24736
PART 2 of 4

Assessment Report

October 1995- October 1996
for
Diamond Drilling, Geochemistry and Geophysics
on the

HEARNE HILL PROPERTY

OMINECA MINING DIVISION
BABINE LAKE AREA, B.C.

NTS 93-M-1W

Latitude 55°11'N Longitude 126°16'W

VOLUME 2 (OF 4)

Drill Logs and Assay Certificates for Drill Holes 96-16 to 96-33

Claims Involved

Hearne 1, Hearne 3, Hearne 4, Hearne 8, Hearne 9, BB 1 (Group HH 1)
Hearne 1, Hearne 5, BB 2, BB 3, BB 4, Hearne 10, Hearne 11 (Group HH 2)
Hearne 1, Hearne 5, Hearne 7, Cub 200, Cub 300, Hearne 12, Hearne 13 (Group HH 3)
Hearne 1, Hearne 2, Hearne 6, Cub 100 (Group HH 4)
Hearne 2, Hearne 7, Cub 200, Copper 100, Copper 200 (Group HH 4)
Hearne 2, Hearne 7, Cub 200, Copper100, Copper 200 (Group HH 5)

Owner - Operator

BOOKER GOLD EXPLORATIONS LIMITED
10th Floor - 609 West Hastings St.
Vancouver, B.C. V6B 4W4

by

J. Paul Stevenson
CEO, Executive Director

Gordon Weary, M.Sc.
Project Geologist

January 03, 1997
Re-submitted May 13, 1997

AU#'s 42-4050
95-3927

DIAMOND DRILL RECORD

DRILL STOPPED SOIL

PROPERTY HEARNE HILL — HOLE No. DDH95-16

TOK

DIP TEST		
	Angle	
Footage	Reading	Corrected
304.19	-90°	

Hole No. DDH95-16 Sheet No. 1 of 9
Section
Date Begun SEP. 17 1995
Date Finished OCT. 03 1996
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth 304.19
Logged By LES DEMCZUK
Claim -90°
Core Size BQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au	
0.00	2.43		CASING (BFP fragments with malachite stain)	132838	08	18	10'	.038	.7	.02	Surface wrap
				132839	18	23	5'	1.528	4.3	.70	
2.43	5.48		BIOTITE-FELDSPAR-PORPHYRY (BFP) light grey-greenish, coarse grained, moderately to strongly clay-sericite-locally chlorite alt., patches of diss. pyrite ~ 3-4%, only traces of cpy	132840	23	28	5'	1.288	8.0	.91	
				132841	28	33	5'	1.74	6.8	.38	
				132842	33	38	5'	2.256	21.0	.59	
				132843	38	43	5'	1.578	10.2	1.05	
				132844	43	48	5'	1.824	5.4	.77	
5.48	25.90		VOLCANIC BRECCIA light grey-greenish rhyodacite fragments with locally some BFP fragments cemented by qtz-sulphide mostly pyrite with large 1-2cm in diameter blebs of cpy., strong clay-sericite alteration. Upper part extremely clay-sericite alt with good fracture filling and fine diss cpy, 19.05 fault zone, tr of tetrahedrite	132845	48	53	5'	.998	3.5	.61	
				132846	53	58	5'	.621	5.4	.34	
				132847	58	63	5'	.207	8.3	.10	
				132848	63	68	5'	1.122	7.8	.99	
				132849	68	73	5'	.712	1.7	.22	
				132850	73	78	5'	2.24	6.1	.67	
				132851	78	83	5'	.723	2.4	.16	
				132852	83	88	5'	1.493	4.0	.26	
25.90	45.44		RHYODACITE FRAGMENTAL light grey-greenish, volcanic with locally rounded BFP fragments, from strongly to extremly clay-sericite alt., moderately to strongly brecciated, locally strongly chloritic or silicified, 32.74-42.05 strongly brecciated zone with large blebs and veins of cpy filling fractures, pyrite	132853	88	93	5'	1.304	3.3	.58	
				132854	93	98	5'	.898	2.8	.19	
				132855	98	103	5'	1.057	3.2	.73	
				132856	103	108	5'	1.239	4.3	.17	
				132857	108	113	5'	1.693	9.7	.59	
				132858	113	118	5'	1.564	8.7	1.38	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

avg 998' of .75 % Cu.
3.15 g Ag
.32 g Au

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-16

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DD495-16 Sheet No. 2 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au	
			and cpy cementing rcks fragments, good fracture	132859	118	123	5'	.925	9.5	.16	
			filling and diss. cpy throughout, pyrite 3-5%	132860	123	128	5'	2.637	15.5	1.04	
				132861	128	133	5'	4.229	14.2	2.7	
45.40	69.20		VOLCANIC BRECCIA light grey, medium	132862	133	138	5'	3.7	9.9	1.81	
			grained, strongly clay-sericite alt. with narrow	132863	138	143	5'	1.328	5.1	.38	
			sections of silicification, appearance like in strongly	132864	143	148	5'	.762	2.1	.13	
			brecciated and fractured rhyodacite some	132865	148	153	5'	.446	2.8	.18	
			rounded BFP or volcanic fragments cemented by	132866	153	158	5'	.160	2.1	.20	
			qtz and sulphides, vugs filled with pyrite, cpy	132867	158	163	5'	.592	2.6	.26	
			or large patches of white talc or sericite. occ.	132868	163	168	5'	.696	2.6	.08	
			dk. grey magnetite ² envelopping cpy, from ~ 48.0m sections	132869	168	173	5'	2.668	8.1	.90	
			of orthoclase or stronger silicification, BFP fragments	132870	173	178	5'	.977	3.8	.35	
			chloritic altered,	132871	178	183	5'	1.338	5.3	.39	
				132872	183	188	5'	1.112	4.1	.50	
69.20	88.50		RHYODACITE FRAGMENTAL light to dk grey	132873	188	193	5'	.472	2.2	.12	
			locally blackish extremly clay-sericite alt	132874	193	198	5'	.410	1.8	.10	
			rhyodacite with locally chloritic BFP fragments,	132875	198	203	5'	.741	3.0	.21	
			diss. and fracture filling pyrite ~ 5% and cpy	132876	203	208	5'	.386	3.6	.15	
			< 0.5%, 76.33 — 78.63 gouge like strongly	132877	208	213	5'	.147	1.7	.005	
			sheared clayitic rock - fault zone, ~84.0 -	132878	213	218	5'	.277	3.8	.15	
			86.0m increasing in cpy.	132879	218	223	5'	.510	2.6	.25	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-16

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-16 Sheet No. 3 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au	
88.58	100.92		INTRUSIVE BRECCIA light grey-greenish	132880	223	228	5'	.314	1.8	.28	
			in strongly clay-sericite alt intrusive, medium	132881	228	233	5'	.147	1.3	.02	
			to large volcanics and BFP fragments	132882	233	238	5'	.283	2.3	.14	
			cemented by clay-qtz or pyrite, 90.43-	132883	238	243	5'	.615	2.4	.59	
			90.75 BPP dyke strongly clay-chlorite alt with	132884	243	248	5'	.5	2.0	.40	
			< 1% pyrite, no cpy., in the lower part locally large	132885	248	253	5'	.324	2.2	.23	
			blebs of cpy on fractures, vugs filled with	132886	253	258	5'	.545	1.3	.13	
			pyrite or large patches of white sericite.	132887	258	263	5'	.307	1.5	.06	
				132888	263	268	5'	.384	3.4	.25	
100.42	113.69		RHYODACITE-FRAGMENTAL or BRECCIA	132889	268	273	5'	.331	3.4	.02	
			light to lt. grey, strongly clay-sericite rhodacite	132890	273	278	5'	.447	3.2	.02	
			with subangular to subrounded BFP and	132891	278	283	5'	.355	2.6	.06	
			volcanics fragments cemented by clay-qtz	132892	283	290.3	7.3'	.081	1.3	.03	
			and sulphides, moderately to strongly brecciated	132893	290.3	293	2.7'	.014	1.1	.09	
			pyrite and cpy on fractures and vugs. from	132894	293	298	5'	.023	1.0	.03	
			111.60 large blebs of cpy cementing rock fragments,	132895	298	303	5'	.012	2.2	.02	
				132896	303	308	5'	.091	2.9	.35	
113.69	129.80		VOLCANIC BRECCIA light to medium grey	132897	308	313	5'	.016	2.4	.05	
			locally greenish, strongly clay-sericite alt volcanics	132898	313	318	5'	.093	.4	.08	
			and BFP fragments cemented by spectacular	132899	318	323	5'	.252	1.8	.05	
			(large) blebs of cpy, BFP fragment mostly	132900	323	329.4	6.4'	.455	2.3	.05	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-16

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-16 Sheet No. 4 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au	
			chlorite alt., vuggy and some fractures filled	132901	329.4	333	3.6'	.384	1.5	.09	
			with white sericite, pyrite < 1%, strongly magnetic	132902	333	338	5'	.629	2.8	.06	
				132903	338	343	5'	.661	4.0	.37	
129.80	176.66		RHYODACITE light to dk grey locally blackish	132904	343	348	5'	1.618	9.6	.52	
			fine to medium grained, moderately to strongly	132905	348	353	5'	3.695	18.5	1.82	
			pervasive silicified, some sericitization on fractures	132906	353	358	5'	.907	4.6	.34	
			sections of strong biotization, locally large blebs	132907	358	363	5'	.906	3.6	.23	
			of cpy on fractures and veins, sections of strong	132908	363	368	5'	5.473	14.7	1.93	
			clay-sericite alt. in the middle part, 162.65 fault	132909	368	373	5'	2.535	7.7	1.42	
			zone = gouge, 162.65-162.70 strongly clay alt	132910	373	378	5'	1.116	5.3	.54	
			greenish mudstone with abt. 1% cpy on upper	132911	378	383	5'	2.525	6.9	.81	
			and lower contact, 172.50-172.90 BIP chyhe,	132912	383	388	5'	1.989	6.0	.77	
			good cpy mostly on fractures throughout, pyrite	132913	388	393	5'	3.186	13.7	1.05	
			3-5%	132914	393	398	5'	4.471	18.3	2.82	
				132915	398	403	5'	1.995	7.9	.59	
176.66	177.33		BIOTITE-FELDSPAR-PORPHYRY DYKE	132916	403	408	5'	~~1.933~~	~~8.8~~	~~1.01~~	2.112, 10.6, .9
			light grey, coarse grained, strongly clay-sericite	132917	408	413	5'	~~1.976~~	~~8.8~~	~~.98~~	.972, 4.6, .2
			alt, locally large blebs of cpy in the	132918	413	419	6'	~~2.112~~	~~10.6~~	~~.93~~	1.675, 8.2, 1.2
			sericitic matrix or in fractures, pyrite ~1%	132919	419	423	4'	.938	3.5	.28	
				132920	423	428	5'	.948	3.4	.29	
177.33	182.00		RHYODACITE upper part light grey-greenish	132921	428	433	5'	.339	.9	.11	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY ____________

HOLE No. DDH 95-16

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-16 Sheet No. 5 of 9
Section
Date Begun
Date Finished
Date Logged
Lat.
Dep.
Bearing
Elev. Collar
Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au	
			on fractures, clay-sericite alt with strong	132922	433	438	5'	.248	1.3	.09	
			pervasive silification, lower block, biotite	132923	438	443	5'	.138	3.0	.04	
			alt with extremely strong silification, moderately	132924	443	448	5'	.198	.7	.09	
			fractured with good cpy on fractures, pyrite 1-3%	132925	448	453	5'	.107	.9	.06	
				132926	453	458	5'	.159	1.4	.09	
182.00	206.65		BIOTITE-FELDSPAR-PORPHYRY light grey-	132927	458	463	5'	.185	1.0	.21	
			greenish, medium to coarse grained,	132928	463	468	5'	.276	1.6	.17	
			strong clay-sericite-chlorite alt with	132929	468	473	5'	.581	1.6	.06	
			sections of strong silification, localy	132930	473	478	5'	.417	2.1	.13	
			good cpy on fractures and some diss. cpy,	132931	478	483	5'	1.189	3.8	.41	
			pyrite ~1%, 188.36 bornite on fractures	132932	483	488	5'	.985	2.[illegible]	.36	
				132933	488	493	5'	.617	1.1	.05	
206.65	218.50		RHYODACITE light to medium grey-greenish	132934	493	498	5'	.277	.5	.09	
			fine grained, strong clay-sericite alt with	132935	498	503	5'	.292	1.1	.16	
			sections of strong chlorite, upper part moderatly	132936	503	508	5'	.251	.5	.10	avg. 1.0
			silicified, middle part brecciated, diss and	132937	508	513	5'	.191	.5	.26	← ~~[illegible]~~
			locally good cpy on fractures, tr of molybdenite	132938	513	518	5'	.551	<.3	.17	4.62 g/t
			in the brecciated section, fine diss magnetite	132939	518	523	5'	.695	1.3	.18	.43 g/t
			pyrite <1%	132940	523	528	5'	1.058	1.0	.27	
				132941	528	533	5'	1.357	2.3	.30	
218.50	219.31		VOLANIC BRECCIA light to dk grey	132942	533	538	5'	.934	4.1	.20	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-16

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-16 Sheet No. 6 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au
			angular and subangular small and large felsic volcanic fragments in clay-sericite matrix, only tr. of pyrite	132943	538	543	5'	.566	3.3	.06
				132944	543	548	5'	1.274	6.8	.50
				132945	548	553	5'	.347	.4	.11
				132946	553	558	5'	.432	.5	.12
219.31	227.36		RHYODACITE light to dk grey-greenish fine grained, moderately to strongly silicified, fine to medium grained. occ cpy on fracture some diss py ~ 1-2%	132947	558	563	5'	.580	2.6	.15
				132948	563	568	5'	.612	2.3	.07
				132949	568	573	5'	.626	1.7	.25
				132950	573	579.6	6.6	.598	1.3	.15
				132951	579.6	581.8	2.2	~~.103~~ .453	.24	.12
227.36	232.56		BIOTITE-FELDSPAR-PORPHYRY FRAGMENTAL light to dk grey, medium to coarse grained, rounded volcanics fragments in strongly clay-sericite alt BFP, locally silicified or chloritic, diss or fracture filling pyrite 1-3% some cpy mostly on fractures.	132952	581.8	588	~~6.2~~	~~.45~~ .630	.3	.19
				132953	588	593		~~.452~~	~~2.5~~	.05
				132954	593	597	4/.414	.4	.11	
				132955	597	603	6	.397	.7	.06
				132956	603	608	5	.512	1.9	.21
				132957	608	613	5	.682	3.9	2.43
				132958	613	618	5	.847	1.1	.20
232.56	244.75		RHYODACITE FRAGMENTAL light to medium grey, mostly fine grained strongly clay-sericite alt, upper part weakly brecciated with some BFP fragments, fine diss and fracture filling pyrite 3-5%, some large blebs of cpy	132959	618	623	5	1.040	2.8	.68
				132960	623	628	5	.339	2.0	.11
				132961	628	633	5	.354	.7	.05
				132962	633	638	5	.606	2.9	.16
				132963	638	643	5	~~.258~~	~~.9~~	~~.07~~
								~~.354~~ .478	2.5	.18

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-16

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-16 Sheet No. 7 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lot. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au
			on fractures, locally chlorite enveloping cpy.	132964	643	648	5	.308	1.5	.8
				132965	648	653	5	.358	3.0	.11
244.75	249.32		BIOTITE FELDSPAR-PORPHYRY medium grey medium	132966	653	658	5	.594	1.1	.13
			to coarse grained, strongly clay-sericite alt.	132967	658	663	5	.143	1.2	.05
			sections of rhyodacite, locally weakly silicified	132968	663	668	5	.288	1.2	.10
			or chloritic, large patches of sericite on fractures	132969	668	673	5	.372	4.1	.11
			in the lower part, pyrite ~ 1% some cpy mostly	132970	673	678	5	.750	1.6	.16
			on fractures.	132971	678	683	5	.424	1.8	.16
				132972	683	688	5	1.029	3.4	.37
249.32	250.85		RHYODACITE light grey-greenish, fine grained,	132973	688	693	5	.890	3.2	.36
			weak clay alt with weak to moderate silification	132974	693	698	5	.325	1.4	.07
			no sulphides, lower contact chlorite with good	132975	698	703	5	.282	1.3	.06
			cpy on fractures.	132976	703	708	5	.165	1.2	.06
				132977	708	713	5	.170	.4	.03
250.85	254.32		BIOTITE-FELDSPAR-PORPHYRY light grey-blackish,	132978	713	716.8	3-8	.424	.16	.14
			greenish inner part, moderately to strongly silicified	132979	716.8	719.5	2-7	.089	.9	.01
			"fresh" appearance in the upper part, lower part strong	132980	719.5	723	3-5	.134	.4	.02
			clay-sericite-chlorite alt. sections of rhyodacite, occ.	132981	723	728	5	.268	2.0	.09
			tr. of sulphides, some cpy on fractures in the lower part.	132982	728	733	5	.276	1.4	.14
				132983	733	738	5	.350	1.8	.16
254.32	259.27		RHYODACITE light to dk grey locally greenish	132984	738	743	5	.357	1.1	.12

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-16

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-16 Sheet No. 8 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au
			or blackish, moderately clay-sericite-chlorite alt with mod.	132785	743	746	3	.221	.9	.24
			to strong pervasive silicification, fine diss. pyrite 7 5%	132786	746	753	7	.263	.5	.14
			locally diss or fracture filling cpy.	132787	753	758	5	.238	.5	.05
				132788	758	763	5	.188	1.5	.09
259.27	265.10		BIOTITE-FELDSPAR-PORPHYRY light grey to blackish	132789	763	768	5	.190	.9	.04
			locally greenish, fine to medium grained, some	132790	768	778	10	.229	1.8	.07
			clay-sericite-chlorite alt on fractures, moderate to	132791	778	788	10	.117	.7	.05
			locally strong pervasive silicified, diss and	132792	788	798	10	.325	1.5	1.03
			fracture filling pyrite 1-3% locally cpy mostly	132993	798	803	5	.190	1.4	.03
			on fractures.	132994	803	808	5	.217	1.1	.20
				132995	808	813	5	.141	1.5	.05
265.10	276.75		RHYODACITE. light grey-greenish, fine grained	132996	813	818	5	.279	1.7	.15
			weak clay-sericite but moderately chlorite alt with	132997	818	823	5	.188	1.00	.07
			moderate to strong pervasive silicification, moderately	132998	823	835	~	.054	2.3	.03
			fractured with good cpy on fractures, lower part	132999	835	843	8	.170	1.6	.06
			brecciated with sericite and large blebs of	133000	843	850.6	7.6	.097	1.0	.03
			cpy cementing, angular volcanic fragments	133051	850.6	858	7.4	.094	.8	.02
			diss and fracture filling pyrite ~ 3%	133052	858	863	5	.081	.5	.08
				133053	863	869.7	6.7	.218	1.1	.09
276.75	294.03		RHYODACITE FRAGMENTAL light to dk.	133054	869.7	878	8.3	.532	1.0	.21
			grey, fine grained, strongly clay-sericite alt,	133055	878	883	5	.402	.21	.38
								.413	1.5	.15

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-16

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-16 Sheet No. 9 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au	
			qtz fragments in the upper part, 279.80 to 282.85	133056	883	888	5'	.673	1.0	.37	
			only 50% recovery, 291.70 - 291.99 fault zone,	133057	888	893	5	.406	.7	.48	
			moderately brecciated in the lower part, diss. and	133058	893	898	5	.172	.5	.08	
			fracture filling pyrite ~ 5% locally diss and	133059	898	903	5	.588	.6	.60	
			fracture filling cpy, 288.95 - 291.99 - only 50%	133060	903	908	5	.354	1.4	.16	
			recovery.	133061	908	913	5	.213	.7	.12	
				133062	913	918	5	.245	1.3	.09	
294.00	304.19		RHYODACITE light grey, fine grained, some	133063	918	928	10	.344	.9	.04	
			clay or sericite alt on fractures, moderately	133064	928	933	5	.588	1.9	.14	
			to strongly pervasive silicified, strongly	133065	933	938	5	.638	1.5	.31	
			micro-fractured good diss and fracture	133066	938	943	5	.732	3.4	.16	
			filling cpy, pyrite ~ 1%.	133067	943	948	5	.153	2.8	.06	
				133068	948	958	10	.610	2.7	.21	
			E.O.H.	133069	958	964.5	6.5	.444	1.8	.13	
				133070	964.5	968	3.5	.713	2.1	.28	
				133071	968	973	5	.789	2.6	.944	
				133072	973	978	5	~~.781~~	~~2.6~~	~~.56~~	.704, 1.8, .2
				133073	978	983	5	~~.770~~	~~2.6~~	~~.94~~	.855, 2.3, .18
				133074	983	988	5	1.063	2.3	.22	
				133075	988	993	5	.675	3.3	.31	
				133076	993	998	5	.728	2.5	.23	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Ltd. File # 95-3927 Page 1

1070 - 609 W. Hastings St, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
132838	.038	.7	.02
132839	1.528	4.3	.70
132840	1.288	8.0	.91
132841	1.740	6.8	.38
132842	2.256	21.0	.59
132843	1.578	10.2	1.05
132844	1.824	5.4	.77
132845	.998	3.5	.61
132846	.621	5.4	.34
132847	.652	8.3	.10
RE 132847	.657	9.0	.05
RRE 132847	.707	10.8	.11
132848	1.122	7.8	.19
132849	.712	1.7	.22
132850	2.240	6.1	.62
132851	.723	2.4	.16
132852	1.493	4.0	.26
132853	1.304	3.3	.58
132854	.898	2.8	.19
132855	1.057	3.2	.73
132856	1.239	4.3	.17
132857	1.693	9.7	.59
132858	1.564	8.7	1.38
132859	.925	9.5	.16
132860	2.637	15.5	1.04
132861	4.095	13.8	1.73
RE 132861	4.001	13.6	1.86
RRE 132861	4.229	14.2	2.70
132862	3.705	9.9	1.81
132863	1.328	5.1	.38
132864	.762	2.1	.13
132865	.446	2.8	.18
132866	.160	2.1	.20
132867	.592	2.6	.26
132868	.696	2.6	.08
132869	2.668	8.1	.90
132870	.977	3.8	.35
STANDARD R-1	.839	103.0	3.33

DDH 95-16

DH95-16

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

DATE RECEIVED: OCT 4 1995 **DATE REPORT MAILED:** Oct 11/95 **SIGNED BY..** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
132871	1.338	5.3	.39
132872	1.112	4.1	.50
132873	.472	2.2	.12
132874	.410	1.8	.10
132875	.741	3.0	.21
132876	.386	3.6	.15
132877	.147	1.7	.05
132878	.277	3.8	.15
132879	.510	2.6	.25
132880	.314	1.8	.28
132881	.147	1.3	.02
132882	.241	1.7	.15
RE 132882	.244	1.0	.14
RRE 132882	.283	2.3	.04
132883	.615	2.4	.59
132884	.500	2.0	.40
132885	.324	2.2	.23
132886	.545	1.3	.13
132887	.307	1.5	.06
132888	.384	3.4	.25
132889	.331	3.4	.02
132890	.447	3.2	.02
132891	.355	2.6	.06
132892	.081	1.3	.03
132893	.014	1.1	.09
132894	.023	1.0	.03
132895	.012	2.2	.02
132896	.091	2.9	.35
132897	.016	2.4	.05
132898	.093	.4	.08
RE 132898	.093	.7	.06
RRE 132898	.088	.6	.06
132899	.252	1.8	.05
132900	.455	2.3	.05
132901	.384	1.5	.09
132902	.629	2.8	.06
132903	.661	4.0	.37
STANDARD R-1/AU-1	.840	97.5	3.41

DH95-16

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
132904	1.618	9.6	.52
132905	3.695	18.5	1.82
132906	.907	4.6	.34
132907	.906	3.6	.23
132908	5.473	14.7	1.93
132909	2.535	7.7	1.42
132910	1.116	5.3	.54
132911	2.525	6.9	.81
132912	1.989	6.0	.77
132913	3.186	13.7	1.05
132914	4.471	18.3	2.82
132915	1.995	7.9	.59
132916	1.972	8.8	1.01
RE 132916	1.976	8.8	.98
RRE 132916	2.112	10.6	.93
132917	.972	4.6	.27
132918	1.675	8.2	1.29
132919	.938	3.5	.28
132920	.948	3.4	.29
132921	.339	.9	.11
132922	.248	1.3	.09
132923	.138	3.0	.04
132924	.198	.7	.09
132925	.107	.9	.06
132926	.159	1.4	.09
132927	.157	1.1	.07
RE 132927	.158	.8	.09
RRE 132927	.185	1.0	.21
132928	.276	1.6	.17
132929	.581	1.6	.06
132930	.417	2.1	.13
132931	1.189	3.8	.41
132932	.985	2.9	.36
132933	.617	1.1	.05
132934	.277	.5	.09
132935	.292	1.1	.16
132936	.251	.5	.10
132937	.191	.5	.26
STANDARD R-1/AU-1	.826	98.7	3.46

DH95-16

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

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

ASSAY CERTIFICATE

Booker Gold Ltd. File # 95-3927R Page 1

1070 - 609 W. Hastings St, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	+Au gm/t	+100 gm	-Au gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
132839	500	.20	20.5	1.78	<.01	1.78	-
132840	531	.78	26.7	.97	<.01	.97	-
132841	506	.52	20.9	.48	.01	.50	-
132842	458	.64	20.8	.72	<.01	.73	-
132843	585	.50	27.7	.52	<.01	.52	-
132844	519	.71	17.7	.88	.01	.90	-
132845	541	.30	20.4	.94	<.01	.94	-
132846	508	.35	26.8	.20	<.01	.21	-
132847	557	.08	19.3	.15	<.01	.15	-
132848	513	.14	17.8	.25	<.01	.25	-
132849	583	.43	26.3	.20	.01	.22	-
132850	520	.83	15.8	.56	.02	.60	-
132851	531	.18	21.0	.22	<.01	.22	-
132852	498	.16	22.4	.42	<.01	.42	-
132853	598	.34	12.4	.29	.01	.31	-
132854	499	.37	11.4	.30	.01	.32	-
132855	479	.20	13.9	.49	<.01	.49	-
132856	533	.09	19.5	.77	<.01	.77	-
132857	458	2.40	24.3	.66	.05	.77	-
132858	552	1.36	24.7	1.02	.01	1.04	1.00
132859	618	.15	25.5	.40	<.01	.40	-
132860	609	.50	15.2	2.05	<.01	2.05	-
132861	540	.70	20.6	2.45	<.01	2.45	-
132862	573	.64	11.6	1.98	<.01	1.98	-
132863	608	.39	25.9	.20	.01	.22	-
132864	522	.85	15.2	.14	.02	.18	-
132865	554	.41	24.4	.12	.01	.14	-

DH 95-16

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: DEC 2 1996 **DATE REPORT MAILED:** Dec 11/96 **SIGNED BY** C. L .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA

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

ASSAY CERTIFICATE

Booker Gold Ltd. File # 95-3927R Page 2

1070 - 609 W. Hastings St, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	+Au gm/t	+100 gm	-Au gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
132866	583	.03	19.9	.11	<.01	.11	-
132867	522	.21	18.3	.27	<.01	.27	-
132868	577	.09	25.0	.28	<.01	.28	-
132869	600	1.14	17.5	1.01	.02	1.04	-
132870	618	.04	21.6	.45	<.01	.45	-
132871	564	.02	28.0	.36	<.01	.36	-
132872	537	.51	32.4	.43	<.01	.43	-
132873	536	.02	19.9	.09	<.01	.09	-
132874	594	<.01	26.6	.01	<.01	.01	-
132875	560	.02	19.3	.18	<.01	.18	-
132876	561	.02	15.9	.13	<.01	.13	-
132877	519	<.01	14.1	.10	<.01	.10	-
132878	540	<.01	15.0	.22	<.01	.22	-
132879	568	.04	15.8	.46	<.01	.46	-
132880	561	.07	17.0	.09	<.01	.09	-
132881	545	.03	25.0	.06	<.01	.06	-
132882	536	.07	20.5	.15	<.01	.15	-
132883	570	.08	14.2	.35	<.01	.35	-
132884	498	.08	28.3	.06	<.01	.06	.06
132885	499	.37	28.4	.13	.01	.15	-
132886	514	.09	16.0	.33	<.01	.33	-
132887	563	<.01	10.4	.14	<.01	.14	-
132888	568	.03	20.5	.14	<.01	.14	-
132903	525	.39	14.5	.28	.01	.30	-
132904	540	1.34	17.4	.46	.03	.52	-
132905	481	1.66	24.5	1.28	.02	1.32	-
132906	579	.14	23.7	.31	<.01	.31	-
132907	581	.18	16.0	.26	<.01	.26	-

DH 95-16

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: DEC 2 1996 **DATE REPORT MAILED:** Dec 10/96 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data ✓ FA

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

ASSAY CERTIFICATE

Booker Gold Ltd. File # 95-3927R Page 3

1070 - 609 W. Hastings St, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	+Au gm/t	+100 gm	-Au gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
132908	540	4.34	17.8	1.78	.09	1.95	-
132909	541	3.07	20.2	.74	.07	.87	-
132910	534	.44	34.7	.51	<.01	.51	-
132911	504	1.02	20.8	.81	.01	.83	-
132912	601	.90	26.4	.49	.01	.51	-
132913	547	3.60	25.5	.97	.08	1.12	-
132914	499	2.36	21.6	2.58	.01	2.60	-
132915	597	.46	17.7	.51	<.01	.52	-
132916	570	1.21	21.2	.80	.02	.84	-
132917	554	.22	21.4	.41	<.01	.41	-
132918	578	1.09	25.5	.57	.02	.60	-
132919	526	.79	19.8	.36	.02	.40	.31
132920	530	.36	20.8	.43	<.01	.43	-
132921	577	.03	23.6	.19	<.01	.19	-
132935	574	.06	31.7	.04	<.01	.04	-
132936	501	.48	14.9	.08	.01	.10	-
132937	576	.01	21.5	.04	<.01	.04	-

DH 95-16

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: DEC 2 1996 **DATE REPORT MAILED:** Dec 11/96 **SIGNED BY.** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data ✓ FA

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

ASSAY CERTIFICATE

Booker Gold Ltd. File # 95-4020 Page 1

1070 - 609 W. Hastings St, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
132938	.551	<.3	.17	DD495-16 ✓
132939	.695	1.3	.18	
132940	1.058	1.0	.27	
132941	1.357	2.3	.30	
132942	.934	4.1	.20	
132943	.566	3.3	.06	
132944	1.274	6.8	.50	
132945	.347	.4	.11	
132946	.432	.5	.12	
132947	.580	2.6	.15	
132948	.612	2.3	.07	
132949	.626	1.7	.25	
RE 132949	.638	2.0	.13	
RRE 132949	.625	1.5	.15	
132950	.598	1.3	.15	
132951	.453	2.4	.12	
132952	.630	<.3	.19	
132953	.159	<.3	.05	
132954	.414	.4	.11	
132955	.397	.7	.06	
132956	.512	1.9	.21	
132957	.682	3.9	2.43	
132958	.847	1.1	.20	
132959	.910	2.8	.28	
RE 132959	.932	1.7	.63	
RRE 132959	1.040	1.7	.25	
132960	.339	2.0	.11	
132961	.354	.7	.05	
132962	.606	2.9	.16	
132962A	.258	.9	.07	
132963	.478	2.5	.18	
132964	.308	1.5	.08	DH95-16
132965	.358	3.0	.11	
132966	.594	1.1	.13	
132967	.143	1.2	.05	
132968	.288	1.2	.10	
132969	.372	4.1	.11	✓
STANDARD R-1/AU-1	.813	91.6	3.45	

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

DATE RECEIVED: OCT 10 1995 **DATE REPORT MAILED:** Oct 17/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
132970	.750	1.6	.16	
132971	.424	1.8	.16	
132972	1.029	3.4	.37	
132973	.890	3.2	.36	
132974	.325	1.4	.07	
132975	.282	1.3	.06	
132976	.165	1.2	.06	
132977	.130	.4	.03	
132978	.424	1.6	.14	
132979	.089	.9	<.01	
132980	.134	.4	.02	
132981	.268	2.0	.09	
132982	.276	1.4	.14	
132983	.350	1.8	.16	
RE 132983	.349	1.5	.13	
RRE 132983	.349	1.9	.16	
132984	.357	1.1	.12	
132985	.221	.9	.24	
132986	.263	.5	.14	
132987	.238	.5	.05	
132988	.188	1.5	.09	
132989	.190	.9	.04	
132990	.229	1.8	.07	
132991	.117	.7	.05	
132992	.325	1.5	1.03	
132993	.190	1.4	.03	
132994	.217	1.1	.20	
132995	.141	1.5	.05	
132996	.279	1.7	.15	DH95-16
132997	.188	1.0	.07	
RE 132997	.182	1.3	.03	
RRE 132997	.184	1.2	.06	
132998	.059	<.3	.03	
132999	.170	1.6	.06	
133000	.097	1.0	.03	
133051	.094	.8	.02	
133052	.081	.5	.08	
STANDARD R-1/AU-1	.830	99.4	3.46	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133053	.218	1.1	.09
133054	.532	1.0	.21
133054A	.402	2.1	.38
133055	.413	1.5	.15
133056	.673	1.0	.37
133057	.406	.7	.48
133058	.172	.5	.08
133059	.588	.6	.60
133060	.354	1.4	.16
133061	.213	.7	.12
RE 133061	.213	1.1	.08
RRE 133061	.209	.4	.08
133062	.245	1.3	.09
133063	.344	.9	.04
133064	.588	1.9	.14
133065	.631	1.5	.31
133066	.732	3.4	.16
133067	.153	2.8	.06
133068	.613	2.7	.21
133069	.444	1.8	.13
133070	.713	2.1	.28
133071	.769	2.6	.82
RE 133071	.781	2.6	.56
RRE 133071	.770	2.6	.94
133072	.704	1.8	.26
133073	.855	2.3	.18
133074	1.063	2.3	.22
133075	.750	3.3	.31
133076	.728	2.5	.23
STANDARD R-1/AU-1	.816	92.3	3.65

DH95-16

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

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

ASSAY CERTIFICATE

Booker Gold Ltd. File # 95-4020R Page 1

1070 - 609 W. Hastings St, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	+Au gm/t	+100 gm	-Au gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
132938	502	.02	15.2	.15	<.01	.15	-
132939	595	.14	28.1	.14	<.01	.14	-
132940	554	.38	29.4	.44	<.01	.44	-
132941	596	.89	23.4	.36	.02	.39	-
132942	559	.05	14.9	.28	<.01	.28	-
132943	609	.07	34.9	.11	<.01	.11	-
132944	565	.59	19.5	.35	.01	.37	-
132945	480	.02	15.0	.17	<.01	.17	-
132946	531	.12	24.1	.15	<.01	.15	-
132947	532	.11	23.6	.14	<.01	.14	-
132948	535	.40	25.1	.05	.01	.07	-
132949	558	.09	23.8	.21	<.01	.21	-
132950	562	.09	20.3	.10	<.01	.10	-
132951	560	1.53	32.6	.08	.04	.15	-
132952	592	.17	28.5	.19	<.01	.19	-
132953	596	.01	21.7	.08	<.01	.08	-
132954	530	.03	11.1	.10	<.01	.10	-
132955	550	.07	17.9	.17	<.01	.17	-
132956	538	.05	9.3	.09	<.01	.09	.12
132957	527	.50	20.8	1.11	<.01	1.11	-
132958	537	.18	15.7	.18	<.01	.18	-
132959	595	.09	21.9	.23	<.01	.23	-
132960	597	.05	26.1	.12	<.01	.12	-
132961	553	.04	23.3	.08	<.01	.08	-
132962	556	.23	24.7	.16	<.01	.16	-
132962A	493	.04	18.6	.11	<.01	.11	-
132963	547	.04	13.4	.10	<.01	.10	-

