74
664	L25+50W - 10+75N	<5	0.1	14	5	73
665	DB-01	<5	0.2	18	19	75

666	DB-02	15	0.2	17	19	79
667	DB-03	80	0.1	11	17	74
668	DB-04	125	0.1	11	18	73

AGC-AMERICAS GOLD CORPORATION AK 95-571

17-Aug-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
QC DATA:						
Repeat:						
1	L0+50W - 7+00N	110	2.4	50	193	316
10	L0+50W - 9+50N	<5	1.4	13	20	109
19	L0+50E - 6+25N	<5	0.4	11	15	64
28	L0+50E - 8+75N	<5	0.5	9	11	44
36	L1+50W - 5+00N	<5	0.5	11	20	126
45	L1+50W - 7+25N	<5	0.2	14	28	65
54	L1+50W - 9+25N	110	0.2	14	27	129
63	L1+50E - 6+00N	<5	0.4	6	19	71
71	L1+50E - 8+00N	<5	0.1	24	43	119
80	L2+50E - 6+25N	<5	0.6	23	85	226
89	L2+50E - 8+50N	15	0.8	36	84	160
98	L3+50E - 6+75N	<5	0.1	8	11	74
106	L3+50E - 8+75N	75	0.8	27	75	220
115	L3+50W - 7+00N	<5	0.6	23	60	189
124	L3+50W - 9+25N	410	0.5	26	123	296
133	L4+50E - 5+75N	<5	0.2	8	21	39
141	L4+50E - 7+75N	<5	0.2	9	21	48
150	L4+50W - 6+25N	15	0.1	9	5	122
159	L5+50E - 5+75N	<5	0.1	3	18	86
168	L5+50E - 8+50N	25	1.1	16	10	157
176	L5+50E - 10+50N	30	1.5	93	848	608
185	L6+50E - 7+00N	270	0.4	21	49	220
194	L6+50E - 9+25N	5	1.9	25	51	92
203	L9+50W - 5+25N	<5	0.9	13	16	80
211	L9+50W - 7+25N	<5	0.2	13	14	60
220	L9+50W - 9+50N	<5	0.8	26	23	115
229	L10+50W - 5+25N	20	6.8	18	29	79
238	L10+50W - 7+75N	<5	0.2	13	10	84
246	L10+50W - 9+75N	350	25.2	15	43	229
255	L11+50W - 5+25N	<5	1.6	5	23	32
264	L11+50W - 7+50N	<5	0.5	7	23	118
273	L11+50W - 9+75N	<5	24.6	342	130	659

281	L12+50W - 5+00N	<5	0.5	5	20	71
290	L12+50W - 7+25N	<5	1.8	8	32	90
299	L12+50W - 9+50N	<5	0.4	4	14	78
308	L13+50W - 5+00N	<5	0.4	7	15	68
316	L13+50W - 7+00N	<5	0.6	8	61	52
325	L13+50W - 9+25N	<5	2.0	9	12	50
334	L14+50W - 4+75N	130	0.2	14	14	72
343	L14+50W - 7+00N	<5	0.4	16	16	117
351	L14+50W - 9+00N	<5	0.2	12	15	63
360	L15+50W - 4+50N	<5	0.2	8	17	31
369	L15+50W - 6+75N	<5	0.8	6	15	49
378	L15+50W - 9+00N	30	0.3	14	16	110
386	L16+50W - 4+50N	<5	0.1	15	24	56
395	L16+50W - 6+75N	<5	0.4	11	16	67
404	L16+50W - 9+00N	<5	1.8	13	4	41

AGC-AMERICAS GOLD CORPORATION AK 95-571

17-Aug-95

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
QC DATA:						
<i>Repeat:</i>						
413	L17+50W - 4+75N	250	0.2	6	7	53
421	L17+50W - 6+75N	<5	0.4	31	32	86
430	L17+50W - 9+00N	<5	1.1	10	12	49
439	L18+50W - 4+75N	215	0.4	9	13	92
448	L18+50W - 7+00N	65	0.5	11	15	87
456	L18+50W - 9+00N	<5	0.2	7	16	64
465	L19+50W - 3+00N	130	0.1	14	13	76
483	L19+50W - 7+50N	45	0.2	4	11	42
491	L19+50W - 9+50N	5	0.2	13	15	83
500	L20+50W - 3+75N	15	0.1	16	15	60
509	L20+50W - 6+00N	200	0.6	26	22	70
518	L20+50W - 8+00N B	<5	0.2	13	15	64
526	L20+50W - 10+00N	<5	0.3	10	24	80
535	L21+50W - 4+25N	270	0.1	10	14	59
544	L21+50W - 6+50N	20	0.2	10	27	81
553	L21+50W - 8+75N	<5	0.2	8	14	75
561	L22+50W - 3+25N	<5	0.2	9	7	76
570	L22+50W - 5+50N	<5	0.3	9	4	64
579	L22+50W - 7+75N	<5	0.7	7	5	72
588	L22+50W - 10+00N	25	0.1	3	5	62
596	L23+50W - 4+00N	170	0.1	3	10	89
605	L23+50W - 6+25N	<5	0.1	6	9	84
614	L23+50W - 8+50N	<5	<.1	9	7	78
623	L23+50W - 10+75N	40	0.5	10	11	65
631	L24+50W - 10+50N	5	0.2	6	8	56
640	L25+50W - 4+75N	<5	0.1	10	19	86
649	L25+50W - 7+00N	80	0.2	15	108	219
658	L25+50W - 9+25N	<5	0.2	6	11	56

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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QC DATA:**Standard:**

GEO95		150	1.7	87	23	85
GEO95		150	1.6	90	24	82
GEO95		150	1.6	91	23	79
GEO95		150	1.6	91	24	83
GEO95		150	1.6	86	24	86
GEO95		150	1.8	86	24	83
GEO95		150	1.6	91	25	83
GEO95		150	1.6	87	24	82
GEO95		145	1.7	87	24	81
GEO95		140	1.6	90	23	81
GEO95		150	1.6	88	24	80
GEO95		150	1.6	89	24	80
GEO95		150	1.6	86	25	79
GEO95		150	1.7	82	24	84
GEO95		150	1.7	90	25	82
GEO95		150	1.6	86	23	83
GEO95		150	1.8	91	24	82
GEO95		150	1.6	92	23	83
GEO95		150	1.7	89	24	84

XLS/95AGC

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

APPENDIX VI

PETROGRAPHIC REPORT ON 38 THIN/POLISHED THIN SECTIONS

Report for: Bob Krause
America's Gold Corp.
1730-999 W. Hastings St.
Vancouver, B.C.
V6C 2W2.

Job CL-43-95
Invoice attached
November 6, 1995.

Samples submitted: JDP001 to 038 (10 polished thin, 28 thin sections).

SUMMARY:

This is a series of moderately to intensely altered volcanic rocks cut by quartz-carbonate-minor K-feldspar (in places possibly adularia: see 015, 016, 032, 034-036) veins that generally are associated with sulfides, including mainly pyrite and minor sphalerite, galena and chalcopyrite (see 008, 009, 015, 019, 021, 032, 034-036), plus rare native gold or ?electrum (035 and 036). Barite may be present in 020 and 022; scanning electron microscope confirmation is required.

The protolith is difficult to judge in many cases due to the intense alteration, but several groups are evident: feldspar phyrlic crystal-lithic tuff (001-4, 006, 013) in holes 95-101, 102 and 34; feldspar crystal tuff (005, 016-17, 029, and 031-038 in holes 95-97, 95-98, 95-100, 95-128 and 129); lapilli tuff (017, 021 in 95-68 and 76); and lapilli-crystal tuff (030 in 95-70). The composition of these rocks appears to range from ?andesitic (most common, with original ?plagioclase and pyroxene phenocrysts) to latite (029), trachyte or potassic andesite (005), rhyodacite (017) or even quartz latite to rhyolite (013). Feldspar crystals are commonly bright salmon pink and could have been largely plagioclase before alteration to albite, K-spar and clay-sericite, carbonate, chlorite, epidote and minor quartz. Mafic relics are almost always pseudomorphed by chlorite or lesser green biotite/hydrobiotite, sericite, quartz, pyrite and rutile/sphene.

Heterolithic fragmentals are common (007/8, 24-28) and consist of a variety of chlorite, clay-sericite-calcite, or K-feldspar altered clasts to 1-2 cm in a siliceous (+/-K-spar, sericite) matrix. Also common are "quartz breccias" (011/12, 014, 018, 020, 022, 25) that consist of intensely silicified (+/- sericite, chlorite, pyrite altered) ghost-like fragments in a matrix of quartz, minor sericite, chlorite and pyrite.

Alteration ranges from common potassic (K-feldspar, e.g. 001-003, in increasing intensity; 016/17; 024; 028?; 035-38) to phyllic (quartz-sericite-pyrite-carbonate, e.g. 006, 008, 013, 018, 021, 027) to silicified (e.g. all the "quartz breccias"; 029; 032-038). Carbonate appears to be both widespread calcite (commonly late, and in veins) as well as less common dolomite or ankerite. Apatite is generally accessory except possibly in 009, (?hydrothermal).

In summary, these appear to be mainly pyroclastic volcanic rocks with intense alteration and hosting veins with mineralogy (quartz, carbonate, ?adularia, sulfides) appropriate to epithermal gold mineralization.

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C.H.B. Leitch

JDPO01: POTASSIC (K-SPAR-CALCITE-CHLORITE) ALTERED CRYSTAL-LITHIC TUFF
POSSIBLY OF FORMER PLAGIOCLASE-?PYROXENE PHYRIC ANDESITE COMPOSITION

Described as "feldspar-phyric andesite tuff with a patchy pervasive secondary pink alteration, possible K-spar?" In hand specimen, the (minor) dark parts have angular outlines that might suggest they are fragments in a pink (potassic) groundmass) but the etched and stained slab shows that both pink and dark areas are equally rich in K-feldspar. There is minor reaction to cold dilute HCl and the rock is magnetic; modal mineralogy in thin section is:

K-feldspar (?largely secondary)	45%
Quartz (groundmass)	15%
Alkali feldspar (albite)	10%
Amphibole	10%
Carbonate (largely calcite)	10%
Chlorite	5%
Sericite	3%
Apatite, epidote	1%
Opagues (Fe-Ti oxides)	1%

This sample consists of about 20-25% relict plagioclase phenocrysts and 5-10% relict mafic crystals in a fine quartzofeldspathic groundmass; vague fragment boundaries are just visible as nuances of groundmass or phenocryst content (more chloritic groundmass in clasts). The clasts are sharply angular and up to about 1 cm in size.

Alkali feldspar is mainly K-spar to judge by the abundant yellow stain in the etched slab, both in the matrix and apparently replacing former plagioclase phenocrysts. Many of the phenocrysts still retain portions with albite twinning; the groundmass feldspar is assumed to be entirely K-spar. The feldspar phenocrysts are subhedral (some are likely broken, i.e. shards) to euhedral and up to 2 mm in maximum dimension. They are extensively replaced by K-feldspar (either pseudomorphed as a single crystal or else in smaller sub-domains of up to 0.5 mm size) and also by carbonate in places as subhedral crystals to 0.75 mm diameter. Minor sericite as 10-20 micron flakes is common in the feldspar of both phenocrysts and groundmass.

Mafic relics (amphibole) are partially to completely replaced by carbonate (calcite as subhedral crystals to 0.75 mm), and in the finer crystals, by chlorite. Even the amphibole is fibrous and ragged, composed of many fine crystals that may well be pseudomorphous after former ?pyroxene crystals that were sub- to euhedral in outline and up to 2 mm long. Traces of epidote are found with carbonate in rare narrow fractures.

The groundmass consists of variable proportions of an- to subhedral quartz and K-feldspar of about 10-25 microns diameter, with interstitial fine shreds of amphibole or chlorite and sericite, carbonate and opaques. Apatite forms scattered coarse euhedra to 0.3 mm diameter; opaque oxides include rutile and sphene (very fine, 10-20 micron crystals or aggregates, mainly in relict mafic sites) plus possible magnetite as skeletal crystals to 0.5 mm diameter. Possible limonite is also found with carbonate in relict mafic sites.

This appears to have been a plagioclase-?pyroxene phyric, crystal-lithic tuff possibly of originally andesitic composition. Alteration appears to be significant: potassic, as expressed in abundant replacement of plagioclase by K-feldspar, with attendant calcite, ?amphibole, chlorite and sericite.

JDPO02: POTASSIC (K-SPAR-QUARTZ-CHLORITE) ALTERED CRYSTAL-LITHIC TUFF

Described as "feldspar-phyric andesite tuff with intense pervasive pink alteration, possible secondary K-spar". The hand specimen is dark purplish-brown except for irregular pinker areas (harder than steel); feldspar phenocrysts are bright salmon-pink and both they and the groundmass stain extensively for K-feldspar. There is no reaction to cold dilute HCl, and the rock is not magnetic; traces of very fine sulfide are visible. Modal mineralogy in thin section is:

K-feldspar (largely secondary)	60%
Quartz (groundmass and secondary)	20%
Chlorite	15%
Sericite	3%
Opaque (pyrite, rutile, sphene)	1%
Apatite	<1%

The fragmental character is also clear in this slide, with 0.5 cm irregular-shaped clasts that are richer in chlorite and a matrix richer in quartz and feldspar; the latter is cut by vague zones of K-feldspar and quartz, indicating potassic alteration.

Feldspar phenocrysts are euhedral and up to 2 mm long; although most look to be K-feldspar after former ?plagioclase, no traces of albite twinning remain to confirm this. In fact, some of the crystals are zoned, with narrow rims that suggest either pseudomorphing of zoned plagioclase or else zoned primary K-feldspar). In view of the other indications of alteration, it is likely that most K-spar in this sample is secondary. The clearest (most intense) secondary K-feldspar is found along narrow carbonate-quartz-K-spar veinlets up to 0.5 mm thick. Minor sericite as 20 micron flakes is also found in the feldspar crystals, plus dust-like hematite (that causes the red-pink colour in hand specimen).