DH 95-16

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: DEC 2 1996 **DATE REPORT MAILED:** Dec 11/96 **SIGNED BY**.....C. Leong.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data dc FA

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

ASSAY CERTIFICATE

Booker Gold Ltd. File # 95-4020R Page 2

1070 - 609 W. Hastings St, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	+Au gm/t	+100 gm	-Au gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
132964	554	.21	24.6	.09	<.01	.10	-
132965	557	.06	24.5	.12	<.01	.12	-
132966	583	.05	22.0	.11	<.01	.11	-
132967	511	.05	11.5	.07	<.01	.07	-
132968	512	.05	19.7	.07	<.01	.07	-
132969	534	.06	14.4	.06	<.01	.06	-
132970	565	.14	24.1	.12	<.01	.12	-
132971	579	.16	26.3	.27	<.01	.27	-
132972	598	.19	23.2	.26	<.01	.26	-
132973	589	.19	19.3	.34	<.01	.34	-
132974	519	.08	23.9	.07	<.01	.07	-
132982	597	<.01	21.1	.02	<.01	.02	-
132983	525	.08	17.5	.19	<.01	.19	-
132984	591	.16	25.5	.13	<.01	.13	-
132985	468	.01	16.0	.12	<.01	.12	-
132986	549	.04	15.8	.23	<.01	.23	-
133054	599	.08	15.8	.55	<.01	.55	-
133054A	556	.06	21.1	.20	<.01	.20	-
133055	523	.10	24.9	.08	<.01	.08	-
133056	592	.53	18.0	.45	.01	.47	-
133057	541	.02	16.6	.05	<.01	.05	.07
133058	587	.03	23.9	.05	<.01	.05	-
133059	516	.48	13.0	.21	.01	.23	-
133060	522	.04	15.3	.08	<.01	.08	-
133061	528	<.01	18.2	.20	<.01	.20	-
133062	515	.16	20.6	.07	<.01	.08	-
133063	595	.01	19.1	.02	<.01	.02	-
133064	537	.29	26.3	.12	.01	.14	-

DH 95-16

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: DEC 2 1996 **DATE REPORT MAILED:** Dec 11/96 **SIGNED BY**.....C.Leong.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA Y/N

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

ASSAY CERTIFICATE

Booker Gold Ltd. File # 95-4020R Page 3

1070 - 609 W. Hastings St, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	+Au gm/t	+100 gm	-Au gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
133065	579	.09	26.4	.12	<.01	.12	-
133066	477	.18	11.6	.32	<.01	.32	-
133067	572	.03	23.7	.06	<.01	.06	-
133068	521	.11	22.4	.23	<.01	.23	-
133069	527	.08	17.1	.13	<.01	.13	-
133070	558	.71	26.0	1.09	<.01	1.09	-
133071	545	.23	18.6	.52	<.01	.52	-
133072	548	.19	26.7	.27	<.01	.27	-
133073	539	.08	14.9	.48	<.01	.48	.09
133074	561	.17	22.3	.29	<.01	.29	-
133075	541	.12	17.1	.18	<.01	.18	-
133076	553	.06	17.6	.28	<.01	.28	-

Dit 95-16

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: DEC 2 1996 **DATE REPORT MAILED:** Dec 11/96 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data k FA

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL

HOLE No. DDH 95-17

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-17 Sheet No. 1 of 2
Section
Date Begun Oct 27, 1995
Date Finished Oct 28, 1995
Date Logged

Lot. AT DDH 95-16
Dep.
Bearing 340°
Elev. Collar

Total Depth 32.91
Logged By LES DEMCZUK
Claim -60°
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
0.00	1.52		CASING	120001	5	18	13	.142	1.8	.03
				120002	18	23	5	.582	12.2	.19
1.52	13.56		RHYODACITE light grey-greenish, fine to	120003	23	28	5	.166	.7	.33
			medium grained, moderatly to strongly clay-sericite	120004	28	33	5	.181	<.3	.10
			alt., moderatly fractured in the upper part with massive	120005	33	38	5	.114	<.3	.03
			cpy filling the openings, from 10.00m small and	120006	38	44.5	6.5	.151	<.3	.06
			midium (2-3mm) blebs of cpy in the matrix (diss.), diss	120007	44.5	46	1.5	.115	<.3	<.01
			and fracture filling pyrite 3-5%.	120008	46	53	7	.292	2.6	.09
				120009	53	56	3	.082	<.3	.01
13.56	14.02		BIOTITE-FELDSPAR-PORPHYRY DYKE	120010	56	61	5	.173	<.3	.08
			light grey-green strongly clay-sericite-chlorite	120011	61	66	5	.305	1.3	.10
			alt. upper contact at 45° TCA, some cpy on	120012	66	71	5	.160	1.1	.05
			fractures lower part up to 10% diss pyrite.	120013	71	76	5	.103	<.3	.03
				120014	76	81	5	.156	.4	.04
14.02	16.15		RHYODACITE light grey, fine grained	120015	81	86	5	.196	1.2	.01
			upper part weakly to moderately silicified, lower	120016	86	90	4	.200	<.3	.08
			moderatly clay-sericite alt. moderatly fractured	120017	90	95	5	.089	<.3	.04
			with cpy on fractures, diss and fracture filling	120018	95	100	5	.135	<.3	.02
			pyrite ~ 3-4%	120019	100	105.5	6.5	.203	[illegible]	.04
				120020	105.5	108	2.5	.157	.4	.07
16.15	17.06		BIOTITE-FELDSPAR-PORPHYRY DYKE				S.O.H			

DIAMOND DRILL RECORD

PROPERTY ______________________ HOLE No. DDH 95-17

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-17 Sheet No. 2 of 2 | Lat. ______ | Total Depth ______
Section ______ | Dep. ______ | Logged By ______
Date Begun ______ | Bearing ______ | Claim ______
Date Finished ______ | Elev. Collar ______ | Core Size ______
Date Logged ______

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
			dk grey-greenish, coarse grained moderatly clay-sericite-chlorite alt., diss. and fracture filling pyrite ~ 5%, tr of cpy.								
17.06	27.43		RHYODACITE light to dk. grey fine grained moderatly silicified with some clay-sericite alt on fractures, moderatly micro-fractured with sulphides and silica filling micro-fractures, locally good cpy on fractures, tr. of bornite, pyrite 3-5%.								
27.43	32.46		BIOTITE-FELDSPAR-PORPHYRY FRAGMENTAL light grey-greenish, coarse grained, moderatly clay-sericite alt. moderatly microfractured with sulphides locally good cpy on fractures, pyrite 3-5%. angular (~2-3cm in diameter) volcanic fragments in the lower part.								
32.46	32.91		RHYODACITE light grey-green on the top [illegible] unaltered, brecciated with sediments fragment on the top, moderatly clay alt, pyrite, hematite py and bornite on the [illegible] micro-fractures								

E.O.H

NEVILLE CROSBY INC.
TELEPHONE USE-4343

ZONE			DDH 95-17								
& feet	Sample	CU	AG	AU	ft.	CU*FT	AG*FT	AU*FT	ZONE Cu	ZONE Ag	ZONE Au
	120001	0.14	1.8	0.03	13	1.846	23.400	0.390			
	120002	0.58	12.2	0.19	5	2.910	61.000	0.950			
	120003	0.17	0.7	0.33	5	0.830	3.500	1.650			
	120004	0.18	0.3	0.10	5	0.905	1.500	0.500			
	120005	0.11	0.3	0.03	5	0.570	1.500	0.150			
	120006	0.15	0.3	0.06	6.5	0.982	1.950	0.390			
	120007	0.12	0.3	0.01	1.5	0.173	0.450	0.015			
	120008	0.29	2.6	0.09	7	2.044	18.200	0.630			
	120009	0.08	0.3	0.01	3	0.246	0.900	0.030			
	120010	0.17	0.3	0.08	5	0.865	1.500	0.400			
	120011	0.31	1.3	0.10	5	1.525	6.500	0.500			
	120012	0.16	1.1	0.05	5	0.800	5.500	0.250			
	120013	0.10	0.3	0.03	5	0.515	1.500	0.150			
	120014	0.16	0.4	0.04	5	0.780	2.000	0.200			
	120015	0.20	1.2	0.01	5	0.980	6.000	0.050			
	120016	0.20	0.3	0.08	4	0.800	1.200	0.320			
	120017	0.09	0.3	0.04	5	0.445	1.500	0.200			
	120018	0.14	0.3	0.02	5	0.675	1.500	0.100			
	120019	0.20	0.5	0.04	5.5	1.117	2.750	0.220			
	120020	0.16	0.4	0.07	2.5	0.393	1.000	0.175			
		0.19	1.260	0.07	103.0	19.399	143.350	7.270			
						0.188	1.392	0.071			

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4673 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120001	.142	1.8	.03	DDH 95-17 ✓
E 120002	.582	12.2	.19	
E 120003	.166	.7	.33	
E 120004	.181	<.3	.10	
E 120005	.114	<.3	.03	
E 120006	.151	<.3	.06	
E 120007	.115	<.3	<.01	
E 120008	.292	2.6	.09	
E 120009	.082	<.3	.01	
E 120010	.173	<.3	.08	
RE E 120010	.179	<.3	.04	
RRE E 120010	.164	.3	.07	
E 120011	.305	1.3	.10	
E 120012	.160	1.1	.05	
E 120013	.103	<.3	.03	
E 120014	.156	.4	.04	
E 120015	.196	1.2	.01	
E 120016	.200	<.3	.08	
E 120017	.089	<.3	.04	
E 120018	.135	<.3	.02	
E 120019	.203	.5	.04	
E 120020	.155	<.3	.03	
RE E 120020	.157	.4	.07	
RRE E 120020	.152	<.3	.04	
E 120021	.230	1.6	.04	— DDH 95-18
E 120022	.475	7.6	.20	
E 120023	.775	7.7	.31	
E 120024	.259	1.0	.09	
E 120025	.139	.8	.11	
E 120026	.181	.5	.03	
E 120027	.188	<.3	.29	
E 120028	.111	<.3	<.01	
E 120029	.276	1.1	.03	
E 120030	.244	1.8	.03	
E 120031	.189	<.3	.04	
E 120032	.258	.5	.03	
E 120033	.141	.3	.05	
STANDARD R-1/AU-1	.829	100.8	3.28	✓

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

DATE RECEIVED: NOV 14 1995 **DATE REPORT MAILED:** Nov 27/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACT #42 T615
95-4707

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL

HOLE No. DDH 95-18

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-18 Sheet No. 1 of 8
Section
Date Begun Oct 28 1995
Date Finished Oct. 31. 1995
Date Logged

Lot. AS DDH 95-17
Dep.
Bearing 340°
Elev. Collar

Total Depth 246.58
Logged By
~~Claim~~ -70°
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
0.00	4.57		CASING	120021	15	20	5	.230	1.6	.04
				120022	20	25	5	.475	7.6	.20
4.57	17.06		RHYODACITE light to medium grey, fine, in	120023	25	30	5	.775	7.7	.31
			the upper part medium grained, strongly fractured	120024	30	35	5	.259	1.0	.09
			and oxidized, moderately to strong clay sil with	120025	35	40	5	.139	.8	.11
			sections of seritization, fine diss magnetite in the	120026	40	45	5	.181	.5	.03
			matrix, 14.43 - 14.70 2-3mm wide q/z-pyrite-good cpy	120027	45	50	5	.188	<.3	.29
			vein at 80°-90°TCA, increase in narrow and short	120028	50	56	6	.111	<.3	<.01
			fractures in the lower part with locally good cpy,	120029	56	61	5	.276	1.1	.03
			pyrite ~ 2-3%.	120030	61	67	5	.244	1.8	.03
				120031	67	72	5	.189	<.3	.04
17.06	21.94		BIOTITE-FELDSPAR-PORPHYRY FRAGMENTAL	120032	72	77	5	.258	.5	.03
			from whitish to blackish locally greenish, coarse	120033	77	82	5	.141	.3	.05
			grained, fresh appearence in the upper part silicified	120034	82	87	5	.130	.3	.07
			lower part strongly clay-sericite alt with chloritic	120035	87	92	5	.205	.7	.12
			"sections", small angular and longer alt. volcanic	120036	92	97	5	.721	.8	.05
			fragments, fine diss py ~ 3%-5% throughout, locally	120037	97	103	5	.419	2.3	.10
			tr of cpy at 21.40 - 3mm fracture at 45°TCA with	120038	103	107	5	.069	<.3	.03
			good molybdenite, cpy and some pyrite	120039	107	112	5	.106	.4	.06
				120040	112	117	5	.189	<.3	.08
21.94	37.04		RHYODACITE blackish in the upper and lower	120041	117	121.5	4.5	.132	.7	.04

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-18

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 8 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t.
			part light grey in the midle, fine grained, strongly	120042	121.5	127	5.5	.122	.3	.04
			silicified and micro-fractured locally strong	120043	127	132	5	.101	<.3	.04
			bistization, good diss and fracture filling	120044	132	137	5	.081	<.3	.02
			cpy throughout, some hematite on fractures,	120045	137	142	5	.089	<.3	.08
			locally fine bornite?, occ large blebs of	120046	142	147	5	.122	<.3	.03
			molybdenite, locally weak clay-sericite alt in the	120047	147	152	5	.206	<.3	.07
			middle part with overprinting silicification or silica	120048	152	157	5	.082	<.3	.07
			on fractures with good cpy, decreasing in cpy and	120049	157	162	5	.125	.7	.08
			increasing in pyrite ~5% in the lower part.	120050	162	167	5	.140	<.3	.11
				120051	167	172	5	.123	<.3	.03
37.04	38.63		BIOTITE-FELDSPAR-PORPHYRY DYKE light to	120052	172	177	5	.176	.7	.05
			dk grey-blackish-locally greenish, coarse grained	120053	177	182	5	.492	1.8	.11
			appox 2-3 cm in diameter angular greenish sediment?	120054	182	186	4	.208	.4	.10
			fragments, strongly silicified and microfractured	120055	186	192	6	.028	<.3	.01
			locally good cpy on fractures, at 37.24 4-5mm wide	120056	192	197	5	.037	<.3	.01
			calcite vein with cpy, bornite and pyrite at 50° TCA	120057	197	202	5	.017	<.3	.02
				120058	202	212	10	.023	<.3	.02
38.63	56.69		RHYODACITE dk grey-blackish with whitish section	120059	212	222	10	.015	<.3	.02
			in the midle (clay sericite alt) strongly silicified	120060	222	227	5	.014	<.3	<.01
			with section of massive fine biotite in the matrix, strongly	120061	227	232	5	.076	<.3	.01
			micro fractured, 47.38 - 47.57 clay-sericite alt	120062	232	237	5	.132	.5	.06

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-18

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-18 Sheet No. 3 of 8 Lot. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			BFP dyke pyrite 3% no cpy. 47.57 - 51.00 strongly	120063	237	242	5	.123	<.3	.06
			clay sericite alt section, from 51.00 weakly brecciated	120064	242	247	5	.055	<.3	.04
			- 53.00 strong silicification decreasing in cpy with	120065	247	252	5	.075	<.3	.05
			locally large blebs of cpy on fractures. pyrite >5%	120066	252	257	5	.079	<.3	.04
				120067	257	262	5	.107	.5	.04
56.69	69.18		BIOTITE-FELDSPAR-PORPHYRY light to dk grey	120068	262	267	5	.062	<.3	.02
			blackish, coarse grained, massive, "fresh" appearance,	120069	267	274	5	.129	<.3	<.01
			upper and lower part strongly silicified, middle clay-	120070	274	277	5	.007	<.3	<.01
			sericite alt. diss and fracture filling pyrite, no	120071	277	282	5	.266	1.0	.11
			cpy	120072	282	287	5	.183	.9	.06
				120073	287	297	10	.007	<.3	.02
69.18	83.51		RHYODACITE light-dk grey to blackish	120074	297	305	8	.004	<.3	<.01
			fine to medium grained, strongly silicified,	120075	305	310	5	.144	1.0	.05
			locally some cpy on fractures, pyrite ~ 3%	120076	310	315	5	.130	1.0	.10
				120077	315	320	5	.121	.3	.02
83.51	84.42		BASALT TUFF dk. grey blackish, 2-3mm	120078	320	325	5	.057	<.3	<.01
			long white-greenish plagioclase phenocrysts in very	120079	325	330	5	.079	.4	.02
			fine massive mafic matrix, tex microporphyritic	120080	330	335	5	.098	.5	.03
			moderately silicified, no sulphides.	120081	335	340	5	.071	.3	.01
				120082	340	345	5	.166	2.41	.04
84.42	87.53		RHYODACITE TUFF light to dk grey	120083	345	350	5	.102	1.1	.02

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-18

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 8
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lot. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			fine grained, strongly silicified and fractured with	120084	350	355	5	.077	.3	.03
			locally pervt cpy on fractures, pyrite ~ 3%	120085	355	360	5	.067	.6	.02
				120086	360	365	5	.049	.4	<.01
87.50	92.96		BASALT TUFF as 83.51-84.42	120087	365	370	5	.088	.3	.03
				120088	370	375	5	.122	1.1	.09
92.96	133.19		RHYODACITE TUFF dk grey, fine grained	120089	375	380	5	.132	0.5	.06
			strongly silicified, moderately micro fractured	120090	380	385	5	.136	1.1	.06
			with pyrite-plg and locally cpy on fractures, 104.54-	120091	385	390	5	.180	.9	.08
			104.70 fault zone, 127.20 - 128.30 medium grained	120092	390	395	5	.123	.8	.05
			rhyodacite section, 129.54 - 130.00 basalt tuff	120093	395	400	5	.121	2.0	.06
			dyke.	120094	400	405	5	.113	1.2	.05
				120095	405	410	5	.116	.7	.07
133.19	133.80		BASALT TUFF DYKE similar to basalts above	120096	410	415	5	.086	.6	.03
			massive dk grey-black fine grained barren tuff	120097	415	420	5	.246	.8	.08
				120098	420	425	5	.144	.3	.03
133.80	154.99		RHYODACITE light to dk grey locally blackish	120099	425	430	5	.188	.3	.06
			or greenish, fine to medium grained, strongly silicified	120100	430	437	7	.085	<.3	.03
			locally sections of strong fracturing or weak brecciation	120101	437	439	2	.005	<.3	<.01
			136.25 - 136.70 clay-sericite-chlorite alt BFP dyke, 137.40-	120102	439	444	5	.089	<.3	<.01
			137.68 brownish basalt dyke, hematite-silica-chlorite	120103	444	449	5	.165	<.3	.03
			with some pyrite and occ cpy on fractures, pyrite ~ 1%	120104	449	454	5	.328	1.6	.08

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-18

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-18 Sheet No. 5 of 8 Lot. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
154.99	155.75		BASALT TUFF DYKE similar to basalt dykes	120105	454	459	5	.251	.6	.08
			above, sharp upper and lower contact at 45° and 50° TCA	120106	459	461	5	.170	.4	.05
				120107	461	466	5	.394	2.1	.18
155.75	172.97		RHYODACITE CRYSTAL TUFF light to dk grey	120108	466	471	5	.143	.8	.04
			locally greenish or blackish, strongly silicified	120109	471	476	5	.079	.6	<.01
			fine grained, strongly micro-fractured increasing cpy	120110	476	481	5	.122	<.3	.03
			on fractures, 159.90 fault zone in strongly clay-	120111	481	486	5	.204	.9	.04
			chloritic section, weak random oriented qtz stockwork	120112	486	491	5	.294	.9	.06
			with some cpy, pyrite ~1-2% cpy 0.1-0.2 %	120113	491	497	5	.221	<.3	.15
				120114	497	502	5	.142	<.3	.03
172.97	175.26		BIOTITE-FELDSPAR-PORPHYRY DYKE light grey	120115	502	508.5	6.5	.168	<.3	.03
			greenish to blackish in the lower part, strongly silicified	120116	508.5	511	2.5	.021	<.3	<.01
			with volcanic fragments in the upper part, strong biotization	120117	511	517	6	.121	<.3	.05
			and pervasive cpy mineral. in the lower part.	120118	517	522	5	.214	.3	.05
				120119	522	527	5	.199	.4	.09
175.26	223.72		RYODACITE dk grey-blackish extremely	120120	527	532	5	.273	1.0	.06
			silicified, moderately fractured with dk grey	120121	532	537	5	.168	<.3	.02
			silica, hematite and sulphide on fractures,	120122	537	542	5	.144	.3	.06
			205.30 - 205.60 fault zone, 209.10 BFP fragment,	120123	542	547	5	.164	<.3	.05
			massive pyrite with some cpy section on contact	120124	647	552	5	.248	.7	.03
			with BFP.	120125	552	557	5	.198	.7	<.01

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-18

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-18 Sheet No. 6 of 8
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lot. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
223.72	224.94		BIOTITE-FELDSPAR-PORPHYRY DYKE	120126	557	562	5	.226	.5	.07
			light grey-greenish, strongly clay-chlorite alt	120127	562	567.5	5.5	.304	1.4	.08
			coarse grained, some qtz. and fracture	120128	567.5	575	7.5	.296	.7	.10
			filling pyrite	120129	575	580	5	.133	.3	.06
				120130	580	587	7	.133	<.3	.06
224.94	246.58		RYODACITE dk grey to blackish, fine grained	120131	587	592	5	.089	<.3	.06
			strongly to extremely silicified, moderately	120132	592	597	5	.115	<.3	.05
			fractured with silica, hematite and sulphide	120133	597	602	5	.170	.7	.11
			filling fractures, 225.20-225.81 BFP dyke	120134	602	607	5	.201	.7	.07
			weakly clay-sericite alt with overprinting silicification	120135	607	612	5	.184	.7	.06
			upper and lower contact sharp at 45-50° TCA	120136	612	617	5	.315	3.1	.26
			226.50-227.00 brecciated zone with fract cpy in massive	120137	617	622	5	.287	1.7	.15
			pyrite.	120138	622	627	5	.365	2.1	.18
				120139	627	632	5	.312	1.4	.13
			E.O.H	120140	632	637	5	.151	.3	.04
				120141	637	642	5	.096	.6	.02
				120142	642	647	5	.068	.6	.01
				120143	647	652	5	.150	.7	.07
				120144	652	657	5	.136	.3	.08
				120145	657	662	5	.213	1.0	.10
				120146	662	667	5	.125	.6	.03

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-18

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 7 of 8 Lot. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t	
				120147	667	672	5'	.132	1.0	.05	
				120148	672	677	5'	.175	1.7	.05	
				120149	677	682	5'	.099	.8	.04	
				120150	682	687	5'	.093	.3	.03	
				120151	687	692	5'	.084	.2	.04	
				120152	692	697	5'	.136	.7	.05	
				120153	697	702	5'	.123	.7	.04	
				120154	702	707	5'	.156	1.4	<.01	
				120155	707	712	5'	.163	.7	.03	
				120156	712	717	5'	.119	.3	.06	
				120157	717	722	5'	.144	.7	.05	
				120158	722	727	5'	.143	.3	.05	
				120159	727	734	7'	.222	2.1	.08	
				120160	734	738	4'	.195	1.0	.09	
				120161	738	742	4'	.297	2.4	.09	
				120162	742	747	5	.884	34.0	.45	*
				120163	747	752	5	.177	2.1	.07	
				120164	752	757	5	.082	.3	.01	
				120165	757	762	5	.125	.7	.01	
				120166	762	767	5	.067	.4	.04	
				120167	767	772	5'	.098	.3	.02	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-18

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 8 of 8
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
				120168	772	777	5'	.102	.8	.06
				120169	777	782	5'	.062	<.3	.04
				120170	782	787	5'	.183	1.2	.09
				120171	787	792	5'	.145	.7	.04
				120172	792	797	5'	.202	1.1	.07
				120173	797	802	5'	.171	.4	.05
				120174	802	809	7'	.263	.7	.08
				E.O.H						

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4673 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120001	.142	1.8	.03	DDH 95-17
E 120002	.582	12.2	.19	
E 120003	.166	.7	.33	
E 120004	.181	<.3	.10	
E 120005	.114	<.3	.03	
E 120006	.151	<.3	.06	
E 120007	.115	<.3	<.01	
E 120008	.292	2.6	.09	
E 120009	.082	<.3	.01	
E 120010	.173	<.3	.08	
RE E 120010	.179	<.3	.04	
RRE E 120010	.164	.3	.07	
E 120011	.305	1.3	.10	
E 120012	.160	1.1	.05	
E 120013	.103	<.3	.03	
E 120014	.156	.4	.04	
E 120015	.196	1.2	.01	
E 120016	.200	<.3	.08	
E 120017	.089	<.3	.04	
E 120018	.135	<.3	.02	
E 120019	.203	.5	.04	
E 120020	.155	<.3	.03	
RE E 120020	.157	.4	.07	
RRE E 120020	.152	<.3	.04	
E 120021	.230	1.6	.04	DDH 95-18
E 120022	.475	7.6	.20	
E 120023	.775	7.7	.31	
E 120024	.259	1.0	.09	
E 120025	.139	.8	.11	
E 120026	.181	.5	.03	
E 120027	.188	<.3	.29	
E 120028	.111	<.3	<.01	
E 120029	.276	1.1	.03	
E 120030	.244	1.8	.03	
E 120031	.189	<.3	.04	
E 120032	.258	.5	.03	
E 120033	.141	.3	.05	
STANDARD R-1/AU-1	.829	100.8	3.28	

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

DATE RECEIVED: NOV 14 1995 **DATE REPORT MAILED:** Nov 27/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120034	.130	.3	.07
E 120035	.205	.7	.12
E 120036	.321	.8	.05
E 120037	.419	2.3	.10
E 120038	.069	<.3	.03
E 120039	.106	.4	.06
E 120040	.189	<.3	.08
E 120041	.132	.7	.04
E 120042	.122	.3	.04
E 120043	.101	<.3	.04
E 120044	.081	<.3	.02
E 120045	.089	<.3	.08
RE E 120045	.090	<.3	.07
RRE E 120045	.088	<.3	.05
E 120046	.122	<.3	.07
E 120047	.206	.3	.07
E 120048	.082	<.3	.07
E 120049	.125	.7	.08
E 120050	.140	<.3	.11
E 120051	.123	<.3	.03
E 120052	.176	.7	.05
E 120053	.492	1.8	.11
E 120054	.208	.4	.10
E 120055	.028	<.3	.03
RE E 120055	.028	<.3	.01
RRE E 120055	.028	<.3	<.01
E 120056	.037	<.3	.01
E 120057	.017	<.3	.02
E 120058	.023	<.3	.02
E 120059	.015	<.3	.02
E 120060	.014	<.3	<.01
E 120061	.076	<.3	.01
E 120062	.132	.5	.06
E 120063	.123	<.3	.06
E 120064	.055	<.3	.04
E 120065	.075	<.3	.05
E 120066	.079	<.3	.04
STANDARD R-1/AU-1	.850	96.2	3.52

DH95-18

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120067	.107	.5	.04
E 120068	.062	<.3	.02
E 120069	.129	<.3	.13
E 120070	.007	<.3	<.01
E 120071	.266	1.0	.11
E 120072	.183	.9	.06
E 120073	.007	<.3	.02
E 120074	.004	<.3	<.01
E 120075	.144	1.0	.05
E 120076	.130	1.0	.10
E 120077	.121	.3	.02
E 120078	.057	<.3	<.01
E 120079	.079	.4	.02
E 120080	.098	.5	.03
RE E 120080	.100	<.3	.03
RRE E 120080	.099	<.3	.03
E 120081	.071	.3	.01
E 120082	.166	2.4	.04
E 120083	.102	1.1	.02
E 120084	.077	.3	.03
E 120085	.067	.6	.02
E 120086	.049	.4	<.01
E 120087	.088	.3	.03
E 120088	.122	1.1	.09
E 120089	.132	.5	.06
E 120090	.136	1.1	.06
E 120091	.180	.9	.08
E 120092	.123	.8	.05
RE E 120092	.127	1.0	.06
RRE E 120092	.122	.9	.03
E 120093	.121	2.0	.06
E 120094	.113	1.2	.05
E 120095	.116	.7	.07
E 120096	.086	.6	.03
E 120097	.216	.8	.08
E 120098	.144	.3	.03
E 120099	.188	.3	.06
STANDARD R-1/AU-1	.858	97.6	3.45

DH95-18

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120100	.085	<.3	.03
E 120101	.005	<.3	<.01
E 120102	.089	<.3	<.01
E 120103	.165	<.3	.03
E 120104	.328	1.6	.08
E 120105	.251	.6	.08
E 120106	.170	.4	.05
E 120107	.394	2.1	.18
E 120108	.143	.8	.04
E 120109	.079	.6	<.01
E 120110	.122	<.3	.03
E 120111	.204	.9	.04
E 120112	.224	.9	.06
RE E 120112	.225	.5	.06
RRE E 120112	.225	1.0	.07
E 120113	.221	<.3	.15
E 120114	.142	<.3	.03
E 120115	.168	<.3	.03
E 120116	.021	<.3	<.01
E 120117	.121	<.3	.05
E 120118	.214	.3	.05
E 120119	.199	.4	.09
E 120120	.273	1.0	.06
E 120121	.168	<.3	.02
E 120122	.144	.3	.06
RE E 120122	.146	<.3	.06
RRE E 120122	.141	.5	.06
E 120123	.164	<.3	.05
E 120124	.248	.7	.03
E 120125	.198	.7	<.01
E 120126	.226	.5	.07
E 120127	.304	1.4	.08
E 120128	.296	.7	.10
E 120129	.133	.3	.06
E 120130	.133	<.3	.06
E 120131	.089	<.3	.06
E 120132	.115	<.3	.05
STANDARD R-1/AU-1	.832	95.3	3.46

DH95-18

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120133	.170	.7	.11
E 120134	.201	.7	.07
E 120135	.184	.7	.06
E 120136	.315	3.1	.26
E 120137	.287	1.7	.15
E 120138	.365	2.1	.18
E 120139	.312	1.4	.13
E 120140	.151	.3	.04
E 120142	.068	1.0	.01
RE E 120142	.067	<.3	.04
RRE E 120142	.066	<.3	.01
E 120143	.150	.7	.07
E 120144	.136	.3	.08
E 120145	.213	1.0	.10
E 120147	.132	1.0	.05
E 120148	.175	1.7	.05
E 120150	.093	.3	.03
E 120151	.084	.3	.04
E 120152	.136	.7	.05
E 120153	.123	.7	.04
E 120154	.156	1.4	<.01
RE E 120154	.158	1.4	.09
RRE E 120154	.158	2.1	.06
E 120155	.163	.7	.03
E 120156	.119	.3	.06
E 120157	.144	.7	.05
E 120158	.143	.3	.05
E 120159	.222	2.1	.08
E 120160	.195	1.0	.09
E 120161	.297	2.4	.09
E 120162	.884	34.0	.45
E 120163	.177	2.1	.07
E 120164	.082	.3	.01
E 120165	.125	.7	.01
STANDARD R-1/AU-1	.839	102.9	3.37

DH95-18

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120166	.067	.4	.04	
E 120167	.098	.3	.02	
E 120168	.102	.8	.06	
E 120169	.062	<.3	.04	
E 120170	.183	1.2	.09	
E 120171	.145	.7	.04	
E 120172	.202	1.1	.07	✓
E 120173	.171	.4	.05	✓
E 120174	.263	.7	.08	END DDH 95-18
E 120340	.416	1.5	.13	DDH 95-20
E 120341	.096	5.9	.08	
E 120342	.014	<.3	.01	
E 120343	.006	<.3	<.01	
RE E 120343	.006	<.3	<.01	
RRE E 120343	.007	<.3	.01	
E 120344	.109	1.8	.52	
E 120345	.019	<.3	<.01	
E 120346	.016	<.3	.02	
E 120347	.136	.3	.06	
E 120348	.120	<.3	.03	
E 120349	.118	8.6	.04	
E 120350	.169	1.1	.04	
E 120351	.146	.4	.03	
E 120352	.137	1.0	.03	
E 120353	.179	.3	.03	
E 120354	.212	.3	.18	
RE E 120354	.218	<.3	.58	
RRE E 120354	.215	<.3	.10	
E 120355	.131	<.3	.05	
E 120356	.158	1.0	.06	
E 120357	.084	<.3	.03	
E 120358	.125	<.3	.05	
E 120359	.127	<.3	.06	
E 120360	.085	<.3	.11	
E 120364	.045	<.3	<.01	
E 120365	.085	<.3	.06	✓
E 120366	.092	<.3	.03	
STANDARD R-1/AU-1	.826	97.9	3.38	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120367	.106	.9	.05
E 120368	.082	<.3	.03
E 120369	.190	1.4	.05
E 120370	.137	1.4	.06
E 120371	.221	1.3	.09
E 120372	.462	2.5	.23
RE E 120372	.459	2.8	.68
RRE E 120372	.474	2.4	.16
E 120373	.196	1.3	.14
E 120374	.366	1.5	.21
E 120375	.510	3.5	.22
E 120376	.329	1.7	.09
STANDARD R-1/AU-1	.837	98.5	3.49

DH95-20

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

ACME ANALYTICAL LABORATORIES LTD.

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4707 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120141	.096	.6	.02	DH95-A
E 120146	.125	.6	.03	
E 120149	.099	.8	.04	
E 120361	.060	<.3	.03	DDH 95-20
E 120362	.071	.3	<.01	
E 120363	.096	.6	.05	
E 120377	.225	.9	.09	
E 120378	.130	<.3	<.01	
E 120379	.129	.5	.05	
E 120380	.162	.9	.05	
RE E 120380	.162	.9	.15	
RRE E 120380	.146	.5	.11	
E 120381	.184	.9	.04	
E 120382	.097	.5	.01	
E 120383	.057	.4	<.01	
E 120384	.085	1.0	.07	
E 120385	.139	.9	.02	
E 120386	.093	<.3	.06	
E 120387	.058	<.3	<.01	
E 120388	.077	.3	.03	
E 120389	.092	.6	.03	DH95-20
E 120390	.099	.3	.02	
RE E 120390	.101	.5	.02	
RRE E 120390	.102	.4	.04	
E 120391	.110	.8	.08	
E 120392	.124	<.3	.05	
E 120393	.074	<.3	<.01	
E 120394	.109	.7	.02	
E 120395	.197	.6	.11	
E 120396	.464	3.2	.11	
E 120397	.206	1.0	.07	
E 120398	.119	.6	.05	
E 120399	.214	1.6	.09	
E 120400	.114	<.3	.02	
E 120401	.111	.6	.02	
E 120402	.118	12.9	.02	
E 120403	.343	12.9	.08	
STANDARD R-1/AU-1	.845	97.4	3.45	✓

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

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

DIAMOND DRILL RECORD

PROPERTY [illegible] HILL — NO ASSAY DONE — HOLE No. DDH 95-19

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-19 Sheet No. 1 of 8
Section
Date Begun Oct 31. 1995
Date Finished Nov. 3. 1995
Date Logged

Lat. From DDH 95-16
Dep.
Bearing 110°
Elev. Collar

Total Depth 303.88
Logged By LES DEMCZUK
Claim -60°
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
0.00	3.04		CASING	120175	10	19					
				120176	19	27					
3.04	5.79		INTRUSIVE BRECCIA light grey, BFP	120177	27	32					
			fragments in fine volcanics cemented with	120178	32	37					
			clay and sulfides, moderatly clay-sericite	120179	37	42					
			alt. open spaces filled with cpy and pyrite	120180	42	47					
				120181	47	52					
5.79	47.68		RAYODACITE light to dk grey, fine	120182	52	57					
			grained, moderatly to strongly clay-sericite alt with	120183	57	62					
			sections of strong silification and biotization, mo-	120184	.62	67					
			deratly fractured with locally good cpy and	120185	67	72					
			~ 3-5% pyrite, ~12.80 good diss. cpy in strongly	120186	72	77					
			biotite alt volc., 30.20 3-4mm wide fracture	120187	77	82					
			with massive cpy at ~40° TCA, from 31.00	120188	82	87					
			increse in silification 34.00-34.30 clay-chloritic-sericite	120189	87	92					
			zone, 40.40 – 42.00 strong clay-sericite some chlorite	120190	92	97					
			alt. zone	120191	97	102					
				120192	102	107					
47.68	51.46		BIOTITE-FELDSPAR-PORPHYRY light to dk grey	120193	107	112					
			upper part bleached out, strongly clay-sericite	120194	112	117					
			alt. weakly fractured with pyrite ~ 1-2%	120195	117	122					

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-19

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 8 Lot. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
			tr. of cpy.	120196	122	127	
				120197	127	132	
51.46	55.94		RHYODACITE TUFF medium grey, fine	120198	132	137	
			grained weakly clay alt with overprinting weak	120199	137	142	
			silicification, massive locally good diss.	120200	142	147	
			and fracture filling cpy, pyrite 1-3%.	120201	147	152	
				120202	152	156.5	
55.94	58.52		BIOTITE-FELDSPAR-PORPHYRY light to	120203	156.5	162	
			dk grey coarse upper part strongly clay-sericite	120204	162	168.8	
			alt (bleached) lower moderately silicified	120205	168.8	174	
			weak fracturing with pyrite ~ 2-3%.	120206	174	179	
				120207	179	183.5	
58.52	60.26		RHYODACITE TUFF light grey, fine grained	120208	183.5	192	
			weakly to moderately silicified with some clay	120209	192	197.7	
			on fractures, strongly fractured at 40-60°	120210	197.7	207	
			TCA, pyrite and silica and locally cpy on wider	120211	207	217	
			fractures	120212	217	227	
				120213	227	237	
60.26	74.50		BIOTITE-FELDSPAR-PORPHYRY light to dk	120214	237	244.4	
			grey locally greenish or blackish, coarse	120215	244.4	250	
			grained, sections of strong clay-sericite-chlorite	120216	250	254.3	

DIAMOND DRILL CO.

PROPERTY _____ HOLE No. DDH 95-19

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 8
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
			alt. or strong silification, fresh aperence	120217	254.3	257.3	
			and extremly silicified in the lower part, medium	120218	257.3	262	
			to large (10 cm in diameter) angular volcanic or sediment	120219	262	267	
			fragments in the lower part, 72.50 – 72.75 qtz	120220	267	272	
			vein with good diss cpy lower contact sharp	120221	272	277	
			at 45° TCA, pyrite on fractures ~ 1-3%	120222	277	282	
			only tr. of cpy	120223	282	287	
				120224	287	292	
74.50	77.52		RHYODACITE light grey, upper part strongly	120225	292	297	
			silicified, some section of clay alteration in	120226	297	302	
			lower, fractured with pyrite ~ 3% and some	120227	302	307	
			cpy, 76.02 – 76.22 BFP dyke or fragment.	120228	307	312	
				120229	312	317	
77.52	78.44		BIOTITE-FELDSPAR-PORPHYRY DYKE	120230	317	322	
			light-dk grey-blackish fresh looking strongly	120231	322	327	
			silicified, coarse grained tr. of cpy and	120232	327	332	
			pyrite.	120233	332	337	
				120234	337	342	
78.44	136.39		RHYODACITE medium to dk grey, fine	120235	342	347	
			grained, extremly silicified tuff, weakly	120236	347	352	
			to moderate fractured with hematite, pyrite	120237	352	357	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-19

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 8
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
			and locally cpy, 101.15 fault zone (gouge)	120238	357	362	
			120.00 - 120.15 brecciated zone with good cpy,	120239	362	367	
			some diss cpy in the lower part, locally section	120240	367	372	
			of strongly silicified fine biotite in the matrix	120241	372	377	
				120242	377	382	
136.39	137.76		BIOTITE-FELDSPAR-PORPHYRY light grey	120243	382	387	
			coarse grained, plagioclase weakly to moderately	120244	387	392	
			sericite alt, some chloritization, weakly to	120245	392	397	
			moderately pervasively silicified, pyrite on	120246	397	403	
			fractures < 1%, subrounded 1-3 cm in	120247	403	407	
			diameter sedimentary or volcanic fragments.	120248	407	412	
				120249	412	417	
137.76	143.86		RHYODACITE light to dk grey blackish or	120250	417	423	
			brownish, very fine grained, extremely silicified	120251	423	427	
			supaqua tex with 90% glassy silica,	120252	427	432	
			144.75 - 145.50 melted BFP fragmental dyke with	120253	432	437	
			very fine brownish 2nd biotite extremly silicified	120254	437	442	
			with < 0.5% pyrite, rhyodacite is moderately fractured	120255	442	447.5	
			with qtz-sulphide-hematite stockwork, locally	120256	447.5	452	
			good cpy on fractures or diss. blebs.	120257	452	457	
				120258	457	462	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-19

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-19 Sheet No. 5 of 8 Lot. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
143.86	163.20		RHYODACITE TUFF light grey, fine grained	120259	462	467	
			weakly to moderately clay-sericite alt with	120260	467	472	
			sections of chloritization or silicifications	120261	472	477	
			155.10-155.80 fault zone, disc and fracture	120262	477	482	
			filling pyrite 1-3% tr. of cpy.	120263	482	487	
				120264	487	492	
163.20	181.96		RHYODACITE light grey, fine grained	120265	492	497	
			extremely silicified, siliceous tex, silica ~ 90%	120266	497	502	
			175.12-175.53 strongly brecciated section with silica	120267	502	507	
			and sulphides cementing fragments some cpy.	120268	507	517	
			from 175.53 strongly micro-fractured and	120269	517	522	
			weakly brecciated. tr. of cpy.	120270	522	527	
				120271	527	532	
181.96	205.74		RHYODACITE light grey, fine grained	120272	532	537	
			moderately clay-carbonate alt., section of chlorite	120273	537	542	
			and sericite alt on fractures, 186.53-189.00 strongly	120274	542	547	
			sheared and brecciated zone with silica and pyrite	120275	547	552	
			cementing clastic fragments in the upper part,	120276	552	557	
			weakly fractured, pyrite, silica and locally	120277	557	562	
			tr. of cpy on fractures.	120278	562	567	
				120279	567	572	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-19

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-19 Sheet No. 6 of 8
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
205.74	215.00		RHYODACITE TUFF light grey-greenish	120280	572	577	
			fine grained with sections of medium, strongly	120281	577	582	
			clay-sericite-chlorite alt., locally some	120282	582	587	
			carbonate on fractures, weak stockwork	120283	587	592	
			of qtz, diss and fracture filling pyrite	120284	592	597	
			1-2 %	120285	597	602	
				120286	602	607	
213.00	216.33		BRECCIA strongly brecciated rhyodacite	120287	607	612	
			cemented by silica and pyrite, large vugs	120288	612	617	
			filled with coarse pyrite cubes, 215.49 – 215.71	120289	617	622	
			fault zone.	120290	622	627	
				120291	627	632	
216.33	219.20		RHYODACITE light grey-greenish, strongly	120292	632	637	
			clay-chlorite-some sericite alt, locally some	120293	637	642	
			carbonate on fractures, pyrite < 1%	120294	642	647	
				120295	647	652	
219.20	267.16		RHYODACITE light to dk grey, fine to	120296	652	657	
			medium grained, extremely silicified, vuggy	120297	657	662	
			tex, moderately microfractured with blisters of	120298	662	667	
			pyrite, weak veining with mostly pyrite,	120299	667	672	
			233.85 – 234.41 strongly brecciated section with	120300	672	677	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

PROPERTY _____ HOLE No. DDH 95-19

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-19 Sheet No. 2 of 8 Lat. _____ Total Depth _____
Section _____ Dep. _____ Logged By _____
Date Begun _____ Bearing _____ Claim _____
Date Finished _____ Elev. Collar _____ Core Size _____
Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
			5cm wide massive pyrite porous vein at 40° TCA,	120301	677	682	
			244.90 – 246.60 moderate clay alt zone with some	120302	682	687	
			carbonate on fractures - pyrite and silica on	120303	687	692	
			fractures 245.69 - 245.78 quartz-massive pyrite	120304	692	697	
			vein at ~ 30° TCA, from 245.95 weak clay	120305	697	702	
			alt with overprinting silicification 250.55 and	120306	702	712	
			251.00 sheared zones with chlorite on fractures,	120307	712	717	
			from 252.00 increase in silicification.	120308	717	722	
				120309	722	727	
267.16	274.00		INTRUSIVE "BFP" dk grey extremely	120310	727	732	
			silicified porphyritic intrusive (BFP?)	120311	732	742	
			"wash out" melted tex. moderately fractured	120312	742	752	
			at 40-50° TCA with pyrite.	120313	752	762	
				120314	762	767	
274.00	298.33		RHYODACITE dk grey to blackish, medium to	120315	767	772	
			coarse grained, strongly silicified upper	120316	772	777	
			contact brecciated, sections of fine 2nd biotite	120317	777	782	
			in the matrix, weakly fractured with qtz and	120318	782	787	
			pyrite, 285.50 fractures with large blebs	120319	787	797	
			of cpy.	120320	797	807	
				120321	807	817	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-19

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-19 Sheet No. 8 of 8 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
298.35	301.30		BIOTITE-FELDSPAR-PORPHYRY DIKE - black	120322	817	827	
			massive medium to coarse grained, plagioclase	120323	827	837	
			alt to sericite (moderate) fine black matrix	120324	837	847	
			(biotite) variable to moderately silicified,	120325	847	857	
			tr. of pyrite.	120326	857	867	
				120327	867	876.5	
301.30	303.88		RHYODACITE light to dk grey, fine to	120328	876.5	887	
			medium grained, strongly silicified in the	120329	887	897	
			upper part, weak clay alt with sericitization	130330	897	907	
			in the lower part, fractures at 40-50°	130331	907	917	
			with pyrite.	130332	917	927	
				130333	927	937	
			E.O.H.	130334	937	947	
				130335	947	957	
				130336	957	967	
				130337	967	978.7	
				130338	978.7	988.5	
				130339	988.5	997	
				EOH			

NEVILLE CROSBY INC.
TELEPHONE USE-4343

95-4707

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL

HOLE No. DDH 95-20

DIP TEST		
	Angle	
Footage	Reading	Corrected
306.93	-89°	

Hole No. DDH 95-20 Sheet No. 1 of 9 Loc. SDM NW OF DDH 95-19

Section Dep.

Date Begun Nov 03 1995 Bearing

Date Finished Nov 06 1995 Elev. Collar

Date Logged

Total Depth 306.93

Logged By LES DEMCZUK

Claim -90

Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
0.00	4.57		CASING	120340	15	37	22'	.416	1.5	.13
				120341	37	41.2	4.2	.096	5.9	.08
4.57	12.75		RHYODACITE light grey, strongly broken	120342	41.2	47	5.8	.014	<.3	<.01
			rock, weathered and clay alt, oxidized zone	120343	47	57	10	.006	<.3	<.01
			with hematite stain on fractures, 11.04-11.27	120344	57	67	10	.109	1.8	.52
			massive pyrite (90%) zone, 11.40-11.65 and	120345	67	74	7	.019	<.3	<.01
			12.12-12.55 dyke or boulders of very coarse grained	120346	74	79.8	5.8	.016	<.3	.02
			porphyritic diorite.	120347	79.8	90	10.2	.136	.3	.06
				120348	90	97	7'	.120	<.3	.03
12.75	24.32		BIOTITE-FELDSPAR-PORPHYRY medium grey	120349	97	102	5'	.118	8.6	.04
			coarse grained moderately to strongly clay-sericite-	120350	102	107	5'	.169	1.1	.04
			chlorite alt very fine dk grey mafic matrix,	120351	107	112	5'	.146	.4	.03
			disseminated fracture filling pyrite ~ 1%, 18.43 2-3mm	120352	112	117	5'	.137	1.0	.03
			wide fracture at 45° TCA filled with massive cpy and	120353	117	122	5'	.179	.3	.03
			some pyrite	120354	122	127	5'	.218	<.3	.58
				120355	127	132	5'	.131	<.3	.05
24.32	56.40		RHYODACITE TUFF light to medium grey,	120356	132	137	5'	.158	1.0	.06
			fine grained, moderately clay-sericite alt, some	120357	137	142	5'	.084	<.3	.03
			weak silicification 25.20-25.55 BFP dyke,	120358	142	147	5'	.125	<.3	.05
			strongly micro-fractured, locally weak brecciated	120359	147	152	5'	.127	<.3	.06
			interval ~ 32.00m moderately silicified to strong	120360	152	157	5'	.085	<.3	.11

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-20

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 9 Lot. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			down the hole, diss. and fracture filling pyrite ~ 3%	120361	157	162	5	.060	<.3	.03
			some cpy on fractures, ~ 38.00m large blebs of	120362	162	167	5	.071	.3	<.01
			cpy on fractures. 38.70 - 40.90 strongly micro-fra-	120363	167	172	5	.096	.6	.05
			ctured with qtz-pyrite and locally good cpy.	120364	172	177	5	.045	<.3	.01
			42.80 - 45.90 clay alt section with with weak pervasive	120365	177	182	5	.085	<.3	.06
			silicification, locally narrow sections of bistrization,	120366	182	187	5	.092	<.3	.03
			occ. some diss fine cpy.	120367	187	192	5	.106	.9	.05
				120368	192	197	5	.082	<.3	.03
5.40	78.40		RHYODACITE medium gray, fine to medium	120369	197	202	5	.190	1.4	.05
			grained, moderately to strongly silicified, upper	120370	202	207	5	.137	1.4	.06
			part weakly clayitic, large sections of moderate	120371	207	212	5	.221	1.3	.09
			copper mineralization, some diss. but mostly fracture	120372	212	217	5	.474	2.4	.68
			filling cpy. occ large bleb of cpy, tr. of	120373	217	222	5	.196	1.3	.14
			molybdenite, narrow sections of weak brecciation.	120374	222	227	5	.366	1.5	.21
				120375	227	232	5	.510	3.5	.22
78.40	122.53		RHYODACITE similar to above but weakly to	120376	232	237	5	.329	1.7	.09
			moderately clay alt with sections of weak to	120377	237	242	5	.225	.9	.09
			strong silification, 113.10 - 113.30 m 5-7mm wide	120378	242	247	5	.170	<.3	<.01
			qtz-cpy-pyrite vein at 50° TCA, 113.85 - 114.55	120379	247	252	5	.129	.5	.05
			strongly clay-chlorite-sericite alt BIP olyke	120380	252	257	5	.162	.9	.05
			no sulphides, lower part strongly micro-fractured	120381	257	262	5	.184	.9	.04

DIAMOND DRILL RECORD

PROPERTY ______________________ HOLE No. DDH 95-20

DIP TEST		
Footage	Angle: Reading	Angle: Corrected

Hole No. DDH 95-20 Sheet No. 3 of 9

Section ____ Lat. ____ Total Depth ____

Date Begun ____ Dep. ____ Logged By ____

Date Finished ____ Bearing ____ Claim ____

Date Logged ____ Elev. Collar ____ Core Size ____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t	
			or weakly brecciated, increase in chlorite on fractures,	120382	262	267	5	.097	.5	.01	
			decrease in sulphide content only tr. of cpy	120383	267	272	5	.057	.4	2.01	
				120384	272	277	5	.085	1.0	.07	
122.53	123.20		BIOTITE-FELDSPAR-PORPHYRY DYKE	120385	277	282	5	.139	.9	.02	
			light green-grey, massive, medium grained, strongly	120386	282	287	5	.093	<.3	.06	
			clay-chlorite-sericite alt, pyrite ~1-2%, tr. of	120387	287	292	5	.058	<.3	<.01	
			cpy on fractures	120388	292	297	5	.077	.3	.03	
				120389	297	302	5	.092	.6	.03	
123.20	140.77		RHYODACITE medium to dk grey locally blackish	120390	302	307	5	.101	.5	.02	
			or greenish, fine to medium grained, weakly	120391	307	312	5	.110	.8	.08	
			to locally strongly silicified, clay-sericite on	120392	312	317	5	.124	<.3	.05	
			fractures. strongly fractured locally weak	120393	317	322	5	.074	<.3	<.01	
			brecciatation, 135.79-136.50 large open vugs	120394	322	327	5	.109	.7	.02	
			with qtz and cpy, 138.10-138.70 vertical qtz vein	120395	327	332	5	.197	.6	.11	
			fracture filling cpy throughout, pyrite ~3%	120396	332	337	5	.464	3.2	.11	
				120397	337	342	5	.206	1.0	.07	
140.77	141.52		BASALT DYKE green on the upper contact,	120398	342	347	5	.119	.6	.05	
			maroon brown, fine to medium grained, massive	120399	347	352	5	.214	1.6	.09	
			sharp contacts, lower at 45° TCA, no sulphides	120400	352	357	5	.114	<.3	.02	
				120401	357	362	5	.111	.6	.02	
141.52	149.38		RHYODACITE light - [illegible]	120402	362	367	5	.118	12.9	.02	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-20

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-20 Sheet No. 4 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			fine to medium grained, strongly fractured	120403	367	372	5	.343	12.9	.08
			or moderately brecciated, weakly silicified	120404	372	377	5	.110	.3	.05
			with clay-sericite-chlorite on fractures,	120405	377	382	5	.119	.6	.07
			locally open vugs, good diss (fine) and fracture	120406	382	392	10	<.100	.3	.18
			filling cpy throughout, pyrite ~ 3%	120407	392	402	10	.123	.6	.05
				120408	402	404.2	2.2	.244	.7	.15
149.32	166.72		BRECCIA light grey to greenish-blackish	120409	404.2	414	9.8	.210	.8	.13
			upper part strongly brecciated rhyodacite with	120410	414	424	10	.194	.5	.09
			silica cement, locally clay-sericite alt. good	120411	424	427	3	.172	.3	.06
			fracture filling and diss cpy, pyrite > 5%	120412	427	432	5	.184	.9	.07
			from 158m strongly clay-seric alt BFP rounded	120413	432	437	5	.104	.3	.04
			inclusions in strongly broken rhyodacite cemented	120414	437	442	5	.111	.6	.05
			by silica and cpy (increase in cpy).	120415	442	447	5	.127	1.0	.04
				120416	447	452	5	.155	.5	.04
166.72	18.26		BIOTITE-FELDSPAR-PORPHYRY 166.72 - 169.77	120417	452	457	5	.281	1.2	.09
			light grey-green strongly brecciated, clay-sericite-	120418	457	461.8	4.8	.226	.5	.43
			chlorite alt., diss. pyrite on fractures < 0.5%	120419	461.8	464.3	2.5	.005	<.3	<.01
			tr. of cpy. FROM 169.77 black - strong sericite	120420	464.3	469	4.7	.108	.5	.02
			alt plagioclase in very fine biotite (black) matrix	120421	469	471	2	.107	1.1	.02
			fine diss pyrite ~ 1% some cpy. in the matrix,	120422	471	477	6	.123	.6	.07
			locally good cpy on fractures, tr. of hematite and	120423	477	482	5	.132	.7	.04

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-20

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH-95-20 Sheet No. 5 of 9
Section _____ Lat. _____ Total Depth _____
Date Begun _____ Dep. _____ Logged By _____
Date Finished _____ Bearing _____ Claim _____
Date Logged _____ Elev. Collar _____ Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			and chlorite on same fractures.	120424	482	487	5	.240	.9	.11
				120425	487	490	3	.432	1.8	.14
181.26	184.40		BIOTITE-FELDSPAR-PORPHYRY maroon and	120426	490	497	7	.276	.9	.09
			light green, extremely clay alt BFP almost	120427	497	502	5	.136	.5	.06
			like green clay with white (wash out) spods	120428	502	507	5	.089	.8	.03
			after plagioclase(?). no sulphides. calcite on fract.	120429	507	512	5	.388	1.2	.09
				120430	512	517	5	.272	1.1	.11
184.40	190.20		BIOTITE-FELDSPAR-PORPHYRY light green-	120431	517	522	5	.208	1.6	.07
			grey upper part strong clay-carbonate-chlorite alt,	120432	522	527	5	.030	.3	<.01
			tr. of sulphides, FROM ~186.70 black (fine biotite	120433	527	532	5	.555	4.5	.31
			matrix), qtz-sericite alt, some pyrite and cpy	120434	532	537	5	.343	2.0	.27
			on fractures locally carbonate as well	120435	537	547	10'	.313	.9	.16
				120436	547	552	5'	.113	.3	.04
190.20	202.70		RHYODACITE light to dk grey, fine grained	120437	552	557	5	.091	.5	.02
			strongly silicified upper part strongly brecciated	120438	557	562	5'	.085	<.3	.02
			193.90 - 194.65 BFP dyke sharp contacts upper	120439	562	567	5'	.119	<.3	.03
			~45° lower 50° TCA, massive, locally good	120440	567	572	5'	.177	<.3	.05
			cpy on fractures or diss	120441	572	577	5'	.145	<.3	.04
				120442	577	582	5'	.187	.3	.06
202.70	217.20		BIOTITE FELDSPAR-PORPHYRY Black,	120443	582	587	5	.164	<.3	.03
			coarse grained, strong biotite alt., 3616-	120444	587	594.7	7.7	.220	<.3	<.01

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-20

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 6 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			206.74 rhyodacite dyke, locally good very fine	120445	599.7	600	5.3	.006	<.3	<.01
			diss cpy, pyrite < 0.5%	120446	600	605	5'	.002	<.3	<.01
				120447	605	612	7'	.131	<.3	.04
217.20	228.56		RHYODACITE dk grey, fine grained, moderately	120448	612	617	5'	.282	.8	.10
*			bioitte alt locally weakly silicified, 219.30-219.5 ft	120449	617	624	7'	.109	<.3	.02
			BFP dyke, good very fine diss cpy in matrix with	120450	624	627	3	.303	.8	.09
			locally large blebs of cpy on fractures, lower part fract-	120451	627	632	5'	.289	.8	.09
			ured with open vugs with large blebs of cpy	120452	632	637	5'	.413	1.1	.10
			pyrite < 0.5%	120453	637	642	5	.220	.7	.08
				120454	642	647	5'	.066	<.3	.01
228.56	242.92		BIOTITE-FELDSPAR-PORPHYRY similar to	120455	647	652	5'	.042	<.3	.01
			BFP's above, white sericite alt plagioclase in very	120456	652	657	5'	.207	.5	.06
			fine black biotite matrix, fine diss cpy	120457	657	665	8'	.267	1.1	.09
			throughout, locally larger blebs of cpy on fractures	120458	665	670	5'	.299	<.3	.11
			tr of molybdenite, pyrite 0.5%	120459	670	675	5'	.259	<.3	.12
				120460	675	680	5'	.204	.5	.07
242.92	271.18		RHYODACITE FRAGMENTAL dk grey to	120461	680	685	5'	.157	<.3	.05
			blackish, fine to medium grained, hypo	120462	685	690	5'	.242	.4	.08
			BFP fragments in rhyodacite, strongly	120463	690	695	5'	.144	<.3	.06
			fractured, moderately clayed with narrow sections	120464	695	700	5'	.224	<.3	.08
			of silicification, 251.00-254 weakly brecciated	120465	700	705	5	.221	<.3	.09

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-20

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 7 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			with some carbonate in the cementing matrix, locally	120466	705	712.6	7.6	.225	<.3	.09
			good fine diss cpy in the matrix or cpy blebs on fractures,	120467	712.6	717	4.4	.147	<.3	.10
			tr. of chlorite on fractures, < 1% pyrite. increase	120468	717	722	5'	.387	.7	.17
			in diss fine cpy in the lower part. some narrow QFP	120469	722	727	5	.387	.9	.17
			dikes.	120470	727.	730.1	3.1	.337	.5	.22
				120471	730.1	735	3.9	.277	.6	.10
271.18	286.00		RHYODACITE TUFF-MUDSTONE light to dk	120472	735	740	5	.260	<.3	.13
			grey-greenish, fine grained, clay alt. appearance like	120473	740	747	7'	.155	.3	.05
			phyllite, sections of weak silicification, 278.50 fault	120474	747	752	5'	.157	<.3	.08
			zone, 276.60-281.50 strongly brecciated zone	120475	752	757	5'	.103	<.3	.05
			with 10% pyrite and some cpy. good diss. fine cpy	120476	757	762	5'	.096	<.3	.05
			in the upper part, decreasing in lower.	120477	762	767	5'	.076	<.3	.04
				120478	767	772	5'	.078	<.3	.03
281.00	287.15		BIOTITE-FELDSPAR-PORPHYRY DYKE	120479	772	777	5'	.189	<.3	.09
			dk grey-black, medium grained, bio to ort	120480	777	782	5'	.058	<.3	.01
			with overprinting silicification, some fine diss.	120481	782	787	5'	.094	<.3	.02
			cpy.	120482	787	798	5'	.143	<.3	.04
				120483	792	797	5'	.492	.4	.23
287.15	288.30		RHYODACITE light grey fine grained, moderately	120484	797	802	5'	.299	1.4	.09
			silicified, good fine diss. cpy.	120485	802	807	5'	.135	<.3	.09
				120486	807	812	5'	.168	<.3	.08

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH95-20

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-20 Sheet No. 8 of 9 Lot. _____ Total Depth _____
Section _____ Dep. _____ Logged By _____
Date Begun _____ Bearing _____ Claim _____
Date Finished _____ Elev. Collar _____ Core Size _____
Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/T	Au g/T
288.30	289.47		BIOTITE-FELDSPAR-PORPHYRY dk grey-blackish	120487	812	817		.124	2.3	.05
			greenish, medium to coarse grained, clay sericite	120488	817	822		.122	<.3	.04
			alt with weak silification, some good fine diss	120489	822	827		.071	<.3	.09
			cpy in the matrix.	120490	827	832		.132	<.3	.14
				120491	832	837		.146	<.3	.07
289.47	292.40		RHYODACITE dk grey, fine to medium grained	120492	837	842		.193	<.3	.15
			strongly silicified in the upper part - strongly clay-	120493	842	847		.104	<.3	.10
			chlorite alt in the lower, sections of good diss and	120494	847	852		.263	<.3	.13
			coarse fracture filling cpy.	120495	852	857		.317	<.3	.18
				120496	857	862		.242	<.3	.11
292.40	293.67		BIOTITE-FELDSPAR-PORPHYRY light grey-greenish	120497	862	867		.455	<.3	.20
			strongly clay-sericite-chlorite alt, some cpy.	120498	867	872		.232	<.3	.12
				120499	872	877		.481	.8	.26
293.67	300.90		RHYODACITE light to dk grey, upper part extremly	*120500	877	882		.346	<.3	.24
			clay-sericite alt, lower moderately with some	120501	882	887		.336	<.3	.13
			silification, top and lower part strongly fractured	120502	887	892		.578	.9	.21
			with locally good cpy on fractures, pyrite ~2%	120503	892	897		.213	<.3	.13
				120504	897	902		.199	<.3	.08
300.90	303.10		BIOTITE-FELDSPAR-PORPHYRY light to	120505	902	907		.277	<.3	.12
			dk-grey, medium to coarse grained,	120506	907	912		.128	1.2	.06
			moderately clay-sericite alt. some weak	120507	912	917		.088	1.3	.04

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-20

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 9 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			silicification, qtz veing with some pyool cpy locally.	120508	917	922	5	.048	1.2	.06
				120509	922	927	5	.162	1.4	.08
				120510	927	932	5'	.212	.9	.10
293.10	306.93		RHYODACITE TUFF - MUDSTONE light grey, fine grained strongly clay-sericite alt'n section of chlorite rich sections weakly fractured with some cpy, locally fine discs cpy in the clastic matrix	120511	932	938.3	6.3	.144	1.4	.08
				120512	938.3	942.1	3.8	.243	1.3	.09
				120513	942.1	945.8	3.7	.224	1.1	.09
				120514	945.8	949.7	3.9	.246	.7	.13
				120515	949.7	9593	9.6	.265	1.5	.13
				120516	959.3	963.5	4.2	.136	.6	.04
			E.O.H	120517	963.5	969	5.5	.210	.4	.10
				120518	969	974	5'	.183	.9	.09
				120519	974	979	5'	.225	.8	.10
				120520	979	984	5'	.252	.4	.10
				120521	no sample		Ø			
				120522	984	987	3'	.208	.4	.07
				120523	987	994.4	7.41	.268	.7	.06
				120524	994.4	1000	5.1	.260	.9	.09
				120525	1000	1007	7'	.444	1.2	.19
				E.O.H						

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4673 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120001	.142	1.8	.03	DDH 95-17
E 120002	.582	12.2	.19	
E 120003	.166	.7	.33	
E 120004	.181	<.3	.10	
E 120005	.114	<.3	.03	
E 120006	.151	<.3	.06	
E 120007	.115	<.3	<.01	
E 120008	.292	2.6	.09	
E 120009	.082	<.3	.01	
E 120010	.173	<.3	.08	
RE E 120010	.179	<.3	.04	
RRE E 120010	.164	.3	.07	
E 120011	.305	1.3	.10	
E 120012	.160	1.1	.05	
E 120013	.103	<.3	.03	
E 120014	.156	.4	.04	
E 120015	.196	1.2	.01	
E 120016	.200	<.3	.08	
E 120017	.089	<.3	.04	
E 120018	.135	<.3	.02	
E 120019	.203	.5	.04	
E 120020	.155	<.3	.03	
RE E 120020	.157	.4	.07	
RRE E 120020	.152	<.3	.04	
E 120021	.230	1.6	.04	DDH 95-18
E 120022	.475	7.6	.20	
E 120023	.775	7.7	.31	
E 120024	.259	1.0	.09	
E 120025	.139	.8	.11	
E 120026	.181	.5	.03	
E 120027	.188	<.3	.29	
E 120028	.111	<.3	<.01	
E 120029	.276	1.1	.03	
E 120030	.244	1.8	.03	
E 120031	.189	<.3	.04	
E 120032	.258	.5	.03	
E 120033	.141	.3	.05	
STANDARD R-1/AU-1	.829	100.8	3.28	

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

DATE RECEIVED: NOV 14 1995 **DATE REPORT MAILED:** Nov 27/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120034	.130	.3	.07
E 120035	.205	.7	.12
E 120036	.321	.8	.05
E 120037	.419	2.3	.10
E 120038	.069	<.3	.03
E 120039	.106	.4	.06
E 120040	.189	<.3	.08
E 120041	.132	.7	.04
E 120042	.122	.3	.04
E 120043	.101	<.3	.04
E 120044	.081	<.3	.02
E 120045	.089	<.3	.08
RE E 120045	.090	<.3	.07
RRE E 120045	.088	<.3	.05
E 120046	.122	<.3	.07
E 120047	.206	.3	.07
E 120048	.082	<.3	.07
E 120049	.125	.7	.08
E 120050	.140	<.3	.11
E 120051	.123	<.3	.03
E 120052	.176	.7	.05
E 120053	.492	1.8	.11
E 120054	.208	.4	.10
E 120055	.028	<.3	.03
RE E 120055	.028	<.3	.01
RRE E 120055	.028	<.3	<.01
E 120056	.037	<.3	.01
E 120057	.017	<.3	.02
E 120058	.023	<.3	.02
E 120059	.015	<.3	.02
E 120060	.014	<.3	<.01
E 120061	.076	<.3	.01
E 120062	.132	.5	.06
E 120063	.123	<.3	.06
E 120064	.055	<.3	.04
E 120065	.075	<.3	.05
E 120066	.079	<.3	.04
STANDARD R-1/AU-1	.850	96.2	3.52

DH 95-18

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120067	.107	.5	.04
E 120068	.062	<.3	.02
E 120069	.129	<.3	.13
E 120070	.007	<.3	<.01
E 120071	.266	1.0	.11
E 120072	.183	.9	.06
E 120073	.007	<.3	.02
E 120074	.004	<.3	<.01
E 120075	.144	1.0	.05
E 120076	.130	1.0	.10
E 120077	.121	.3	.02
E 120078	.057	<.3	<.01
E 120079	.079	.4	.02
E 120080	.098	.5	.03
RE E 120080	.100	<.3	.03
RRE E 120080	.099	<.3	.03
E 120081	.071	.3	.01
E 120082	.166	2.4	.04
E 120083	.102	1.1	.02
E 120084	.077	.3	.03
E 120085	.067	.6	.02
E 120086	.049	.4	<.01
E 120087	.088	.3	.03
E 120088	.122	1.1	.09
E 120089	.132	.5	.06
E 120090	.136	1.1	.06
E 120091	.180	.9	.08
E 120092	.123	.8	.05
RE E 120092	.127	1.0	.06
RRE E 120092	.122	.9	.03
E 120093	.121	2.0	.06
E 120094	.113	1.2	.05
E 120095	.116	.7	.07
E 120096	.086	.6	.03
E 120097	.216	.8	.08
E 120098	.144	.3	.03
E 120099	.188	.3	.06
STANDARD R-1/AU-1	.858	97.6	3.45

DH95-18

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120100	.085	<.3	.03
E 120101	.005	<.3	<.01
E 120102	.089	<.3	<.01
E 120103	.165	<.3	.03
E 120104	.328	1.6	.08
E 120105	.251	.6	.08
E 120106	.170	.4	.05
E 120107	.394	2.1	.18
E 120108	.143	.8	.04
E 120109	.079	.6	<.01
E 120110	.122	<.3	.03
E 120111	.204	.9	.04
E 120112	.224	.9	.06
RE E 120112	.225	.5	.06
RRE E 120112	.225	1.0	.07
E 120113	.221	<.3	.15
E 120114	.142	<.3	.03
E 120115	.168	<.3	.03
E 120116	.021	<.3	<.01
E 120117	.121	<.3	.05
E 120118	.214	.3	.05
E 120119	.199	.4	.09
E 120120	.273	1.0	.06
E 120121	.168	<.3	.02
E 120122	.144	.3	.06
RE E 120122	.146	<.3	.06
RRE E 120122	.141	.5	.06
E 120123	.164	<.3	.05
E 120124	.248	.7	.03
E 120125	.198	.7	<.01
E 120126	.226	.5	.07
E 120127	.304	1.4	.08
E 120128	.296	.7	.10
E 120129	.133	.3	.06
E 120130	.133	<.3	.06
E 120131	.089	<.3	.06
E 120132	.115	<.3	.05
STANDARD R-1/AU-1	.832	95.3	3.46

DH95-18

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120133	.170	.7	.11
E 120134	.201	.7	.07
E 120135	.184	.7	.06
E 120136	.315	3.1	.26
E 120137	.287	1.7	.15
E 120138	.365	2.1	.18
E 120139	.312	1.4	.13
E 120140	.151	.3	.04
E 120142	.068	1.0	.01
RE E 120142	.067	<.3	.04
RRE E 120142	.066	<.3	.01
E 120143	.150	.7	.07
E 120144	.136	.3	.08
E 120145	.213	1.0	.10
E 120147	.132	1.0	.05
E 120148	.175	1.7	.05
E 120150	.093	.3	.03
E 120151	.084	.3	.04
E 120152	.136	.7	.05
E 120153	.123	.7	.04
E 120154	.156	1.4	<.01
RE E 120154	.158	1.4	.09
RRE E 120154	.158	2.1	.06
E 120155	.163	.7	.03
E 120156	.119	.3	.06
E 120157	.144	.7	.05
E 120158	.143	.3	.05
E 120159	.222	2.1	.08
E 120160	.195	1.0	.09
E 120161	.297	2.4	.09
E 120162	.884	34.0	.45
E 120163	.177	2.1	.07
E 120164	.082	.3	.01
E 120165	.125	.7	.01
STANDARD R-1/AU-1	.839	102.9	3.37