Mafic relics appear to be smaller (1.0 mm) less euhedral and sparser than in JDPO01. They are almost completely pseudomorphed by chlorite and lesser carbonate, secondary quartz, K-feldspar, opaques, and minor apatite. The shapes are so irregular that original identity is not clear. Carbonate after both mafics and feldspar in this sample may be ?dolomitic, as it does not appear to react to acid.

The groundmass consists of 20-40 micron, interlocked, anhedral to subhedral crystals of quartz and alkali feldspar, likely K-feldspar, plus minor opaques, chlorite and sericite. Clasts have very chlorite-rich groundmass; the shape of the feldspar laths in them suggests they were plagioclase-rich before potassic alteration, and thus likely of andesitic composition. The matrix to the clasts is strongly quartzo-feldspathic and about 50% secondary; secondary crystals are up to 0.1 mm diameter and subhedral.

Apatite forms euhedral crystals to 0.15 mm size scattered through the rock, and finer crystals in the altered mafic sites. Opaques are either fine sphene-rutile (20 microns) in the groundmass, small cubes to 25 microns (?pyrite) near veinlets, or larger ?hematite after magnetite to 0.3 mm in mafic sites.

It is difficult to be sure of the original composition of this sample, since it is more strongly potassic altered than 001, but it is likely of similar origin (?andesitic crystal-lithic tuff), potassically altered to K-spar, quartz, chlorite and minor sericite.

JDPO03: INTENSELY POTASSIC (K-SPAR-QUARTZ-CALCITE-CHLORITE) ALTERED TUFF OF ?SIMILAR COMPOSITION TO JDPO01-002

Described as "intensely silicified and bleached feldspar-phryic andesite tuff"; the hand specimen is non-magnetic, and reacts strongly to HCl both along numerous white crackle veins and in the rock. It is quite pyritic in places. The etched slab shows abundant K-feldspar throughout; modal mineralogy in thin section is approximately:

K-feldspar (secondary)	65%
Carbonate (calcite)	15%
Quartz (secondary)	10%
Chlorite	5%
Opaques (pyrite mainly)	3%
Sphene, rutile, epidote	1%
Sericite	<1%
Apatite	<1%

In this sample, the clasts have shadowy vague outlines due to the intense alteration; they are similarly more chlorite-rich than the more altered matrix. The rock is cut by an extensive network of calcite-quartz-K-feldspar veinlets, with which is associated minor pyrite as euhedral crystals to 0.5 mm diameter. In the veinlets, calcite is subhedral to 1 mm diameter; quartz euhedral to 0.25 mm, and K-spar subhedral to 0.15 mm size.

Clasts are up to 0.5 cm in size and consist of altered ?plagioclase phenocrysts (to 1.25 mm long) and groundmass microlites (to 0.15 mm long) that are almost completely altered to K-feldspar, with lesser carbonate and very minor sericite, in a matrix of mainly chlorite. Chlorite also pseudomorphs small mafic crystals to 0.25 mm long with euhedral outlines suggestive of former ?pyroxene crystals. Clasts are extensively pyritized in places (cubic crystals of about 50 microns diameter).

The matrix to clasts is variable, but rich in quartz and feldspar, likely both mainly secondary, as anhedral, irregular, interlocking crystals to 0.1 mm size (where coarsest, in irregular vein-like areas as seen in JDPO02). Small cubic pyrite to 0.1 mm and minor sphene, epidote and ?rutile are common, the latter minerals occurring as subhedral aggregates up to 0.2 mm across that probably represent the sites of former Ti-oxide crystals such as ilmenite. Rare euhedral crystals of apatite are up to 0.15 mm long.

In summary, this appears to be the logical progression from the less intensely altered rocks of JDP 001 and 2; it is silicified, but more importantly it is intensely potassically altered. The carbonate (calcite) network is late, but appears to accompany some quartz- and K-spar alteration; pyrite could accompany either or both.

JDPO04: GLOMERATIC PLAGIOCLASE-?PYROXENE PHYRIC, ?ANDESITIC CRYSTAL-LITHIC TUFF, ALTERED TO CALCITE-CLAY/SERICITE-CHLORITE-QUARTZ

Described as feldspar crystal tuff with pervasive hematitization; hand specimen is purplish, with large angular clasts up to several centimeters in size and only barely distinguishable from the matrix. White feldspar crystals are prominent, and they do not stain for K-spar. The rock is slightly magnetic, reacts strongly to HCl in places, and has only minor yellow stain for K-spar, mainly apparently in small mafic sites in the matrix. Modal mineralogy in thin section is approximately:

Relict plagioclase (phenocrysts and groundmass)	35%
Quartz (partly secondary)	15%
Carbonate (calcite)	15%
Clay-sericite	15%
Chlorite	10%
Secondary K-spar	5%
Relict amphibole	2%
Opagues (mainly ?hematite)	2%
Apatite, sphene, epidote	1%

This sample consists mostly of scattered large rounded to subrounded clasts (up to 2.5 cm diameter) that are only slightly darker (more hematitic) than a matrix of similar composition. Both clasts and matrix contain large, in places glomeratic feldspar phenocrysts that although strongly altered are most likely to have been plagioclase. They have euhedral outlines up to 5 mm long, with compositional zoning mimicked by clay-sericite alteration particularly around the rims. Original composition is not possible to determine, but they were probably more calcic than the present ?albite-oligoclase composition. The glomeratic crystals are composed of as many as 20-30 smaller euhedral crystals. Most crystals show extensive (to almost complete in places) alteration to carbonate (calcite, as subhedral crystals to 0.25 mm size) and lesser sericite (flakes to 25 microns) plus rare epidote (subhedral, to 0.1 mm).

Mafic crystals are harder to recognize, but occur as areas of carbonate, chlorite and opagues with euhedral outlines up to 1.5 mm in diameter or (in the clasts) as smaller areas to 0.25 mm long pseudomorphed by very fine chlorite (5-10 micron), opagues, and minor epidote. Epidote crystals are subhedral and up to 0.1 mm in length. Rarely, these small mafic crystals are ?altered to fine fibrous amphibole rimmed by fine opagues, suggesting they may have been pyroxene originally. Some of the larger mafic pseudomorphs also have octagonal outlines, suggesting former pyroxene.

The site of the minor secondary K-feldspar is difficult to see in thin section, but appears more likely to be part of a quartz-K-spar alteration of the groundmass in the matrix (not clasts). Both K-spar and secondary quartz form subhedral crystals to 0.1 mm diameter.

There are rare apatite crystals to 0.1 mm long, and patches of semi-opaque ?Ti-oxides (sphene, rutile) mixed with chlorite, hematite, and carbonate. It seems likely that this is indeed as described in the field: a plagioclase-?pyroxene phyric crystal-lithic tuff of ?andesitic composition, moderately propylitically altered to calcite, clay-sericite, chlorite, and minor quartz and K-feldspar. There do not appear to be any sulfides.

JDPO05: POTASSIC CRYSTAL TUFF OR FLOW, POSSIBLY ORIGINALLY SYENITIC OR ANDESITIC, ALTERED TO CHLORITE-CLAY-SERICITE-CALCITE AND CUT BY HEMATITE STAINED K-FELDSPAR RICH VEINLET MATRIX

Described as feldspar crystal tuff with deep red secondary jasper as irregular veinlet-like areas; hand specimen consists of 1-3 mm pink feldspar crystals in a dark green matrix. The rock is magnetic and the feldspar relics react strongly to cold dilute HCl; the entire rock, but especially the feldspar crystals and the veinlets, stain yellow for K-spar. In thin section, modal mineralogy is approximately:

K-feldspar (phenocrysts, possibly primary)	20%
(matrix, veinlets)	30%
Clay-sericite	15%
Relict plagioclase (?)	10%
Carbonate (calcite)	10%
Chlorite	10%
Quartz (?mostly secondary)	3%
Opagues	1%
Rutile, sphene	<1%
Apatite	<1%

This slide consists of about 50% porphyritic rock and 50% veinlet matrix. The rock "fragments" are up to 1.5 cm diameter and contain of 15-20 % coarse K-feldspar crystals up to 3 mm in diameter and eu- to subhedral in outline. Most are glomeratic (composed of several crystals welded together) and are partly altered to calcite as anhedral crystals to 1 mm size that are part of an extensive network of fine calcite fractures cutting the rock. It is not certain if the K-spar is secondary (replacing plagioclase) or if it is primary; lacking evidence for replacement I favour the latter. Patches of carbonate up to 1.5 mm across, with minor opaques to 0.25 mm (magnetite or pyrite) and traces of apatite as euhedral prisms to 0.25 mm long could be after former mafic phenocrysts. The groundmass to the feldspar crystals consists of fine feldspar, possibly relict plagioclase, microlites and chloritized mafic relics (both to 0.3 mm long) enmeshed in very fine-grained (10-15 micron) chlorite, clay-sericite, and 25-50 micron opaques and lesser rutile or sphene aggregates. There are scattered small patches of secondary quartz (anhedral crystals to 0.15 mm) and ?secondary K-feldspar (subhedral crystals to 0.3 mm).

The veinlet-like matrix is very fine-grained (generally less than 10 microns) and appears feldspathic (both in the stained slab and the thin section). Boundaries with the fragments are sharp, and there are small remnant ?microlites and phenocryst fragments that suggest the matrix has cut the porphyritic rock rather than replaced it. It contains very fine (5-10 micron) disseminated opaques, likely hematite. Thus the "jasper" is actually mostly hematite-stained K-feldspar (without obvious sulfides, however). Significantly, although there is minor clay-sericite alteration in the matrix, there appears to be no carbonate, implying the "matrix" invasion is a relatively late event.

I would classify this sample as a potassic crystal tuff or possibly flow, conceivably originally of syenitic or alternatively of andesitic composition, altered to chlorite, clay-sericite and calcite, cut and veined by hematite stained, K-spar-rich rock of uncertain derivation.

JDPO06: INTENSELY PHYLLIC (QUARTZ-SERICITE-PYRITE-CALCITE) ALTERED
CRYSTAL-LITHIC TUFF OF ?ANDESITIC COMPOSITION

Described as "monolithic feldspar-phyric fragmental"; hand specimen is a buff to pale pinkish ?crystal tuff containing 15-20% pale green sericitized feldspar relics to 2.5 mm diameter, that is cut by broad, diffuse zones up to 2 cm wide of greyish sericite-pyrite succeeded outwards by pinkish texture-destructive zones before passing into recognizable porphyritic texture. Narrow white veinlets react to HCl; the rock is not magnetic and shows no stain for K-feldspar. Modal mineralogy in thin section is approximately:

Sericite	50%
Quartz (partly secondary)	25%
Relict feldspar	10%
Carbonate (calcite)	5%
Opaque (pyrite?)	5%
Chlorite	5%
Rutile	<1%
?Sphene, zircon	<1%

The area of this slide is a strongly to intensely sericitized ?felsic volcanic, with sericite varying from 20-30 up to 70-80 % of the rock. The sericite forms fine subhedral flakes to 20 microns diameter mostly replacing former feldspar, traces of which can be seen at the margins (outer envelope) of the main central vein area. The sericite pseudomorphs former phenocrysts (?feldspar or in some cases where very elongate, ?hornblende) with subhedral (broken?) outlines up to 2.5 mm long. These relict crystals and rare subhedral, embayed quartz ?shards up to 1 mm in diameter are set in a matrix of sericite and secondary quartz plus minor opaques, likely mainly pyrite as cubic crystals to 0.5 mm diameter. Clots composed of secondary quartz (subhedral crystals to 0.25 mm) and pyrite, carbonate or chlorite and sphene or rutile, or less commonly coarse muscovite (subhedral flakes to 0.6 mm diameter) are likely after former mafic phenocrysts that were subhedral and up to 1.5 mm in size. In the matrix, there are small rounded patches to 0.1 mm across composed of pale green chlorite (length-slow, F/M perhaps 0.5) and minor rutile that represent former microcrystals of a mafic mineral.

The porphyritic rock exists as ragged to subangular fragments, in places with a jig-saw like fit, that suggest a fragmental volcanic. The matrix to the fragments looks tuffaceous (abundant fine, 0.2 mm quartz shards) and is less sericitized than the clasts, possibly containing more relict feldspar and primary quartz (both mainly less than 10 microns). Boundaries to the clasts vary from sharp to hazy.

Central to the alteration zone are narrow (up to 1.5 mm thick) veinlets composed of sub- to euhedral calcite, quartz and pyrite up to 0.5 mm in diameter. These grade out into the irregular clots of secondary quartz and opaque.

This could have been a fairly mafic fragmental volcanic (?andesitic crystal-lithic tuff) before intense fracture-controlled quartz-sericite-pyrite-calcite alteration.

JDPO07: HETEROLITHIC FRAGMENTAL VOLCANIC POSSIBLY OF POTASSIC ANDESITIC COMPOSITION, RICH IN K-FELDSPAR, CHLORITE, CLAY-SERICITE, CALCITE

Described as heterolithic lapilli fragmental; hand specimen is dark green-grey, containing subrounded clasts of varying lithology, but mainly green, to about 1 cm diameter, in a purplish matrix. The rock is not magnetic; the clasts show strong yellow stain for K-spar and minor reaction to HCl. Modal mineralogy in thin section is approximately:

K-feldspar	35%
Quartz (partly secondary)	20%
Relict plagioclase (?)	15%
Clay, sericite	10%
Chlorite (2 varieties; hydrobiotite)	10%
Carbonate (calcite)	5%
Opaque (hematite mainly)	3%
Rutile, sphene	1%
Apatite	<1%

Clasts in this rock vary in composition, but mainly contain varying proportions of K-feldspar crystals, chlorite-carbonate altered mafic relics, and chalcedonic amygdules in a groundmass of plagioclase microlites and chlorite. There are rare large glomeratic ?feldspar relics up to 5 mm in diameter, pseudomorphed by sericite (subhedral, to 50 microns); these could have been K-feldspar or plagioclase. Other feldspar crystals are either untwinned (likely K-feldspar, partly carbonate, chlorite and sericite altered) or vaguely twinned (likely albitic alkali feldspar) up to about 1.5 mm long. Mafic relics are subhedral in outline up to 1.5 mm long and are variously pseudomorphed by chlorite (two varieties, one bright green, pleochroic and length-slow, F/M likely 0.6; the other brownish green, non-pleochroic, length-slow, likely a "hydrobiotite" with high F/M near 0.7-0.8). Both occur as subhedral flakes to 50 microns diameter, in masses up to 0.5 mm across. Carbonate in mafic relics forms subhedral crystals to 0.1 mm diameter; in places it is accompanied by minor secondary quartz and K-spar as subhedral crystals to 0.1 mm size. Some mafic crystals are almost completely composed of fine opaques (Fe-Ti oxides) and almost amorphous chlorite or hydrobiotite, with minor euhedral prisms of apatite to 0.1 mm; in others the amorphous material is revealed to be a green biotite as flakes to 0.25 mm diameter. Amygdules are triangular in outline, up to 3 mm across, and composed of elongate subhedral quartz to 0.35 mm long oriented roughly perpendicular to the walls, and minor carbonate.

The matrix to the fragments is quartzo-feldspathic, composed of very fine-grained (10-15 micron) quartz and ?K-feldspar with lesser sericite, chlorite and opaque oxides, mainly reddish earthy (finely divided; 1-5 micron) hematite, imparting the purplish cast to the rock.

This may have been a potassic rock of ?syenite or andesite composition, depending on how much of the K-spar is primary and how much secondary. It is, as described, a heterolithic lapilli fragmental; alteration is to chlorite, clay/sericite, calcite and ?K-feldspar.

JDPO08: INTENSELY QUARTZ-SERICITE-PYRITE ALTERED HETEROLITHIC LAPILLI
FRAGMENTAL; SILICIFIED, HEMATIZED MATRIX GRADING TO QUARTZ VEINLETS

Heterolithic fragmental with high gold values; hand specimen consists of pale buff to greenish subrounded fragments to 0.5 cm diameter in a purplish-reddish matrix that is siliceous (harder than steel). The rock is not magnetic, but contains abundant disseminated sulfide. There is no reaction to cold dilute HCl or stain for K-feldspar; modal mineralogy in polished thin section is approximately:

Sericite	60%
Quartz (largely secondary)	30%
Pyrite	5%
Muscovite (after mafics)	3%
Hematite	1%
Rutile, sphene	<1%
Galena, ?tetrahedrite	tr

This slide is intensely sericitized, and silicified (especially in the matrix). There is minor crackling by secondary quartz, and significant sulfide, mainly pyrite, all probably related to the gold values (note the absence of carbonate alteration seen in other samples, suggesting carbonate may not be related to gold mineralization).

In the clasts (and shards separate in the siliceous matrix), former feldspar crystals have eu- to subhedral outlines up to 1.2 mm in diameter; they could have been plagioclase, but are now pseudomorphed by fine (10-20 micron) sericite. Rare mafic relics are distinguished by coarse muscovite pseudomorphs up to 1 mm long, with minor secondary quartz (anhedral, to 50 microns) and rimmed by opaque oxides (mainly hematite with traces of rutile, both as aggregates of subhedral 5-15 micron crystals).

The matrix appears to be largely secondary, composed almost entirely of quartz and sericite as very fine subhedral crystals to 50 and 10 microns respectively. Patches of coarser secondary quartz forming anhedral interlocking crystals to 0.2 mm diameter are common, and these contain finely divided earthy red hematite (1-5 microns) and are associated with the sulfides.

Sulfides consist almost entirely of coarsely crystalline, cubic pyrite up to 1 mm diameter. The pyrite contains rare rounded inclusions of galena (to 50 microns diameter), ?tetrahedrite to 20 microns, and is associated with subhedral rutile to 60 microns. There are no gold particles visible in the polished surface; this is not unusual, depending on the level of the gold values, generally several ounces per ton is necessary before there is much chance of cutting a single grain in the section.

JDPO09: STRONGLY SERICITE-K-SPAR-QUARTZ-CHLORITE ALTERED ?ANDESITIC CRYSTAL TUFF; LARGE APATITE CRYSTALS, QUARTZ-CARBONATE-SPHALERITE VEINS

Described as "altered crystal/ash tuff"; hand specimen is a dark grey-pinkish, faintly porphyritic volcanic rock containing abundant fine feldspar phenocrysts or shards that are mostly ?altered to K-spar (yellow stain in etched slab). The rock is essentially non-magnetic and shows no reaction to cold dilute HCl; modal mineralogy in thin section is approximately:

Plagioclase (altered)	30%
Sericite	25%
Secondary K-feldspar (after plagioclase)	15%
Secondary quartz	15%
Chlorite	10%
Carbonate (veins)	2%
Rutile	1%
Apatite	1%
Sphalerite	<1%
Opagues (hematite)	<1%
Epidote	<1%

This slide consists of relict plagioclase feldspar phenocrysts and smaller relict mafic crystals in a matrix of fine sericite and minor quartz, mostly secondary.

Plagioclase crystals are euhedral and up to 2 mm long; they show relict albite twinning, and are altered to both irregular patchy K-feldspar, mostly in cores, and fine flakes and fractures of sericite plus rare epidote. The secondary K-spar forms anhedral crystals to 0.25 mm diameter, apparently controlled along fractures; sericite and epidote form subhedral crystals up to 25 microns diameter. Relict plagioclase is likely albitic in composition (extinction $\gamma^{\circ}10$ about 16 degrees, relief less than quartz), although it probably was originally more calcic. Mafic pseudomorphs are also euhedral and are up to 2.5 mm long; they are replaced by chlorite, sericite, and minor quartz, rutile and opaques, likely mostly hematite. Rare very large (to 1.5 mm!) euhedral crystals of apatite are present. Chlorite is length-slow, with pale green pleochroism and weakly anomalous birefringence (F/M near 0.5); it forms subhedral flakes to 50 microns diameter. Rutile occurs as clusters of tiny needles of about 10-15 microns long. Secondary quartz in mafics occurs as subhedral crystals to 0.1 mm.

The groundmass is a fine matrix of 5-15 micron sericite and lesser chlorite (?), with patches of secondary quartz (sub- to anhedral crystals to 50 microns) and patches of chlorite to 50 microns across.

Several fracture generations are visible, ranging from chlorite to quartz-rich to quartz-carbonate or sphalerite-trace quartz-carbonate-epidote. Sphalerite forms coarse subhedral crystals to 1.5 mm diameter. This is a strongly altered rock, with definite secondary K-spar replacing the cores of plagioclase crystals, and extensive sericite-chlorite-quartz alteration of an originally ?andesitic crystal tuff.

JDP010: SEMI-MASSIVE PYRITE-MINOR GALENA-SPHALERITE-TRACE CHALCOPYRITE
IN INTENSE SILICEOUS, MINOR CARBONATE MATRIX

Semi-massive sulfides, mainly fine granular pyrite but with lesser sphalerite in one area; siliceous matrix, partly vein-like in character. The etched slab shows no stain for K-feldspar and is not magnetic, but reacts in places to HCl. In polished thin section, the modal mineralogy is roughly:

Quartz (secondary)	45%
Pyrite	40%
Carbonate (partly calcite)	10%
Galena	3-5%
Sphalerite	1%
Chalcopyrite	<1%

This slide is mostly secondary quartz and sulfides, plus minor carbonate, with a vaguely banded (?from crustiform vein) texture.

Quartz forms subhedral to anhedral crystals generally less than 0.5 mm in diameter and moderately interlocked. The crystals are only slightly strained (undulose extinction) and recrystallized, with abundant fluid inclusions that are partly primary (confined to cores of crystals).

Sulfides are mainly pyrite, forming euhedral to subhedral crystals up to 1.5 mm in diameter, but with many of the smaller grains exhibiting rounded outlines and textures suggestive of framboids (French for raspberry). Commonly framboidal texture is interpreted as indicative of syngenetic (sedex-type) sulfide deposition, but it can occur in veins (e.g. Sn veins in Cornwall). Traces of galena are found as small (20-30 micron) rounded inclusions in pyrite, or as subhedral crystals to 0.1 mm diameter interstitial to pyrite, and as a crystalline mass 1 cm across composed of eu- to subhedral 0.25 mm crystals. Minor sphalerite is contained in the galena as rounded blebs up to 0.5 mm across with virtually no colour, indicating low Fe content. Rare chalcopyrite forms anhedral blebs to 0.1 mm diameter in the galena.

Carbonate is mostly found intimately mixed with sulfides, as small anhedral to subhedral crystals up to 0.25 mm diameter. It is likely mostly calcite.

JDPO11: QUARTZ-CEMENTED, INTENSELY QUARTZ-SERICITE-MINOR CARBONATE-K-FELDSPAR-TRACE PYRITE ALTERED, BRECCIA

Described as quartz breccia; the hand specimen is composed of small, rounded, intensely altered fragments and ghosted remnants of wall rock in a quartz and minor sulfide matrix. The rock is not magnetic and does not react to either cold dilute HCl; there is minor yellow stain for K-feldspar, mainly interstitial to quartz. In thin section, the modal mineralogy is:

Quartz (secondary)	90%
Sericite	5%
K-feldspar (secondary)	2%
Carbonate (?partly dolomite or ankerite)	2%
Opaques (pyrite?)	<1%

This slide is almost entirely secondary quartz, ranging from very fine salt-and pepper textured intergrowths (5-10 microns) to aggregates of subhedral crystals up to 0.3 mm in diameter. The latter are associated with fine opaques as subhedral crystals to 0.15 mm, likely mostly pyrite. There are also relics of narrow ?veinlets of quartz up to 0.25 mm thick.

Former fragments of wall rock are represented by rounded patches to several millimetres diameter of fine-grained quartz, sericite, carbonate or rarely K-feldspar. Sericite forms fine flakes of 10-20 microns diameter; carbonate and K-feldspar are similar in size.

Carbonate also occurs in narrow stringers and fractures to 0.15 mm thick, forming subhedral crystals to 0.25 mm long along the fracture; these fractures are not associated with sulfide. Lack of reaction to HCl, high relief and birefringence of the vein carbonate suggest that some of it could be dolomite or ankerite, although the amount is perhaps too small for it to show reaction in hand specimen.

It is difficult to be sure of the protolith that this intensely silicified, sericite altered breccia was derived from, but it could be from a volcanic like the others in this series.

JDP012: QUARTZ-RICH BRECCIA CONTAINING CLASTS ALTERED TO SERICITE, QUARTZ, CARBONATE, AND K-FELDSPAR; VEINS OF QUARTZ AND CARBONATE

Light grey, intensely siliceous rock cut by network of white veins that are either hard and non-reactive or soft and react to HCl; there is minor yellow stain along some of them (and in rare recognizable clasts to 2 mm diameter). The rock is not magnetic; modal mineralogy in thin section is roughly as follows:

Secondary quartz	60%
Sericite	20%
Carbonate (?mainly calcite)	10%
K-feldspar (secondary)	3%
Chlorite (?)	1-2%
Opaque	<1%

Ghost-like fragments are angular and up to almost 1 cm in diameter; they are set in a highly siliceous matrix, and both are cut by an irregular network of quartz and ?later carbonate veinlets. The fragments consist of abundant secondary quartz, finer interstitial sericite, minor carbonate, rare K-feldspar, and traces of chlorite. Quartz forms feathery, interlocked, subhedral crystals of about 15-20 microns diameter; sericite, subhedral flakes of 5-15 microns. Carbonate occurs as sub- to anhedral crystals to 0.1 mm size, in patches or aggregates to 0.5 mm across with subhedral outlines that are suggestive of former ?mafic crystals. Patches of sericite with sub- to anhedral outlines up to 1 mm long could represent possible former ?feldspar crystals or shards, suggesting the fragments are of a tuffaceous volcanic rock.

K-feldspar occurs mostly in the hard siliceous veinlets (up to 5 mm thick) as anhedral crystals of about 50 microns size mixed with subhedral quartz of up to 0.25 mm size. K-feldspar also occurs as very fine (5-10 micron) crystals in aggregates with sharp boundaries that look like relict fragments (or crystals) to 1.5 mm across.

Carbonate veinlets consist of skeletal crystals to 0.15 mm size mixed with quartz; in places minor chlorite occurs as skeletal crystals or aggregates to 0.1 mm across with pale green colour and weak birefringence suggesting low Fe content (F/M perhaps below 0.5).

Opagues are mostly subhedral to euhedral crystals up to 0.1 mm diameter or aggregates to 0.3 mm; they could be mostly pyrite. Coarser crystals are found in the relict wallrock fragments, and finer in the matrix, which is otherwise almost entirely quartz as anhedral interlocking crystals up to 0.1 mm in size. As in JDP011, this sample appears to be an intensely silicified breccia (fragments altered to quartz, sericite, carbonate, minor K-feldspar and rare chlorite and pyrite within a matrix of mainly secondary quartz and minor ?pyrite). The protolith could have been a tuffaceous volcanic rock.