DH95-18

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120166	.067	.4	.04	
E 120167	.098	.3	.02	
E 120168	.102	.8	.06	
E 120169	.062	<.3	.04	
E 120170	.183	1.2	.09	
E 120171	.145	.7	.04	
E 120172	.202	1.1	.07	
E 120173	.171	.4	.05	✓ END DDH 95-18
E 120174	.263	.7	.08	
E 120340	.416	1.5	.13	DDH 95-20
E 120341	.096	5.9	.08	
E 120342	.014	<.3	.01	
E 120343	.006	<.3	<.01	
RE E 120343	.006	<.3	<.01	
RRE E 120343	.007	<.3	.01	
E 120344	.109	1.8	.52	
E 120345	.019	<.3	<.01	
E 120346	.016	<.3	.02	
E 120347	.136	.3	.06	
E 120348	.120	<.3	.03	
E 120349	.118	8.6	.04	
E 120350	.169	1.1	.04	
E 120351	.146	.4	.03	
E 120352	.137	1.0	.03	
E 120353	.179	.3	.03	
E 120354	.212	.3	.18	
RE E 120354	.218	<.3	.58	
RRE E 120354	.215	<.3	.10	
E 120355	.131	<.3	.05	
E 120356	.158	1.0	.06	
E 120357	.084	<.3	.03	
E 120358	.125	<.3	.05	
E 120359	.127	<.3	.06	
E 120360	.085	<.3	.11	
E 120364	.045	<.3	<.01	
E 120365	.085	<.3	.06	
E 120366	.092	<.3	.03	✓
STANDARD R-1/AU-1	.826	97.9	3.38	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120367	.106	.9	.05
E 120368	.082	<.3	.03
E 120369	.190	1.4	.05
E 120370	.137	1.4	.06
E 120371	.221	1.3	.09
E 120372	.462	2.5	.23
RE E 120372	.459	2.8	.68
RRE E 120372	.474	2.4	.16
E 120373	.196	1.3	.14
E 120374	.366	1.5	.21
E 120375	.510	3.5	.22
E 120376	.329	1.7	.09
STANDARD R-1/AU-1	.837	98.5	3.49

DH95-20

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4707 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120141	.096	.6	.02	DH95-8
E 120146	.125	.6	.03	
E 120149	.099	.8	.04	
E 120361	.060	<.3	.03	DDH95-20
E 120362	.071	.3	<.01	
E 120363	.096	.6	.05	
E 120377	.225	.9	.09	
E 120378	.130	<.3	<.01	
E 120379	.129	.5	.05	
E 120380	.162	.9	.05	
RE E 120380	.162	.9	.15	
RRE E 120380	.146	.5	.11	
E 120381	.184	.9	.04	
E 120382	.097	.5	.01	
E 120383	.057	.4	<.01	
E 120384	.085	1.0	.07	
E 120385	.139	.9	.02	
E 120386	.093	<.3	.06	
E 120387	.058	<.3	<.01	
E 120388	.077	.3	.03	
E 120389	.092	.6	.03	DH95-20
E 120390	.099	.3	.02	
RE E 120390	.101	.5	.02	
RRE E 120390	.102	.4	.04	
E 120391	.110	.8	.08	
E 120392	.124	<.3	.05	
E 120393	.074	<.3	<.01	
E 120394	.109	.7	.02	
E 120395	.197	.6	.11	
E 120396	.464	3.2	.11	
E 120397	.206	1.0	.07	
E 120398	.119	.6	.05	
E 120399	.214	1.6	.09	
E 120400	.114	<.3	.02	
E 120401	.111	.6	.02	
E 120402	.118	12.9	.02	
E 120403	.343	12.9	.08	
STANDARD R-1/AU-1	.845	97.4	3.45	✓

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

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120404	.110	.3	.05	
E 120405	.119	.6	.07	
E 120406	.100	.3	.18	
E 120407	.123	.6	.05	
E 120408	.244	.7	.15	
E 120409	.210	.8	.13	
E 120410	.194	.5	.09	
E 120411	.172	.3	.06	
E 120412	.184	.9	.07	
E 120413	.104	.3	.04	
E 120414	.111	.6	.05	
E 120415	.127	.9	.04	
RE E 120415	.127	1.0	.04	
RRE E 120415	.133	.8	.07	DH95-20
E 120416	.155	.5	.04	
E 120417	.281	1.2	.09	
E 120418	.226	.5	.43	
E 120419	.005	<.3	<.01	
E 120420	.108	.5	.02	
E 120421	.107	1.1	.02	
E 120422	.123	.6	.07	
E 120423	.132	.7	.04	
E 120424	.240	.9	.11	
E 120425	.432	1.8	.14	
RE E 120425	.429	1.4	.29	
RRE E 120425	.400	1.9	.17	
E 120426	.276	.9	.09	
E 120427	.136	.5	.06	
E 120428	.089	.8	.03	
E 120429	.388	1.2	.09	
E 120430	.272	1.1	.11	
E 120432	.030	.3	<.01	
E 120433	.555	4.5	.31	
E 120434	.343	2.0	.27	
E 120435	.313	.9	.16	
E 120436	.113	.3	.04	
E 120437	.091	.5	.02	
STANDARD R-1/AU-1	.828	98.2	3.37	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120438	.085	<.3	.02	
E 120439	.119	<.3	.03	
E 120440	.177	<.3	.05	
E 120441	.145	<.3	.04	
E 120442	.187	.3	.06	
E 120443	.164	<.3	.03	
E 120444	.220	<.3	.06	
E 120445	.006	<.3	<.01	
E 120446	.002	<.3	<.01	
E 120447	.131	<.3	.04	
E 120448	.282	.8	.10	
E 120449	.109	<.3	.02	
E 120450	.303	.8	.09	
RE E 120450	.304	.6	.10	
RRE E 120450	.304	<.3	.07	
E 120451	.289	.8	.09	DH95-30
E 120452	.413	1.1	.10	
E 120453	.220	.7	.08	
E 120454	.066	<.3	.01	
E 120455	.042	<.3	.01	
E 120456	.207	.5	.06	
E 120457	.267	1.1	.09	
E 120458	.299	<.3	.11	
E 120459	.259	<.3	.12	
E 120460	.204	.5	.07	
RE E 120460	.205	<.3	.08	
RRE E 120460	.204	<.3	.06	
E 120461	.157	<.3	.05	
E 120462	.242	.4	.08	
E 120463	.144	<.3	.06	
E 120464	.224	<.3	.08	
E 120465	.221	<.3	.09	
E 120466	.225	<.3	.09	
E 120467	.147	<.3	.10	
E 120469	.387	.9	.17	
E 120470	.337	.5	.22	
E 120471	.277	.6	.10	
STANDARD R-1/AU-1	.837	96.6	3.32	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120472	.260	<.3	.13	
E 120474	.157	<.3	.08	
E 120475	.103	<.3	.05	
E 120476	.096	<.3	.05	
E 120477	.076	<.3	.04	
E 120478	.078	<.3	.03	
E 120479	.189	<.3	.09	
E 120480	.058	<.3	.01	
E 120481	.094	<.3	.02	
E 120482	.143	<.3	.04	
E 120483	.492	.4	.23	
E 120485	.135	<.3	.09	
E 120486	.168	<.3	.08	DH95-20
E 120487	.124	<.3	.05	
RE E 120487	.123	<.3	.05	
RRE E 120487	.123	<.3	.03	
E 120488	.122	<.3	.04	
E 120489	.071	<.3	.09	
E 120490	.132	<.3	.14	
E 120491	.146	<.3	.07	
E 120492	.193	<.3	.15	
E 120493	.104	<.3	.10	
E 120494	.263	<.3	.13	
E 120495	.317	<.3	.18	
E 120496	.242	<.3	.11	
E 120497	.453	<.3	.20	
RE E 120497	.451	.4	.27	
RRE E 120497	.448	.7	.23	
E 120498	.232	<.3	.12	
E 120499	.481	.8	.26	
E 120500	.346	<.3	.24	
E 120501	.326	<.3	.13	
E 120502	.578	.9	.21	
E 120503	.213	<.3	.13	
E 120504	.199	<.3	.08	
E 120505	.277	<.3	.12	✓
STANDARD R-1/AU-1	.839	98.1	3.59	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120506	.128	1.2	.06	DH95-20
E 120507	.088	1.3	.04	
E 120508	.048	1.2	.06	
E 120509	.162	1.4	.08	
E 120510	.212	.9	.10	
E 120511	.144	1.4	.08	
E 120513	.224	1.1	.09	
E 120514	.246	.7	.13	
E 120515	.265	1.5	.13	
RE E 120515	.270	1.3	.17	
RRE E 120515	.264	1.5	.19	
E 120516	.136	.6	.04	
E 120517	.210	.4	.10	
E 120518	.183	.9	.09	
E 120519	.225	.8	.10	
E 120520	.252	.4	.10	
STANDARD R-1/AU-1	.842	94.4	3.51	✓

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4771 Page 1
10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120431	.208	1.6	.07	DH95-20
E 120468	.156	.8	.07	
E 120473	.155	.3	.05	
E 120484	.299	1.4	.09	
E 120512	.243	1.3	.09	
E 120522	.208	.4	.07	DH95-20
E 120523	.268	.7	.06	
E 120524	.260	.9	.09	
E 120525	.444	1.2	.19	
E 120800	.019	<.3	.02	DDH 95-23
E 120801	.025	<.3	.01	
E 120802	.027	.4	<.01	
E 120803	.034	.4	.01	
RE E 120803	.034	.5	.03	
RRE E 120803	.034	.6	.07	
E 120804	.023	<.3	<.01	
E 120805	.023	.3	<.01	
E 120806	.045	.3	.02	
E 120807	.028	<.3	<.01	
E 120808	.027	.7	.01	
E 120809	.121	.4	.10	
E 120810	.031	.3	<.01	
E 120811	.036	.5	<.01	
E 120812	.032	.3	<.01	
E 120813	.058	<.3	.02	DH95-23
RE E 120813	.056	.3	<.01	
RRE E 120813	.063	<.3	<.01	
E 120814	.053	.9	<.01	
E 120815	.039	<.3	<.01	
E 120816	.051	.3	<.01	
E 120817	.055	<.3	.01	
E 120818	.072	.5	.02	
E 120819	.057	.6	.04	
E 120820	.031	.9	<.01	
E 120821	.040	.5	.02	
E 120822	.077	.7	.03	
E 120823	.048	.4	<.01	
STANDARD R-1/AU-1	.836	96.9	3.50	

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

DATE RECEIVED: NOV 22 1995 **DATE REPORT MAILED:** Nov 28/95 **SIGNED BY**............D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

95-4770R

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL

HOLE No. DDH-95-21

DIP TEST		
	Angle	
Footage	Reading	Corrected
127.10 m	65°	
303.88 m	62°	

Hole No. DDH95-21 Sheet No. 1 of 10
Section
Date Begun NOV 06 1995
Date Finished NOV 09 1995
Date Logged

Lot. AT DDH 95-16
Dep.
Bearing 200°
Elev. Collar

Total Depth 303.83
Logged By LES DEMCZUK
Claim -70°
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
0.00	3.65		CASING	120526	12	17	.5'	.858	5.4	.77
				120527	17	27	10'	.638	5.5	.36
3.65	24.05		INTRUSIVE BRECCIA light grey-greenish,	120528	27	32	5'	1.211	6.8	.94
			strongly clay-sericite alt. BFP and volcanic	120529	32	37	5'	.723	4.4	.33
			fragments cemented by clay and sulphides,	120530	37	42	5'	.881	4.6	.14
			sections of massive pyrite and large blebs of	120531	42	47	5'	.746	4.3	.15
			cpy, good cpy throughout, bleached appearance	120532	47	52	5'	.838	5.4	.09
			upper part strongly fractured and oxidized	120533	52	57	5'	.720	3.1	.55
				120534	57	62	5'	.272	1.6	.04
24.05	32.61		RHYODACITE dk to light grey, fine grained	120535	62	67	5'	.445	3.8	.17
			upper part moderately brecciated with weak clay	120536	67	72	5'	.638	4.4	.28
			alteration and silicification, lower strongly clay-	120537	72	78.9	6.9	.581	1.7	.38
			sericite alt moderately microfractured with	120538	78.9	87	8.1	.094	1.0	.05
			pyrite ~ 3% and locally good cpy.	120539	87	92	5'	.084	.8	.03
				120540	92	97	5'	.167	.7	.08
32.61	33.83		BIOTITE-FELDSPAR-PORPHYRY DYKE	120541	97	102	5'	.162	1.1	.05
			in dk grey fine matrix large sericite alt plagioclase	120542	102	107	5'	.206	1.3	.12
			strongly clay alt, tr. of sulphides.	120543	107	111	4'	.074	<.3	.02
				120544	111	116	5'	.055	.4	.01
33.83	37.70		BRECCIA BFP fragments in strongly	120545	116	121	5'	.360	2.3	.26
			brecciated rhyodacite, strongly clay	120546	121	126	5'	.458	2.6	.06

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-21

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-21 Sheet No. 2 of 10
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
			Sericite alt, large blebs of cp. on fractures	120547	126	130.9	5	.405	1.4	.19
			or in open vugs, pyrite ~ 5-7 %	120548	130.9	137	6	.096	.6	.03
				120549	137	142	5	.248	1.2	.19
39.90	52.70		RHYODACITE light to medium grey, upper part	120550	142	147	5	.176	.7	.06
			strongly clay alt, weakly to moderately silicified	120551	147	152	5	.117	.9	.04
			with clay on fractures, increasing silicification down	120552	152	157	5	.127	.8	.04
			hole, bottom part strongly clay alt. locally fracture	120553	157	162	5	.116	.6	.05
			filling or disseminated pyrite ~ 3%	120554	162	167	5	.198	.8	.07
				120555	167	172.9	5.9	.104	.8	.03
52.70	54.46		BIOTITE-FELDSPAR-PORPHYRY DYKE	120556	172.9	178.6	5.7	.047	.5	<.01
			light grey, aphanitic, coarse feldspar strongly	120557	178.6	187	8.4	.125	.5	.06
			clay sericite alt some pyrite on fractures	120558	187	191.2	4.2	.127	.9	.03
			< 0.5%	120559	191.2	197	5.8	.150	.7	.07
				120560	197	202	5	.191	<.3	.22
54.46	58.28		RHYODACITE light grey strongly clay -	120561	202	207	5	.140	<.3	.04
			sericite alt (soft) disseminated fracture filling	120562	207	211.1	4.1	.361	1.5	.03
			pyrite ~ 5 %	120563	211.1	217	5.9	.339	2.3	.13
				120564	217	222	5	.641	3.4	.33
58.28	64.36		BIOTITE-FELDSPAR-PORPHYRY-FRAGMENTAL	120565	222	227	5	.805	4.2	.08
			light grey strongly clay-sericite alt BFP with volca	120566	227	232	5	.301	1.9	.13
			nic fragments, 62.00-62.79 lighter alt sedim	120567	232	237	5'	1.367	7.3	.644

DIAMOND DRILL RECORD

PROPERTY ______________________ HOLE No. DDH 95-21

20568
120569 5' .364 2.1 .13 / .451 1.6 .14

DIP TEST		
Footage	Angle Reading	Angle Corrected

Hole No. DDH 15-21 Sheet No. 3 of 10

Section ______ Date Begun ______ Date Finished ______

Lat. ______ Dep. ______ Bearing ______ Elev. Collar ______

Total Depth ______ Logged By ______ Claim ______ Core Size ______

From	To	Description	Sample	From	To	Length	Cu %	Ag gm/t	Au gm/t
		... alt in the upper part, increase in strongly	120570	247	252	[illegible]	.235	1.3	.08
		silicification from the middle to strong silicification	120571	252	257	5'	.154	.5	.08
		and bintization on the bottom; strongly fractured	120572	257	263.3	6.?	.251	.8	.13
		with section of weak brecciatition with	120573	263.3	268	4.7	.058	<.3	.06
		good large blebs of cpy, some fine diss	120574	268	277	9'	.057	.3	.05
		cpy in the upper part.	120575	277	282	5'	.121	<.3	.10
[illegible].17	98.30		120576	282	287	5'	.158	.8	.09
		BIOTITE FELDSPAR-PORPHYRY light to	120577	287	292	5'	.338	6.2	.13
		dk grey, moderately to strongly clay-sericite alt	120578	292	297	5'	.050	<.3	.07
		some chloritization, narrow sections of	120579	297	302	5'	.062	<.3	.04
		...ite alt and silicification, weakly ...	120580	302	307	5'	.136	<.3	.07
		fine cpy on micro-fractures, bottom weakly	120581	307	312	5'	.257	.4	.11
		fractured with large blebs of cpy and calcite	120582	312	317	5'	1.512	4.3	1.00
		pyrite ~ 3%	120583	317	322.5	[illegible]	.800	2.4	.16
	131.06		120584	322.5	327	4.5'	.557	1.7	.21
		RHYODACITE light grey - upper part blackish	120585	327	332	5'	1.086	1.8	.64
		(strong biotization), fine grained, some plagioclase	120586	332	337	5'	.129	<.3	.09
		moderately Sm:te alt, mostly moderately pervasively	120587	337	342	5'	.238	.8	.27
			120588	342	347	5'	.238	.4	.15

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-21

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 10 Lot. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			silicified, moderately to strongly fractured	120589	347	352	5'	.376	1.2	.10
			with sections of weak brecciation, specks or	120590	352	357	5'	.384	1.1	.12
			cpy blebs on fractures, very good coarse	120591	357	362	5'	.669	4.1	.15
			grained cpy mineralization 109.22 - 110.15 BFP	120592	362	367	5'	1.284	6.8	.24
			dyke, From 116 decrease in wide fracturing increase	120593	367	372	5'	.852	4.3	.26
			in good fine diss or micro-fractures filling	120594	372	377	5'	1.883	6.2	.55
			c/f, pyrite 2-3%	120595	377	382	5'	.804	2.6	.26
				120596	382	387	5'	.915	3.9	.30
131.46	162.40		BIOTITE-FELDSPAR-PORPHYRY white-black	120597	387	392	5'	.426	1.2	.17
			strongly clay-sericite alt. with biotitic matrix	120598	392	397	5'	.335	.6	.14
			locally greenish, (soft), massive, locally	120599	397	402	5'	.207	1.1	.12
			some diss cpy on micro-fractures, increase	120600	402	407	5'	.276	.6	.10
			in wider fracturing with qtz veining and cpy content	120601	407	412	5'	.371	1.1	.28
			down the hole	120602	412	417	5'	.400	.9	.20
				120603	417	422	5'	.158	<.3	.05
162.40	194.40		RHYODACITE light-dk grey-blackish, fine	120604	422	427	5'	.358	1.0	.34
			grained strongly biotite alt with moderate overpri-	120605	427	430	3'	.207	<.3	.14
			nting silicification, locally some clay on fractures,	120606	430	437	7'	.158	.3	.06
			strongly micro-fractured, upper and middle weakly	120607	437	442	5'	.091	<.3	.02
			brecciated with BFP? fragments, good diss and	120608	442	447	5'	.097	<.3	.06
			fracture filling with locally large blebs cpy	120609	447	452	5'	.042	<.3	.01

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-21

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 10 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
			193.30 - 194.40 strongly silicified aspite - rhyolite	120610	452	457	5'	.071	<.3	.04
				120611	457	462	5'	.075	<.3	.03
194.40	196.74		BIOTITE - FELDSPAR - PORPHYRY white-black	120612	462	467	5'	.093	<.3	.05
			completely clay-sericite with some chlorite alt	120613	467	472	5'	.125	<.3	.69
			(soft), tr. of pyrite	120614	472	477	5'	.119	<.3	.06
				120615	477	482	5'	.065	<.3	.02
196.74	237.90		RHYOLITE light to dk grey mostly siliceous	120616	482	487	5'	.092	<.3	.04
			fine grained, section of clay-sericite alt. but	120617	487	492	5	.073	<.3	.04
			mostly strongly biotite alt with some silicification	120618	492	497	5	.116	<.3	.06
			strongly micro-fractured, good diss and	120619	497	502	5'	.065	<.3	.07
			fracture filling cpy. occ some carbonate on	120620	502	507	5'	.170	<.3	.09
			fractures, 197.75 fault zone, stronger fine	120621	507	512	5'	.152	.5	.05
			diss cpy associate with strong biotite alt.	120622	512	517	5'	.143	.3	.12
			234.50 - 238 section of strong biotite alt. and	120623	517	522	5'	.068	<.3	.03
			extremely good micro-fracture filling cpy	120624	522	527	5'	.093	<.3	.04
				120625	527	532.8	5.8	.165	.6	.07
237.90	255.80		BIOTITE - FELDSPAR - PORPHYRY dk grey	120626	532.8	537	4.2	.220	<.3	.08
			black, coarse grained, strongly brecciated	120627	537	542	5'	.237	.6	.10
			with rhyolocite fragments in the upper part,	120628	542	547	5'	.159	<.3	.04
			massive in the middle with strongly microfractured	120629	647	552	5'	.315	.9	.13
			at 40-50° TCA sections and good cpy, good diss	120630	552	557	5'	.231	.3	.03

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-21

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 6 of 10 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			cpy throughout. pyrite < 0.5%	120631	557	562	5'	.162	.6	.1
				120632	562	567	5'	.396	1.0	.12
255.8	256.69		RHYODACITE light-dk grey, fine grained strongly	120633	567	572	5'	.218	.4	.06
			silicified, massive, extremely good ~1% diss	120634	572	577	5'	.246	<.3	.10
			cpy and some fracture fillings as well.	120635	557	562	5'	.639	.5	.29
				120636	562	567	5'	.588	1.7	.33
256.9	258.01		BIOTITE-FELDSPAR-PORPHYRY light grey-greenish,	120637	567	572	5'	.550	1.1	.20
			coarse grained, strongly clay-sericite-chlorite	120638	572	577	5'	.485	1.1	.21
			alt. (soft) only tr. of sulphides.	120639	577	582	5'	.259	1.7	.07
				120640	582	587	5'	.262	1.7	.07
258.01	260.66		RHYODACITE TUFF light grey, reddish strongly	120641	587	592	5'	.097	<.3	.04
			brecciated and clay-sericite alt in the upper	120642	592	597	5'	.196	.6	.06
			part with some sulphides, strongly micro-	120643	597	602	5'	.298	1.2	.05
			fractured and moderately silicified with good	120644	602	607	5'	.201	.5	.11
			cpy in the lower. lower contact sharp at	120645	607	612	5'	.149	<.3	.07
			46° TC.A.	120646	612	617	5'	.654	.3	.04
				120647	617	622	5'	.257	.4	.08
260.66	265.75		BIOTITE-FELDSPAR-PORPHYRY dk grey to blackish,	120648	622	627	5'	.161	<.3	.09
			coarse grained, moderately sericite-chlorite alt. strong	120649	627	632	5'	.217	.7	.13
			distinction lower part fractured with hematite	120650	632	637.7	5.7	.358	.6	.15
			veins and weakly silicified, locally diss and	120651	637.7	645.4	7.7	.267	.6	.12

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-21

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 7 of 10 Lot. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
			and fracture filling cpy, increase in pyrite ~3-5%	120652	645.4	652	6.6	1.537	7.3	.57
				120653	652	657	5'	.323	2.2	.13
265.35	278.40		RHYODACITE TUFF light-dk grey locally	120654	657	662	5'	.961	2.7	.42
			greenish or blackish, weakly clay-sericite alt with overprinting	120655	662	667	5'	.191	<.3	2.67
			silicification, increase to strong silicification in the lower	120656	667	672	5'	.194	.5	.11
			part, strongly fractured, some qtz veins, locally carbonate	120657	672	677	5'	.202	<.3	.07
			on fractures, locally good fracture filling and	120658	677	682	5'	.161	<.3	.09
			diss. cpy pyrite < 5%	120659	682	687	5'	.148	.5	.07
				120660	687	692	5'	.122	.5	.03
278.40	303.83		BIOTITE-FELDSPAR-PORPHYRY light-dk grey	120661	692	697	5'	.258	.7	.13
			locally greenish or blackish, coarse grained, upper	120662	697	702	5'	.243	.5	.22
			and lower part strongly clay-sericite-chlorite	120663	702	707	5'	.09	<.3	.03
			alt. middle strongly silicified (fresh appearance)	120664	707	712	5'	.09	.4	<.01
			From 297.40 -298.80 strongly broken-gouge BFP	120665	712	717	5'	.16	.6	.02
			fault zone, From 298.80 strongly sericitic	120666	717	723	6'	.081	.5	<.01
			with carbonate on fractures and some pyrite	120667	723	727	4'	.121	<.3	<.01
			some diss and fracture filling cpy mineral	120668	727	732	5'	.110	.4	.03
			in the upper and middle part.	120669	732	737	5'	.11	.5	.03
				120670	737	742	5'	.115	.5	.6
			E.O.H.	120671	742	747	5'	.074	<.3	<.01
				120672	747	752	5'	.095	.4	.02

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-21

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 8 of 10
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
				120673	752	757	5'	.181	.4	.05
				120674	757	762	5'	.063	<.3	.03
				120675	762	767	5'	.018	.5	.03
				120676	767	772	5'	.432	1.5	.19
				120677	772	777	5'	.616	1.8	.32
				120678	777	780.5	3.5'	.610	1.9	.29
				120679	780.5	787	6.5'	.313	.8	.18
				120680	787	792	5'	.181	.4	.08
				120681	792	797	5'	.189	.4	.12
				120682	797	802	5'	.172	<.3	.19
				120683	802	807	5'	.070	<.3	.01
				120684	807	812	5'	.190	<.3	.15
				120685	812	817	5'	.393	.7	.21
				120686	817	822	5'	.266	<.3	.12
				120687	822	827	5'	.530	.3	.21
				120688	827	839.2	12.2	.509	.3	.25
				120689	839.2	842.1	2.9	.545	.9	.29
				120690	842.1	846.5	4.4	.201	1.2	.07
				120691	846.5	852	5.5'	.260	.9	.12
				120692	852	855.2	3.2	.424	1.2	.18
				120693	855.2	862	6.8	.194	<.3	.07

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-21

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-21 Sheet No. 9 of 10
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
				120694	862	867	5'	.219	<.3	.10
				120695	867	871.9	4.9	.205	<.3	.12
				120696	871.9	877	5.1	.278	1.4	.13
				120697	877	882	5'	.318	1.1	.17
				120698	882	887	5'	.505	.9	.36
				120699	887	892	5'	.275	1.2	.14
				120700	892	897	5'	.316	1.0	.25
				120701	897	902	5'	.157	.6	.06
				120702	902	907	5'	.265	.8	.13
				120703	907	913.4	6.4	.448	.7	.21
				120704	913.4	917	4.4	.091	<.3	.03
				120705	917	922	5'	.124	.3	.05
				120706	922	927	5'	.084	<.3	.03
				120707	927	932	5'	.051	<.3	.07
				120708	932	937	5'	.048	.6	.05
				120709	937	942	5'	.067	.5	.03
				120710	942	947	5'	.090	.6	.06
				120711	947	952	5'	.111	<.3	.05
				120712	952	957	5'	.059	.3	.03
				120713	957	962	5'	.129	1.1	.03
				120714	962	967	5'	.318	1.1	.08

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-21

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-21 Sheet No. 10 of 10
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t.
				120715	967	972	5'	.210	.5	.06
				120716	972	977	5'	.101	.4	.04
				120717	977	982	5'	.047	<.3	.02
				120718	982	987	5'	.102	<.3	.08
				120719	987	997	5'	.055	.4	.02
				E.O.H						

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4770 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120526	.858	5.4	.77	DDH 95-21
E 120527	.638	5.5	.36	
E 120528	1.211	6.8	.94	
E 120529	.723	4.4	.33	
E 120530	.881	4.6	.14	
E 120531	.746	4.3	.15	
E 120532	.838	5.4	.09	
E 120533	.720	3.1	.55	
E 120534	.272	1.6	.04	
E 120535	.445	3.8	.17	
E 120536	.638	4.4	.28	
E 120537	.581	1.7	.05	
RE E 120537	.587	1.9	.25	
RRE E 120537	.542	1.9	.38	
E 120538	.094	1.0	.05	
E 120539	.084	.8	.03	
E 120540	.167	.7	.08	
E 120541	.162	1.1	.05	
E 120542	.206	1.3	.12	
E 120543	.074	<.3	.02	
E 120544	.055	.4	.01	
E 120545	.360	2.3	.26	
E 120546	.458	2.6	.06	
E 120547	.405	1.4	.19	
RE E 120547	.399	1.9	.13	
RRE E 120547	.393	1.8	.06	
E 120548	.096	.6	.03	DH95-21
E 120549	.248	1.2	.19	
E 120550	.176	.7	.06	
E 120551	.117	.9	.04	
E 120552	.127	.8	.04	
E 120553	.116	.6	.05	
E 120554	.198	.8	.07	
E 120555	.104	.8	.03	
E 120556	.047	.5	<.01	
E 120557	.125	.5	.06	
E 120558	.127	.9	.03	
STANDARD R-1/AU-1	.840	97.4	3.47	

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

DATE RECEIVED: NOV 22 1995 **DATE REPORT MAILED:** Nov 24/95 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120559	.150	.7	.07	
E 120560	.191	<.3	.22	
E 120561	.140	<.3	.04	
E 120562	.361	1.5	.03	
E 120563	.339	2.3	.13	
E 120564	.641	3.4	.33	
E 120565	.805	4.2	.08	
E 120566	.301	1.9	.13	
E 120567	1.367	7.3	.44	
E 120568	.451	1.6	.14	
E 120569	.364	2.1	.13	
E 120570	.235	1.3	.08	
E 120571	.154	.5	.08	
E 120572	.251	.8	.08	
RE E 120572	.249	.5	.13	
RRE E 120572	.242	.4	.13	
E 120573	.058	<.3	.06	
E 120574	.057	.3	.05	DH95-21
E 120575	.121	<.3	.10	
E 120576	.158	.8	.09	
E 120577	.338	6.2	.13	
E 120578	.050	<.3	.07	
E 120579	.062	<.3	.04	
E 120580	.136	<.3	.07	
E 120581	.257	.4	.11	
E 120582	1.486	4.1	.41	
RE E 120582	1.512	4.3	1.00	
RRE E 120582	1.451	4.1	.68	
E 120583	.800	2.4	.16	
E 120584	.557	1.7	.21	
E 120585	1.086	1.8	.64	
E 120586	.129	<.3	.09	
E 120587	.238	.8	.27	
E 120588	.238	.4	.15	
E 120589	.376	1.2	.10	
E 120590	.384	1.1	.12	
E 120591	.669	4.1	.15	
STANDARD R-1/AU-1	.853	95.9	3.45	✓

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120592	1.284	6.8	.24	
E 120593	.852	4.3	.26	
E 120594	1.883	6.2	.55	
E 120595	.804	2.6	.26	
E 120596	.915	3.9	.30	
E 120597	.426	1.2	.17	
E 120598	.335	.6	.14	
E 120599	.207	1.1	.12	
E 120600	.276	.6	.10	
E 120601	.371	1.1	.28	
E 120602	.400	.9	.20	
E 120603	.158	<.3	.05	
E 120604	.355	1.1	.13	
RE E 120604	.358	1.0	.34	
RRE E 120604	.358	1.2	.14	
E 120605	.207	<.3	.14	
E 120606	.158	.3	.06	
E 120607	.091	<.3	.02	
E 120608	.097	<.3	.06	
E 120609	.042	<.3	.01	
E 120610	.071	<.3	.04	DH95-21
E 120611	.075	<.3	.03	
E 120612	.093	<.3	.05	
E 120613	.125	<.3	1.69	
E 120614	.119	<.3	.06	
RE E 120614	.120	<.3	.04	
RRE E 120614	.119	<.3	.03	
E 120615	.065	<.3	.02	
E 120616	.092	<.3	.04	
E 120617	.073	<.3	.04	
E 120618	.126	<.3	.06	
E 120619	.065	<.3	.07	
E 120620	.170	<.3	.09	
E 120621	.152	.5	.05	
E 120622	.143	.3	.12	
E 120623	.068	<.3	.03	
E 120624	.093	<.3	.04	
STANDARD R-1/AU-1	.829	96.1	3.56	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	Au** gm/t	
E 120625	.165	.6	.07	-	
E 120626	.220	<.3	.08	-	
E 120627	.237	.6	.10	-	
E 120628	.159	<.3	.04	-	
E 120629	.315	.9	.13	-	
E 120630	.231	.3	.03	-	
E 120631	.162	.6	.10	-	
E 120632	.396	1.0	.12	-	
E 120633	.218	.4	.06	-	
E 120634	.246	<.3	.10	-	DH95-21
E 120635	.639	.5	.29	-	
E 120636	.588	1.7	.33	-	
E 120637	.550	1.1	.20	-	
E 120638	.485	1.1	.21	-	
E 120639	.259	<.3	.07	-	
RE E 120639	.265	<.3	.05	-	
RRE E 120639	.271	.8	.06	-	
E 120640	.262	1.7	.07	-	
E 120641	.097	<.3	.04	-	
E 120642	.196	.6	.06	-	
E 120643	.298	1.2	.05	-	
E 120644	.201	.5	.11	-	
E 120645	.149	<.3	.07	-	
E 120646	.154	.3	.04	-	
E 120647	.257	.4	.08	-	
E 120648	.161	<.3	.09	-	
E 120649	.217	.7	.13	-	
RE E 120649	.216	<.3	.08	-	
RRE E 120649	.215	.5	.10	-	
E 120650	.358	.6	.15	.16	
E 120651	.267	.6	.12	.13	
E 120652	1.537	7.3	.57	.44	
E 120653	.323	2.2	.13	.11	
E 120654	.961	2.7	.42	.34	
E 120655	.191	<.3	2.67	.14	
E 120656	.194	.5	.11	.08	
E 120657	.202	<.3	.07	.09	
STANDARD R-1/AU-1	.836	102.7	3.42	-	✓

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120658	.161	<.3	.09
E 120659	.148	.5	.07
E 120660	.122	.5	.03
E 120661	.258	.7	.13
E 120662	.243	.5	.22
E 120663	.090	<.3	.03
E 120664	.090	.4	<.01
E 120665	.160	.6	.02
E 120666	.081	.5	<.01
E 120667	.121	<.3	<.01
RE E 120667	.119	.3	<.01
RRE E 120667	.120	.5	<.01
E 120668	.110	.4	.03
E 120669	.110	.5	.03
E 120670	.115	.5	.60
E 120671	.074	<.3	<.01
E 120672	.095	.4	.02
E 120673	.181	.4	.05
E 120674	.063	<.3	.03
E 120675	.018	.5	.03
E 120676	.432	1.5	.19
E 120677	.616	1.8	.32
E 120678	.610	1.9	.29
E 120679	.313	.8	.18
E 120680	.181	.4	.08
E 120681	.189	.4	.12
E 120682	.172	<.3	.19
E 120683	.070	<.3	.01
RE E 120683	.071	.3	.04
RRE E 120683	.071	<.3	.03
E 120684	.190	<.3	.15
E 120685	.393	.7	.21
E 120686	.266	<.3	.12
E 120687	.530	.3	.21
E 120688	.509	.3	.25
E 120689	.545	.9	.29
E 120690	.201	1.2	.07
STANDARD R-1/AU-1	.825	97.0	3.47

DH95-21

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120691	.260	.9	.12
E 120692	.424	1.2	.18
E 120693	.194	<.3	.07
E 120694	.219	<.3	.10
E 120695	.205	<.3	.12
E 120696	.278	1.4	.13
E 120697	.318	1.1	.17
E 120698	.505	.9	.36
E 120699	.275	1.2	.14
E 120700	.316	1.0	.25
E 120701	.157	.6	.06
E 120702	.256	.8	.11
RE E 120702	.255	.7	.13
RRE E 120702	.265	.4	.11
E 120703	.448	.7	.21
E 120704	.091	<.3	.03
E 120705	.124	.3	.05
E 120706	.084	<.3	.03
E 120707	.051	<.3	.07
E 120708	.048	.6	.05
E 120709	.067	.5	.03
E 120710	.090	.6	.06
E 120711	.111	<.3	.05
E 120712	.057	<.3	.03
RE E 120712	.059	.3	<.01
RRE E 120712	.057	<.3	.01
E 120713	.129	1.1	.03
E 120714	.318	1.1	.08
E 120715	.210	.5	.06
E 120716	.101	.4	.04
E 120717	.047	<.3	.02
E 120718	.102	<.3	.08
E 120719	.055	.4	.02
STANDARD R-1/AU-1	.839	93.8	3.40

DH95-21

✓

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4770R Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	+Au gm/t	+100 gm	-Au gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
E 120526	521	.51	5.8	.23	.01	.25	-
E 120527	553	.15	25.1	.47	<.01	.47	-
E 120528	571	2.40	9.6	.61	.06	.72	-
E 120529	571	.21	24.6	.17	<.01	.17	-
E 120530	536	.77	26.0	.35	.01	.37	-
E 120531	531	.08	14.6	.26	<.01	.26	-
E 120532	577	.07	21.0	.11	<.01	.11	-
E 120533	544	.05	15.6	.23	<.01	.23	-
E 120534	567	.06	27.0	.06	<.01	.06	-
E 120535	558	.08	20.0	.07	<.01	.07	-
E 120536	540	.26	29.7	.16	<.01	.17	-
E 120537	543	.63	17.0	.12	.02	.16	-
E 120566	501	.09	8.1	.16	<.01	.16	-
E 120567	550	.15	9.0	.38	<.01	.38	-
E 120581	565	.05	19.4	.36	<.01	.36	-
E 120582	556	.14	7.3	.51	<.01	.51	-
E 120583	523	1.27	24.7	.29	.03	.35	-
E 120584	532	.07	8.6	.31	<.01	.31	-
E 120585	609	.82	4.7	.53	.02	.56	.49
E 120586	540	.04	14.0	.12	<.01	.12	-
E 120587	598	.06	11.5	.11	<.01	.11	-
E 120588	511	.08	22.9	.15	<.01	.15	-
E 120589	552	.15	19.7	.25	<.01	.25	-
E 120590	580	.14	24.4	.06	<.01	.06	-
E 120591	550	.58	10.3	.19	.01	.21	-
E 120592	640	6.64	16.9	.34	.19	.64	-
E 120593	592	1.01	18.5	.51	.02	.54	-
E 120594	560	.12	9.7	.52	<.01	.52	-

DH 95-21

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: DEC 2 1996 DATE REPORT MAILED: Dec 16/96 SIGNED BY. D. Toye ,D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data ✓ FA

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4770R Page 2

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	+Au gm/t	+100 gm	-Au gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
E 120595	557	.12	14.8	.29	<.01	.29	-
E 120596	526	.28	7.4	.28	.01	.30	-
E 120597	522	.11	13.4	.20	<.01	.20	-
E 120598	576	.12	17.3	.15	<.01	.15	-
E 120599	580	1.34	16.7	.41	.03	.46	-
E 120600	519	.12	16.6	.16	<.01	.16	-
E 120601	573	.10	12.5	.25	<.01	.25	-
E 120602	545	.08	11.4	.36	<.01	.36	-
E 120603	533	.09	16.7	.10	<.01	.10	-
E 120604	527	.07	14.6	.22	<.01	.22	-
E 120605	543	.10	18.6	.09	<.01	.09	-
E 120613	544	.05	13.2	.04	<.01	.04	-
E 120631	528	.07	19.6	.11	<.01	.11	-
E 120632	587	.08	18.5	.13	<.01	.13	-
E 120633	537	.03	19.5	.12	<.01	.12	-
E 120634	596	.10	27.7	.12	<.01	.12	-
E 120635	580	.20	18.7	.24	<.01	.24	-
E 120636	596	.11	15.7	.41	<.01	.41	-
E 120637	539	.07	15.6	.22	<.01	.22	.19
E 120638	552	.24	13.3	.20	<.01	.21	-
E 120649	521	.07	15.6	.11	<.01	.11	-
E 120650	509	.08	19.3	.18	<.01	.18	-
E 120651	537	.05	12.5	.15	<.01	.15	-
E 120652	540	.26	21.8	.54	<.01	.54	-
E 120653	596	.06	16.1	.15	<.01	.15	-
E 120654	561	2.31	12.8	.39	.06	.50	-
E 120655	535	<.01	11.3	.11	<.01	.11	-
E 120656	562	.02	15.0	.06	<.01	.06	-

DH 95-21

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: DEC 2 1996 DATE REPORT MAILED: Dec 16/96 SIGNED BY. D. Toye .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA YMG

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4770R Page 3

10th Floor - Princess Bui, Vancouver BC V6B 6W

SAMPLE#	S.Wt gm	+Au gm/t	+100 gm	-Au gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
E 120676	576	.53	13.1	.20	.01	.22	-
E 120677	573	.17	14.3	.24	<.01	.24	-
E 120678	566	.19	20.6	.32	<.01	.32	-
E 120679	557	.06	12.9	.17	<.01	.17	-
E 120680	485	.05	9.1	.08	<.01	.08	-
E 120681	520	.27	23.0	.11	.01	.13	-
E 120682	567	<.01	14.1	.14	<.01	.14	-
E 120683	525	.04	18.2	<.01	<.01	<.01	-
E 120684	526	.06	24.6	.09	<.01	.09	-
E 120685	580	.16	23.7	.20	<.01	.20	-
E 120686	573	.10	22.1	.08	<.01	.08	-
E 120687	580	.19	23.7	.20	<.01	.20	-
E 120688	562	.15	15.7	.31	<.01	.31	-
E 120689	576	.09	15.8	.22	<.01	.22	-
E 120690	546	.08	25.4	.11	<.01	.11	-
E 120691	579	.06	15.4	.08	<.01	.08	.10
E 120692	540	.17	18.4	.26	<.01	.26	-
E 120693	594	.11	25.6	.07	<.01	.07	-
E 120694	613	.11	15.0	.14	<.01	.14	-
E 120695	610	.09	24.3	.13	<.01	.13	-
E 120696	620	.10	22.2	.23	<.01	.23	-
E 120697	588	.10	18.3	.22	<.01	.22	-
E 120698	588	.24	22.4	.39	<.01	.39	-
E 120699	523	.06	10.0	.15	<.01	.15	-
E 120700	560	.11	17.4	.25	<.01	.25	-
E 120701	628	.06	17.7	.03	<.01	.03	-
E 120702	654	.09	25.5	.11	<.01	.11	-
E 120703	607	.11	14.5	.24	<.01	.24	-

DH 95-21

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: DEC 2 1996 DATE REPORT MAILED: Dec 16/96 SIGNED BY. D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL — NO ASSAY DONE — HOLE No. DDH 95-22 ✓

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-22 Sheet No. 1 of 4 Lot. 50m NE of DDH 95-20 Total Depth
Section Dep. Logged By LES DEMCZUK
Date Begun NOV 09 1995 Bearing -90 Claim
Date Finished Nov 11 1995 Elev. Collar Core Size NQ
Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
0.00	3.04		CASING	120720	10	17	
				120721	17	27	
3.04	98.70		SYENITE light grey-greenish, massive	120722	27	37	
			structure, medium to coarse grained, granular	120723	37	47	
			texture ~40% massive quartz, ~30% plagioclase	120724	47	57	
			20% feldspar, 10% fine biotite, fine	120725	57	67	
			diss pyrite and locally filling the	120726	67	77	
			micro-fractures ~ 3-5%, strongly silicified	120727	77	87	
			in the upper part, from ~37m plagioclase	120728	87	97	
			weakly sericite alt, locally weak clayitic	120729	97	107	
			alt on fractures, 80.00-80.46 weakly	120730	107	117	
			brecciated section with massive pyrite,	120731	117	127	
			tr. of cpy in the lower part, from 95.00m	120732	127	137	
			strongly brecciated and sheared at ~60°TCA	120733	137	147	
			on the contact.	120734	147	157	
				120735	157	167	
98.70	152.70		ARGILLITE dark grey-blackish, fine	120736	167	177	
			grained, weakly silicified, locally carbo-	120737	177	187	
			nates on fractures, diss. pyrite and	120738	187	197	
			some fractures filled with pyrite, locally	120739	197	207	
			tr. of diss pyrite or on fractures, 152.30-	120740	207	217	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-22

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 4 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
			152.70 strongly sheared and chlorite alt zone	120741	217	227	
				120742	227	237	
				120743	237	247	
152.70	242.92		RHYODACITE TUFF light-dk grey, fine grained, massive, weakly to moderately clay alt. 179.60 – 180.75 weakly brecciated zone	120744	247	257	
				120745	257	267	
				120746	267	277	
			with stockwork of pyrite veins at 60-80° TCA	120747	277	287	
			and good qtz. locally weakly silicified,	120748	287	297	
			occasionally carbonate on fractures, fine	120749	297	307	
			diss. pyrite ~ 3-5% with some on fractures,	120750	307	317	
			locally some diss or fracture filling	120751	317	323.8	
			qtz. 227.20 – 228.11 strongly silicified with qtz	120752	323.8	329	
			veining section, 233.20 – 233.50 3-4mm wide qtz	120753	329	337	
			vein ~ 80-90° TCA, stronger silicification on the	120754	337	347	
			bottom	120755	347	357	
				120756	357	367	
			E.O.H	120757	367	377	
				120758	377	387	
				120759	387	397	
				120760	397	407	
				120761	407	417	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-22

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-22 Sheet No. 3 of 4

Section _____

Date Begun _____

Date Finished _____

Date Logged _____

Lat. _____

Dep. _____

Bearing _____

Elev. Collar _____

Total Depth _____

Logged By _____

Claim _____

Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
				120762	417	427					
				120763	427	437					
				120764	437	447					
				120765	447	457					
				120766	457	467					
				120767	467	477					
				120768	477	487					
				120769	487	497					
				120770	497	507					
				120771	507	517					
				120772	517	527					
				120773	527	537					
				120774	537	547					
				120775	547	557					
				120776	557	567					
				120777	567	577					
				120778	577	587					
				120779	587	597					
				120780	597	607					
				120781	607	617					
				120782	617	627					

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-22

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 4 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
				120783	627	637	
				120784	637	647	
				120785	647	657	
				120786	657	667	
				120787	667	677	
				120788	677	687	
				120789	687	697	
				120790	697	707	
				120791	707	717	
				120792	717	727	
				120793	727	737	
				120794	737	747	
				120795	747	757	
				120796	757	767	
				120797	767	777	
				120798	777	787	
				120799	787	797	
				E.O.H.			

NEVILLE CROSBY INC.
TELEPHONE USE-4343

95-4791

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL

HOLE No. DDH 95-23

DIP TEST		
	Angle	
Footage	Reading	Corrected
157.28 (512')	62°	

Hole No. DDH 95-23 Sheet No. 1 of 9
Section AZ 330°
Date Begun NOV 11, 1995
Date Finished NOV 18, 1995
Date Logged

Lat. Approx 30.0m East of DDH 94-07
Dep.
Bearing
Elev. Collar

Total Depth 348.08
Logged By LES DEMCZUK
Claim -60°
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
0.00	9.14		CASING	120800	30	37		.019	<.3	.02
				120801	37	47		.025	<.3	.01
9.14	70.68		RHYODACITE TUFF light-dk. grey, fine	120802	47	57		.027	.4	<.01
			grained, massive, weakly silicified, strongly	120803	57	67		.034	.6	.07
			broken core, oxidized on fractures, diss. and	120804	67	77		.023	<.3	<.01
			fracture filling pyrite ~ 3-5%, tr. of cpy.,	120805	77	87		.023	.3	<.01
			24.50 – 30.63, moderately clay sericite alt. and	120806	87	97		.045	.3	.02
			brecciated section, 35.00 – 42.00 moderately	120807	97	107		.028	<.3	<.01
			clay-sericite alt. sections, 1% stockwork of grey	120808	107	117		.027	.7	.01
			qtz, pyrite > 5% but only tr. of cpy. From ~40.00m	120809	117	127		.121	.4	.10
			fine diss. biotite in the matrix (biotization), increasing	120810	127	137		.031	.3	<.01
			in silicification, 65.40 – 67.07 extremely clay-sericite	120811	137	147		.036	.5	<.01
			alt. section (soft). 67.97 fault zone,	120812	147	157		.032	.3	<.01
				120813	157	167		.063	.3	.02
70.68	137.01		RHYODACITE light grey, fine to medium	120814	167	177		.053	.9	<.01
			grained, strongly clay-sericite alt., hair-like	120815	177	187		.039	<.3	<.01
			qtz-hematite filled fractures, diss. pyrite > 3%,	120816	187	197		.051	.3	<.01
			81.38 – 82.20 weakly brecciated section with	120817	197	207		.055	<.3	.01
			seams of massive pyrite, locally carbonate	120818	207	217		.072	.5	.02
			on the fractures, narrow sections of silicification,	120819	217	227		.057	.6	.04
			occasionally fine diss. cpy in the matrix,	120820	227	237		.031	.9	<.01

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-23

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
137.01	138.02		BIOTITE-FELDSPAR PORPHYRY DYKE	120821	237	247		.040	.5	.02
			dk. grey-blackish, coarse grained, massive,	120822	247	257		.077	.7	.03
			"fresh" appearance, plagioclase locally sericitic,	120823	257	267		.048	.4	<.01
			diss. and fracture filling pyrite ~ 3%	120824	267	272		.022	<.3	<.01
				120825	272	277		.109	.3	.04
138.02	142.90		RHYODACITE light grey, fine grained,	120826	277	282		.038	<.3	<.01
			massive, extremly clay-with some sericite alt.	120827	282	287		.048	<.3	<.01
			(soft), 139.30-141.50 silicified section with bands	120828	287	292		.039	<.3	<.01
			of massive pyrite, diss pyrite 1-3%	120829	292	297		.142	<.3	.02
				120830	297	302		.072	.4	<.01
142.90	143.86		BIOTITE-FELDSPAR-PORPHYRY DYKE	120831	302	307		.060	<.3	.04
			light grey-greenish extremly clay alt (soft),	120832	307	312		.041	<.3	.01
			tr. of sulphides.	120833	312	317		.128	.4	.06
				120834	317	322		.185	.4	.07
143.86	186.61		RHYODACITE - light to dk grey, fine grained,	120835	322	327		.060	<.3	.02
			clay-sericite alt on top, from 149 badly broken	120836	327	332		.034	<.3	<.01
			core at 158.50 fault zone with cpy, From ~158	120837	332	337		.044	<.3	.02
			increase in silicification is locally strong with	120838	337	347		.075	.3	.01
			pyrite and locally good cpy on fractures,	120839	347	357		.115	.5	.03
			From 181.00 m sections of strong biotite alt and	120840	357	367		.066	.3	.02
			increase in cpy content,	120841	367	377		.090	.5	<.01

DIAMOND DRILL RECORD

PROPERTY

HOLE No. DDH95-23

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. ______ Sheet No. 3 of 9
Section ______
Date Begun ______
Date Finished ______
Date Logged ______

Lat. ______
Dep. ______
Bearing ______
Elev. Collar ______

Total Depth ______
Logged By ______
Claim ______
Core Size ______

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au gm/t
186.61	187.70		BIOTITE-FELDSPAR-PORPHYRY DYKE	120842	377	387	10	.091	.8	.04
			light-dk grey-greenish coarse grained. upper and	120843	387	397	10	.077	<.3	.02
			midle part strongly clay-sericite and some chlorite	120844	397	407	10	.094	.4	.06
			alt.; bottom weakly silicified, some cpy on	120845	407	417	10	.067	<.3	.02
			fractures. lower contact [illegible]	120846	417	427	10	.099	.5	.04
				120847	427	437	10	.086	.3	.06
187.70	188.94		RHYODACITE light-dk grey, fine grained	120848	437	442	5	.070	.3	.05
			upper part weakly clay-alt lower weakly silicified	120849	442	449.5	7.5	.122	.6	.05
			with biotization some good cpy on fractures.	120850	449.5	452.8	3.3	.044	<.3	.03
				120851	452.8	463	10.2	.097	<.3	.06
188.94	189.66		BIOTITE FELDSPAR-PORPHYRY DYKE medium	120852	463	468.8	5.8	.097	1.4	.04
			grey, coarse grained, moderately clay-sericite alt	120853	468.8	472	3.2	.028	<.3	<.01
			[illegible]	120854	472	478	6	.243	.9	.07
			grained) on fractures.	120855	478	487	9	.103	.6	.03
				120856	487	497	10	.094	<.3	.03
189.66	210.89		RHYODACITE light-dk grey-locally blackish,	120857	497	503	4	.117	.7	.05
			fine grained, strongly silicified, locally good	120858	503	508	5	.207	.7	.04
			cpy on fractures parts 3-5%, 202.50-	120859	508	517	9	.2	1.1	.07
			203.40 strongly clay alt. section, strong biotite	120860	517	522	5	1.619	23.6	5.42
			alt with good diss cpy in the lower part.	120861	522	527	5	0.223	0.5	0.11
				120862	527	532	5	0.184	0.3	0.07

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-23

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t	
210.89	224.98		INTRUSIVE BRECCIA light to dk grey-green-	120863	532	537	5	0,127	0,6	0,05	
			ish mostly BFP and some volcanic fragments	120864	537	542	5	0,132	0,5	0,05	
			cemented by clay-serite-sulphides (strong	120865	542	547	5	0,147	1,0	0,10	
			clay-serite alt.) open vugs filled with otz-	120866	547	552	5	0,124	0,3	0,05	
			pyrite or large blebs of cpy. extremly good	120867	552	557	5	0,242	0,5	0,19	
			copper mineralization large blebs cpy throughout	120868	557	562	5	0,080	0,3	0,03	
			similar to intr. breccia from DDH 95-16	120869	562	567	5	0,123	0,3	0,04	
				120870	567	572	5	0,232	0,3	0,09	
224.88	235.46		BIOTITE-FELDSPAR-PORPHYRY light grey	120871	572	577	5	0,162	0,3	0,05	
			locally greenish, strong clay-serite alt. massive	120872	577	582	5	0,158	0,3	0,07	
			coarse grained locally good diss or vein	120873	582	587	5	0,186	0,3	0,09	
			as fracture filling cpy in the upper part	120874	587	592	5	0,232	0,3	0,08	
			increasing in copper content in middle and lower part	120875	592	597	5	0,046	0,3	0,02	
			probably > 1%	120876	597	602	5	0,057	0,3	0,02	
				120877	602	607	5	0,088	0,3	0,05	
235.46	245.28		INTRUSIVE BRECCIA light grey-greenish	120878	607	612.2	5.2	0,081	0,3	0,05	
			similar to above BFP and volcanic fragments	120879	612.2	615.8	3.6	0,253	0,6	0,21	
			cemented by otz-cpy-pyrite, strong clay-serite-	120880	615.8	619.8	4	0,247	0,3	0,06	
			chlorite alt. apperence like "massive sulphides"	120881	619.8	622.2	2.4	0,171	0,3	0,05	
			strong cpy stockwork in the upper part.	120882	622.2	627	4.8	1.6	0,06	4.8	
				120883	627	632	5	0,125	0,3	0,04	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-23

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t	
245.28	264.26		BIOTITE-FELDSPAR-PORPHYRY light grey-	120884	632	637	5'	0,187	0,3	0,05	
			greenish, coarse phenocrysts strongly clay-sericite-	120885	637	642	5'	0,235	0,7	0,09	
			chlorite alt, good disseminated fracture	120886	642	647	5'	0,203	0,6	0,06	
			filling chl-py ± 3% similar to	120887	647	652	5'	0,208	0,3	0,09	
			BFP (224.88 - 235.46).	120888	652	657	5'	0,158	0,6	0,02	
				120889	657	662	5'	0,294	0,4	0,07	
264.26	270.82		INTRUSIVE BRECCIA light grey, strongly	120890	662	667	5'	0,142	1,4	0,02	
			clay-sericite alt upper part mostly BFP	120891	667	672	5'	0,106	1,1	0,02	
			fragments lower mostly rhyodacite frag-	120892	672	677	5'	0,193	1,3	0,04	
			ments, cemented by large blebs of cpy,	120893	677	682	5'	0,096	0,8	0,03	
			seme plz and clay, good copper mineral-	120894	682	687	5'	0,100	0,5	0,02	
			ization > 1%, pyrite < 1%	120895	687	691.9	4.9	0,117	0,3	0,02	
				120896	691.9	697	5.1	0,014	0,3	0,01	
270.82	332.70		RHYODACITE light grey, fine grained,	120897	697	702	5'	0,005	0,0	0.00	
			massive, strongly clay-sericite alt, weakly	120898	702	707	5'	0,101	0,4	0,01	
			fractured with sections of brecciation	120899	707	712	5'	0,617	0,8	0,01	
			good diss. and fracture filling cpy.	120900	712	717	5'	0,187	0,8	0,05	
			locally larger openings filled with cpy.,	120901	717	722	5'	0,210	0,3	0,07	
			279.60 - 282.54 strongly broken core only 30%	120902	722	727	5'	0,434	0,3	0,05	
			recovery - fault zone?, locally pyrite	120903	727	732	5'	0,541	0,8	0,07	
			and cpy enveloped by chlorite, narrow locally	120904	732	738.1	6.1	0,234	0,6	0,04	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

PROPERTY _____ HOLE No. DDH 95-23

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-23 Sheet No. 6 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Hg g/t	Au gm/t.
			silicified sections, 312.80 – 313.56 5mm wide qtz	120905	738.1	742	3.1	0,052	0,3	0,03
			vein with cpy at 80-90° TCA., 328.60 fault	120906	742	747	5'	0,114	0,4	0,02
			zone (gouge).	120907	747	752	5'	1,010	3,2	0,17
				120908	752	757	5'	1,150	2,2	0,22
332.70	338.33		BIOTITE-FELDSPAR-PORPHYRY light-dk grey	120909	757	762	5'	0,731	1,3	0,10
			blackish medium grained, massive, locally	120910	762	767	5'	0,684	1,2	0,12
			to moderate sericite alt plagioclase in fine biotite	120911	767	772.5	5.5'	0,725	1,1	0,12
			clay matrix, weak silicification, locally fine	120912	772.5	777	4.5'	1,374	6,5	0,26
			diss. cpy on fractures and in the matrix,	120913	777	782	5'	1,347	3,1	0,29
			rhyodacite fragments with good cpy in the lower	120914	782	787	5'	1,025	1,5	0,13
			part, moderately microfractured, tr of molybdenite.	120915	787	792	5	0,691	1,8	0,10
				120916	792	797	5'	0,462	1,4	0,08
338.33	348.08		RHYODACITE FRAGMENTAL light to	120917	797	802	5'	0,629	2,0	0,10
			medium grey, locally angular medium size	120918	802	804.7	2.7	1,544	4,9	0,19
			(2-4 cm in diameter) sediments? fragments	120919	804.7	807	2.3	0,600	1,0	0,18
			in fine volcanic, fine diss. cpy throughout,	120920	807	812	5'	0,756	1,8	0,15
			pyrite 1-3%.	120921	812	817	5'	1,118	1,8	0,13
				120922	817	822	5'	0,570	0,8	0,08
				120923	822	827	5'	0,550	1,2	0,07
				120924	827	832	5'	0,468	0,9	0,05
			E.O.H.	120925	832	837	5'	0,151	0,5	0,03

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-23

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-23 Sheet No. 7 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au gm/t	
				120926	837	842	5'	0.201	0.3	0.08	
				120927	842	847	5'	0.252	0.3	0.18	
				120928	847	852	5'	0.123	0.3	0.02	
				120929	852	857	5'	0.298	0.4	0.06	
				120930	857	862	5'	0.220	0.3	0.08	
				120931	862	872	10'	1.107	2.3	0.23	
				120932	872	877	5'	4.912	14.9	2.07	
				120933	877	882	5	3.169	9.2	0.40	
				120934	882	888.5	6.5	0.861	1.0	0.24	
				120935	888.5	894	5.5	0.407	0.5	0.11	
				120936	894	902	8	0.357	0.8	0.23	
				120937	902	907	5	0.244	0.3	0.07	
				120938	907	912	5'	0.421	1.0	0.15	
				120939	912	917	5'	0.748	1.0	0.35	
				120940	917	927	10	0.307	0.7	0.08	
				120941	927	932	5'	0.288	0.3	0.08	
				120942	932	937	5	0.302	0.3	0.25	
				120943	937	942	5	0.250	0.3	0.13	
				120944	942	947	5'	0.424	1.3	0.15	
				120946	947	952	5	0.389	0.6	0.17	
				120947	952	957	5	0.354	0.3	0.19	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-23

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-23 Sheet No. 8 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lot. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au gm/t
				120948	957	962	5	0,328	0,3	0,08
				120949	962	967	5	0,227	0,3	0,31
				120950	967	972	5	0,261	1,1	0,18
				120951	972	977	5	0,196	1,5	0,09
				120952	977	982	5	0,389	2,4	0,06
				120953	982	987	5	1,019	9,7	0,31
				120954	987	992	5	0,660	5,7	0,21
				120955	992	997	5	0,452	4,3	0,07
				120956	997	1002	5	1,490	11,0	0,46
				120957	1002	1007	5	1,199	6.6	0,48
				120958	1007	1012	5	0,544	1.0	0,15
				120959	1012	1017	5	1,018	2,3	0,33
				120960	1017	1022	5	1,075	3,5	0,50
				120961	1022	1027	5	0,616	4,3	0,41
				120962	1027	1032	5	0,816	3,1	2,11
				120963	1032	1037	5	.470	1.6	.19
				120964	1037	1042	5	.528	1.6	.20
				120965	1042	1047	5	.796	2.2	.25
				120966	1047	1052	5	.670	1.8	.12
				120967	1052	1057	5	.574	1.7	.11
				120968	1057	1062	5	.308	.4	.09

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-23

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-23 Sheet No. 9 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu%	Ag oz/t	Au oz/t	
				120969	1062	1067	5	.199	.5	.08	
				120970	1067	1072	5	.373	1.5	.23	
				120971	1072	1077	5	.213	1.1	.09	
				120972	1077	1082	5	.210	.9	.24	
				120973	1082	1087	5	.278	.9	.35	
				120974	1087	1092	4.5	.211	.4	.07	
				120975	1092	1097	5.5	.273	.8	.10	
				120976	1097	1102	5	.276	.9	.10	
				[illegible]	[illegible]	[illegible]	5	.227	.6	.08	
				[illegible]	[illegible]	[illegible]	3	.400	1.0	.14	
				120979	1112	1117	7	.318	1.3	.16	
				120980	1117	1122	5	.214	1.0	.09	
				120981	1122	1127	5	.180	.7	.07	
				120982	1127	1132	5	.291	1.0	.15	
				120983	1132	1137	5	.287	.6	.14	
				120984	1137	1142	5	.191	.8	.12	
					T.O.H.						

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4771 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120431	.208	1.6	.07	DH95-20
E 120468	.156	.8	.07	
E 120473	.155	.3	.05	
E 120484	.299	1.4	.09	
E 120512	.243	1.3	.09	
E 120522	.208	.4	.07	
E 120523	.268	.7	.06	DH95-20
E 120524	.260	.9	.09	
E 120525	.444	1.2	.19	
E 120800	.019	<.3	.02	DDH 95-23
E 120801	.025	<.3	.01	
E 120802	.027	.4	<.01	
E 120803	.034	.4	.01	
RE E 120803	.034	.5	.03	
RRE E 120803	.034	.6	.07	
E 120804	.023	<.3	<.01	
E 120805	.023	.3	<.01	
E 120806	.045	.3	.02	
E 120807	.028	<.3	<.01	
E 120808	.027	.7	.01	
E 120809	.121	.4	.10	
E 120810	.031	.3	<.01	
E 120811	.036	.5	<.01	
E 120812	.032	.3	<.01	
E 120813	.058	<.3	.02	DH95-23
RE E 120813	.056	.3	<.01	
RRE E 120813	.063	<.3	<.01	
E 120814	.053	.9	<.01	
E 120815	.039	<.3	<.01	
E 120816	.051	.3	<.01	
E 120817	.055	<.3	.01	
E 120818	.072	.5	.02	
E 120819	.057	.6	.04	
E 120820	.031	.9	<.01	
E 120821	.040	.5	.02	
E 120822	.077	.7	.03	
E 120823	.048	.4	<.01	
STANDARD R-1/AU-1	.836	96.9	3.50	

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

DATE RECEIVED: NOV 22 1995 **DATE REPORT MAILED:** Nov 28/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120824	.022	<.3	<.01
E 120825	.109	.3	.04
E 120826	.038	<.3	<.01
E 120827	.048	<.3	<.01
E 120828	.039	<.3	<.01
E 120829	.142	<.3	.02
E 120830	.072	.4	<.01
E 120831	.060	<.3	.04
E 120832	.041	<.3	.01
E 120833	.123	.4	.06
RE E 120833	.122	.4	.03
RRE E 120833	.128	.4	.04
E 120834	.185	.4	.07
E 120835	.060	<.3	.02
E 120836	.034	<.3	<.01
E 120837	.044	<.3	.02
E 120838	.075	.3	.01
E 120839	.115	.5	.03
E 120840	.066	.3	.02
E 120841	.090	.5	<.01
E 120842	.091	.8	.04
E 120843	.077	<.3	.02
E 120844	.094	.4	.06
E 120845	.067	<.3	.02
RE E 120845	.067	<.3	.02
RRE E 120845	.067	<.3	.02
E 120846	.099	.5	.04
E 120847	.086	.3	.06
E 120848	.070	.3	.05
E 120849	.122	.6	.05
E 120850	.044	<.3	.03
NO NUMBER 1	.087	<.3	.02
NO NUMBER 2	.038	<.3	.02
STANDARD R-1/AU-1	.828	98.7	3.27

DH95-23

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4791 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120851	.093	<.3	.06	
E 120852	.097	1.4	.04	
E 120853	.028	<.3	<.01	
E 120854	.243	.9	.07	
E 120855	.103	.6	.03	
E 120856	.094	<.3	.03	DH95-23
E 120857	.117	.7	.05	
E 120858	.203	.3	.04	
E 120859	.200	1.1	.07	
E 120860	1.604	23.1	4.28	
RE E 120860	1.603	22.0	4.90	
RRE E 120860	1.619	23.6	5.42	
E 120861	.223	.5	.11	
E 120862	.184	<.3	.07	
E 120863	.127	.6	.05	
E 120864	.132	.5	.05	
E 120865	.147	1.0	.10	
E 120866	.124	<.3	.05	
E 120867	.242	.5	.19	
E 120868	.080	<.3	.03	
E 120869	.123	<.3	.04	
E 120870	.232	.3	.09	
E 120871	.162	.3	.05	
E 120872	.158	.3	.07	
RE E 120872	.158	.3	.06	
RRE E 120872	.165	<.3	.04	
E 120873	.186	<.3	.09	
E 120874	.232	.3	.08	
E 120875	.046	<.3	.02	
E 120876	.057	<.3	.02	
E 120877	.088	.3	.06	
E 120878	.081	<.3	.05	
E 120879	.253	.6	.21	
E 120880	.247	<.3	.06	
E 120881	.171	<.3	.05	
E 120882	.175	1.6	.06	
E 120883	.125	<.3	.04	
STANDARD R-1/AU-1	.845	99.0	3.48	

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

DATE RECEIVED: NOV 24 1995 **DATE REPORT MAILED:** Dec 7/95 **SIGNED BY** ..D. Toye.. D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120884	.187	<.3	.05
E 120885	.235	.7	.09
E 120886	.203	.6	.06
E 120887	.208	<.3	.09
E 120888	.158	.6	.02
E 120889	.294	.4	.07
E 120890	.142	1.4	.02
E 120891	.106	1.1	.02
E 120892	.193	1.3	.04
E 120893	.096	.8	.03
E 120894	.100	.5	.02
E 120895	.117	.3	.02
E 120896	.014	<.3	.01
E 120897	.005	<.3	<.01
RE E 120897	.005	<.3	<.01
RRE E 120897	.005	.3	<.01
E 120898	.101	.4	<.01
E 120899	.617	.8	.01
E 120900	.187	.8	.05
E 120901	.210	.3	.07
E 120902	.434	.3	.05
E 120903	.541	.8	.07
E 120904	.234	.6	.04
E 120905	.052	<.3	.03
E 120906	.114	.4	.02
E 120907	1.010	3.2	.17
E 120908	1.150	2.2	.22
E 120909	.731	1.3	.10
RE E 120909	.721	1.3	.08
RRE E 120909	.708	1.6	.11
E 120910	.684	1.2	.12
E 120911	.725	1.1	.12
E 120912	1.374	6.5	.26
E 120913	1.347	3.1	.29
E 120914	1.025	1.5	.13
E 120915	.691	1.8	.10
E 120916	.462	1.4	.08
STANDARD R-1	.840	98.8	3.32

DH95-23

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120917	.629	2.0	.10
E 120918	1.544	4.9	.19
E 120919	.600	1.0	.18
E 120920	.756	1.8	.15
E 120921	1.118	1.8	.13
E 120922	.570	.8	.08
E 120923	.550	1.2	.07
E 120924	.468	.9	.05
E 120925	.151	.5	.03
E 120926	.201	<.3	.08
RE E 120926	.202	.3	.04
RRE E 120926	.211	<.3	<.01
E 120927	.252	<.3	.18
E 120928	.123	<.3	.02
E 120929	.298	.4	.06
E 120930	.220	<.3	.08
E 120931	1.107	2.3	.23
E 120932	4.912	14.9	2.07
E 120933	3.169	9.2	.40
E 120934	.861	1.0	.24
E 120935	.407	.5	.11
E 120936	.357	.8	.23
RE E 120936	.357	1.0	.12
RRE E 120936	.369	.6	.13
E 120937	.244	<.3	.07
E 120938	.421	1.0	.15
E 120939	.748	1.0	.35
E 120940	.307	.7	.08
E 120941	.288	<.3	.08
E 120942	.302	<.3	.25
E 120943	.250	<.3	.13
E 120944	.424	1.3	.15
E 120946	.384	.6	.17
E 120947	.354	<.3	.19
E 120948	.328	<.3	.08
E 120949	.227	<.3	.31
STANDARD R-1/AU-1	.840	100.7	3.49

DH95-33

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 120950	.261	1.1	.18	DH95-23
E 120951	.196	1.5	.09	
E 120952	.389	2.4	.06	
E 120953	1.019	9.7	.31	
E 120954	.660	5.7	.21	
E 120955	.452	4.3	.07	
E 120956	1.490	11.0	.46	
E 120957	1.199	6.6	.48	
RE E 120957	1.210	6.9	.65	
RRE E 120957	1.200	6.8	.46	
E 120958	.544	1.0	.15	
E 120959	1.018	2.3	.33	
E 120960	1.075	3.5	.50	
E 120961	.616	4.3	.41	
E 120962	.816	3.1	2.11	
STANDARD R-1/AU-1	.848	101.0	3.44	

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4914 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
E 120963	.032	.470	1.6	.19
E 120964	.041	.528	1.6	.20
E 120965	.019	.796	2.2	.25
E 120966	.068	.670	1.8	.12
E 120967	.041	.574	1.7	.11
E 120968	.045	.308	.4	.09
E 120969	.020	.199	.5	.08
E 120970	.019	.373	1.5	.23
E 120971	.020	.213	1.1	.09
E 120972	~~.013~~	.212	~~.8~~	~~.11~~
RE E 120972	~~.013~~	~~.208~~	.9	.24
RRE E 120972	.014	~~.210~~	~~.9~~	~~.06~~
E 120973	.026	.278	.9	.35
E 120974	.008	.211	.4	.07
E 120975	.016	.273	.8	.10
E 120976	.014	.276	.9	.10
E 120977	.027	.227	.6	.08
E 120978	.005	.400	1.0	.14
E 120979	.015	.318	1.3	.16
E 120980	.004	.214	1.0	.09
E 120981	.004	.180	.7	.07
E 120982	.004	.291	1.0	.15
E 120983	.007	.287	.6	.14
E 120984	.014	~~.182~~	.8	.12
RE E 120984	.014	~~.185~~	~~.7~~	~~.08~~
RRE E 120984	.014	.191	.5	~~.08~~
E 120985	<.001	.021	<.3	<.01
E 120986	<.001	.063	.7	.04
E 120987	.001	.048	<.3	.01
E 120988	.006	.035	<.3	.02
E 120989	.007	.034	<.3	.02
E 120990	<.001	.038	<.3	.02
E 120991	<.001	.016	<.3	<.01
E 120992	.001	.018	<.3	.01
E 120993	<.001	.020	<.3	<.01
E 120994	<.001	.027	<.3	.02
E 120995	.002	.054	<.3	.03
STANDARD R-1/AU-1	.093	.849	101.2	3.38

We added Mo Assay at No charge.