JDPO13: K-FELDSPAR-QUARTZ PHYRIC CRYSTAL LITHIC ?RHYOLITIC TUFF, STRONG ALTERATION TO QUARTZ-SERICITE-PYRITE; LATE CARBONATE VEINS

Described as feldspar-crystal tuff, this is a dark grey volcanic rock containing 20-25% pinkish-white feldspar crystals to 3 mm diameter in an aphanitic matrix. The rock is not magnetic and does not react to cold dilute HCl, but it does show strong yellow stain indicating abundant K-feldspar, apparently mainly as replacement of the feldspar crystals and some ?fragments. Modal mineralogy in thin section is:

Sericite, clay	35%
K-feldspar	30%
Quartz (partly secondary)	20%
Opaque (mainly pyrite?)	10%
Carbonate (?dolomite, veins)	2%
?Zeolite	2%
Chlorite or ?chloritoid	1%
Rutile, sphene	<1%
Apatite, zircon	<1%

This is a fragmental volcanic, composed of about 50% subangular porphyritic clasts to 1 cm size in a slightly darker matrix. IN the clasts, feldspar phenocrysts are sub- to euhedral and up to 3.2 mm long; they appear to be mostly K-feldspar (simple Carlsbad twinning only) but could be replacements of former plagioclase; it is not possible to be sure. Most crystals are weakly altered by narrow sericitic fractures. Scattered quartz phenocrysts up to 0.5 mm are euhedral to rounded but in places deeply embayed (resorbed) and with thin overgrowth rims. Mafic relics are eu- to subhedral and up to 1.5 mm; they are mainly pseudomorphed by sericite (coarse enough to be muscovite in places, 0.3 mm diameter) with lesser opaque (mainly pyrite; minor rutile and/or sphene, and a fine flakey mineral with low birefringence but high relief, length-fast, and suggestion of "bow-tie" structure; it could be chloritoid (or ?chlorite). There are rare fine (to 50 micron) euhedral crystals of apatite and zircon. Scattered relict skeletal crystals to 0.2 mm of semi-opaque ?sphene and rutile are likely after ilmenite.

The groundmass consists of mainly sericite or clay as 5-15 micron flakes after both feldspar microlites and ?small mafic crystals, with minor opaque (?mainly pyrite as euhedral crystals to 0.1 mm, and cut by vague stringers of secondary quartz. The matrix to the fragments is darker because it is richer in pyrite than the clasts; it also contains more secondary quartz and is heavily sericitized. Scattered feldspar phenocrysts are likely shards (broken crystals). The secondary quartz forms ragged patches to 0.3 mm of anhedral 50 micron crystals, grading in many places into irregular to planar veinlets up to 0.2 mm thick. Some veinlets contain minor euhedral bladed crystals (to 0.1 mm) of a low-relief, low birefringence mineral that may be a zeolite. A major vein cutting the section consists mainly of carbonate (coarse subhedral crystals to 1 mm, high relief and lack of reaction in hand specimen suggests dolomite or ankerite) with a narrow (0.1 mm) selvage of fine quartz; it grades into a quartz-pyrite crackle zone). The quartz selvage suggests carbonate has re-opened a quartz-sulfide fracture.

Presence of phyric quartz and ?primary K-feldspar indicates this is a relatively felsic rock, possibly quartz latite to rhyolite in composition before strong phyllic alteration (quartz-sericite-pyrite). Dolomite or ankerite veining appears to be a late feature.

JDPO14: RELICT VOLCANIC FRAGMENTS (QUARTZ-SERICITE ALTERED) CEMENTED BY BRECCIA MATRIX OF QUARTZ-SERICITE-MINOR ?K-FELDSPAR-PYRITE

Described as quartz breccia; hand sample contained grey angular clasts up to 3 cm long of grey altered volcanic rock in a white, rarely drusy quartz matrix that shows minor yellow stain for K-feldspar in places. The rock is not magnetic and does not react to cold dilute HCl; in thin section, the modal mineralogy is approximately:

Secondary quartz	70%
Sericite	25%
K-feldspar (?)	1-2%
Opaque (mainly pyrite)	1-2%
Rutile	<1%

This slide consists mainly of fine secondary quartz; there are ghost-like relict fragments of volcanic rock, intensely altered to quartz and sericite.

The fragments retain little, if any, texture of the original volcanic; they now consist of patches of sericite (subhedral flakes, 10-25 microns, rarely flakes of muscovite to 0.25 mm diameter) in a groundmass of sericite and secondary quartz (anhedral to subhedral, 25-50 microns, rarely 0.1 mm). The patches of sericite could represent former feldspar crystals up to 1.5 mm across; muscovite could represent former mafic crystals up to 0.35 mm diameter. Traces of rutile as minute subhedral crystals (10-15 microns) occur near the muscovite, reinforcing the impression that these were former mafic crystals. Scattered sub- to euhedral opaque crystals to 0.1 mm diameter are likely mainly pyrite.

The siliceous matrix consists mainly of diffuse patches to irregular veins of quartz, forming anhedral to euhedral crystals up to 1.5 mm long. However, there is minor sericite as fine (10 micron) flakes, especially at margins of the veins. Voids are common down the centres of the veins; opaque is rare to absent, being distinctly concentrated in the fragments. Small patches up to 0.5 mm across of very fine (10-15 micron) low relief crystals could be K-feldspar, as suggested by yellow stain in the etched slab.

JDPO15: QUARTZ-PYRITE-MINOR SPHALERITE-CHALCOPYRITE-GALENA BRECCIA
CEMENTING FRAGMENTS OF VOLCANIC ROCK ALTERED TO K-SPAR-SERICITE-CALCITE

Described as "massive sulfides"; hand specimen is of pale green-grey ?quartz breccia with heavy impregnation of sulfides; some fragments are rich in K-feldspar. The sample is not magnetic and shows only minor reaction to HCl along fractures. In polished thin section, the mineralogy is approximately:

Secondary quartz	50%
Pyrite	20%
Secondary K-feldspar	10%
Sericite, clay-chlorite	10%
Carbonate (partly calcite)	5%
Sphalerite	3%
Chalcopyrite	2%
Galena	<1%

This intensely altered rock consists mainly of secondary quartz, apparently crackled by sericite-sulfide and veined by carbonate. The bulk of the rock consists of sub- to euhedral crystals of quartz up to 0.5 mm long, cut by narrow, irregular, anastomosing "crush" zones of up to 0.5 mm thick in which the quartz is recrystallized to 10-50 microns in diameter, associated with sulfide and minor sericite.

Fragments of ?former volcanic rock up to 0.75 cm across are highly replaced by very fine (approximately 5-10 micron), an- to subhedral K-feldspar (bright yellow stain in etched slab). It is not possible to tell what the identity of this K-spar is due to the fine anhedral grains; it could be adularia, but this cannot be proven.

Other clasts are replaced by very fine (2-5 micron) clay in patches up to 0.25 mm across, and 5-10 micron sericite along narrow fractures. The clay has a pale greenish cast, and could in fact be a clay-chlorite mixed layer mineral. The birefringence is almost zero, relief may be below that of quartz, and it appears to be length-slow.

Sulfides consist of scattered crystals to large masses of pyrite with lesser sphalerite and chalcopyrite, trace galena. Pyrite is comprised of both fine rounded aggregates of "framboidal" aspect and euhedral crystals to 1 mm diameter. Patches of sphalerite, chalcopyrite, and galena are up to 1.5 mm in diameter, composed of smaller subhedral crystals. Sphalerite is colourless (although full of fine inclusions), indicating a low Fe content. Minor irregular inclusions of chalcopyrite and galena occur in sphalerite. Fine crystals of the base-metal sulfides are found in interstices in the "framboidal" pyrite, and minor pyrite inclusions occur in the other sulfides.

The carbonate occurs both as narrow fractures (these may be calcite, judging by the reaction in hand specimen) and broad veins up to 4 mm wide (these may be dolomite or ankerite). In the veins, crystals are subhedral and up to 1 mm in size. Sulfide in the carbonate veins is mainly pyrite, likely relict from the brecciated, silicified rock.

JDPO16: ?CRYSTAL TUFF ALTERED TO K-SPAR, CLAY-SERICITE, CHLORITE AND CALCITE, CUT BY STOCKWORK OF QUARTZ-ADULARIA-PYRITE-CARBONATE

Described as quartz/adularia stockwork, this sample consists of a greenish grey, finely pyritic rock cut by an irregular network of pink and grey veinlets. The pink mineral certainly looks like K-feldspar, and is confirmed by the presence of abundant yellow stain in the etched slab. The rock is not magnetic, but the veins show some reaction to HCl. Modal mineralogy in thin section is approximately:

K-feldspar (?largely secondary)	50%
Quartz (largely secondary)	25%
Clay-sericite	10%
Chlorite	5%
Carbonate (partly calcite)	5%
Opagues (mainly pyrite)	2-3%
Rutile, sphene	1%
Apatite, zircon	<1%

It is difficult to know how much of the K-feldspar in this sample is secondary, or if any of it is primary. It occurs both as large euhedral crystals (or pseudomorphic replacements of former crystals) and as clearly secondary, subhedral aggregates with quartz, sulfide and carbonate or as finer, anhedral crystals replacing the matrix of the rock. The large crystals are euhedral in outline up to 2.5 mm long, with only Carlsbad twinning and faint traces of zoning at their rims; they could be primary K-feldspar phenocrysts or shards, or pseudomorphs of ?plagioclase. Sericitization of some of the rims and fine-grained texture of the K-spar in the cores (small crystals, either euhedral or elongate anhedral sub-domains) suggests that the latter is likely. Sericite and carbonate are also found along fine fractures in most crystals. It is not possible to confirm that this K-spar is adularia due to the lack of suitable well-formed crystals with the characteristic shape. Chlorite (with cubic opaques, likely pyrite) and minor sericite and rutile, mostly replaces former mafic crystals that have sub- to euhedral outlines up to 1 mm size; the chlorite is greeny-brown with virtually no pleochroism and no birefringence, forming fine flakes to 20 microns diameter.

The groundmass of the fragments is composed of abundant secondary K-feldspar, fine clay-sericite and minor chlorite, with accessory rutile/sphene, zircon and apatite. K-spar forms subhedral to anhedral crystals to 0.1 mm long; clay-sericite, fine flakes to 15 microns.

Quartz forms sub- to euhedral secondary crystals up to 1 mm in length, mainly forming the stockwork; K-feldspar crystals are concentrated along the margins of the veins, forming sub- to euhedral crystals up to 0.3 mm long; here, characteristic diamond-shaped cross sections with symmetric extinction that are length-slow suggest the vein K-spar at least is in fact adularia.

Carbonate in the quartz stockwork forms sub- to euhedral crystals up to 0.3 mm in size; this may be mostly calcite judging from the reaction in hand specimen. Pyrite forms cubic crystals to a maximum of 0.25 mm diameter. locally aggregating to 0.5 mm across.

JDP017: K-FELDSPAR-QUARTZ-CARBONATE-CHLORITE-CLAY/SERICITE ALTERED
FELDSPAR-RARE QUARTZ CRYSTAL TUFF OF ?RHYODACITIC COMPOSITION

This sample, described as ?sericitized tuff, is a fine-grained greenish-grey strongly altered volcanic that appears to contain abundant K-feldspar throughout. It is not magnetic and does not react to cold dilute HCl; modal mineralogy in thin section is roughly:

K-feldspar (?partly secondary)	35%
Groundmass alkali feldspar (?albitic)	20%
Quartz (mainly secondary; rare phenocrysts)	15%
Carbonate (?dolomite or ankerite)	10%
Chlorite	10%
Clay-sericite	7%
Opagues (?mainly pyrite)	1-2%
Rutile	<1%

This slide consists of about 20-30% altered K-feldspar and 5-10% altered mafic relict phenocrysts in a feldspathic groundmass; it appears to be a crystal tuff or flow, but is not a fragmental. The phenocryst makeup is similar to that in JDP016; again, it is hard to tell if the K-feldspar is primary or secondary. The crystals are euhedral, up to 4 mm long, and consist of clear untwinned cores with narrow clay-sericite altered rims; they are cut by narrow fractures of carbonate and sericite, and flecked by chlorite. The texture of the clear cores does not look primary, being composed of many small sub-domains that are however mostly in optical continuity. They could have originally been either plagioclase or K-feldspar; an unaltered rock well-removed from mineralization would be required to determine this.

Mafic relics have euhedral outlines to 2.5 mm long, and are pseudomorphed by variable proportions of chlorite, pyrite, sericite, carbonate and rutile; they contain accessory apatite and zircon as euhedral crystals to 0.1 mm and 50 micron respectively. The chlorite is greenish-brown and non-pleochroic, with zero birefringence, forming subhedral flakes to 50 microns size; sericite forms subhedral flakes to 15 microns. There are rare euhedral, but embayed, quartz phenocrysts up to 1 mm diameter.

The groundmass consists of fine feldspar laths of about 0.15 mm length in a matrix of clay, sericite, chlorite and opagues. The feldspar is probably mostly albitic plagioclase, but it may in part be replaced by K-feldspar as indicated in the etched slab; no difference can be seen in thin section. Patches up to 2 mm across of fine (25-100 micron) secondary quartz and lesser carbonate, grading to irregular veins, are common in the groundmass. They are similar to, but weaker than, the alteration in JDP016.

This sample may have been a feldspar-minor quartz phyric crystal tuff of ?andesitic or rhyodacitic composition before alteration to K-feldspar, quartz, carbonate, chlorite and clay-sericite.

JDP018: INTENSELY QUARTZ-SERICITE-MINOR CARBONATE-PYRITE ALTERED GHOST-LIKE ?VOLCANIC CLASTS IN A QUARTZ-MINOR SERICITE BRECCIA MATRIX

Another sample of quartz breccia, pale grey to white except for rounded clasts to 3 cm diameter of darker grey (pyritic) and reddish to greenish (hematitic and sericitic) altered volcanic. The rock is not magnetic, shows no significant stain for K-feldspar and only minor reaction to HCl along fractures. In thin section, the modal mineralogy is approximately:

Secondary quartz	70%
Sericite	20%
Carbonate (partly calcite)	7%
Opaque (?mainly pyrite)	2%
Rutile	<1%

This slide is mainly secondary quartz, forming bladed to subhedral crystals up to 0.5 mm long with random orientation. There is little suggestion of organization into veinlets or stockwork; the boundaries between ghost-like fragments and the siliceous matrix is difficult to see in thin section. In places the coarsest quartz is associated with or cuts patches of carbonate up to 1.5 mm across, composed of sub- to anhedral crystals of 0.25 mm diameter that are mixed with minor sericite and pyrite; these may represent former mafic crystals.

The clasts are considerably richer in sericite and minor carbonate than the matrix of the breccia, but are so highly altered as to be unrecognizable in their texture. They consist of subhedral quartz to 0.25 mm, sericite up to 0.05 mm, carbonate to 0.1 mm, and pyrite to 0.25 mm diameter. Patches of quartz up to 1.6 mm across could represent former phenocrysts. Sulfide and rutile are notably less abundant in the matrix than the clasts. Rare elongate amoeboid-shaped clasts are composed of very fine-grained (2-5 micron) ?silica and minor sericite; they look like chert, but lack any internal structure.

It is not possible to be sure of the protolith of this intensely altered rock, but it is likely to have been similar to the volcanic tuffs of the other samples in this suite.

JDPO19: QUARTZ BRECCIA IMPREGNATED WITH PYRITE-SPHALERITE-CHALCOPYRITE-GALENA, IN PART OVERGROWING HEMATITE-CHLORITE-MINOR CALCITE

Described as "massive sulfides with jasper", this sample consists essentially of quartz with major impregnations of sulfide (pyrite, sphalerite, galena) with minor red hematite along vague ?fractures cutting the rock. There is no stain for K-feldspar and the rock is not magnetic, but does react vigorously in places to HCl. In polished thin section, the mineralogy is approximately:

Secondary quartz	60%
Pyrite	25%
Chlorite	5%
Hematite	3%
Sphalerite	3%
Chalcopyrite	1%
Galena	1%
Carbonate (calcite)	1%
Rutile	<1%

The slide is composed of secondary quartz and sulfides associated with minor chlorite, with minor areas of hematite and chlorite contained in the quartz in places. Most of the quartz appears to be somewhat vein-like in form, forming relatively coarse bladed to anhedral crystals up to 1 mm long, grading inwards to ?remant clasts that are made up of finer-grained, anhedral quartz (0.1 mm).

Sulfides consist of mainly coarse, subhedral pyrite to 1 mm but aggregating in places to 1 cm areas. It contains small areas (to 1.5 mm across) of chalcopyrite, and is surrounded by areas of sphalerite up to several millimeters long; minor galena is found as inclusions to 50 microns in pyrite, and as separate crystals to 0.25 mm across in quartz. Sphalerite contains scattered fine inclusions of chalcopyrite ("chalcopyrite disease") and is almost colourless to pale yellowish, indicating a low Fe content. There are relict atoll and framboidal textures in the pyrite, and in places the pyrite surrounds sphalerite plus galena in what may be colloform structure. Chalcopyrite forms anhedral crystals up to 0.5 mm across, in places included in pyrite masses and appearing to replace ?hematite.

Chlorite with bright yellow-green colour forms aggregates to 0.35 mm across of minute scales or flakes of about 5-10 microns diameter; they appear to be length-slow, but have very low birefringence, and may have F/M ratio around 0.5 (?). The chlorite is found either closely intergrown with sulfides, particularly pyrite, or as separate areas in fine-grained quartz that appears to ?cut the coarse quartz matrix (some is also associated with hematite). The chlorite found with sulfide is also associated in places with minor carbonate as sub- to anhedral crystals to 0.15 mm diameter.

Hematite forms fine euhedral plates and needles to 0.2 mm diameter with blood-red colour at thin edges, clustered randomly in the quartz in places but more abundantly (and this can only be seen in polished section) in the sulfides. The texture of pyrite (?bladed pseudomorphs) in particular suggests it may be replacing the hematite; the other sulfides are merely intergrown with hematite.

JDPO20: INTENSE QUARTZ BRECCIA MATRIX TO GHOST-LIKE, HIGHLY QUARTZ-SERICITE-?CLAY-CHLORITE-TRACE PYRITE ALTERED VOLCANIC CLASTS

Pale grey to white, highly siliceous rock containing small (to 0.5 cm) subrounded clasts of darker grey rock in quartz-rich breccia matrix. The rock is not magnetic, but shows traces of reaction to HCl and for K-feldspar in white veinlets cutting across the breccia. In thin section, the modal mineralogy is approximately:

Secondary quartz	70%
Sericite	20%
?Clay-chlorite	5%
Carbonate (calcite)	2%
Opaque (mainly ?pyrite)	1%
Carbonate (calcite)	1%
K-feldspar	<1%
?Barite	<1%

The breccia matrix consists almost entirely of relatively coarse, subhedral to anhedral secondary quartz in somewhat bladed crystals up to 1.5 mm long; rarely, there are a few sprays or bunches of high-relief, low birefringent mineral associated with vugs in the quartz, and containing inclusions minor carbonate. This mineral is unidentified, but might be barite (?).

The clasts in this slide are very difficult to make out, being almost as silicified as the breccia matrix. The most obvious clasts are composed mainly of a very fine-grained mineral (low birefringence, low relief, ?flakey crystals of 5-10 micron size), with lesser sericite, quartz and pyrite. Pyrite forms euhedral crystals to 0.25 mm diameter, generally more abundant in the clasts than in the matrix. The very fine-grained mineral could be a clay or mixed-layer chlorite-clay mineral; alternatively, it could be partly very fine quartz. Other clasts are simply areas with slightly more sericite than the matrix.

Some coarser clasts are composed of anhedral quartz (to 0.25 mm), with cubes of pyrite to 0.15 mm, and sericite as patches of minute flakes (5-15 microns) or larger flakes to 0.1 mm diameter. This sample is typical of the quartz breccias of this suite (intensely silicified, minor pyrite), but if the unidentified mineral is barite, it implies a significant difference from the others.

JDPO21: INTENSELY QUARTZ-SERICITE-PYRITE (PHYLIC) ALTERED ?LAPILLI TUFF, CUT BY QUARTZ-PYRITE-SPHALERITE-CHALCOPYRITE-GALENA VEIN

Grey lapilli tuff with sulfide vein; clasts mainly buff-coloured (sericitized?) but a few pinkish (?hematite). No stain for K-feldspar in etched slab; no reaction to cold dilute HCl, and not magnetic. In polished thin section, modal mineralogy is:

Quartz (secondary)	45%
Sericite, clay	40%
Pyrite	10%
Sphalerite	3%
Chalcopyrite	<1%
Galena	<1%
Apatite	<1%
Rutile	<1%
Carbonate	tr
Hematite	tr

The clasts in this fragmental volcanic are composed of relict ?feldspar and mafic crystals, each up to about 1 mm in size, in a fine sericitized groundmass. Relict feldspar crystals have euhedral outlines and are pseudomorphed by fine sericite (10-20 microns) and minor quartz (an- to subhedral, to 50 microns); mafic crystals are also mainly euhedral (?amphbole cross-sections in outline) and are pseudomorphed by sericite, quartz similar to those after feldspar, plus rutile and sulfide. Rutile forms minute (10-15 micron) crystals or aggregates up to 30 microns across. Rare large (to 0.2 mm) flakes of muscovite may be after former ?biotite. The groundmass is mainly sericite (10-15 microns) with a remnant texture suggestive of former feldspar microlites, cut by narrow microfractures of sericite. Apatite forms euhedral crystals up to 0.15 mm long; accessory zircon, euhedra to 75 microns, both associated with likely former mafic sites.

The matrix to these clasts consists of mainly secondary quartz (anhedral, interlocking, to 100 microns) with irregular masses of sericite (?former shards or smaller clasts), set in a very fine mixture of quartz and clay or sericite (5-10 microns), scattered sulfide, and minor rutile.

The veins consist mainly of coarse blades subhedral quartz ("cockscorn", growing perpendicular to vein walls) with major sulfides and traces of carbonate (subhedral, 0.1 mm); in places near the margins of the vein, there are minor amounts of sericite (partly as relict crystal areas that have been included in the vein). Pyrite forms subhedral crystals to 0.5 mm diameter, in places aggregating to 1.5 mm across, and associated with anhedral masses of sphalerite to 1 mm, galena to 0.5 mm, and chalcopyrite to 0.35 mm. Sphalerite is virtually opaque (?due to inclusions; in rare clear areas, it is colourless, implying low Fe content). Inclusions are of chalcopyrite and galena. Galena also occurs as inclusions in pyrite and small areas interstitial to pyrite crystals. Rare subhedral crystals of hematite occur in one thin vein (this is reminiscent of the occurrence in JDP019).

JDP022: INTENSELY SILICIFIED ?VOLCANIC ROCK CONTAINING SPARSE GHOSTED (SERICITE-QUARTZ-PYRITE ALTERED) CLASTS, CUT BY NARROW QUARTZ VEINLETS

Described as quartz breccia with high gold; hand specimen appears to be a lithic tuff, composed of scattered subrounded fragments to 0.5 cm in a very fine, siliceous matrix; however, the sparsity of clasts and the siliceous nature of the matrix suggests it could be secondary. The rock is not magnetic and shows only traces of yellow stain for K-feldspar (mainly along fractures), but reacts slightly to HCl along a crackle network of quartz-calcite veinlets. Modal mineralogy in polished thin section is approximately:

Quartz (mainly secondary)	80%
Sericite	10%
Clay (?)	5%
Carbonate (?ankerite, rare calcite)	2%
Pyrite	1-2%
?Barite	<1%
?Hematite	tr

The clasts in this slide are small and widely separated, and are mainly composed of fine sericite (euhedral flakes to 50 microns); note that some could be pyrophyllite as well (radiating texture in places). Some clasts contain large carbonate crystals up to 0.3 mm, in aggregates with rectangular outlines up to 1 mm across, possibly former mafic or feldspar crystals; patches of relative coarse (0.1 mm) anhedral quartz and minor sulfides could be after mafic crystals. Other clasts are very fine-grained (5-10 microns) and are principally composed of a mineral with low birefringence and ?low relief; these could be mainly clay, with minor sericite and variable secondary quartz of similar size.

The matrix is unusual. At first glance it has the texture of a trachytic volcanic: flow-textured, aligned feldspar laths of about 0.1-0.3 mm length. However, on closer examination the laths have irregular boundaries and subhedral shapes, and are all quartz; this is likely secondary, possibly replacing an original flow-textured rock. Small patches up to 0.5 mm across of coarser secondary quartz (subhedral crystals to 0.15 mm) that grade in places to irregular veinlets of quartz. Along some of these veinlets there is a very high relief mineral with parallel, length-slow extinction and low birefringence; it is possibly too high relief to be barite, but without confirmation by SEM (scanning electron microscope) it remains unidentified.

Pyrite is the only sulfide visible, forming sub- to euhedral crystals up to 0.2 mm diameter (generally less than 0.1 mm); the crystals are commonly clustered, likely in areas of former ?mafic crystals that have been pseudomorphed. Rare flakes of ?hematite to 15 microns are associated. No gold particles were observed in a detailed search of the polished surface of the section; depending on the level of the "high gold", this is not unexpected.

In summary, this appears to be an intensely silicified rock composed mainly of feathery secondary quartz and quartz, or rarely quartz-?barite veinlets hosting small relict fragments of sericite-?clay-quartz-pyrite-rare carbonate altered wallrock.

JDPO23: INTENSELY QUARTZ-SERICITE-MINOR HEMATITE ALTERED HETEROLITHIC FRAGMENTAL, CUT BY QUARTZ-CALCITE-PYRITE VEINS

Described as hematite (+/- sericite) altered heterolithic fragmental; hand specimen is variably purplish-red (hematitic) with pale green (sericitic) clasts to darker green (?chloritic alteration, possibly a vein envelope). A 0.5 cm white vein reacts strongly to HCl and contains pyrite; the rock is not magnetic but shows minor yellow stain for K-spar, especially near the vein. In thin section, modal mineralogy is approximately:

Sericite	45%
Quartz (mainly secondary; rare phenocrysts)	40%
Carbonate (vein, calcite)	10%
Opaque (?mainly pyrite)	2%
Hematite	1-2%
Rutile	<1%
Zircon	tr

Clasts are sharply angular and up to 2.5 cm in size. They contain large euhedral relict phenocrysts to 4.5 mm long of variable character. Some are pseudomorphed by fine sericite (10-20 microns) and lesser quartz (to 40 microns) with noticeable rims of ?clay (1-5 microns); these may be after former feldspar crystals. Others are replaced by a mixture of sericite, quartz and abundant fine opaques (?pyrite as euhedral crystals to 0.25 mm) and hematite plus minor ?rutile as fine crystals to 15 microns); these likely represent former mafic crystals. They are also distinguished by prominent rims, mainly of opaques (hematite). Some areas of coarser quartz (0.25 mm) and lesser sericite could be after ?quartz phenocrysts, a few of which are present elsewhere, as deeply embayed ?shards up to 0.5 mm diameter.

The matrix is composed of highly altered crystal shards (mafic, ?feldspar and quartz) and smaller fragments of volcanic set in secondary quartz and lesser sericite. The mixture is unusual in that the ?quartz shards contrast with skeletal rutile-sphene relics after ?ilmenite up to 0.5 mm diameter, suggesting a heterolithic parentage for fragments from both felsic and mafic rocks.

Narrow veinlets of quartz cross the slide, grading to the major quartz-calcite vein at one end of the slide. This vein has a cockscomb texture, with sub- to euhedral bladed quartz up to 0.7 mm long perpendicular to vein walls and a core of coarse calcite crystals to 2 mm diameter that display primary (zoned) fluid inclusions. Opaque, mostly pyrite, forms euhedral to subhedral crystals up to 0.7 mm diameter, mostly along the quartz-calcite boundary and with a ?later quartz vein that is similar to the quartz selvages but cuts across the calcite.

This is an intensely quartz-sericite-minor hematite altered heterolithic fragmental volcanic rock (chlorite does not appear in the area of the thin section), veined by quartz-calcite-pyrite.