DH95-23

Got

DH95-24

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

DATE RECEIVED: DEC 1 1995 **DATE REPORT MAILED:** Dec 8/95 **SIGNED BY.** D. Toye

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

AC#'d 95-4914 to 4981
95-4914

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL

HOLE No. DDH 95-24

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-24 Sheet No. 1 of 9
Section
Date Begun NOV 15, 1995
Date Finished NOV 18, 1995
Date Logged

Lat. ~50 m SE of DDH 94-07
Dep.
Bearing
Elev. Collar

Total Depth 305.40
Logged By
~~Claim~~ -90°
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag G/T	Au G/T
0.00	6.70		CASING	120985	22	31		.021	<.3	<.01
				120986	31	43		.063	.7	.04
6.70	24.56		RHYODACITE TUFF light-dk grey locally	120987	43	50		.048	<.3	.01
			blackish, strongly broken core, oxidized on	120988	50	57		.035	<.3	.02
			fractures, pyrite >5%, tr. of cpy, weathered,	120989	57	67		.034	<.3	.02
			weakly to moderately clay alt. increasing in diss.	120990	67	80.5		.038	<.3	.02
			cpy in the midle and lower part. fractures	120991	80.5	90		.016	<.3	<.01
			at ~45° and ~90° TCA with pyrite	120992	90	98		.018	<.3	.01
			hematite and some cpy.	120993	98	103		.020	<.3	<.01
				120994	103	108.2		.027	<.3	.02
24.56	33.00		BIOTITE-FELDSPAR-PORPHYRY light-dk	120995	108.2	117		.054	<.3	.03
			grey locally blackish, medium grained, weakly	120996	117	122		.053	.5	.02
			sericite alt, plagioclase in mafic matrix - some	120997	122	127		.049	.6	<.01
			fine biotite, tr. of diss. cpy, pyrite <1%	120998	127	132		.033	.4	<.01
				120999	132	137		.046	.8	<.01
33.00	60.90		RHYODACITE TUFF light-dk grey-blackish	121000	137	142		.038	<.3	<.01
			fine grained, massive, weakly clay alt with	121001	142	147		.040	.6	<.01
			weak overprinting silification, locally strong biotite	121002	147	152		.034	.8	<.01
			(fine in matrix) alt. stockwork of pyrite veins	121003	152	157		.049	.4	<.01
			with some cpy, at 54.34 - 2 cm wide massive	121004	157	162		.035	<.3	<.01
			cpy vein at ~50° TCA, from 56.00 strongly broken	121005	162	167		.059	.6	.03

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILLING

PROPERTY _____ HOLE No. DDH 95-24

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-24 Sheet No. 2 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
			core, hematite stain on fractures, 59-61.00 m section	121006	167	172		.018	<.3	<.01
			of strong concentration of small vugs.	121007	172	177		.061	.3	<.01
				121008	177	182		.573	3.0	.47
60.90	63.00		BIOTITE-FELDSPAR-PORPHYRY DYKE	121009	182	187		.040	.9	.04
			dark-black, coarse grained, strong biotization	121010	187	192		.030	.5	.02
			in matrix, clay alt weakly, tr of sulphides.	121011	192	199.8		.030	.3	<.01
				121012	199.8	206		.010	<.3	<.01
63.00	68.27		RHYODACITE TUFF - MUDSTONE?	121013	206	212		.030	<.3	<.01
			dk-black, fine grained, weak clay alt,	121014	212	217		.036	<.3	<.01
			strongly broken, hematite veins, pyrite - 3%	121015	217	224		.034	<.3	<.01
			on fractures, tr. of cpy.	121016	224	230		.009	<.3	<.01
				121017	230	237		.009	<.3	<.01
68.27	77.15		BIOTITE-FELDSPAR-PORPHYRY dk-black	121018	237	242		.005	<.3	<.01
			medium grained, hematite on fractures,	121019	242	247		.009	<.3	<.01
			disseminated fracture filling pyrite >5%, strong	121020	247	253.1		.014	<.3	<.01
			biotization (in matrix), tr. of cpy on fractures	121021	253.1	257		.024	.5	<.01
				121022	257	262		.028	.4	<.01
77.15	131.00		RHYODACITE dk.-black, fine grained	121023	262	267		.016	.4	<.01
			massive, locally strong biotization, weakly	121024	267	272		.028	.7	<.01
			pervasive silicified, some pyrite veins with	121025	272	277		.030	.5	<.01
			tr. of cpy. increasing with silicification from	121026	277	282		.010	.4	<.01

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-24

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-24 Sheet No. 3 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
			98.00m, 111.86 – 112.15 5mm wide pyrite-cpy at ~80° TCA, 114.25-114.75 fine black sediment with pod cpy on fractures,	121027	282	287		.028	.4	<.01
				121028	287	292		.019	.4	<.01
				121029	292	302		.023	<.3	.01
				121030	302	307		.017	<.3	<.01
131.00	145.45		RHYODACITE TUFF black, fine grained,	121031	307	312		.032	<.3	<.01
			moderately to locally strongly silicified,	121032	312	317		.033	<.3	<.01
			fine biotite in the matrix, weak pyrite-	121033	317	322		.041	.3	.01
			cpy stockwork, some cpy on fractures	121034	322	327		.038	.4	<.01
				121035	327	332		.034	.3	<.01
145.45	149.00		RHYODACITE light grey, fine grained,	121036	332	337		.031	<.3	<.01
			moderately clay-sericite alt, some carbonate	121037	337	342		.031	<.3	<.01
			on fractures, 146.80 – 147.70 strongly brecciated	121038	342	347		.041	<.3	<.01
			fine sediment, weak fracturing with some	121039	347	352		.023	<.3	<.01
			cpy.	121040	352	357		.018	<.3	<.01
				121041	357	362		.041	<.3	.01
149.00	155.80		RHYODACITE dk grey, massive, strongly	121042	362	367		.043	<.3	<.01
			silicified fine volcanics, locally strongly	121043	367	372		.045	.4	<.01
			biotite alt, pyrite diss and fracture	121044	372	377		.048	.6	.04
			filling ~1-2%	121045	377	382		.080	.3	.01
				121046	382	387		.093	.4	.02
155.80	172.94		RHYODACITE light grey, fine, strongly	121047	387	392		.126	.4	.05

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-24

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-24 Sheet No. 4 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
			clay-sericite alt., weakly fractured with	121048	392	397		.073	<.3	.02
			locally pyrite and tr. of cpy.	121049	397	402		.053	<.3	<.01
				121050	402	407		.046	<.3	.01
172.94	180.20		RHYODACITE TUFF dk grey-blackish, fine	121051	407	412		.066	<.3	.01
			grained, strongly silicified, massive, strong	121052	412	417		.052	<.3	<.01
			biotization, weakly fractured with locally	121053	417	423		.105	<.3	.01
			good cpy on fractures and some diss.	121054	423	427		.030	.5	<.01
				121055	427	432		.033	<.3	<.01
180.20	182.61		BIOTITE-FELDSPAR-PORPHYRY DYKE	121056	432	437		.140	.8	.02
			medium-light grey, coarse grained, extremely	121057	437	442		.036	.4	<.01
			clay-sericite alt (soft), pyrite < 1%.	121058	442	447		.048	<.3	<.01
				121059	447	452		.106	.5	.02
182.61	186.50		RHYODACITE light grey, fine grained,	121060	452	457		.042	.3	<.01
			strongly to weak clay-sericite alt., strongly	121061	457	462		.052	.7	.01
			fractured with chl+pyrite.	121062	462	467		.100	.3	.05
				121063	467	472		.045	.4	.01
186.50	240.00		RHYODACITE dk grey-blackish, extremely	121064	472	477		.034	.4	<.01
			silicified, weakly fractured with locally	121065	477	482		.089	<.3	.02
			good cpy. 229.60-230.73 weakly brecciated	121066	482	487		.093	<.3	.06
			section with large blebs of cpy+py from 232	121067	487	492		.078	<.3	<.01
			increasing in microfracturing with narrow	121068	492	497		.058	<.3	<.01

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-24

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-24 Sheet No. 5 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
			sections of weak brecciation, sections of strong	121069	497	502		.099	.4	.04
			biotization with fine diss. cpy, 265.20-265.62	121070	502	507		.085	<.3	.01
			strongly brecciated zone cemented by silica.	121071	507	512		.045	<.3	.02
				121072	512	517		.067	.5	.04
260.00	305.40		RHYODACITE TUFF dk grey-blackish, fine	121073	517	522		.147	1.4	.03
			grained, massive, strongly silicified, strong	121074	522	527		.137	.8	.04
			biotization, locally diss cpy associated with	121075	527	532		.166	.8	.03
			str. biotization, weak fracturing with occ.	121076	532	537		.158	.3	.03
			small to medium blebs of cpy, fractures	121077	537	542		.124	.6	.03
			filled mostly with pyrite, occ. weak chlorite	121078	542	547		.111	.5	.03
			on fractures, lower part strongly broken	121079	547	552		.090	<.3	<.01
			only occ fr. of cpy on fractures	121080	552	557		.116	<.3	.02
				121081	557	562		.160	.5	.04
			E.O.H	121082	562	567		.079	.3	.02
				121083	567	577		.189	.7	.05
				121084	577	587		.115	.5	.02
				121085	587	591.2		.088	.3	.03
				121086	591.2	599.1		.093	<.3	.02
				121087	599.1	607		.188	.5	.05
				121088	607	617		.219	.5	.06
				121089	617	627		.121	<.3	.03

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-24

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-24 Sheet No. 6 of 9 Lot. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collor _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
				121090	627	637		.082	<.3	.03
				121091	637	642		.060	.4	.01
				121092	642	647		.081	.3	.02
				121093	647	652		.054	.4	<.01
				121094	652	657		.051	<.3	<.01
				121095	657	662		.057	.5	.03
				121096	662	667		.081	<.3	.04
				121097	667	672		.090	.7	.03
				121098	672	677		.078	<.3	.02
				121099	677	682		.024	.4	.01
				121100	682	687		.171	.8	.04
				133351	687	692		.088	.6	.02
				133352	692	697		.054	<.3	.01
				133353	697	702		.119	.5	.03
				133354	702	707		.095	.3	.04
				133355	707	712		.088	<.3	.03
				133356	712	717		.077	<.3	.02
				133357	717	722		.034	<.3	.02
				133358	722	727		.022	<.3	.08
				133359	727	732		.100	.4	.03
				133360	732	737		.109	.5	.02

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH-95-24

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-24 Sheet No. 7 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lot. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
				133361	737	742		.152	2.3	.05
				133362	742	747		.113	.7	.05
				133363	747	752		.071	.5	.02
				133364	752	757		.373	1.3	.42
				133365	757	762		.141	.7	.05
				133366	762	767		.018	<.3	.03
				133367	767	772		.036	.7	.04
				133368	772	777		.060	.4	<.01
				133369	777	782		.039	.9	.01
				133370	782	787		.047	<.3	<.01
				133371	787	792		.055	.4	.03
				133372	792	797		.068	<.3	.01
				133373	797	802		.068	.5	<.01
				133374	802	807		.039	<.3	<.01
				133375	807	812		.040	<.3	<.01
				133376	812	817		.034	<.3	<.01
				133377	817	822		.044	<.3	.02
				133378	822	827		.030	.4	.01
				133379	827	832		.034	<.3	<.01
				133380	832	837		.063	.5	<.01
				133381	837	842		.047	.6	<.01

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-24

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-24 Sheet No. 8 of 9

Section _____ Date Begun _____ Date Finished _____ Date Logged _____

Lat. _____ Dep. _____ Bearing _____ Elev. Collar _____

Total Depth _____ Logged By _____ Claim _____ Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
				133382	842	847		.065	.8	<.01
				133383	847	852		.107	<.3	.02
				133384	852	857		.093	<.3	.01
				133385	857	862		.070	<.3	.02
				133386	862	867		.051	<.3	<.01
				133387	867	872		.063	.6	<.01
				133388	872	877		.038	<.3	<.01
				133389	877	882		.083	.3	.02
				133390	882	887		.086	<.3	.03
				133391	887	892		.133	<.3	.03
				133392	892	897		.113	<.3	.02
				133393	897	902		.069	<.3	.01
				133394	902	907		.081	.4	.02
				133395	907	912		.088	.5	.02
				133396	912	917		.075	.5	.04
				133397	917	922		.149	<.3	.06
				133398	922	927		.101	.5	.04
				133399	927	932		.034	<.3	.02
				133400	932	937		.044	.3	.02
				133401	937	942		.063	<.3	.01
				133402	942	947		.098	.4	.02

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-24

DIP TEST		
	Angle	
Footage	Reading	Corrected
*		

Hole No. DDH 95-24 Sheet No. 9 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lot. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu%	Ag g/t	Au g/t
				133403	947	952		.099	.4	.02
				133404	952	957		.057	<.3	<.01
				133405	957	962		.071	.4	.03
				133406	962	967		.034	.3	.01
				133407	967	972		.037	<.3	<.01
				133408	972	977		.045	.4	.02
				133409	977	982		.037	.3	<.01
				133410	982	987		.030	<.3	.02
				133411	987	992		.054	.3	.03
				133412	992	1002		.036	<.3	.01
					E.O.H.					

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4914 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t	
E 120963	.032	.470	1.6	.19	
E 120964	.041	.528	1.6	.20	
E 120965	.019	.796	2.2	.25	
E 120966	.068	.670	1.8	.12	
E 120967	.041	.574	1.7	.11	
E 120968	.045	.308	.4	.09	
E 120969	.020	.199	.5	.08	
E 120970	.019	.373	1.5	.23	
E 120971	.020	.213	1.1	.09	
E 120972	~~.013~~	.212	~~.8~~	~~.11~~	
RE E 120972	~~.013~~	~~.208~~	.9	.24	
RRE E 120972	.014	~~.210~~	~~.9~~	~~.06~~	DH95-23
E 120973	.026	.278	.9	.35	
E 120974	.008	.211	.4	.07	
E 120975	.016	.273	.8	.10	
E 120976	.014	.276	.9	.10	
E 120977	.027	.227	.6	.08	
E 120978	.005	.400	1.0	.14	
E 120979	.015	.318	1.3	.16	
E 120980	.004	.214	1.0	.09	
E 120981	.004	.180	.7	.07	
E 120982	.004	.291	1.0	.15	
E 120983	.007	.287	.6	.14	
E 120984	.014	~~.182~~	.8	.12	
RE E 120984	.014	~~.185~~	~~.7~~	~~.08~~	
RRE E 120984	.014	.191	.5	~~.08~~	lost
E 120985	<.001	.021	<.3	<.01	
E 120986	<.001	.063	.7	.04	
E 120987	.001	.048	<.3	.01	
E 120988	.006	.035	<.3	.02	
E 120989	.007	.034	<.3	.02	
E 120990	<.001	.038	<.3	.02	
E 120991	<.001	.016	<.3	<.01	DH95-24
E 120992	.001	.018	<.3	.01	
E 120993	<.001	.020	<.3	<.01	
E 120994	<.001	.027	<.3	.02	
E 120995	.002	.054	<.3	.03	
STANDARD R-1/AU-1	.093	.849	101.2	3.38	

We added Mo Assay at No charge.

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

DATE RECEIVED: DEC 1 1995 **DATE REPORT MAILED:** Dec 8/95 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4914 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120963	.470	1.6	.19
E 120964	.528	1.6	.20
E 120965	.796	2.2	.25
E 120966	.670	1.8	.12
E 120967	.574	1.7	.11
E 120968	.308	.4	.09
E 120969	.199	.5	.08
E 120970	.373	1.5	.23
E 120971	.213	1.1	.09
E 120972	.212	.8	.11
RE E 120972	.208	.9	.24
RRE E 120972	.210	.9	.06
E 120973	.278	.9	.35
E 120974	.211	.4	.07
E 120975	.273	.8	.10
E 120976	.276	.9	.10
E 120977	.227	.6	.08
E 120978	.400	1.0	.14
E 120979	.318	1.3	.16
E 120980	.214	1.0	.09
E 120981	.180	.7	.07
E 120982	.291	1.0	.15
E 120983	.287	.6	.14
E 120984	.182	.8	.12
RE E 120984	.185	.7	.08
RRE E 120984	.191	.5	.08
E 120985	.021	<.3	<.01
E 120986	.063	.7	.04
E 120987	.048	<.3	.01
E 120988	.035	<.3	.02
E 120989	.034	<.3	.02
E 120990	.038	<.3	.02
E 120991	.016	<.3	<.01
E 120992	.018	<.3	.01
E 120993	.020	<.3	<.01
E 120994	.027	<.3	.02
E 120995	.054	<.3	.03
STANDARD R-1/AU-1	.849	101.2	3.38

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

DATE RECEIVED: DEC 1 1995 **DATE REPORT MAILED:** Dec 8/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 120996	.053	.5	.02
E 120997	.049	.6	<.01
E 120998	.033	.4	<.01
E 120999	.046	.8	<.01
E 121000	.038	<.3	<.01
E 121001	.040	.6	<.01
E 121002	.034	.8	<.01
E 121003	.049	.4	<.01
E 121004	.035	<.3	<.01
E 121005	.059	~~<.3~~	.03
RE E 121005	~~.059~~	.6	~~.02~~
RRE E 121005	~~.058~~	~~<.3~~	~~.02~~
E 121006	.018	<.3	<.01
E 121007	.067	.3	<.01
E 121008	.573	3.0	.47
E 121009	.040	.9	.04
E 121010	.030	.5	.02
E 121011	.020	.3	<.01
E 121012	.010	<.3	<.01
E 121013	.020	<.3	<.01
E 121014	.036	<.3	<.01
E 121015	.034	<.3	<.01
E 121016	.009	<.3	<.01
E 121017	.009	<.3	<.01
E 121018	.005	<.3	<.01
E 121019	.009	<.3	<.01
E 121020	.014	<.3	<.01
E 121021	.024	~~.3~~	<.01
RE E 121021	.024	.5	<.01
RRE E 121021	.024	~~<.3~~	<.01
E 121022	.028	.4	<.01
E 121023	.016	.4	<.01
E 121024	.023	.7	<.01
E 121025	.032	.5	<.01
E 121026	.010	.4	<.01
E 121027	.028	.4	<.01
E 121028	.019	.4	<.01
STANDARD R-1/AU-1	.833	98.1	3.50

DH95-34

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 121029	.023	<.3	.01
E 121030	.017	<.3	<.01
E 121031	.032	<.3	<.01
E 121032	.033	<.3	<.01
E 121033	.041	.3	.01
E 121034	.038	.4	<.01
E 121035	.034	.3	<.01
E 121036	.021	<.3	<.01
E 121037	.031	<.3	<.01
E 121038	.041	<.3	<.01
E 121039	.023	<.3	<.01
E 121040	.018	<.3	<.01
RE E 121040	.018	<.3	.01
RRE E 121040	.018	<.3	<.01
E 121041	.041	<.3	.01
E 121042	.043	<.3	<.01
E 121043	.045	.4	<.01
E 121044	.248	.6	.04
E 121045	.080	.3	.01
E 121046	.093	.4	.02
E 121047	.126	.4	.05
E 121048	.073	<.3	.02
E 121049	.053	<.3	<.01
E 121050	~~.045~~	<.3	~~<.01~~
RE E 121050	~~.045~~	<.3	.01
RRE E 121050	.046	<.3	~~<.01~~
E 121051	.066	<.3	.01
E 121052	.052	<.3	<.01
E 121053	.105	<.3	.01
E 121054	.030	.5	<.01
E 121055	.023	<.3	<.01
E 121056	.140	.8	.02
E 121057	.036	.4	<.01
E 121058	.048	<.3	<.01
E 121059	.106	.5	.02
E 121060	.042	.3	<.01
E 121061	.052	.7	.01
STANDARD R-1/AU-1	.845	97.5	3.44

DH95-14

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 121062	.100	.3	.05
E 121063	.045	.4	.01
E 121064	.034	.4	<.01
E 121065	.089	<.3	.02
E 121066	.093	<.3	.06
E 121067	.078	<.3	<.01
E 121068	.028	<.3	<.01
E 121069	.099	.4	.04
E 121070	.085	<.3	.01
E 121071	.045	<.3	.02
E 121072	.067	.5	.04
E 121073	.147	1.4	.02
E 121074	.137	.8	.04
E 121075	.166	.8	.03
RE E 121075	~~.164~~	~~.7~~	~~.02~~
RRE E 121075	~~.165~~	~~.5~~	~~.03~~
E 121076	.128	.3	.03
E 121077	.124	.6	.03
E 121078	.111	.5	.03
E 121079	.090	<.3	<.01
E 121080	.116	<.3	.02
E 121081	.160	.5	.04
E 121082	.079	.3	.02
E 121083	.189	.7	.05
E 121084	.115	.5	.02
E 121085	.088	.3	.02
RE E 121085	~~.087~~	~~<.3~~	~~.02~~
RRE E 121085	~~.087~~	~~<.3~~	~~.02~~
E 121086	.093	<.3	.02
E 121087	.188	.5	.05
E 121088	.219	.5	.06
E 121089	.121	<.3	.03
E 121090	.082	<.3	.03
E 121091	.060	.4	.01
E 121092	.087	.3	.02
E 121093	.054	.4	<.01
E 121094	.051	<.3	<.01
STANDARD R-1/AU-1	.849	99.7	3.54

DH95-24

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
E 121095	.057	.5	.03	
E 121096	.087	<.3	.04	
E 121097	.090	.7	.03	
E 121098	.078	<.3	.02	
E 121099	.024	.4	.01	DH95-34
E 121100	.171	.8	.04	
133351	.088	.6	.02	
133352	.054	<.3	.01	
133353	.119	.5	.03	
133354	.095	.3	.04	
133355	.088	<.3	.03	
133356	.077	<.3	.02	
133357	~~.033~~	~~<.3~~	~~<.01~~	
RE 133357	~~.032~~	~~<.3~~	.02	
RRE 133357	.034	<.3	~~<.01~~	
133358	.022	<.3	.08	
133359	.100	.4	.03	
133360	.109	.5	.02	
133361	.152	<.3	.05	
133362	.113	.7	.05	
133363	.071	.5	.02	
133364	.373	1.3	.42	
133365	.147	.7	.05	
133366	.018	<.3	.03	
133367	.036	.7	.04	
133368	.062	.4	<.01	
133369	~~.039~~	~~.7~~	~~<.01~~	
RE 133369	~~.039~~	~~.9~~	~~<.01~~	
RRE 133369	.039	.9	.01	
133370	.047	<.3	<.01	
133371	.052	.4	.03	
133372	.068	<.3	.01	
133373	.068	.5	<.01	
133374	.039	<.3	<.01	
133375	.040	<.3	<.01	
133376	.034	<.3	<.01	
133377	.044	<.3	.02	
STANDARD R-1/AU-1	.832	98.7	3.31	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
133378	.032	.4	.01	
133379	.034	<.3	<.01	
133380	.063	.5	<.01	
133381	.047	.6	<.01	
133382	.065	.8	<.01	
133383	.107	<.3	.02	DH95-34
133384	.093	<.3	.01	
133385	.070	<.3	.02	
133386	.051	<.3	<.01	
133387	.063	.6	<.01	
133388	.038	<.3	<.01	
133389	~~.081~~	~~<.3~~	~~.01~~	
RE 133389	.083	~~<.3~~	.02	
RRE 133389	~~.081~~	.3	~~.01~~	
133390	.086	<.3	.03	
133391	.123	<.3	.03	
133392	.113	<.3	.02	
133393	.069	<.3	.01	
133394	.081	.4	.02	
133395	.088	.5	.02	
STANDARD R-1/AU-1	.839	99.2	3.47	✓

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4989 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
133397	.149	<.3	.06	DH95-24
133398	.101	.5	.04	
133399	.034	<.3	.02	
133400	.044	.3	.02	
133401	.063	<.3	.01	
133402	.098	.4	.02	
133403	.099	.4	.02	
133404	.057	<.3	<.01	
133405	.071	.4	.02	
133406	~~.033~~	.3	.01	
RE 133406	.034	~~.3~~	~~<.01~~	
RRE 133406	~~.032~~	~~<.3~~	~~<.01~~	
133407	.037	<.3	<.01	
133408	.045	.4	.02	
133409	.037	.3	<.01	
133410	.030	<.3	.02	
133411	.054	.3	.03	
133412	.026	<.3	.01	
133413	.198	1.5	.09	DH95-25
133414	.147	.5	.03	
133415	.149	.8	.12	
133416	.223	1.0	.07	
RE 133416	.229	.9	.11	
RRE 133416	.224	1.2	.06	
133417	.193	.3	.05	
133418	.146	.9	.03	
133419	.588	7.2	.19	
133420	.233	1.2	.05	
133421	.226	1.2	.06	
133422	.140	.7	.04	
133423	.158	.8	.02	
133424	.217	1.2	.04	
133425	.792	6.9	.41	
133426	.472	4.4	.15	
133427	.243	2.5	.17	
133428	.069	1.3	.03	
133429	.025	<.3	<.01	
STANDARD R-1/AU-1	.838	99.0	3.38	

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

DATE RECEIVED: DEC 8 1995 **DATE REPORT MAILED:** Dec 14/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-5077 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
130001	.135	.7	.09	DH95-36
130002	.177	.5	.11	
130003	.258	.4	.14	
130004	.266	.9	.10	
130005	.132	<.3	.05	
130006	.127	.8	.07	
130007	.148	.3	.07	
130008	.115	<.3	.07	
133396	.075	.5	.04	DH95-34
133540	.192	.6	.09	
RE 133540	.192	.5	.08	
RRE 133540	.195	.3	.09	
133580	.460	.8	.24	
133581	.332	.6	.15	
133582	.293	.4	.12	DH95-35
133583	.275	<.3	.13	
133584	.135	<.3	.08	
133585	.094	.3	.05	
133586	.062	<.3	.01	
133587	.092	<.3	.01	
133588	.080	<.3	.03	
133589	.137	<.3	.12	
133590	.119	<.3	.03	
133591	.175	1.2	.06	
RE 133591	.170	1.3	.07	
RRE 133591	.169	1.1	.07	
133592	.197	.8	.03	
133593	.106	.7	.06	
133594	.059	<.3	<.01	
133595	.024	<.3	.02	
133596	.037	<.3	<.01	
133597	.061	.3	.05	
133598	.065	.8	<.01	
133599	.150	2.0	.14	
133600	.088	<.3	.06	
133601	.063	<.3	.03	
133602	.077	<.3	.08	
STANDARD R-1/AU-1	.838	97.6	3.46	

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

DATE RECEIVED: DEC 14 1995 DATE REPORT MAILED: Dec 19/95 SIGNED BY: ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

95-4989

DIAMOND DRILL RECORD

PROPERTY HELENE HILL

HOLE No. DDH 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected
181.96	64°	
334.36	65°	

Hole No. DDH 95-25 Sheet No. 1 of 11 Lot. 50 m NW of DDH 95-16 Total Depth 349.60

Section Dep. Logged By

Date Begun Nov. 18 1995 Bearing 200° Claim -60°

Date Finished Nov. 21 1995 Elev. Collar Core Size NQ

Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	%Cu	Ag gm/t	Au gm/t	
0.00	7.30		CASING	133413	24	32	8	.198	1.5	.09	
				133414	32	37	5	.147	.5	.03	
7.30	26.15		RHYODACITE light grey, fine grained,	133415	37	42	5	.149	.8	.12	
			massive, moderately to strongly silicified,	133416	42	47	5	.229	1.2	.11	
			strongly micro-fractured, fractures filled	133417	47	52	5	.193	.3	.05	
			with 1% pyrite and trace sph.	133418	52	57	5	.146	.9	.03	
				133419	57	67	10	.588	7.2	.19	.126
26.15	31.60		RHYODACITE light grey moderately to strongly	133420	67	72	5	.233	1.2	.05	.035
			in the lower ~~dacite~~ sericite alt. Lower part	133421	72	77	5	.226	1.2	.06	.024
			strongly micro-fractured with pyrite	133422	77	82	5	.140	.7	.04	.015
			pyrite ~ 3%.	133423	82	87	5	.158	.8	.02	.017
				133424	87	92	5	.217	1.2	.04	.023
31.60	34.90		RHYODACITE dk. grey-black, fine grained	133425	92	97	5	.792	6.9	.41	.085
			massive, strongly silicified and biotite alt.	133426	97	103.6	6.6	.472	4.4	.15	.067
			diss. pyrite > 5% tr. of cpy.	133427	103.6	107	3.4	.243	2.5	.17	
				133428	107	114.5	7.5	.069	1.3	.03	
34.90	36.00		BASALT DYKE black-brownish, massive,	133429	114.5	118.1	3.6	.025	<.3	<.01	
			medium to coarse grained, porphyritic tex.,	133430	118.1	125	6.9	.133	1.6	.07	
			only tr. of pyrite	133431	125	132	7	.150	1.4	.07	
				133432	132	137	5	.135	1.0	.05	
36.00	79.91		RHYODACITE light grey, fine grained	133433	137	142	5	.146	1.2	.05	

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY ____________________ **HOLE No.** DDH 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. ______ Sheet No. 2 of 11   Lat. ______   Total Depth ______

Section ______   Dep. ______   Logged By ______

Date Begun ______   Bearing ______   Claim ______

Date Finished ______   Elev. Collar ______   Core Size ______

Date Logged ______

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	% Cu	Ag gm/t	Au gm/t
			moderately to strongly silicified, massive, 43.00 –	133434	142	147	5	.086	.7	.13
			43.75 [illegible] fine grained blackish - mudstone	133435	147	152	5	.155	1.3	.08
			47.25 – 48.0? BFP dyke strongly clay-sericite altered	133436	152	157	5	.109	1.6	.05
			alt., [illegible] ≈ 1%, weakly to moderately	133437	157	162	5	.506	7.3	.20
			fractured with pyrite and some cpy sections	133438	162	167	5	.130	1.3	.06
			of moderate silicification 72.05 – 73.00 BFP	133439	167	172	5	.157	.9	.09
			dyke weakly clay-sericite alt., sections	133440	172	177	5	.120	1.3	.05
			of clay-sericite alt. [illegible] with good	133441	177	182	5	.088	1.1	.05
			cpy weakly fractured [illegible] some cpy	133442	182	187	5	.099	.8	.03
				133443	187	192	5	.141	.7	.04
79.91	81.80		BIOTITE FELDSPAR PORPHYRY DYKE	133444	192	197	5	.135	1.1	.05
			light grey, medium to coarse grained, strongly	133445	197	202	5	.116	1.0	.09
			clay-sericite alt. [illegible], pyrite > 5%,	133446	202	207	5	.122	.7	.04
			tr. of cpy strongly [illegible] fractured	133447	207	212	5	.131	1.0	.04
				133448	212	217	5	.132	1.2	<.01
81.80	99.66		RHYODACITE light-dk grey brownish, fine	133449	217	222	5	.115	.3	.04
			grained weakly clay alt. with weak	133450	222	227	5	.122	.4	.04
			overprinting silicification, strongly fractured	133451	227	232	5	.134	1.0	.07
			or weakly brecciated with [illegible] fractures	133452	232	237	5	.143	.6	.06
			filled with cpy, appearance like qtz-pyrite-	133453	237	242	5	.173	.9	.06
			cpy stockwork (generally poor cpy)	133454	242	247	5	.140	1.3	.04

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 11 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	% Cu	Ag gm/t	Au gm/t	
99.66	105.30		BRECCIA light-dk grey-greenish-reddish	133455	247	252	5	.142	1.0	.04	
			mostly volcanic fragments cemented by	133456	252	257	5	.120	1.1	.05	
			silica and sulphide, QTP fragments in	133457	257	262.2	5.2	.201	1.4	.09	
			the lower part, weak pervasive silicified	133458	262.2	268.4	4.2	.127	1.1	.04	
			fragments clay-sericite-some chlorite alt	133459	268.4	277	8.6	.393	2.2	.14	.038
			good sp on fractures	133460	277	282	5	.434	.7	.07	.024
				133461	282	287	5	.767	2.1	.19	.043
105.30	121.00		RHYODACITE light-dk grey, fine grained,	133462	287	292	5	.517	2.8	.16	.029
			weakly to strong clay-sericite alt with sections	133463	292	297	5	.869	1.1	.21	.062
			of strong silicification, strongly brecciated	133464	297	302	5	.789	3.4	.30	.045
			with weak brecciation, good sp on fractures	133465	302	307	5	.442	2.0	.21	.025
			(vuggy stockwork) or large blebs of sp	133466	307	312	5	.501	1.5	.16	.028
			in larger openings.	133467	312	317	5	.686	3.1	.25	.039
				133468	317	322	5	.569	2.2	.16	.032
121.00	129.27		RHYODACITE light-dk grey-blackish-locally	133469	322	327	5	.452	1.3	.14	.026
			greenish on fractures, fine grained, massive	133470	327	332	5	.273	2.1	.06	.015
			strongly silicified, less fractured than above,	133471	332	337	5	.520	2.8	.17	.029
			but strongly broken core, locally good sp on	133472	337	342	5	.667	2.4	.21	.038
			fractures, pyrite ~ 3%	133473	342	347	5	.59	2.5	.2	.033
				133474	347	352	5	.541	1.8	.35	.031
129.27	147.70		BIOTITE FELDSPAR PORPHYRY	133475	352	357	5	.741	3.4	.25	.042