JDPO24: K-FELDSPAR RICH, CHLORITE-CALCITE-TRACE HEMATITE ALTERED
HETEROLITHIC FRAGMENTAL VOLCANIC

Described as heterolithic fragmental, this sample consists of reddish porphyritic clasts and shards of similar crystals in a dark green matrix; both the clasts and shards stain bright yellow for K-feldspar (the etched slab reveals that some green areas are also clasts, poor in K-spar). The rock is very weakly magnetic and shows strong reaction to HCl in small white spots. Modal mineralogy in thin section is approximately:

K-feldspar (?mainly primary)	45%
Chlorite, green "hydrobiotite"	25%
Carbonate (mainly calcite)	10%
?Plagioclase (relict)	10%
Quartz (largely secondary)	5%
Clay, sericite	3%
Opaque (?hematite; trace magnetite, rutile)	1-2%

This slide consists of mainly K-feldspar rich, subangular clasts to about 1 cm in diameter grading to single crystal shards, and lesser chlorite-rich and ?plagioclase-rich fragments that are green and grey respectively, up to 2 cm diameter. It is not clear whether all the chlorite is present in fragments or if some is in the matrix.

K-feldspar occurs both as coarse, sub- to euhedral crystals to 3 mm (phenocrysts in the fragments and shards) and as very fine-grained groundmass crystals (feathery, interlocking, subhedral, 50 microns or less) that have lower relief than quartz and minor ?plagioclase laths to 0.25 mm long. Distinctive fine ?clay-rich border zones on the K-feldspar phenocrysts are very similar to the borders seen on sericitized relics in JDPO23, suggesting those were also derived from K-spar and not plagioclase. It is still a moot point whether the K-spar phenocrysts in these rocks are primary or are derived by alteration of ?plagioclase precursors; I would guess that the lack of replacement textures in this slide favours the primary origin.

There is both chlorite, with bright green to pale yellowish pleochroism and length-slow character, forming subhedral flakes to 100 microns diameter, and "hydrobiotite" (greenish-brown, no pleochroism, fine scales of ?10-15 microns) that is semi-opaque in thin section. The chlorite, which in places grades to a green biotite with significant birefringence, replaces former mafic crystals with euhedral outlines up to 0.5 mm across. The "hydrobiotite" forms a matrix in some clasts, hosting the chloritic mafic relics and K-spar crystals; it could be after former ?volcanic glass, suggesting these were flow fragments.

In the matrix, smaller fragments similar to those described, and shards of K-feldspar, (partly carbonate-minor chlorite altered) are set in a network of secondary quartz, calcite and chlorite that forms about 10% of the rock and is rather like a veinlet network (0.5 mm thick). Primary quartz shards to 0.25 mm long are very rare.

Alteration in this sample is largely chlorite-hematite, in contrast to the sericite-quartz of other samples in this suite (especially those associated with gold, which are highly siliceous). This sample is highly potassic but without significant phyric quartz, possibly mafic syenitic in composition.

JDPO25: BRECCIA CONSISTING OF INTENSELY QUARTZ-SERICITE-PYRITE ALTERED FRAGMENTS IN A MATRIX OF QUARTZ, SERICITE AND PYRITE

Described as quartz breccia; hand sample is a siliceous rock composed of grey (pyritic and/or sericitic) subangular clasts up to 2.5 cm in diameter set in a white (veinlet-like) to pale grey (pervasive) matrix. There is very little stain for K-feldspar, mostly along fine fractures; the rock is not magnetic and shows no reaction to cold dilute HCl. In thin section, modal mineralogy is:

Secondary quartz	70%
Sericite	25%
Opaque (?mainly pyrite)	5%
K-feldspar (?)	<1%
Rutile, ?hematite	tr
Zircon	rare

As in the other samples of quartz breccia in this suite, this sample consists largely of secondary silica, both in the matrix and in ghost-like fragments. Most of the fragments are sub-angular to angular and are richer in opaque (?pyrite) than the matrix, but there are also a few larger, rounder clasts which lack pyrite and are composed of quartz and minor sericite. The bulk of the clasts consist of about 35% sericite, 50% quartz and the remainder opaque, but there is considerable variation

The matrix is difficult to distinguish from the clasts except where it is relatively coarse-grained; i.e., boundaries between clast and matrix are not sharply defined. In the matrix, quartz forms eu- to subhedral crystals up to 0.5 mm long, commonly with a bladed shape and in places oriented perpendicular to the clast margins (cockade texture). Where the matrix is best developed, it contains sericite (muscovite) flakes to 0.1 mm size, and coarse pyrite (aggregates to 0.5 mm diameter) are found along the boundary with the clasts, in places mixed with concentrations of sericite as subhedral flakes up to 50 microns in diameter. Rare zircons to 25 microns are present as relict crystals.

JDPO26: INTENSELY SERICITIZED AND LESSER CHLORITIZED OR SILICIFIED CLASTS IN A SERICITE-PYRITE-MINOR CHLORITE-HEMATITE MATRIX

Heterolithic fragmental, composed of buff-greenish subrounded porphyritic clasts to about 1.2 cm diameter, smaller dark green clasts and rare white quartz-rich clasts in a reddish hematitic matrix. The rock is not magnetic, does not react to cold dilute HCl and shows only traces of yellow stain for K-feldspar. Modal mineralogy in thin section is approximately:

Sericite	55%
Quartz (mainly secondary)	30%
Chlorite	10%
Opaque (mainly pyrite)	1-2%
Hematite	1%
K-feldspar	1%
Apatite (?)	<1%
Rutile	<1%

This is a strongly sericitized rock, with lesser secondary quartz (as opposed to the quartz breccias, which are the other way round: mainly quartz, lesser sericite). The buff-coloured clasts consist largely of sericite, with euhedral feldspar relics to 3 mm long pseudomorphed by 5-50 micron sericite and minor chlorite of similar size, and mafic relics to 1 mm long pseudomorphed by more chlorite, lesser sericite, and minor quartz and opaques (hematite, pyrite, rutile). Pyrite crystals are sub- to euhedral and up to 0.2 mm diameter; iron oxides are amorphous; and rutile forms fine crystals to 15 microns size. Rare ragged prisms of apatite to 0.2 mm long occur in feldspar relics. The groundmass is thoroughly sericitized (5-15 microns) with little else but minor quartz and opaques remaining. In other clasts, hematite is more prominent as almost complete replacements of former mafic crystals up to 0.5 mm long, with pyrite more common as disseminated crystals. Dark green clasts are themselves apparently fragmental and are richer in very fine (5-15 micron) chlorite intermixed with lesser sericite, quartz and abundant opaques. Small siliceous clasts are up to 1.5 mm diameter and consist of 5-10 micron quartz and minor opaques after mafic crystals. Rare subhedral crystals to 0.4 mm across with high relief and low birefringence appear to be apatite (cannot be sure because they are recrystallized and so do not afford an interference figure).

The matrix is composed of mainly sericite, as almost monomineralic 10-15 micron flakes (this is unusual- I have never seen such a sericite rich matrix), mostly with minor opaque (pyrite) as 10-20 micron crystals, chlorite as greenish 5-15 micron crystals, and traces of hematite (amorphous, mixed with sericite. At the lower size limit, the distinction between matrix and fragments becomes difficult, but most small fragments appear to be rich in quartz as 5-10 micron crystals.

This is confirmed as a heterolithic fragmental volcanic rock, with intensely sericite and lesser chlorite and quartz altered clasts in a sericitic and hematitic matrix; there is minor pyrite in both clasts and matrix.

JDPO27: INTENSELY SERICITE-QUARTZ-MINOR CHLORITE-PYRITE ALTERED CLASTS
IN A MATRIX OF SECONDARY QUARTZ, SERICITE AND MINOR HEMATITE

Also heterolithic fragmental; this one contains olive-green sericitized clasts, grey ?silicified clasts, and rare red jasper (hematitic) clasts, all in a faintly red (hematitic) matrix. The rock is not magnetic, and does not react to cold dilute HCl; stain for K-feldspar is inconclusive, being pale and washed-out looking. In thin section, the mineralogy is approximately:

Sericite	55%
Secondary quartz	25%
Chlorite	15%
Opaque (pyrite)	2%
Hematite	1-2%
K-feldspar (?)	1%
Apatite	<1%
Rutile	<1%

This sample is similar to 026 in being very strongly sericitized (can tell this in hand specimen by scratching it; compare with the siliceous alteration, which is mainly harder than steel). Most clasts consist of fine sericite (10-20 microns) with lesser secondary quartz (similar sized anhedral crystals, or aggregates of coarser quartz to 50 microns and sericite to 25 microns, in places with minor chlorite; these are likely after former mafic crystals). Less of the original volcanic texture is left in these clasts, but there are traces of former phenocrysts, probably both feldspar and mafic, in an intensely sericitized groundmass. Relict feldspar crystals contain rare apatite as euhedral to broken crystals to 0.1 mm long. There are rare small subhedral to rounded (resorbed) quartz phenocrysts to 0.3 mm diameter. Pyrite as small sub- to euhedral crystals is mostly concentrated in these clasts, but also occurs in the matrix in places. Pyrite is also found in pseudomorphs of former mafic crystals, with minor hematite and rutile.

Smaller (1-2 mm) rounded siliceous clasts are also present, composed mainly of very fine (5-10 micron) quartz and little else; some of the larger ones also contain 10-20% 50-100 micron quartz that could be primary or could be the product of intense alteration, plus minor opaque (?pyrite as subhedral crystals to 0.1 mm).

Chloritic fragments, containing up to 75% 5-10 micron chlorite, are also mainly small (less than 3 mm diameter) and featureless to porphyritic; they appear to contain small siliceous clasts themselves.

The matrix is mainly better developed in this slide than in 026, composed of coarser, more abundant quartz (anhedral, to 0.1 mm) in the core of the veinlet-like network making up a large part of the matrix, flanked by fine sericite (10-20 micron flakes); there is minor opaque (?pyrite) and fine dust-like amorphous hematite.

The protolith to this rock suggests a fragmental of varied volcanic lithologies, with clasts themselves derived in part from fragmental rocks and in some cases from ?previously altered (e.g., silicified) rocks; the matrix looks hydrothermal to me (quartz and sericite) although most pyrite appears to be in clasts.

JDPO28: K-FELDSPAR RICH, HETEROLITHIC FRAGMENTAL VOLCANIC ALTERED TO CHLORITE-SERICITE-QUARTZ-MINOR PYRITE; MATRIX OF QUARTZ-MINOR CARBONATE

Also heterolithic fragmental; hand sample contains buff-greenish (?sericitized), pinkish (K-feldspar rich) and dark green (?chloritized) clasts, mainly less than 1 cm in size and rounded to subrounded. K-feldspar is abundant in this rock, mainly in the clasts and shards, but there may be some present in the matrix also. The sample is not magnetic, and shows no reaction to cold dilute HCl; in thin section, the mineralogy is roughly:

K-feldspar (?partly primary)	45%
Chlorite, green biotite	20%
Quartz (secondary)	15%
Sericite, clay	15%
Carbonate (?dolomite or ankerite)	3%
Opaque (mainly ?pyrite)	1-2%
Rutile	<1%

Most of the clasts in this samaple are composed of major amounts of K-feldspar, chlorite, or less commonly quartz. The most common are porphyritic, containing phenocrysts or shards of K-feldspar to 1.5 mm and smaller (0.5 mm, euhedral) mafic relics in a matrix of alkali feldspar (mainly K-spar), sericite, clay and chlorite plus minor hematite, rutile and pyrite. The K-feldspar crystals are euhedral to ?broken and most are altered to fine (10-20 micron) sericite and traces of carbonate and chlorite along fractures.

Less common clasts consist of variable but abundant chlorite or green biotite and hydrobiotite (up to 90% mafic, hosting small altered K-feldspar crystals). The mafic minerals vary from chlorite (low birefringence, length-fast, F/M around 0.4-0.5), greenish brown (non-pleochroic) hydrobiotite and dark green biotite (high birefringence, length-slow, pleochroic), all as very fine flakes (10-20 microns). Chlorite and green biotite tend to replace former mafic crystals (euhedral outlines, to 2 mm long; with euhedral pyrite to 0.2 mm and fine rutile to 20 microns) whereas the hydrobiotite tends to form the matrix.

Small siliceous clasts are almost entirely quartz as mainly anhedral interlocking crystals to 0.1 mm (rare subhedral embayed crystals that may be ?relict phenocrysts).

In the matrix, a jumble of small fragments similar to the above areas of subhedral secondary quartz to 0.1 mm grade to irregular veinlets (as in 027). They contain core areas of carbonate forming subhedral crystals to 0.15 mm diameter that may be dolomite or ankerite to judge by the lack of reaction in hand specimen.

This is a strongly chlorite-sericite-quartz-minor pyrite altered fragmental volcanic with very mixed clasts, cemented by what appears to be a hydrothermal matrix of quartz, carbonate and minor chlorite. The abundant K-feldspar does not seem likely to be secondary since it does not overprint the fragmental texture; in particular, the K-feldspar crystals look either primary or at least pseudomorphs of former ?plagioclase. The groundmass K-spar does not look secondary.

JDPO29: QUARTZ-CALCITE-SERICITE-CHLORITE-EPIDOTE-PYRITE ALTERED
?HORNBLENDE LATITE/ANDESITE CRYSTAL-LITHIC TUFF; QUARTZ-CALCITE VEINS

Described as "silicified crystal/ash tuff"; hand specimen is greenish, with abundant fine disseminated pyrite invading a rock containing pink feldspar phenocrysts. It is the groundmass, however, which stains strongly yellow for K-feldspar. The rock is also cut by a network of pyritic fractures and later quartz veinlets with traces of hematite; it is not magnetic, but shows minor reaction to HCl along narrow fractures. Modal mineralogy in thin section is:

Plagioclase phenocrysts (altered)	30%
K-feldspar (partly secondary, mainly groundmass)	30%
Quartz (largely secondary)	20%
Carbonate (?mainly calcite)	5%
Sericite	5%
Chlorite	5%
Opaque (mainly pyrite)	2-3%
Epidote	1-2%
Rutile, sphene	<1%

This slide consists of abundant crystals (?phenocrysts or shards) plus lesser small fragments of porphyritic volcanic (angular, to 3 mm) in a fine-grained matrix rich in K-feldspar. The phenocrysts include relict plagioclase and mafic crystals, the former glomeratic in places, but not quartz. Plagioclase crystals are euhedral, up to 3 mm in diameter where glomeratic, and are altered to carbonate, sericite, and in places to minor K-feldspar (although most are altered to albite stained red by fine hematite dust; this is likely a secondary composition). Carbonate forms subhedral crystals to 0.5 mm; sericite, fine flakes to 20 microns, and there is rare secondary quartz as anhedral crystals to 0.1 mm. Altered mafic relics are pseudomorphed by fine chlorite (25 microns) and coarser epidote (sub- to euhedral crystals to 0.2 mm), plus euhedral cubes of pyrite to 0.5 mm, and traces of fine rutile and sphene (10-20 microns, clustered to 50 microns across). The mafic crystals have euhedral elongated outlines up to 2 mm long, suggestive of former ?hornblende.