NEVILLE CROSBY INC.
TELEPHONE USE-4343

88-6

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 11
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	% Cu	Ag gm/t	Au gm/t
				133476	357	362	5	.12	.7	.08
			-sericite alt some chlorite, massive	133477	362	367	5	.103	.8	.07
			medium to coarse grained, some diss. and	133478	367	372	5	.304	1.6	.15
			fracture filling cpy but not much	133479	372	377	5	.434	1.5	.26
				133480	377	382	5	.072	.6	.18
147.70	153.90		RHYODACITE light grey, fine grained, massive	133481	382	387	5	.14	.8	.03
			moderately to strongly clay-sericite alt, fractured	133482	387	392	5	.527	1.8	.06
			with good cpy, 152.20-152.40 fault zone.	133483	392	397	5	.12	1.4	.04
				133484	397	402	5	.608	4.2	.35
153.90	154.92		BIOTITE-FELDSPAR-PORPHYRY DYKE light grey	133485	402	407	5	.355	2.3	.18
			green, strongly clay-sericite-chlorite alt, (soft)	133486	407	412	5	.126	.7	.08
			some diss cpy in the matrix.	133487	412	417	5	.146	.5	.11
				133488	417	422	5	.304	2.0	.11
154.92	158.06		RHYODACITE TUFF medium grey, fine grained	133489	422	424.1	2.1	.265	2.3	.05
			moderately silicified with sections of strong	133490	424.1	430	5.9	.16	.4	.09
			clay-sericite alt., locally cpy on fractures.	133491	430	437	7	.064	<.3	.05
				133492	437	442	5	.022	<.3	.04
158.06	187.14		BIOTITE-FELDSPAR-PORPHYRY light grey	133493	442	447	5	.080	.4	.02
			locally blackish, coarse grained, strongly	133494	447	452	5	.071	<.3	<.01
			clay-sericite alt, good diss and locally fracture	133495	452	457	5	.138	.4	.04
			filling cpy (mostly fine), 163.70-168.50	133496	457	462	5	.086	.4	.02

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 11 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	% Cu	Ag gm/t	Au gm/t
			breccieted zone with large blebs of cpy (~1700m)	133497	462	467	5	.056	1.0	.02
			strongly silicified (increasing in fine diss cpy.	133498	467	472	5	.087	.3	.02
			moderate biotization in the lower part.	133499	472	477	5	.159	<.3	.06
				133500	477	484.5	7.5	.17	1.1	.02
187.14	240.50		RHYODACITE light-dk grey, fine grained,	133501	484.5	492	7.5	.481	2.7	.29
			weakly silicified with sections of weak clay	133502	492	497	5	.321	3.4	.09
			alt. moderately micro-fractured with good	133503	497	504.9	7.7	.225	2.1	.22
			cpy., locally strong biotization with good fine	133504	504.9	508.2	3.3	.163	1.0	.04
			diss. cpy.	133505	508.2	518.5	10	.205	1.0	.07
				133506	518.5	522	3.5	.089	<.3	.02
240.50	248.80		BIOTITE-FELDSPAR-PORPHYRY dk grey-black	133507	522	527	5	.115	.7	.06
			strongly biotite alt. BFP intermixed with	133508	527	532	5	.135	.8	.03
			strongly biotized rhyodacite (20%), plagioclase	133509	532	537	5	.194	.3	.05
			alt to sericite, good diss and fracture	133510	537	542	5	.214	1.0	.05
			filling cpy.	133511	542	547	5	.245	.9	.05
				133512	547	552	5	1.046	2.8	.19
248.80	253.13		RHYODACITE black, medium grained,	133513	552	557	5	.403	2.6	.31
			strongly biotite alt, very good diss as well	133514	557	562	5	.182	.6	.07
			as fracture filling cpy, 251.34 – 251.55 BFP	133515	562	567	5	.247	.8	.07
			fragment or dyke.	133516	567	572	5	.150	.7	.07
				133517	572	577	5	.327	1.1	.10

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 6 of 11
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	% Cu	Ag gm/t	Au gm/t
253.13	254.10		BIOTITE-FELDSPAR-PORPHYRY DYKE	133518	577	582	5	.235	1.2	.06
			black, sericite alt with extremly fine biotite	133519	582	587	5	.169	.8	.04
			in the matrix, fine diss. cpy throughout.	133520	587	592	5	.159	.4	.05
				133521	592	597	5	.233	.9	.06
254.10	262.50		RHYODACITE black, medium grained, strongly	133522	597	602	5	.228	.8	.09
			biotite alt. (soft) good diss. and	133523	602	607	5	.224	1.1	.11
			fine cpy on fractures pyrite < 0.5%	133524	607	614	7	.189	.5	.08
				133525	614	622	8	.263	1.4	.15
262.50	267.13		BIOTITE-FELDSPAR-PORPHYRY dk grey-black	133526	622	627	5	.231	2.1	.08
			coarse grained, moderatly sericite alt with strong	133527	627	632	5	.193	1.1	.09
			biotization, good fine diss. and fracture filling	133528	632	637	5	.236	1.4	.09
			cpy. sections of strong biotite alt rhyodacite	133529	637	645	8	.216	.7	.09
			intermixed with BFP (~20% volcanics), volcanics	133530	645	655	10	.296	1.1	.08
			lower in cpy than BFP. pyrite < 1%	133531	655	660	5	.155	.9	.03
				133532	660	667	7	.177	.5	.05
276.13	279.40		RHYODACITE dk grey-blackish, fine to	133533	667	672	5	.176	.6	.07
			medium grained, massive, strongly biotite	133534	672	677	5	.29	1.3	.07
			alt, some plagioclase sericitic, locally	133535	677	682	5	.254	.8	.07
			moderatly silicified, strongly micro-fractured	133536	682	687	5	.451	1.7	.14
			with good fine cpy on fractures and some diss.	133537	687	692	5	.351	1.3	.13
			270.27 - 270.84 BFP dykes.	133538	692	697	5	.477	1.5	.16

DIAMOND DRILL LOG

PROPERTY _____ HOLE No. DDH 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-25 Sheet No. 7 of 11
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	%Cu	Ag gm/t	Au gm/t
279.40	323.20		BIOTITE-FELDSPAR-PORPHYRY light-dk. grey	133539	697	702	5	.234	1.0	.09
			blackish, 279.66-280.80 extremly clay-sericite-	133540	702	707	5	.190	<.6	.09
			chlorite alt section - no sulphides, 280-80 - 281.00	133541	707	712	5	.288	2.4	.08
			fault zone, 281.00 - 289.25 dk biotite alt	133542	712	717	5	.198	1.2	.07
			with strong silification BFP decreasing in qpg	133543	717	722	5	.135	.4	.05
			289.25 - 312.35 strongly clay-sericite alt zone	133544	722	727	5	.243	.8	.07
			291.69 fault zone, 301.25 - 303.45 strongly	133545	727	732	5	.429	1.3	.22
			brecciated and sheared zone, 312.40 - 314.35	133546	732	737	5	.417	1.7	.12
			strongly silicified BFP "fresh" appearence traces	133547	737	742	5	.177	.6	.04
			of diss qpg. strong chloritization in the bottom	133548	742	747	5	.376	1.5	.10
			part, much less qpg that above.	133549	747	752	5	.307	.7	.07
				133550	752	757	5	.069	.3	.02
323.20	337.90		RHYODACITE light-medium grey, fine,	133551	757	762	5	.175	.3	.02
			massive, moderatly to strongly clay-sericite	133552	762	767	5	.142	<.3	<.01
			alt, locally weakly silicified, strongly	133553	767	772	5	.127	<.3	<.01
			micro-fractured - stockwork of qtz-hematite	133554	772	777	5	.069	<.3	<.01
			and sulphides, locally some diss. or	133555	777	782	5	.150	.8	.09
			fracture filling qpg., 335.80 - 336.00 BFP dyke.	133556	782	787	5	.084	.7	.03
				133557	787	792	5	.054	<.3	<.01
337.90	340.96		BIOTITE-FELDSPAR-PORPHYRY DYKE	133558	792	797	5	.145	<.3	.08
			light grey white sericite alt plagioclase in fine brownish	133559	797	802	5	.110	.4	.04

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-25 Sheet No. 8 of 11
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	%Cu	Ag gm/t	Au gm/t
			matrix (extremly clay-sericite-biotite?) alt.	133560	802	807	5	.213	.7	.09
			soft., tr. of diss pyrite.	133561	807	812	5	.243	.8	.07
				133562	812	816.2	4.2	.164	<.3	.09
340.96	349.6		RHYODACITE FRAGMENTAL dk grey blackish	133563	816.2	822	5.8	.454	1.4	.24
			fine grained massive, strong bitiation and	133564	822	827	5	.256	.9	.12
			silification in the upper part, strongly	133565	827	830.5	3.5	.166	1.0	.09
			fractured, fine diss pyrite and cpy,	133566	830.5	833.6	3.1	.127	.5	.06
			LFP fragments, strongly sheared in the lower	133567	833.6	837	3.4	.210	1.1	.10
			part, some diss. and fracture filling cpy	133568	837	842	5	.238	1.0	.11
				133569	842	847	5	.641	2.2	.27
			E.O.H	133570	847	852	5	.168	.7	.09
				133571	852	857	5	.220	.7	.17
				133572	857	861.2	4.2	.285	1.1	.11
				133573	861.2	867	5.8	.101	<.3	.04
				133574	867	872	5	.256	.7	.17
				133575	872	876.4	4.4	.123	.3	.10
				133576	876.4	882	5.6	.566	1.2	.25
				133577	882	887	5	.432	1.3	.17
				133578	887	892	5	.449	1.2	.25
				133579	892	897	5	.473	.9	.21
				133580	897	902	5	.460	.8	.24

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 9 of 11
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
				133581	902	907		.332	.6	.15
				133582	907	912		.293	.4	.12
				133583	912	916.7		.275	<.3	.13
				133584	916.7	922		.135	<.3	.08
				133585	922	927		.094	.3	.05
				133586	927	932		.062	<.3	.01
				133587	932	937		.092	<.3	.01
				133588	937	942		.080	<.3	.03
				133589	942	947		.137	<.3	.12
				133590	947	952		.119	<.3	.03
				133591	952	957		.175	1.2	.06
				133592	957	962		.197	.8	.03
				133593	962	967		.106	.7	.06
				133594	967	972		.059	<.3	<.01
				133595	972	977		.024	<.3	.02
				133596	977	982		.037	<.3	<.01
				133597	982	987		.061	.3	.05
				133598	987	992		.065	.8	<.01
				133599	992	997		.150	2.0	.14
				133600	997	1002		.088	<.3	.06
				133601	1002	1007		.063	<.3	.03

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DD495-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 10 of 11
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t	
				133602	1007	1017		.077	<.3	.08	
				133603	1017	1022		.045	.3	.03	
				133604	1022	1027		.051	<.3	.03	
				133605	1027	1032		.036	<.3	<.01	
				133606	1032	1037		.040	.7	<.01	
				133607	1037	1042		.088	.9	.03	
				133608	1042	1047		.065	.5	.03	
				133609	1047	1052		.090	.4	.08	
				133610	1052	1057		.247	.7	.13	
				133611	1057	1062		.102	1.2	.06	
				133612	1062	1067		.502	3.8	.26	
				133613	1067	1072		.470	3.0	.27	
				133614	1072	1077		.446	4.3	.20	
				133615	1077	1082		.379	2.2	.17	
				133616	1082	1087		.623	6.7	.28	
				133617	1087	1092		.377	1.7	.21	
				133618	1092	1097		.244	2.0	.20	
				133619	1097	1102		.288	3.2	.18	
				133620	1102	1107		.354	1.3	.21	
				133621	1107	1118.6		.117	<.3	.07	
				133622	1118.6	1127		.345	1.3	.24	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDN 95-25

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 11 of 11
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t	
				133623	1127	1132		.451	1.7	.27	
				133624	1132	1137		.504	1.5	.26	
				133625	1137	1142		.704	3.0	.38	
				133626	1142	1147		.361	2.8	.17	
				E.O.H.							

NEVILLE CROSBY INC.
TELEPHONE USE-4343

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A [illegible] PHONE [illegible] 25 [illegible] 58 FAX (60 [illegible] 53-[illegible]

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-4989 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133397	.149	<.3	.06
133398	.101	.5	.04
133399	.034	<.3	.02
133400	.044	.3	.02
133401	.063	<.3	.01
133402	.098	.4	.02
133403	.099	.4	.02
133404	.057	<.3	<.01
133405	.071	.4	.02
133406	~~.033~~	.3	.01
RE 133406	.034	~~.3~~	~~<.01~~
RRE 133406	~~.032~~	~~<.3~~	~~<.01~~
133407	.037	<.3	<.01
133408	.045	.4	.02
133409	.037	.3	<.01
133410	.030	<.3	.02
133411	.054	.3	.03
133412	.026	<.3	.01
133413	.198	1.5	.09
133414	.147	.5	.03
133415	.149	.8	.12
133416	.223	1.0	.07
RE 133416	.229	.9	.11
RRE 133416	.224	1.2	.06
133417	.193	.3	.05
133418	.146	.9	.03
133419	.588	7.2	.19
133420	.233	1.2	.05
133421	.226	1.2	.06
133422	.140	.7	.04
133423	.158	.8	.02
133424	.217	1.2	.04
133425	.792	6.9	.41
133426	.472	4.4	.15
133427	.243	2.5	.17
133428	.069	1.3	.03
133429	.025	<.3	<.01
STANDARD R-1/AU-1	.838	99.0	3.38

DH95-24 (133397–133412)

DH95-25 (133413–STANDARD)

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

DATE RECEIVED: DEC 8 1995 **DATE REPORT MAILED:** Dec 14/95 **SIGNED BY** .... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
133430	.133	1.6	.07	DH95-25
133431	.150	1.4	.07	
133432	.135	1.0	.05	
133433	.146	1.2	.05	
133434	.086	.7	.13	
133435	.155	1.3	.08	
133436	.109	1.6	.05	
133437	.506	7.3	.20	
133438	.130	1.3	.06	
133439	.157	.9	.09	
133440	.120	1.3	.05	
133441	.080	.4	.04	
RE 133441	.083	<.3	.05	
RRE 133441	.081	1.1	.05	
133442	.099	.8	.03	
133443	.141	.7	.04	
133444	.135	1.1	.05	
133445	.116	1.0	.09	
133446	.122	.7	.04	
133447	.131	1.0	.04	
133448	.132	1.2	<.01	
133449	.115	.3	.04	
133450	.122	.4	.04	
133451	.133	.9	.05	
RE 133451	.129	1.0	.07	
RRE 133451	.134	.7	.05	
133452	.143	.6	.06	
133453	.173	.9	.06	
133454	.140	1.3	.04	
133455	.142	1.0	.04	
133456	.120	1.1	.05	
133457	.201	1.4	.09	
133458	.127	1.1	.04	
133459	.393	2.2	.14	
133460	.434	.7	.07	
133461	.767	2.1	.19	
133462	.517	2.8	.16	
STANDARD R-1/AU-1	.831	96.1	3.82	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
133463	.869	1.1	.21	DH95-35
133464	.789	3.4	.30	
133465	.442	2.0	.21	
133466	.501	1.5	.16	
133467	.686	3.1	.25	
133468	.569	2.2	.16	
133469	.452	1.3	.14	
133470	.273	2.1	.06	
133471	.520	2.8	.17	
133472	.667	2.4	.21	
133473	.590	2.5	.20	
133474	.541	1.8	.35	
133475	.741	3.4	.25	
133476	.120	.7	.08	
RE 133476	.119	.4	.05	
RRE 133476	.120	.6	.04	
133477	.103	.8	.07	
133478	.304	1.6	.15	
133479	.434	1.5	.26	
133480	.072	.6	.18	
133481	.140	.8	.03	
133482	.527	1.8	.06	
133483	.120	1.4	.04	
133484	.608	4.2	.35	
133485	.355	2.3	.18	
133486	.123	.7	.08	
RE 133486	.126	.7	.06	
RRE 133486	.121	.7	.05	
133487	.146	.5	.11	
133488	.304	2.0	.11	
133489	.265	2.3	.05	
133490	.160	.4	.09	
133491	.064	<.3	.05	
133492	.022	<.3	.04	
133493	.080	.4	.02	
133494	.071	<.3	<.01	
133495	.138	.4	.04	
STANDARD R-1/AU-1	.838	98.2	3.47	

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133496	.086	.4	.02
133497	.056	1.0	.02
133498	.087	.3	.02
133499	.159	<.3	.06
133500	.170	1.1	.02
133501	.481	2.7	.29
133502	.321	3.4	.09
133503	.225	2.1	.22
133504	.163	1.0	.04
133505	.205	1.0	.07
133506	.089	<.3	.02
133507	.115	.7	.06
133508	.135	.8	.03
133509	.194	.3	.05
133510	.214	1.0	.05
133511	.245	.8	.02
RE 133511	.243	.9	.04
REE 133511	.238	.9	.05
133512	1.046	2.8	.19
133513	.403	2.6	.31
133514	.182	.6	.07
133515	.247	.8	.07
133516	.150	.7	.07
133517	.327	1.1	.10
133518	.235	1.2	.06
133519	.169	.8	.04
133520	.159	.4	.05
133521	.233	.9	.04
RE 133521	.230	.9	.05
REE 133521	.227	.6	.06
133522	.228	.8	.09
133523	.224	1.1	.11
133524	.189	.5	.08
133525	.263	1.4	.15
133526	.231	2.1	.08
133527	.193	1.1	.09
133528	.236	1.4	.09
STANDARD R-1/AU-1	.839	101.4	3.48

DH95-25

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133529	.216	.7	.09
133530	.296	1.1	.08
133531	.155	.9	.03
133532	.177	.5	.05
133533	.176	.6	.07
133534	.290	1.3	.07
133535	.254	.8	.07
133536	.451	1.7	.14
133537	.351	1.3	.13
133538	.477	1.5	.16
133539	.234	1.0	.09
133541	.288	2.4	.08
133542	.198	1.2	.07
133543	.135	.4	.05
133544	.243	.8	.07
133545	.429	1.3	.16
RE 133545	.420	1.0	.22
RRE 133545	.414	1.3	.16
133546	.417	1.7	.12
133547	.177	.6	.04
133548	.376	1.5	.10
133549	.307	.7	.07
133550	.069	.3	.02
133551	.175	.3	.02
133552	.142	<.3	<.01
133553	.127	<.3	<.01
133554	.069	<.3	<.01
133555	.150	.5	.08
RE 133555	.150	.3	.09
RRE 133555	.146	.8	.06
133556	.084	.7	.03
133557	.054	<.3	<.01
133558	.145	<.3	.08
133559	.110	.4	.04
133560	.213	.7	.09
133561	.243	.8	.07
133562	.164	<.3	.09
STANDARD R-1/AU-1	.832	100.8	3.33

DH95-25

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
133563	.454	1.4	.24	DH95-25
133564	.256	.9	.12	
133565	.166	1.0	.09	
133566	.127	.5	.06	
133567	.210	1.1	.10	
133568	.238	1.0	.11	
133569	.641	2.2	.27	
133570	.168	.7	.09	
133571	.220	.7	.17	
133572	.285	1.1	.11	
133573	.101	<.3	.04	
133574	.256	.7	.10	
RE 133574	.253	.6	.11	
RRE 133574	.255	.7	.17	
133575	.123	.3	.10	
133576	.566	1.2	.25	
133577	.432	1.3	.17	
133578	.449	1.2	.25	
133579	.473	.9	.21	
STANDARD R-1/AU-1	.840	98.9	3.37	

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-5077 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
130001	.135	.7	.09	DH95-36
130002	.177	.5	.11	
130003	.258	.4	.14	
130004	.266	.9	.10	
130005	.132	<.3	.05	
130006	.127	.8	.07	
130007	.148	.3	.07	
130008	.115	<.3	.07	
133396	.075	.5	.04	DH95-34
133540	.192	.6	.09	
RE 133540	.192	.5	.08	
RRE 133540	.195	.3	.09	
133580	.460	.8	.24	
133581	.332	.6	.15	
133582	.293	.4	.12	DH95-35
133583	.275	<.3	.13	
133584	.135	<.3	.08	
133585	.094	.3	.05	
133586	.062	<.3	.01	
133587	.092	<.3	.01	
133588	.080	<.3	.03	
133589	.137	<.3	.12	
133590	.119	<.3	.03	
133591	.175	1.2	.06	
RE 133591	.170	1.3	.07	
RRE 133591	.169	1.1	.07	
133592	.197	.8	.03	
133593	.106	.7	.06	
133594	.059	<.3	<.01	
133595	.024	<.3	.02	
133596	.037	<.3	<.01	
133597	.061	.3	.05	
133598	.065	.8	<.01	
133599	.150	2.0	.14	
133600	.088	<.3	.06	
133601	.063	<.3	.03	
133602	.077	<.3	.08	
STANDARD R-1/AU-1	.838	97.6	3.46	

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

DATE RECEIVED: DEC 14 1995 DATE REPORT MAILED: Dec 19/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL

Booker Gold Explorations Limited FILE # 95-5077 Page 2

ACME ANALYTICAL

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133603	.045	.3	.03
133604	.051	<.3	.03
133605	.036	<.3	<.01
133606	.040	.7	<.01
133607	.088	.9	.03
133608	.065	.5	.03
133609	.090	.4	.08
133610	.247	.7	.13
133611	.102	1.2	.06
133612	.502	3.8	.26
133613	.470	3.0	.27
133614	.446	4.3	.20
133615	.379	2.2	.17
133616	.623	6.7	.28
RE 133616	.635	6.5	.31
RRE 133616	.625	6.6	.31
133617	.377	1.7	.21
133618	.244	2.0	.20
133619	.288	3.2	.18
133620	.354	1.3	.21
133621	.117	<.3	.07
133622	.345	1.3	.24
133623	.451	1.7	.27
133624	.504	1.5	.26
133625	.704	3.0	.38
133626	.361	2.8	.17
RE 133626	.356	2.9	.15
RRE 133626	.355	2.6	.16
133627	.038	<.3	<.01
133628	.026	<.3	.08
133629	.048	<.3	.01
133630	.071	<.3	.03
133631	.074	<.3	.06
133632	.115	2.3	.05
133633	.085	3.8	.01
133634	.050	.4	.04
133635	.062	<.3	.02
STANDARD R-1/AU-1	.838	99.8	3.33

Hole #35 To here

Hole #36

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

Booker Gold Explorations Limited FILE # 95-5077

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133636	.115	<.3	.05
133637	.065	.3	.02
133638	.084	.5	.05
133639	.103	<.3	.04
133640	.082	.3	.04
133641	.080	.4	.02
133642	.080	.5	<.01
133643	.056	<.3	.02
133644	.076	<.3	.04
133646	.091	.3	.04
133647	.161	.9	.07
133648	.142	.8	.05
133649	~~.101~~	1.0	~~.03~~
RE 133649	.101	~~.8~~	.05
RRE 133649	.102	~~.9~~	~~.02~~
133650	.058	.5	.04
133651	.131	1.3	.07
133652	.161	.6	.07
133653	.235	4.4	.11
133654	.074	1.5	.07
133655	.100	.9	.03
133656	.048	<.3	.03
133657	.093	.6	.04
133658	.104	.4	.06
133659	.140	.9	.06
133660	.153	.5	.09
133661	~~.103~~	~~.4~~	.06
RE 133661	.104	.4	~~.04~~
RRE 133661	~~.100~~	~~.4~~	~~.05~~
133662	.141	1.1	.06
133663	.042	<.3	.03
133664	.082	.9	.45
133665	.078	1.6	.07
133666	.031	<.3	<.01
133667	.110	<.3	.05
133668	.062	<.3	.02
133669	.096	<.3	.04
STANDARD R-1/AU-1	.848	99.3	3.41

DH95-26

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

ACME ANALYTICAL

Booker Gold Explorations Limited FILE # 95-5077 Page 4

ACME ANALYTICAL

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133670	.112	.5	.08
133671	.191	.6	.07
133672	.161	.9	.11
133673	.079	.4	.03
133674	.089	.4	.04
133675	.677	2.7	.26
133676	.308	1.3	.12
133677	.369	1.1	.14
133678	.227	.9	.08
133679	~~.315~~	~~1.2~~	.21
RE 133679	~~.311~~	1.4	~~.17~~
RRE 133679	.322	~~1.3~~	~~.14~~
133680	.357	1.6	.16
133681	.207	.4	.17
133682	.098	.5	.04
133683	.290	2.7	.14
133684	.545	4.2	.23
133685	.286	1.2	.12
133686	.608	3.3	.25
133687	.479	3.3	.26
133688	.360	1.6	.52
133689	.037	<.3	.03
RE 133689	.038	<.3	.09
RRE 133689	.038	<.3	.04
133690	.057	<.3	.03
133691	.111	<.3	.07
133692	.061	<.3	.04
133693	.038	<.3	.03
133694	.186	2.2	.07
133695	.129	.7	.06
133696	.189	.9	.09
133697	.173	1.8	.08
133698	.127	1.0	.08
133699	.352	1.5	.14
133700	.153	1.2	.08
NO NUMBER	.062	.5	.04
STANDARD R-1/AU-1	.853	97.2	3.35

DH95-26

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

AC# 5077
5163.

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-26

DIP TEST		
	Angle	
Footage	Reading	Corrected
121.90 m	65°	
276.45 m	63°	

Hole No. DDH 95-26 Sheet No. 1 of 9
Section _____
Date Begun NOV 21 1995
Date Finished Nov. 26 1995
Date Logged _____

Lat. At DDH 95-22
Dep. _____
Bearing 200°
Elev. Collar _____

Total Depth 337.41
Logged By Les Denicrak
~~Claim~~ -60°
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
0.00	5.48		CASING	133627	18	27	9'	.038	<.3	<.01
				133628	27	37	10'	.026	<.3	.08
5.48	80.30		SYENITE light grey-green, coarse	133629	37	47	10'	.048	<.3	.01
			grained, massive, granular tex, weakly	133630	47	57	10'	.071	<.3	.03
			chloritic, weak silicification, diss. and	133631	57	67	10'	.074	<.3	.06
			fracture filling pyrite ~ 2-3%, locally	133632	67	77	10'	.115	2.3	.05
			weakly brecciated with tr. of cpy, fresh	133633	77	87	10'	.085	3.8	.01
			appearence	133634	87	97	10'	.050	.40	.04
				133635	97	107	10'	.062	<.30	.02
80.30	89.42		BIOTITE-FELDSPAR-PORPHYRY. BRECCIA	133636	107	117	10'	.115	<.30	.05
			light grey-green, strongly brecciated BFP	133637	117	127	10'	.065	.30	.02
			fragments intermixed with syenite, moderately	133638	127	137	10'	.084	.50	.05
			clayitic with section of silification, locally	133639	137	147	10'	.103	<.30	.04
			massive pyrite in the matrix with some cpy.	133640	147	157	10'	.082	.30	.04
				133641	157	167	10'	.080	.40	.02
89.42	89.53		BIOTITE-FELDSPAR PORPHYRY DYKE	133642	167	177	10'	.080	.50	<.01
			light grey, medium to coarse grained, massive,	133643	177	187	10'	.056	<.30	.02
			moderately clay-sericite alt, strongly fractured	133644	187	197	10'	.076	<.30	.04
			locally good cpy on fractures, or some	133646	197	207	10'	.091	.30	.04
			diss.	133647	207	217	10'	.161	.90	.07
				133648	217	227	10'	.142	.80	.05

1.704

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-26

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
89.52	96.62		RHYODACITE TUFF light-dk grey, fine	133649	227	237	10'	.101	1.0	.03
			grained, massive, sugary tex, strongly	133650	237	247	10'	.058	.50	.04
			silicified and micro-fractured, pyrite	133651	247	257	10'	.131	1.3	.07
			~5% mostly on fractures, tr. of cpy in	133652	257	267	10'	.161	.60	.07
			fractures.	133653	267	272	5'	.235	4.4	.11
				133654	272	277	5'	.074	1.5	.07
96.62	132.90		BIOTITE-FELDSPAR-PORPHYRY light-dk	133655	277	282	5'	.100	.9	.03
			grey locally greenish or blueish, medium to	133656	282	287	5'	.048	<.3	.03
			coarse grained, weakly clay-sericite alt with	133657	287	293.7	6.7'	.093	.6	.04
			moderate pervesive silicification, lower part	133658	293.7	297	3.3'	.104	.4	.06
			strongly clay alt., at 121.00 fault zone,	133659	297	302	5'	.140	.9	.06
			some cpy mostly ass. with silicified sections	133660	302	307	5'	.153	.5	.09
			or fractures or small vugs, diss. and fracture	133661	307	312	5'	.103	.4	.06
			filling pyrite ~3-4%.	133662	312	317	5'	.141	1.1	.06
				133663	317	322	5'	.042	<.3	.03
132.90	144.47		RHYODACITE TUFF light grey, fine grained,	133664	322	327	5'	.082	.9	.45
			massive, upper part strongly clay alt. with	133665	327	332	5'	.078	1.6	.07
			carbonate on fractures, lower weakly silicified	133666	332	337	5'	.031	<.3	<.01
			with strong fracturing and hematite pyrite	133667	337	347	10'	.110	<.3	.05
			and locally pock cpy on fractures,	133668	347	357	10'	.062	<.3	.02
			133.64-134.20 section of massive pyrite in sheared	133669	357	367	10'	.096	<.3	.04

NEVILLE CROSBY INC.
TELEPHONE USE-4343

3.847

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-26

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			volcanic.	133670	367	377	10'	.112	.50	.08
				133671	377	387	10'	.191	.60	.07
147.47	151.88		BIOTITE-FELDSPAR-PORPHYRY light grey to	133672	387	392	5'	.161	.90	.11
			blackish, moderatly sericite alt plagioclase in fine	133673	392	397	5'	.079	.40	.03
			blackish biotite matrix, mostly coarse grained,	133674	397	402	5'	.089	.40	.04
			not much sulphides only locally some fracture	133675	402	407	5'	.677	2.70	.26
			filling pyrite with cpy, lower part with	133676	407	412	5'	.308	1.30	.12
			rhyodacite fragments.	133677	412	417	5'	.369	1.10	.14
				133678	417	422	5'	.227	.90	.08
151.88	173.94		RHYODACITE dk. grey to blackish in the midle	133679	422	427	5'	.315	1.20	.21
			and lower part, weakly clastic to weakly silicified	133680	427	432	5'	.357	1.60	.16
			in the lower part, increasing biotitization to strong	133681	432	437	5'	.207	.40	.17
			in the lower section, locally very fine diss. or	133682	437	442	5'	.098	.50	.04
			fracture filling cpy mostly ass. with strong biotit-	133683	442	447	5'	.290	2.7	.14
			zation, moderatly micro-fractured.	133684	447	452	5'	.545	4.2	.23
				133685	452	457	5'	.286	1.2	.12
173.94	174.85		BIOTITE-FELDSPAR-PORPHYRY DYKE	133686	457	462	5'	.608	3.3	.25
			light grey-blackish, moderatly sericite alt. with	133687	462	467	5'	.479	3.3	.26
			strong fine biotite in the matrix, locally good	133688	467	474	7'	.360	1.6	.52
			fine cpy on the fractures.	133689	474	477	3'	.037	<.3	.03
				133690	477	482	5'	.057	<.3	.03

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-26

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collor _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
174.85	177.00		RHYODACITE TUFF light grey-blackish, fine	133691	482	487	5'	.111	<.3	.07
			grained, massive, moderately biotite alt. locally	133692	487	492	5'	.061	<.3	.04
			good fine diss. as well as micro-fracture filling	133693	492	498.3	6.3'	.038	<.3	.03
			cpy.	133694	498.3	507	8.7'	.106	2.2	.07
				133695	507	512	5'	.129	.7	.06
177.00	183.50		BIOTITE-FELDSPAR-PORPHYRY dk grey-black	133696	512	517	5'	.189	.9	.09
			medium to coarse grained, strongly biotite alt.	133697	517	522	5'	.173	1.8	.08
			good fine diss and micro-fracture filling cpy	133698	522	527	5'	.127	1.0	.08
			throughout, 179.34 – 180.50 rhyodacite section.	133699	527	532	5'	.352	1.5	.14
				133700	532	537	5'	.153	1.2	.08
183.50	193.35		RHYODACITE dk, blackish - locally dk. green,	130001	537	542	5'	.135	.7	.09
			fine grained, strongly biotite alt, massive,	130002	542	547	5'	.177	.5	.11
			good fine diss. and fracture filling cpy	130003	547	552	5'	.258	.4	.14
			throughout, locally BFP fragments.	130004	552	557	5'	.266	.9	.10
				130005	557	562	5'	.132	<.3	.05
193.35	198.50		BIOTITE-FELDSPAR-PORPHYRY dk. blackish	130006	562	567	5'	.127	.8	.07
			coarse grained, strongly biotite alt., broken	130007	567	570.6	3.6'	.148	.3	.07
			core, less cpy that above, 193.80 – 195.25 rhyodacite	130008	570.6	573.6		.115	<.3	0.7
			section.	130009	573.6	580.7	7.1'	.150	.40	.17
				130010	580.7	587	6.3'	.115	<.30	.21
198.50	202.40		RHYODACITE blackish, fine grained, massive,	130011	587	594	7'	.245	.80	.26

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-26

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			strongly biotite alt similar to rhyodacite above good fine diss cpy as well as fracture filling.	130012	594	602	8'	.098	<.3	.37
				130013	602	607	5'	.220	<.3	.10
				130014	607	612	5'	.220	.6	.18
202.40	215.80		BIOTITE-FELDSPAR-PORPHYRY dk-blackish,	130015	612	617	5'	.199	<.3	.10
			coarse grained, strongly sericite-biotite alt,	130016	617	622	5'	.151	.3	.13
			strongly broken core, locally good fine diss and	130017	622	627	5'	.222	.7	.23
			fracture filling cpy. pyrite ~2-3% sections of	130018	627	634.3	7.3'	.155	<.3	.09
			rhyodacite.	130019	634.3	639	4.7'	.109	<.3	.08
				130020	639	644	5'	.134	<.3	.12
215.80	258.00		RHYODACITE light grey to blackish, fine grained	130021	644	651.2	7.2'	.139	<.3	.12
			massive, strongly biotite alt, some BPP fragments	130022	651.2	657	5.8'	.161	<.3	.05
			fine diss and fine on fractures cpy., core	130023	657	664	7'	.174	.3	.15
			strongly broken almos like rock chip, locally	130024	664	670	6'	.207	.8	.47
			carbonate on fractures, pyrite <0.5%.	130025	670	677	7'	.160	<.3	.10
				130026	677	682	5'	.290	<.3	.11
258.00	259.10		BIOTITE-FELDSPAR-PORPHYRY DYKE dark	130027	682	687	5'	.173	<.3	.06
			black, medium grained, massive fine biotite	130028	687	692	5'	.237	<.3	.18
			matrix, strongly silicified, good fine diss.	130029	692	697	5'	.077	<.3	.02
			and fracture filling cpy throughout, pyrite	130030	697	702	5'	.186	.5	.10
			<1%. mostly rock chip.	130031	702	708	6'	.162	.4	.12
				130032	708	717	9'	.189	.5	.13

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-26

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 6 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
259.10	266.00		RHYODACITE FLAGMENTAL, dark-black	130033	717	722	5'	.194	1.0	.12
			fine grained with BFP fragments, strongly	130034	722	727	5'	.135	.6	.04
			biotite alt and silicified, good fine	130035	727	732	5'	.107	<.3	.04
			diss. and micro-fractures filling cpy, core	130036	732	737	5'	.054	<.3	.03
			strongly broken (rock chip).	130037	737	742	5'	.071	<.3	.05
				130038	742	747	5'	.093	.3	.08
266.00	273.71		BIOTITE-FELDSPAR-PORPHYRY dark-black	130039	747	752	5'	.163	.7	.05
			medium grained, massive, strong biotization and	130040	752	757	5'	.209	.9	.13
			silification, fine disc and fracture filling	130041	757	762	5'	.159	.4	.03
			cpy, locally rhyodacite fragments, pyrite ~1%	130042	762	767	5'	.179	.7	.07
			strongly broken core.	130043	767	772	5'	.227	.7	.06
				130044	772	777	5'	.179	.6	.13
273.71	293.90		RHYODACITE FRAGMENTAL black,	130045	777	782	5'	.161	.6	.09
			fine grained, massive, strongly biotite alt	130046	782	787	5'	.098	.8	.06
			and silicified, good fine cpy throughout,	130047	787	792	5'	.074	.3	.04
			strongly broken core (rock chip).	130048	792	797	5'	0.73	.4	.04
				130049	797	802	5'	.125	.5	.06
293.90	298.60		BIOTITE-FELDSPAR-PORPHYRY black, medium	130050	802	807	5'	.226	.5	.10
			grained, strongly biotite alt. and silicified	130051	807	812	5'	.205	.4	.12
			BFP with narrow sections of rhyodacite,	130052	812	817	5'	.289	.3	.15
			strongly broken (rock chip) with good fine	130053	817	822	5'	.296	.8	.12

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-26

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 7 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
			diss and fracture filling cpy.	130054	822	827	.5'	.259	.5	.14
				130055	827	832	5'	.197	.5	.12
298.60	301.02		RHYODACITE dk grey-blackish fine grained	130056	832	837	5'	.252	<.3	.15
			strongly biotite alt. and silicified, good	130057	837	846.4	9.4	.274	<.3	.12
			fine cpy throughout, rock very broken (chip)	130058	846.4	850	3.6	.335	<.3	.15
				130059	850	857	7'	.297	.7	.17
301.02	322.56		BIOTITE-FELDSPAR-PORPHYRY black similar	130060	857	862	5'	.179	.5	.14
			to BFP above strongly broken BFP with	130061	862	867.5	5.5'	.173	.3	.13
			good fine diss and fracture filling cpy,	130062	867.5	872.7	5.2'	.790	1.3	.48
			pyrite < 0.5%	130063	872.7	877	4.3'	.191	<.3	.11
				130064	877	882.5	5.5'	.188	<.3	.10
322.56	327.70		BIOTITE-FELDSPAR-PORPHYRY whitish-light grey	130065	882.5	888.5	6'	.302	<.3	.29
			coarse grained, strongly clay-sericite alt. (soft)	130066	888.5	894	5.5'	.164	.3	.17
			only tr. of cpy and pyrite	130067	894	898	4'	.096	<.3	.12
				130068	898	903.5	5.5'	.258	.4	.18
327.70	329.80		BIOTITE-FELDSPAR-PORPHYRY dk. grey	130069	903.5	909	5.5'	.395	.9	.19
			blackish, medium grained, plagioclase	130070	909	914	5'	.306	.8	.13
			weakly sericitic, weak pervasive silici-	130071	914	919	5'	.281	.7	.21
			cation, solid core, diss and fracture	130072	919	924	5'	.481	.9	.34
			filling cpy throughout. pyrite < 1%,	130073	924	929	5'	.393	<.3	.20
			moderately biotite alt.	130074	929	934	5'	.354	.8	.18

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. D04 95-26

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
329.00	339.91		BIOTITE-FELDSPAR-PORPHYRY dk. grey	130075	934	939	5'	.299	.3	.22
			black, medium grained, strongly biotite alt.	130076	939	944	5'	.281	.3	.20
			with some serizitization on the bottom, upper	130077	944	949	5'	.255	.3	.12
			part strongly broken (rock chip), lower massive	130078	949	954	5'	.345	.5	.21
			solid core, fine diss and fracture filling	130079	954	959	5'	.355	.6	.15
			cpy throughout.	130080	959	964.5	5.5'	.261	.4	.18
				130081	964.5	970	5.5'	.249	<.3	.17
			E.O.H.	130082	970	975	5'	.370	.6	.26
				130083	975	980	5'	.418	<.3	.27
				130084	980	985	5'	.387	.7	.20
				130085	985	990	5'	.387	.8	.30
				130086	990	995	5'	.394	<.3	.21
				130087	995	1000	5'	.160	<.3	.13
				130088	1000	1005	5'	.094	<.3	.03
				130089	1005	1010	5'	.143	<.3	.14
				130090	1010	1015	5'	.167	<.3	.12
				130091	1015	1020	5'	.130	<.3	.10
				130092	1020	1025	5'	.227	<.3	.16
				130093	1025	1030	5'	.137	<.3	.12
				130094	1030	1035	5'	.122	<.3	.08
				130095	1035	1040	5'	0.98	<.3	.12

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-26

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 9 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag gm/t	Au gm/t
				130096	1040	1045	5'	.142	<.3	.11
				130097	1045	1050	5'	.269	.6	.20
				130098	1050	1058.2	8.2'	.086	<.3	.08
				130099	1058.2	1065	6.8'	.201	.7	.13
				130100	1065	1075.1	10.1'	.120	<.3	.07
				130101	1075.1	1080	4.9'	.114	<.3	.07
				130102	1080	1085	5'	.152	<.3	.10
				130103	1085	1090	5'	.076	<.3	.04
				130104	1090	1095	5'	.114	<.3	.08
				130105	1095	1100	5'	.060	<.3	.06
				130106	1100	1107	7'	.089	<.3	.06
				E.O.H.						