The clasts consist of similar albitized plagioclase and epidote altered mafic crystals of smaller size (to 1 mm diameter) in a heavily chloritic groundmass with minor opaques (pyrite and sphene/rutile).

The matrix to clasts and crystals is composed of very fine K-feldspar as sub- to anhedral crystals up to 25 microns in size, heavily replaced in many areas by slightly coarser quartz (subhedral crystals to 100 microns, in patches with irregular outlines up to 0.5 mm across). There is minor epidote and chlorite plus opaques. The K-feldspar is not obviously secondary, but this unit would have to be traced into fresh rock to confirm this. Veins are up to 2 mm thick and consist of coarse sub- to euhedral carbonate and lesser quartz as euhedral crystals to 1 mm long on the margins, plus scattered pyrite cubes to 1.5 mm containing inclusions of epidote, sericite and wallrock.

It appears that the description of this sample as a crystal-lithic tuff is correct; composition may have been about ?hornblende latite (or andesite, if the K-feldspar proved to be secondary). Alteration could be described as partly silicified (the quartz in the matrix), plus sericite, calcite, epidote, chlorite and pyrite.

JDP030: COARSE LAPILLI-CRYSTAL TUFF (?ANDESITIC) ALTERED TO CALCITE-ALBITE-K-SPAR-QUARTZ-SERICITE-CHLORITE-OPAQUE OXIDES

Described as "calcareous coarse ash/crystal tuff"; hand specimen consists of pink feldspar crystals and black or dark green fine mafic crystals in a grey matrix that stains bright yellow for K-feldspar. The etched slab also reveals a fragmental texture, with coarse vague ?fragments to several cm diameter that are less K-spar rich. The rock is weakly magnetic and shows moderate reaction to HCl, mainly in feldspar crystals. In thin section, modal mineralogy is:

Carbonate (mainly calcite)	25%
K-feldspar (secondary, groundmass and ?phenocrysts)	25%
Relict feldspar (hematite-stained albite, ?K-spar)	15%
Quartz (partly secondary)	10%
Sericite	10%
Chlorite	10%
Opauques (?Fe-Ti oxides)	5%
Apatite, zircon	<1%

One half of the slide consists of feldspar and lesser mafic relict crystals in a K-spar rich groundmass (the ?matrix in hand specimen); the other half is similar but richer in opaques and more chloritic in the groundmass (the ?clast).

The ?clast contains euhedral relict glomeratic feldspar crystals up to 3 mm in diameter that originally formed about 25-30% of the rock, but are now altered to carbonate (mainly calcite) as subhedral crystals to 0.25 mm and fine sericite flakes to 25 microns; the mass of the feldspar crystal may also be partly altered to K-feldspar (clear, untwinned) and albite (finely dusted by hematite). Mafic relics to 1 mm size have either subhedral outlines pseudomorphed by carbonate (possibly dolomitic) as sub- to anhedral crystals to 0.1 mm and lesser chlorite to 50 microns, opaques to 0.1 mm (Fe-Ti oxides), euhedral apatite to 0.15 mm, and rare zircon to 75 microns, or euhedral outlines pseudomorphed by opaque (?Fe-Ti oxides) and carbonate. The groundmass consists of very fine sericite and chlorite (5-10 microns) plus ?secondary quartz subhedra to 0.1 mm.

The ?matrix consists of about 20-30% relict feldspar sites and 5-10% relict mafic sites in a groundmass rich in K-feldspar and lesser (partly secondary) quartz, and extensively altered to sericite plus lesser chlorite. The feldspar crystals are eu- to subhedral, up to 3 mm in diameter, and may have been either K-spar or plagioclase; they are now untwinned and heavily replaced by subhedral carbonate, likely mainly calcite, and lesser sericite that forms especially along fine fractures. Mafic crystals to 1 mm long are pseudomorphed by opaque oxides and sericite plus lesser chlorite, and contain euhedral crystals of apatite to 0.15 mm with reddish ?hematite stains on fractures. There are scattered euhedral opaques to 0.3 mm that could be ?pyrite or magnetite. The groundmass consists of fine K-feldspar (anhedral, to 20 microns; mainly sericitized), patchy anhedral quartz to 50 microns (larger subhedral crystals to 0.2 mm could be ?phyric quartz).

This rock is somewhat similar to JDP029 in the abundant K-feldspar of the groundmass, and the abundant carbonate altered feldspar crystals, but it is richer in fine mafic relics, mostly pseudomorphed by opaques, and the clasts appear to be larger and more rounded; it would be more appropriate to call it a crystal-lapilli tuff. The composition may have been about andesite.

JDPO31: CARBONATE-QUARTZ-SERICITE-CHLORITE-PYRITE ALTERED CRYSTAL TUFF
OF ?ANDESITE TO QUARTZ LATITE COMPOSITION

Also described as "calcareous coarse crystal/ash tuff"; hand specimen reacts strongly to HCl, mainly in relict crystal sites (20-25% pink feldspar and 10-15% mafic also replaced by fine pyrite). There is very little stain for K-feldspar and the rock is not magnetic; a fragmental character is not evident. In thin section, the modal mineralogy is approximately:

Relict plagioclase (mainly albite)	40%
Carbonate (largely calcite)	20%
Quartz (mainly matrix; partly secondary)	20%
Sericite	10%
Chlorite	7%
Opaque (?mainly pyrite)	2%
Apatite	<1%
Rutile, sphene	<1%
Hematite	tr

Relict feldspar crystals are sub- to euhedral and up to 1.5 mm diameter; they are generally vaguely twinned (hematite-dusted albite, likely secondary) and are strongly replaced by carbonate (sub- to anhedral, to 0.1 mm), sericite (20 microns) and rare chlorite. Mafic relics are of similar size and are also sub- to euhedral in outline; they are pseudomorphed by carbonate (sub- to anhedral, to 0.1 mm), chlorite (masses to 0.1 mm of subhedral flakes to 10 microns), cubic opaques (pyrite to 0.5 mm), apatite (euhedral crystals to 0.1 mm), and rutile/sphene (minute crystals aggregating to 30 microns).

The matrix contains mainly sericite and quartz; the sericite is clearly secondary and likely after feldspar, but it is not certain whether the quartz is secondary or not. The crystals are anhedral and up to 0.1 mm in size, forming scattered grains or irregular patches to 0.25 mm across. Rare subhedral quartz to 0.15 mm could be phyrlic, but I suspect most of the quartz is secondary.

Only rare, vague ?clasts to 2 mm across are visible in the section, so this could be either a porphyritic flow or crystal tuff of originally ?andesite to ?quartz latite composition, depending on primary content of K-feldspar and quartz. It is now moderately altered to carbonate-quartz-sericite-chlorite-pyrite; accessory or ?secondary apatite is notable.

JDPO32: VEIN ZONE OF QUARTZ-CARBONATE-?ADULARIA-PYRITE-MINOR SPHALERITE CUTTING SILICIFIED-CHLORITIZED-K-FELDSPATHIZED ?CRYSTAL TUFF

Described as "silicified crystal tuff, with sulfides"; sample consists of zones of white quartz-pink ?K-feldspar-pyrite-dark chlorite cutting a buff to pale greenish (?sericitized) rock containing pink feldspar crystals, but both the etched slab and the polished thin section appear to be of only the vein zone rather than the wallrock. Abundant yellow stain indicates the presence of significant, likely secondary, K-feldspar; the rock is not magnetic and reacts to HCl only in the vein zone. Mineralogy in polished thin section is approximately:

Carbonate (partly calcite)	30%
Quartz (secondary)	30%
K-feldspar (secondary, partly ?adularia)	25%
Relict plagioclase (albitized)	5%
Chlorite	5%
Pyrite	5%
Sphalerite	<1%
Epidote (?)	<1%

This slide consists essentially of areas of fine-grained chlorite-K-feldspar altered rock and areas of coarse carbonate-quartz-pyrite +/- minor sphalerite. The fine-grained areas likely represent strongly altered remnants of wallrock, and are porphyritic volcanic composed of sub- to euhedral phenocrysts of former ?plagioclase, largely altered to K-feldspar or albitized, in a groundmass of feldspar microlites to 0.25 mm long set in a matrix of quartz and ?K-feldspar (25-50 microns) and abundant chlorite (10-15 microns). The quartz in particular, and possibly the K-feldspar, appear to be largely secondary; if so, the wallrock is intensely silicified.

This altered rock is traversed by numerous veinlets of quartz, carbonate, and K-feldspar. Carbonate occurs as coarse subhedral crystals up to 3.5 mm diameter that in places contain inclusions of sphalerite and are associated with radiating sprays of ?epidote as needle-like crystals to 0.3 mm long. Quartz forms eu- to subhedral crystals up to 1 mm long, commonly intergrown with eu- to subhedral crystals of K-feldspar up to 0.7 mm diameter; the shapes of the latter suggests they could be adularia.

Pyrite occurs as coarse eu- to subhedral crystals up to 2 mm in diameter, commonly surrounded or infilled at edges by finer sphalerite (subhedral, to 0.4 mm diameter). The sphalerite is clear and colourless, implying a low Fe content, except at rims of crystals where concentrations of opaque inclusions are common. Traces of galena as subhedral crystals to 0.1 mm occur around the margins of and as inclusions in the pyrite or sphalerite, and there are rare inclusions of chalcopyrite in the pyrite as well (to 20 microns diameter). Rare small (to 20 micron) irregular crystals in a ?late quartz-K-feldspar fracture (cuts carbonate) could be chalcopyrite or possibly ?gold (isolation from the sulfides makes it difficult to be sure).

The slide covers a strongly altered portion of this rock of indetermined origin (porphyritic, ?felsic volcanic), in which veins of carbonate, quartz, and ?adularia are associated with pyrite, sphalerite, galena and trace ?chalcopyrite or ?gold.

JDPO33: FELDSPAR PHYRIC CRYSTAL ?ANDESITIC TUFF, STRONGLY ALTERED TO CHLORITE, CALCITE, SERICITE, HYDROBIOTITE AND POSSIBLY K-FELDSPAR

Described as feldspar-phyric tuff; consists of 25% 1-3 mm reddish-pink feldspar and smaller mafic relict crystals in a dark green matrix. The mafic relics react strongly to HCl, and the rock is magnetic; it shows strong yellow stain for K-feldspar both in the phenocrysts and parts of the matrix. Modal mineralogy in thin section is:

K-feldspar (phenocrysts and matrix)	35%
Chlorite	30%
Carbonate (largely calcite)	20%
Sericite, clay	5%
Hydrobiotite	5%
Quartz (phenocrysts)	3%
Opaques (?magnetite)	1%
Apatite	<1%
Rutile	<1%

Feldspar phenocrysts are subhedral to euhedral and glomeratic, up to 3.5 mm across, and are mainly untwinned and clear, but composed of smaller sub-domains with undulose extinction. They may be secondary after ?original plagioclase, and are themselves altered to sub-anhedral carbonate (largely calcite) to 0.3 mm size, and fine sericite (10-20 microns) along hairline fractures. Rims are distinctive and are more strongly altered to fine clay-sericite (not along fractures).

Mafic relics have euhedral outlines up to 1.5 mm long, and are pseudomorphed by anhedral carbonate crystals to 0.15 mm diameter, intimately intergrown with chlorite as subhedral flakes to 25 microns. There are rare small crystals of apatite to 0.15 mm in the mafic sites, as well as sub- to euhedral opaques (?magnetite) to 0.3 mm diameter.

Rounded, embayed (resorbed) quartz phenocrysts are rarely seen, up to 1 mm in diameter. Narrow (10-15 micron) overgrowth rims appear to be very fine-grained K-feldspar, possibly similar to secondary K-feldspar in the matrix.

The matrix consists of smaller relict feldspar and mafic crystals of about 0.1-0.2 mm length, set in very fine chlorite-sericite-carbonate-rutile, and in places, K-feldspar. If quartz is present in the groundmass, it is not obvious. There are amygdule- or vesicle-like fillings in places of a distinctive bright green chlorite (subhedral, length-slow, strongly pleochroic, probably Fe-rich; flakes to 50 microns) rimmed by a greenish-brown ?hydrobiotite (higher birefringence, less pleochroism). The latter also occurs as irregular, non-throughgoing veinlets or fractures.

Rare vague indications of ?fragments (slight differences in groundmass, etc.) suggest this sample is indeed a crystal tuff, possibly of originally ?andesitic composition before significant alteration to K-feldspar, chlorite, calcite, sericite-clay and hydrobiotite. Note the lack of sulfide, however; there may even be remnant primary magnetite. It is not clear whether most of the K-feldspar is primary or secondary; phyric quartz is notable, even if in insufficient quantity to classify as a quartz andesite or quartz latite.

JDP034: CALCITE-QUARTZ-K-FELDSPAR-PYRITE-SPHALERITE-GALENA-TRACE
CHALCOPYRITE VEIN

Described as calcite-sulfide vein in feldspar phyrlic tuff (2.8 m above JDP033). The vein, which forms most of the slab used for the polished thin section, is mainly white to pale pink calcite (strong reaction to HCl) with lesser K-feldspar (yellow stain in etched slab) and minor fine grey sulfides (non-magnetic). Modal mineralogy in polished thin section is approximately:

Carbonate (calcite)	70%
Quartz	15%
K-feldspar (possibly adularia)	10%
Pyrite	2%
Sphalerite	2%
Galena	<1%
Chalcopyrite	tr

Carbonate, largely calcite, forms large subhedral to anhedral crystals up to 3.5 mm diameter, commonly with undulatory extinction and lamellar structure indicating strain. Sulfides occur either in carbonate or else in patches and veinlets of quartz and feldspar in the carbonate. The veinlet-like areas appear to cut the carbonate.

Quartz occurs as sub- to euhedral, bladed crystals up to 0.7 mm long. The crystals are clear and unstrained, lack fluid inclusions, and form borders between carbonate and feldspar areas.

K-feldspar forms sub- to anhedral crystals up to 0.3 mm diameter, in places with triangular to bladed shapes of the more euhedral crystals suggesting possible adularia. Most of the K-feldspar is quite fine-grained, however (25-50 microns) and cannot be identified as adularia or otherwise.

Pyrite forms aggregates to 3 mm long of subhedral crystals up to 0.75 mm in diameter, cut by narrow fractures of carbonate and galena (the two most easily remobilized minerals in the slide). Sphalerite occurs as small sub- to euhedral crystals generally less than 0.25 mm in diameter, commonly intermixed with lesser amounts of subhedral galena as aggregates to 0.5 mm across. There are rare subhedral crystals of chalcopyrite to 0.2 mm long; chalcopyrite also occurs as fine-grained aggregates with quartz. Small (25 micron) inclusions of galena and rare chalcopyrite are also found in pyrite. Traces of chalcopyrite occur as "disease" (fine inclusions) in sphalerite, or intergrown with sphalerite and galena. As in other samples of this suite, sphalerite is clear and colourless (low Fe content) but the rims appear dark, possibly due to the other sulfides around the rims (and total internal reflection).

Wallrock is not seen in the section, which focusses on the well-mineralized carbonate vein.

JDPO35: CALCITE-PYRITE-TRACE SPHALERITE-CHALCOPYRITE-GALENA-RARE GOLD STOCKWORK WITH K-SPAR-QUARTZ-CHLORITE ENVELOPES IN FELDSPAR-PHYRIC TUFF

Pink calcite +/- sulfide stockwork in feldspar-phyric tuff; pink secondary K-feldspar in vein envelopes and phenocrysts stains bright yellow in etched slab. The rock reacts strongly to cold dilute HCl but is not magnetic. Modal mineralogy in polished thin section is:

Carbonate (mainly calcite)	45%
K-feldspar (secondary)	20%
Quartz (secondary)	15%
Chlorite	10%
Relict plagioclase	5%
Pyrite	3%
Sericite	2%
Sphalerite	<1%
Rutile, apatite	<1%
Galena	<1%
Chalcopyrite	tr
Native gold (or ?electrum)	tr

In this sample, about half of the slide is made up of coarse calcite in a major vein almost 2 cm thick, plus lesser narrow veinlets. The calcite forms subhedral crystals of centimeter size and random orientation. Fluid inclusions (simple two-phase, vapour/liquid ratio around 10%) are common along trails that appear to be pseudosecondary (do not cross grain boundaries). Along the margins of the veins, euhedral crystals of K-feldspar up to 0.5 mm size with diamond-shaped cross sections (possibly adularia) are intermixed with rare euhedral quartz as slender needles to 0.7 mm long, both growing out into altered wallrock. Rare patches of chlorite up to 0.5 mm across occur in the selvages, composed of 25-30 micron flakes with pale green pleochroism, birefringence near zero (weak anomalous Berlin blue), and length-slow character indicating moderate F/M ratio near 0.5-0.6.

Sulfides, mainly pyrite as subhedral crystals up to 2 mm, are mainly concentrated along vein margins and in the envelopes, with minor quantities along a central fracture. There is also minor sphalerite as subhedral crystals up to 0.25 mm diameter (clear; low Fe), commonly surrounding pyrite. Galena occurs as subhedral crystals to 0.1 mm size associated with sphalerite or included in pyrite; chalcopyrite forms rare subhedral crystals to 0.2 mm. Possible native gold (orange-yellow; also very white ?electrum) occurs as rounded 25-30 micron blebs associated with galena along fractures in pyrite at the vein margin.

Altered wallrock is much the same as described for the previous two samples (033 and 034): pink, possibly secondary K-feldspar altered feldspar phenocrysts and chloritized mafic relics in a groundmass that has been heavily silicified. Feldspar phenocrysts are subhedral and up to 1.5 mm in diameter; they are mainly composed of untwinned K-feldspar that could be secondary (?after plagioclase) or primary, and is itself largely altered to fine carbonate and minor sericite along fine fractures, plus scattered 25-50 micron quartz. Chlorite altered mafic relics are subhedral in outline and up to 0.7 mm long; minor sulfide and rutile also occurs in them. The groundmass consists of similarly altered feldspar microlites of 0.2 mm length, in a matrix of quartz (largely secondary), chlorite and minor sericite. Quartz occurs as subhedral to anhedral crystals up to 50 microns in diameter, commonly aggregating in patches or irregular veinlet-like areas.

JDP036: CALCITE-QUARTZ-K-SPAR-PYRITE-TRACE SPHALERITE-GALENA-RARE GOLD STOCKWORK WITH K-SPAR-QUARTZ-CHLORITE ENVELOPES IN FELDSPAR-PHYRIC TUFF

Described as feldspar-phyric tuff cut by calcite/quartz +/- sulfide stockwork (as JDP035); hand specimen consists of bright pink feldspar crystals in a green chloritic groundmass, but by a grey zone of pyrite-sericite-quartz that surrounds coarse white quartz and calcite and includes fragments of the pink altered wallrock. The etched slab shows major quantities of secondary K-feldspar in and around the veins; the rock is not magnetic. Mineralogy in polished thin section is:

K-feldspar (mainly secondary)	35%
Quartz (mainly secondary)	25%
Carbonate (mainly calcite)	15%
Sericite, clay	10%
Chlorite	7%
Pyrite	5%
Sphalerite	2%
Galena	<1%
Rutile	<1%
Native gold (or ?electrum)	tr

Fragments of altered wallrock consist of shards of feldspar (broken crystals to 1.5 mm long) and relict mafics (euhedral to 0.5 mm and irregular patches to 1.5 mm) in a matrix of secondary quartz, K-feldspar, chlorite and sericite. The feldspar crystals are either plagioclase replaced by secondary K-feldspar, or primary K-feldspar; they have been replaced by abundant sericite, clay, and minor chlorite and quartz. I favour the former alternative (mainly secondary K-feldspar). Although the wallrock looks fragmental in the areas between the veins, this is likely due to intense silicification of the groundmass, partially obliterating it and imparting a pseudo-fragmental character. Chlorite replacing mafics is generally very fine-grained (10-15 microns), with pale green colour and length-slow character suggesting F/M near 0.5. Minor pyrite and traces of rutile accompany the chlorite in mafic sites.

The veins are composed of coarse subhedral calcite to 1.25 mm diameter, generally surrounded by sub- to euhedral bladed quartz up to 1 mm long and minor K-feldspar as euhedral rhombic crystals (?adularia) to 0.25 mm diameter plus pyrite and other sulfides. Immediate wallrock envelopes are intensely altered to secondary quartz, K-feldspar, chlorite, and a little sulfide, carbonate and sericite. Veinlets of relatively pure quartz with only minor sulfides also cut the slide (?and the quartz-carbonate veins).

Pyrite occurs as coarse sub- to euhedral crystals up to 1.5 mm in diameter, concentrated in and around the margins of the stockwork but also present as fine disseminated crystals in fragments of altered wallrock. The coarser crystals in the veins contain abundant elongate to amoeboid inclusions of galena and lesser sphalerite (up to 0.1 mm long); rarely these contain subrounded blebs to 15 microns of bright white native gold or ?electrum. Sphalerite and galena also occur as separate sub- to euhedral crystals up to 0.3 mm diameter, in places associated with rare gold or electrum to 35 microns in quartz gangue outboard of the main calcite-quartz veins.

JDPO37: INTENSELY SILICIFIED, K-SPAR-CHLORITE-SERICITE-MINOR EPIDOTE-CARBONATE ALTERED ?ANDESITIC CRYSTAL TUFF, VEINED BY QUARTZ-CALCITE

Described as feldspar-phyric tuff with pervasive silicification and/or secondary K-feldspar; etched slab confirms abundant, likely secondary K-feldspar, replacing both feldspar phenocrysts and the groundmass. Silicification is more restricted to an anastomosing network of fractures cutting the rock, which is not magnetic but reacts to cold dilute HCl. Modal mineralogy in thin section is approximately:

Quartz (mainly secondary)	30%
K-feldspar (secondary)	25%
Relict plagioclase (albitized)	20%
Chlorites, green biotite	10%
Sericite, clay	10%
Carbonate (mainly calcite)	3%
Opaque (mainly pyrite)	1%
Epidote	<1%
Rutile/sphene, apatite	<1%

This slide consists of remnant islands of feldspar-phyric tuff in a matrix of secondary quartz and K-feldspar, cut by numerous veinlets of more coarsely crystalline quartz with central carbonate; it is thus very similar to the preceding slides (JDPO34 to 036). In this slide, remnants of plagioclase that have not been completely altered to K-feldspar indicate that the bulk of the pink phenocrysts in these rocks are in fact secondary K-spar after plagioclase. The remnants are vaguely twinned, and are likely albitized. The plagioclase originally formed subhedral crystals or shards to 2 mm size; it is replaced by irregular domains of K-feldspar to 0.3 mm diameter, as well as by extensive albite, fine clay-sericite, rare carbonate subhedra to 0.15 mm, and bundles of needle-like epidote euhedra to 0.15 mm long. Mafic relics are hard to see due to the intense quartz-K-spar alteration of the groundmass; small euhedral-shaped outlines of chlorite, quartz or carbonate and minor opaques (pyrite and rutile) are present up to 0.5 mm diameter, with larger irregular areas over 1 mm long. In some relics the mafic mineral is a green biotite (length-slow, high birefringence) and in others either a bright green Fe-rich chlorite (F/M 0.6) or a pale green, magnesian chlorite (F/M probably 0.4-0.5), both forming flakes to 50 microns diameter.

The groundmass between the crystals is intensely altered to fine-grained, subhedral quartz (25-50 microns) and lesser K-feldspar (20-25 microns), with only vestiges of chlorite-sericite in between. The intensity of silicification in particular is striking, probably after former plagioclase in the groundmass. This silicification grades in places into better-defined veins.

Quartz veining is irregular, up to 1 mm wide, and cored in places by minor carbonate and traces of epidote. Quartz forms subhedral crystals to 1.25 mm long, in places bladed and oriented perpendicular to vein walls. Obvious vein feldspar as seen in 035 is not present. Carbonate occurs as sub- to euhedral crystals to 0.75 mm size; epidote forms bunches of euhedral needles to 0.2 mm long. Rare apatite occurs as slender needles up to 0.25 mm long in the adjacent wallrock. Opaques (?pyrite) occurs as subhedral aggregates to 0.5 mm associated with rutile cores/sphene rims in aggregates to 0.5 mm across.

JDP038: ?PLAGIOCLASE (ALBITE-K-SPAR ALTERED) PHYRIC ?ANDESITIC CRYSTAL TUFF, INTENSELY QUARTZ-CLAY-SERICITE-CHLORITE ALTERED MATRIX AND CALCITE-QUARTZ-PYRITE VEINED

Also described as pervasively silicified feldspar-phyric tuff; hand specimen consists of bright salmon-pink feldspar crystals (25%, to 2 mm) and 10% green chloritized mafic relics in a buff-green quartz-sericite-pyrite altered matrix. Narrow veinlets with quartz and pyrite react to HCl; the rock is not appreciably magnetic. Secondary K-feldspar in the groundmass, mainly near veinlets and to a lesser extent after feldspar phenocrysts or shards, is evidenced by yellow stain in the etched slab; modal mineralogy in thin section is approximately:

Quartz (mainly secondary)	35%
Carbonate (mainly calcite?)	20%
Relict plagioclase	15%
K-feldspar (mainly secondary)	15%
Clay, sericite	7%
Chlorite	5%
Epidote	1%
Opaque (?mainly pyrite)	1%
Rutile, sphene, apatite	1%

This slide is very similar in both protolith and alteration type to the preceding four (JDP034-037). It consists of relict feldspar crystals up to 2.5 mm long and sparse mafic relics to 1.5 mm in an intensely silicified-clay-chlorite altered groundmass. Relict twinning in the feldspar indicates that most if not all these crystals were originally plagioclase, that has been albitized and altered to patchworks of secondary K-feldspar as well as crackled by fine sericite, carbonate and rare quartz and epidote. Other crystals are partly to completely altered to very fine (5 micron) clay-sericite. Mafic crystals are mainly represented by irregular or rarely euhedral areas that are replaced by chlorite (bright green, F/M 0.6-0.7) as flakes to 50 microns diameter, minor quartz, rutile/sphene, carbonate, epidote, and rare apatite.

The groundmass, where altered, is largely secondary (?) quartz as subhedral crystals of 10-50 microns size, intermixed in places with 10-25 micron K-feldspar (also ?likely secondary). Interstices between the quartz in particular are occupied by very fine clay, likely after feldspars, and minor chlorite and sericite. Where ?less altered, the groundmass consists of feathery but euhedral K-feldspar laths to 0.1 mm, commonly in a radiating pattern that is suggestive of former ?spherulites.

Veins are mainly carbonate, forming subhedral to anhedral crystals to 0.5 mm, with lesser quartz and minor K-feldspar (the latter could be remnants of altered phenocrysts). Opaques, loosely associated with the vein areas, are principally minor subhedral crystals to 0.2 mm of ?pyrite, and rutile/sphene aggregates.

It is difficult to be sure of the unaltered protolith of this rock, but it appear to have been an intermediate crystal tuff of perhaps ?andesitic or latitic composition, that has been significantly altered to quartz, K-feldspar, clay-sericite, and chlorite, and veined by carbonate-minor quartz-rare K-feldspar-pyrite.