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-5077 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
130001	.135	.7	.09	DH95-36
130002	.177	.5	.11	
130003	.258	.4	.14	
130004	.266	.9	.10	
130005	.132	<.3	.05	
130006	.127	.8	.07	
130007	.148	.3	.07	
130008	.115	<.3	.07	
133396	.075	.5	.04	DH95-34
133540	.192	.6	.09	
RE 133540	.192	.5	.08	
RRE 133540	.195	.3	.09	
133580	.460	.8	.24	
133581	.332	.6	.15	
133582	.293	.4	.12	DH95-35
133583	.275	<.3	.13	
133584	.135	<.3	.08	
133585	.094	.3	.05	
133586	.062	<.3	.01	
133587	.092	<.3	.01	
133588	.080	<.3	.03	
133589	.137	<.3	.12	
133590	.119	<.3	.03	
133591	.175	1.2	.06	
RE 133591	.170	1.3	.07	
RRE 133591	.169	1.1	.07	
133592	.197	.8	.03	
133593	.106	.7	.06	
133594	.059	<.3	<.01	
133595	.024	<.3	.02	
133596	.037	<.3	<.01	
133597	.061	.3	.05	
133598	.065	.8	<.01	
133599	.150	2.0	.14	
133600	.088	<.3	.06	
133601	.063	<.3	.03	
133602	.077	<.3	.08	
STANDARD R-1/AU-1	.838	97.6	3.46	

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

DATE RECEIVED: DEC 14 1995 DATE REPORT MAILED: Dec 19/95 SIGNED BY: .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Booker Gold Explorations Limited FILE # 95-5077

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133603	.045	.3	.03
133604	.051	<.3	.03
133605	.036	<.3	<.01
133606	.040	.7	<.01
133607	.088	.9	.03
133608	.065	.5	.03
133609	.090	.4	.08
133610	.247	.7	.13
133611	.102	1.2	.06
133612	.502	3.8	.26
133613	.470	3.0	.27
133614	.446	4.3	.20
133615	.379	2.2	.17
133616	.623	6.7	.28
RE 133616	.635	6.5	.31
RRE 133616	.625	6.6	.31
133617	.377	1.7	.21
133618	.244	2.0	.20
133619	.288	3.2	.18
133620	.354	1.3	.21
133621	.117	<.3	.07
133622	.345	1.3	.24
133623	.451	1.7	.27
133624	.504	1.5	.26
133625	.704	3.0	.38
133626	.361	2.8	.17
RE 133626	.356	2.9	.15
RRE 133626	.355	2.6	.16
133627	.038	<.3	<.01
133628	.026	<.3	.08
133629	.048	<.3	.01
133630	.071	<.3	.03
133631	.074	<.3	.06
133632	.115	2.3	.05
133633	.085	3.8	.01
133634	.050	.4	.04
133635	.062	<.3	.02
STANDARD R-1/AU-1	.838	99.8	3.33

Hole #35 To here

Hole #36

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

Booker Gold Explorations Limited FILE # 95-5077 Page 3

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133636	.115	<.3	.05
133637	.065	.3	.02
133638	.084	.5	.05
133639	.103	<.3	.04
133640	.082	.3	.04
133641	.080	.4	.02
133642	.080	.5	<.01
133643	.056	<.3	.02
133644	.076	<.3	.04
133646	.091	.3	.04
133647	.161	.9	.07
133648	.142	.8	.05
133649	~~.101~~	1.0	~~.03~~
RE 133649	.101	~~.8~~	.05
RRE 133649	.102	~~.9~~	~~.02~~
133650	.058	.5	.04
133651	.131	1.3	.07
133652	.161	.6	.07
133653	.235	4.4	.11
133654	.074	1.5	.07
133655	.100	.9	.03
133656	.048	<.3	.03
133657	.093	.6	.04
133658	.104	.4	.06
133659	.140	.9	.06
133660	.153	.5	.09
133661	~~.103~~	~~.4~~	.06
RE 133661	.104	.4	~~.04~~
RRE 133661	~~.100~~	~~.4~~	~~.05~~
133662	.141	1.1	.06
133663	.042	<.3	.03
133664	.082	.9	.45
133665	.078	1.6	.07
133666	.031	<.3	<.01
133667	.110	<.3	.05
133668	.062	<.3	.02
133669	.096	<.3	.04
STANDARD R-1/AU-1	.848	99.3	3.41

DH95-26

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

Booker Gold Explorations Limited FILE # 95-5077 Page 4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
133670	.112	.5	.08
133671	.191	.6	.07
133672	.161	.9	.11
133673	.079	.4	.03
133674	.089	.4	.04
133675	.677	2.7	.26
133676	.308	1.3	.12
133677	.369	1.1	.14
133678	.227	.9	.08
133679	~~.315~~	~~1.2~~	.21
RE 133679	~~.311~~	1.4	~~.17~~
RRE 133679	.322	~~1.3~~	~~.14~~
133680	.357	1.6	.16
133681	.207	.4	.17
133682	.098	.5	.04
133683	.290	2.7	.14
133684	.545	4.2	.23
133685	.286	1.2	.12
133686	.608	3.3	.25
133687	.479	3.3	.26
133688	.360	1.6	.52
133689	.037	<.3	.03
RE 133689	.038	<.3	.09
RRE 133689	.038	<.3	.04
133690	.057	<.3	.03
133691	.111	<.3	.07
133692	.061	<.3	.04
133693	.038	<.3	.03
133694	.186	2.2	.07
133695	.129	.7	.06
133696	.189	.9	.09
133697	.173	1.8	.08
133698	.127	1.0	.08
133699	.352	1.5	.14
133700	.153	1.2	.08
NO NUMBER	.062	.5	.04
STANDARD R-1/AU-1	.853	97.2	3.35

DH95-26

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 95-5163 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

DH95-26

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
130009	.150	.4	.17
130010	.115	<.3	.21
130011	.245	.8	.26
130012	.098	<.3	.37
130013	.220	<.3	.10
130014	.220	.6	.18
130015	.199	<.3	.10
130016	.151	.3	.13
130017	.222	.7	.23
130018	.155	<.3	.09
RE 130018	.153	.4	.09
RRE 130018	.157	<.3	.10
130019	.109	<.3	.08
130020	.134	<.3	.12
130021	.139	<.3	.12
130022	.161	<.3	.05
130023	.174	.3	.15
130024	.207	.8	.47
130025	.160	<.3	.10
130026	.290	<.3	.11
130027	.173	<.3	.06
130028	.237	<.3	.18
RE 130028	.237	.7	.12
RRE 130028	.256	<.3	.13
130029	.077	<.3	.02
130030	.186	.5	.10
130031	.162	.4	.12
130032	.189	.5	.13
130033	.194	1.0	.12
130034	.135	.6	.04
130035	.107	<.3	.04
130036	.054	<.3	.03
130037	.071	<.3	.05
130038	.093	.3	.08
130039	.163	.7	.05
130040	.209	.9	.13
130041	.159	.4	.03
STANDARD R-1/AU-1	.841	97.1	3.29

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

DATE RECEIVED: DEC 21 1995 **DATE REPORT MAILED:** Jan 3/96 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
130042	.179	.7	.07
130043	.227	.7	.06
130044	.179	.6	.13
130045	.161	.6	.09
130046	.098	.8	.06
130047	.074	.3	.04
130048	.073	.4	.04
130049	.125	.5	.06
130050	.226	.5	.10
130051	.205	.4	.12
130052	.289	.3	.15
130053	.296	.8	.12
RE 130053	.296	.7	.19
RRE 130053	.303	.6	.25
130054	.259	.5	.14
130055	.197	.5	.12
130056	.252	<.3	.15
130057	.274	<.3	.12
130058	.335	<.3	.15
130059	.297	.7	.17
130060	.179	.5	.14
130061	.173	.3	.13
130062	.790	1.3	.48
130063	.191	<.3	.11
RE 130063	.193	<.3	.09
RRE 130063	.199	.3	.10
130064	.188	<.3	.10
130065	.302	<.3	.29
130066	.164	.3	.17
130067	.096	<.3	.12
130068	.258	.4	.18
130069	.395	.9	.19
130070	.306	.8	.13
130071	.281	.7	.21
130072	.481	.9	.34
130073	.393	<.3	.20
130074	.354	.8	.18
STANDARD R-1/AU-1	.837	96.7	3.22

DH95-26

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	
130075	.299	.3	.22	DH95-26
130076	.281	.3	.20	
130077	.255	.3	.12	
130078	.345	.5	.21	
130079	.355	.6	.15	
130080	.261	.4	.18	
130081	.249	<.3	.17	
130082	.370	.6	.26	
130083	.418	<.3	.27	
130084	.387	.7	.20	
130085	.387	.8	.30	
130086	.394	<.3	.21	
130087	.160	<.3	.13	
130088	.094	<.3	.03	
RE 130088	.093	<.3	.06	
RRE 130088	.100	<.3	.06	
130089	.143	<.3	.14	
130090	.167	<.3	.12	
130091	.130	<.3	.10	
130092	.227	<.3	.16	
130093	.137	<.3	.12	
130094	.122	<.3	.08	
130095	.098	<.3	.12	
130096	.142	<.3	.11	
130097	.269	.6	.20	
130098	.086	<.3	.08	
RE 130098	.087	<.3	.06	
RRE 130098	.093	<.3	.05	
130099	.201	.7	.13	
130100	.120	<.3	.07	
130101	.114	<.3	.07	
130102	.152	<.3	.10	
130103	.076	<.3	.04	
130104	.114	<.3	.08	
130105	.060	<.3	.06	
130106	.089	<.3	.06	
STANDARD R-1/AU-1	.838	98.2	3.39	

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

NH 76-10

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL

HOLE No. DDH 95-27

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 95-27 Sheet No. 1 of 4
Section
Date Begun NOV. 26 1995
Date Finished Nov 28 1995
Date Logged

Lat. 50 m NW of DDH 95-22
Dep.
Bearing
Elev. Collar

Total Depth 216.71
Logged By Les Demcisak
Claim -90°
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag oz/T	Au g/T
0.00	3.65		CASING	130107	12	22		.009	<.3	.03
				130108	22	32		.006	.8	.03
3.65	167.76		SYENITE light grey-greenish, slightly	130109	32	42		.011	<.3	.05
			chloritic in the upper part, some hematic stain	130110	42	52		.017	.3	.06
			on the top, coarse grained, massive, ground	130111	52	62		.022	.6	.04
			to v. strongly micro-fractured with pyrite,	130112	62	72		.013	.3	.04
			moderately silicified, locally specks of cpy,	130113	72	82		.022	.7	.06
			locally wide (0.5-1cm) fractures at ~ 40-50°	130114	82	87		.006	.4	.04
			TCA filled with massive pyrite, homoge-	130115	87	97		.013	.3	.02
			neous rock	130116	97	107		.008	.9	.03
				130117	107	117		.023	.5	.02
167.76	216.71		MUDSTONE - TUFF medium grey, very	130118	117	127		.016	.4	.03
			fine grained, extremely silicified, sugary	130119	127	137		.018	.5	.04
			texture like quartzite, weakly fractured,	130120	137	147		.014	<.3	.13
			pyrite disseminated on fractures ~ 3-5%,	130121	147	157		.011	.3	.03
			locally traces of cpy	130122	157	167		.013	.7	.03
				130123	167	177		.030	1.0	.10
			E.O.H	130124	177	187		.009	<.3	.03
				130125	187	197		.020	.4	.02
				130126	197	207		.020	.8	.02
				130127	207	217		.018	.7	.04

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-27

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 4 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag GMT	Au GMT
				130128	217	237		.015	.6	.03
				130129	237	247		.023	.5	.02
				130130	247	257		.038	.4	.04
				130131	257	267		.039	1.0	.03
				130132	267	277		.039	<.3	.05
				130133	277	287		.010	.9	.02
				130134	287	297		.021	<.3	.04
				130135	297	307		.040	.5	.06
				130136	307	317		.038	1.0	.03
				130137	317	327		.087	.6	.06
				130138	327	337		.087	1.1	.07
				130139	337	347		.085	.8	.04
				130140	347	357		.137	2.1	.08
				130141	357	367		.096	1.0	.05
				130142	367	377		.300	3.4	.11
				130143	377	387		.119	.4	.06
				130144	387	397		.056	1.6	.03
				130145	397	407		.060	1.0	.05
				130146	407	417		.064	1.0	.06
				130147	417	427		.057	1.1	.05
				130148	427	437		.049	.6	.03

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-27

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 4

Section _____

Date Begun _____

Date Finished _____

Date Logged _____

Lat. _____

Dep. _____

Bearing _____

Elev. Collar _____

Total Depth _____

Logged By _____

Claim _____

Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag GIT	Au GIT
				130149	437	447		.056	.9	.07
				130150	447	457		.086	1.3	.05
				130151	457	467		.076	1.3	.05
				130152	467	477		.090	1.2	.08
				130153	477	487		.151	1.8	.06
				130154	487	497		.154	1.3	.11
				130155	497	507		.065	.5	.04
				130156	507	517		.107	1.2	.05
				130157	517	527		.129	.9	.08
				130158	527	537		.143	.8	.11
				130159	537	547		.114	.4	.06
				130160	547	557		.166	1.8	.13
				130161	557	567		.110	1.1	.06
				130162	567	577		.051	.9	.02
				130163	577	587		.065	.7	.04
				130164	587	597		.048	1.1	.03
				130165	597	607		.109	1.4	.05
				130166	607	617		.058	1.7	.02
				130167	617	627		.072	1.0	.04
				130168	627	637		.074	.9	.04
				130169	637	647		.076	.9	.03

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-27

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 4
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/T	Au g/T
				130169	637	647		.076	.9	.03
				130170	647	657		.051	1.1	<.01
				130171	657	667		.039	1.0	.02
				130172	667	677		.052	.7	.05
				130173	677	687		.028	.7	.03
				130174	687	697		.042	.6	.06
				130175	697	711		.053	.6	.05
				E.O.H						

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0110 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

RECEIVED JAN 23 1996

DM# 95-27

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130107	.009	<.3	.03
E 130108	.006	.8	.03
E 130109	.011	<.3	.05
E 130110	.017	.3	.06
E 130111	.022	.6	.04
E 130112	.013	.3	.04
E 130113	.022	.7	.06
E 130114	.006	.4	.04
E 130115	.013	.3	.02
E 130116	~~.008~~	.3	~~.04~~
RE E 130116	~~.008~~	~~.5~~	~~.03~~
RRE E 130116	.008	.9	.03
E 130117	.023	.5	.02
E 130118	.016	.4	.03
E 130119	.018	.5	.04
E 130120	.014	<.3	.13
E 130121	.011	.3	.03
E 130122	.013	.7	.03
E 130123	.030	1.0	.10
E 130124	.029	<.3	.03
E 130125	.020	.4	.02
E 130126	~~.020~~	~~.3~~	~~.03~~
RE E 130126	.020	.8	.02
RRE E 130126	~~.020~~	~~<.3~~	~~.04~~
E 130127	.018	.7	.04
E 130128	.015	.6	.03
E 130129	.023	.5	.02
E 130130	.028	.4	.04
E 130131	.039	1.0	.03
E 130132	.039	<.3	.05
E 130133	.010	.9	.02
E 130134	.021	<.3	.04
E 130135	.042	.5	.06
E 130136	.038	1.0	.03
E 130137	.066	.6	.03
E 130137 1/2	.087	.5	.06
E 130138	.087	1.1	.07
STANDARD R-1/AU-1	.846	96.7	3.39

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

DATE RECEIVED: JAN 10 1996 **DATE REPORT MAILED:** Jan 18/96. **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130139	.085	.8	.04
E 130140	.127	2.1	.08
E 130141	.096	1.0	.05
E 130142	.200	3.4	.11
E 130143	.119	.4	.06
E 130144	.056	1.6	.03
E 130145	.060	1.0	.05
E 130146	.064	1.0	.06
E 130147	.057	1.1	.05
E 130148	.049	.6	.03
E 130149	.056	.9	.07
E 130150	~~.083~~	~~1.0~~	.05
RE E 130150	~~.081~~	1.3	~~.04~~
RRE E 130150	.086	~~.7~~	~~.04~~
E 130151	.076	1.3	.05
E 130152	.090	1.2	.08
E 130153	.157	1.8	.06
E 130154	.154	1.3	.11
E 130155	.065	.5	.04
E 130156	.107	1.2	.05
E 130157	.129	.9	.08
E 130158	.143	.8	.11
E 130159	.114	.4	.06
E 130160	~~.156~~	1.8	~~.09~~
RE E 130160	.166	~~1.3~~	~~.09~~
RRE E 130160	~~.165~~	~~1.2~~	.13
E 130161	.110	1.1	.06
E 130162	.051	.9	.02
E 130163	.065	.7	.04
E 130164	.048	1.1	.03
E 130165	.109	1.4	.05
E 130166	.058	1.7	.02
E 130167	.072	1.0	.04
E 130168	.074	.9	.04
E 130169	.076	.9	.03
E 130170	.051	1.1	<.01
E 130171	.029	1.0	.02
STANDARD R-1/AU-1	.842	98.1	3.42

DH#95-27

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
DH#95-37			
E 130172	.052	.7	.05
E 130173	.028	.7	.03
E 130174	.042	.6	.06
E 130175	.053	.6	.05
E 130176	.132	1.0	.06
E 130177	.185	.7	.10
E 130178	.216	.9	.12
E 130179	.323	1.5	.23
E 130180	.121	<.3	.06
E 130181	.070	.7	.07
E 130182	.165	1.0	.07
E 130183	.077	.9	.04
E 130184	.071	1.1	.04
E 130185	.130	.9	.06
DH#95-38 RE E 130185	.128	~~.9~~	~~.06~~
RRE E 130185	~~.126~~	~~.8~~	~~.05~~
E 130186	.121	.9	.05
E 130187	.297	1.4	.12
E 130188	.122	.7	.04
E 130189	.109	.9	.05
E 130190	.669	3.0	.22
E 130191	.195	1.3	.08
E 130192	.102	1.0	.04
E 130193	.131	1.1	.07
E 130194	.157	1.3	.07
E 130195	.061	<.3	~~.03~~
RE E 130195	~~.060~~	~~<.3~~	.04
RRE E 130195	~~.061~~	~~<.3~~	~~.02~~
E 130196	.108	<.3	.05
E 130339	.414	<.3	.14
DH#95-38 E 130341	.269	1.3	.09
E 130342	.175	1.0	.07
E 130343	.135	.3	.06
E 130344	.184	.9	.09
E 130345	.156	1.1	.08
E 130346	.288	3.6	.14
E 130347	.137	<.3	.06
STANDARD R-1/AU-1	.839	95.6	3.48

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

96-0160

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL

HOLE No. DDH 95-28

DIP TEST		
	Angle	
Footage	Reading	Corrected
154.53	62°	
286.59	61°	

Hole No. DDH 95-28 Sheet No. 1 of 9
Section
Date Begun NOV. 28 1995
Date Finished Dec. 01 1995
Date Logged

Lot. AT DDH 95-14,15
Dep.
Bearing 200°
Elev. Collar

Total Depth 285.59
Logged By LEC DEMCZUK
Claim -60°
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag gpt	Au gpt
0.00	6.70		CASING	130176	22	27		.133	1.0	.06
				130177	27	37		.185	.7	.10
6.70	42.27		RHYODACITE TUFF light-dk. grey locally blackish, weakly to moderately silicified with	130178	37	45		.216	.9	.12
				130179	45	55		.333	1.5	.23
			sections of strong biotization, sugary tex.,	130180	55	66		.121	<.3	.06
			fine grained, weakly fractured with pyrite, plz	130181	66	71		.070	.7	.07
			and some qpz, locally wider fractures at ~50°	130182	71	76		.165	1.0	.07
			TCA with good qpx., 21.15-21.45 BFP dyke -	130183	76	81		.077	.9	.04
			no sulphides, locally fine diss. cpy associated with	130184	81	86		.074	1.1	.04
			strong biotization,	130185	86	91		.130	.9	.06
				130186	91	97		.121	.9	.05
42.27	46.60		BIOTITE-FELDSPAR-PORPHYRY light grey-blackish	130187	97	102		.294	1.4	.12
			medium to coarse grained, weakly sericite alt.,	130188	102	107		.122	.7	.04
			massive, fresh appearence, pyrite on fractures	130189	107	112		.109	.9	.05
			<0.5%	130190	112	117		.669	3.0	.22
				130191	117	122		.195	1.3	.08
46.60	57.48		RHYODACITE light grey-greenish, fine grained,	130192	122	127		.102	1.0	.04
			massive, strongly silicified (sugary tex.),	130193	127	132		.131	1.1	.07
			moderately micro-fractured with pyrite-hematite	130194	132	138.7		.157	1.3	.07
			and qpz.	130195	138.7	144		.061	<.3	.04
				130196	144	148		.108	<.3	.05

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-28

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag gpt	Au gpt
51.48	52.15		BIOTITE-FELDSPAR-PORPHYRY light grey-green-	130197	148	152.9		.038	<.1	.04
			ish, coarse grained, strongly clay-sericite	130198	152.9	157		.355	1.6	.15
			alt. diss. and fracture filling pyrite ~ 3%	130199	157	162		.200	1.2	.07
				130200	162	167		.133	.9	.04
52.15	69.00		RHYODACITE light to dk grey, locally	130201	167	168.7		.338	1.9	.14
			greenish, fine grained, strongly silicified	130202	168.7	171		.150	1.3	.05
			with narrow strongly clay-sericite-chlorite BFP	130203	171	177		.140	.6	.05
			dykes at 54.00-54.47, 57.66, 61.76-62.28,	130204	177	183		.287	1.3	.12
			66.84-67.23, tr. of cpy on fractures.	130205	183	187		.176	1.0	.09
				130206	187	192		.173	.9	.09
69.00	70.76		BIOTITE-FELDSPAR-PORPHYRY light to	130207	192	197		.075	.6	.05
			dk. grey, upper part strongly silicified, lower	130208	197	202		.137	1.1	.05
			clay-sericite alt., pyrite < 0.5%, tr of	130209	202	207		.154	.9	.04
			cpy	130210	207	212		.094	.5	.03
				130211	212	217		.099	.2	.03
70.76	75.10		RHYODACITE light grey, strongly clay-	130212	217	222		.074	.2	.03
			sericite alt fine volcanic, fractured at	130213	222	226.4		.092	.6	.06
			~45° TCA, some diss. cpy., BFP dyke	130214	226.4	232.1		.092	.2	.03
			in the lower part.	130215	232.1	237		.082	.9	.03
				130216	237	242		.130	.7	.04
75.10	82.94		RHYODACITE dk grey blackish, fine grained	130217	242	247		.111	1.1	.03

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-28

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag oz/T	Au oz/T
			massive, strongly silicified with sections of	130218	247	252		.062	1.4	<.01
			strong biotization, some diss. and fracture	130219	252	257		.107	.5	.02
			filling cpy.,	130220	257	262		.226	1.1	.10
				130221	262	267		.117	1.2	.21
82.94	85.05		BIOTITE-FELDSPAR-PORPHYRY light grey, medium	130222	267	272		.210	.9	.06
			grained, moderately clay-sericite alt with weak	130223	272	279		.067	1.6	.03
			perversive silicification, locally some cpy on	130224	279	287		.319	.9	.19
			micro-fractures, pyrite < 0.5%	130225	287	292		.126	1.0	.03
				130226	292	297		.216	.3	.06
85.05	105.05		RHYODACITE light grey with darker sections	130227	297	302		.216	1.1	.07
			moderately to strongly clay-sericite alt., narrow	130228	302	307		.225	.8	.10
			sections of biotization and silicification, locally	130229	307	312		.179	1.1	.06
			good cpy on fractures.	130230	312	317		.203	.7	.09
				130231	317	322		.203	1.1	.10
105.05	112.10		BIOTITE-FELDSPAR-PORPHYRY-FRAGMENTAL	130232	322	327		.268	2.1	.10
			dk.-light grey-locally greenish, coarse grained	130233	327	332		.253	1.5	.10
			strongly clay sericite alt. 106.00-106.28 fault	130234	332	337		.266	.8	.10
			zone, locally small rounded volcanic fragments,	130235	337	342		.317	1.0	.23
			locally fr. of cpy.	130236	342	346		1.188	2.4	.47
				130237	346	352		.094	<.1	.04
112.10	169.60		RHYODACITE light grey, fine grained,	130238	352	357		.039	<.1	.05

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-28

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4of9 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag gpt	Au gpt
			strongly clay-sericite alt. (soft), 121.50 – 122.10	130239	357	362		.086	∠.1	.03
			3mm wide cpy vein at ~90° TCA and some diss	130240	362	367.7		.043	∠.1	.03
			cpy surrounding, ; sections of strong biotization	130241	367.7	376		.143	1.3	.08
			with good diss. cpy., 145.38 – 146.12 BFP dyke,	130242	376	381		.112	.9	.06
			strong silicification in the lower part.	130243	381	387		.112	1.0	.07
				130244	387	392		.209	4.3	.12
169.60	185.46		BIOTITE-FELDSPAR-PORPHYRY light-dk grey	130245	392	397		.162	1.4	.07
			coarse grained, upper part moderately to strongly	130246	397	402		1.029	4.5	.40
			clay-sericite alt., middle and lower part moderately	130247	402	407		.336	2.5	.10
			to strongly silicified with moderate biotization,	130248	407	412		.283	3.7	.12
			locally good diss (fine) and fracture filling cpy.	130249	412	417		.142	1.0	.08
				130250	417	422		.111	1.0	.07
185.46	188.06		RHYODACITE dk.-blackish strongly biotite	130251	422	427		.154	1.5	.08
			alt., locally small vugs, good diss. and fracture	130252	427	432		.121	1.4	.10
			filling cpy., pyrite ~1%.	130253	432	437		.134	1.0	.06
				130254	437	442		.150	1.5	.08
188.06	190.50		BIOTITE-FELDSPAR-PORPHYRY dk grey-blackish	130255	442	447		.161	3.0	.07
			massive, fine-medium grained, moderately	130256	447	452		.134	1.3	.08
			to strongly biotite alt. weakly silicified,	130257	452	457		.111	2.2	.07
			tr of cpy in the upper part, no pyrite.	130258	457	462		.072	1.0	.03
				130259	462	467		.173	1.2	.08

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-28

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag gpt	Au gpt
190.50	204.10		RHYODACITE dk grey-blackish, massive,	130260	467	472		.166	1.4	.07
			fine grained, strongly biotite alt. locally	130261	472	477		.486	1.5	.18
			sections of good fine diss. and fracture filling	130262	477	482		.213	.4	.12
			cpy., pyrite ≤ 0.5%, lower part clay-sericite	130263	482	487		.195	1.0	.13
			alt.	130264	487	492		.173	.5	.08
				130265	492	497		.191	1.3	.05
204.10	207.85		BIOTITE-FELDSPAR-PORPHYRY light-dk grey-greenish	130266	497	502		.181	1.5	.07
			medium to coarse grained, massive, strongly	130267	502	507		.402	1.1	.21
			clay-sericite and locally chlorite alt., no sulphides.	130268	507	512		.161	1.1	.09
				130269	512	517		.094	.9	.05
207.85	232.04		RHYODACITE TUFF light grey, fine, massive,	130270	517	522		.114	1.1	.06
			strongly clay-sericite alt, 216.8m fault zone,	130271	522	527		.109	1.2	.08
			225.90 – 227.80 section of semi-massive pyrite,	130272	527	532		.183	1.1	.08
			227.80 – 232.04 strongly brecciated and sheared zone.	130273	532	537		.087	.5	.05
				130274	537	542		.132	.7	.06
232.04	284.85		RHYODACITE CRYSTAL TUFF dk grey-blackish,	130275	542	547		.136	.8	.08
			fine grained, massive, strongly silicified with	130276	547	552		.165	.9	.11
			sections of strong biotization, locally some	130277	522	556.4		.221	1.1	.11
			fine diss. or fracture filling cpy., 267.00 – 270.85	130278	556.4	562		.084	<.1	.06
			black-extremely biotized section with good	130279	562	567		.089	.5	.07
			diss. and fracture filling cpy., 282.66 – 282.93 strongly	130280	567	572		.055	<.1	.02

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH95-28

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 6 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag oz/T	Au oz/T
			sheared pyrite rich zone - possible fault,	130281	572	577		.080	.3	.02
			increasing in micro-fracturing in the lower part.	130282	577	582		.040	<.1	<.01
				130283	582	587		.118	<.1	.10
284.05	285.59		BIOTITE-FELDSPAR-PORPHYRY light to dk grey,	130284	587	592		.119	<.1	.08
			medium-coarse grained massive, strongly	130285	592	597		.066	<.1	.03
			biotite alt., strongly micro-fractured with	130286	597	602		.076	.2	.04
			pyrite ~ 5% and some cpy on fractures,	130287	602	607		.066	.2	.01
			upper contact at 65° TCA	130288	607	612		.113	1.1	.07
				130289	612	617		.184	.8	.08
			E.O.H.	130290	617	622		.046	<.1	<.01
				130291	622	625		.064	<.1	.02
				130292	625	632		.193	.8	.05
				130293	632	637		.192	1.5	.07
				130294	637	642		.175	.8	.05
				130295	642	647		.222	1.3	.16
				130296	647	652		.330	1.1	.12
				130297	652	657		.312	1.0	.10
				130298	657	662		.253	1.4	.11
				130299	662	669.6		.314	2.8	.14
				130300	669.6	677		.037	<.3	.04
				130301	677	682		.034	<.3	<.01

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-28

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 7 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag gpt	Au gpt
				130302	682	687		.319	1.2	.12
				130303	687	692		.166	1.1	.07
				130304	692	697		.135	1.1	.06
				130305	697	702		.098	.7	.09
				130306	702	707		.207	.6	.09
				130307	707	712		.189	23.8	.09
				130308	712	717		.141	1.0	.07
				130309	717	722		.092	1.4	.05
				130310	722	727		.191	1.1	.09
				130311	727	732		.203	.7	.06
				130312	732	737		.424	1.1	.17
				130313	737	742		.276	.9	.12
				130314	742	749		.299	.9	.13
				130315	749	761		.288	1.3	.11
				130316	761	767		.080	1.0	.03
				130317	767	773		.075	.3	.03
				130318	773	777		.094	.9	.02
				130319	777	787		.076	.5	.04
				130320	787	797		.186	.7	.06
				130321	797	802		.186	.4	.06
				130322	802	807		.194	<.3	.06

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-28

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 8 of 9

Section _____

Date Begun _____

Date Finished _____

Date Logged _____

Lat. _____

Dep. _____

Bearing _____

Elev. Collar _____

Total Depth _____

Logged By _____

Claim _____

Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag gpt	Au gpt
				130323	807	812		.091	.5	.04
				130324	812	817		.105	.3	.03
				130325	817	822		.116	.5	.04
				130326	822	827		.127	.3	.06
				130327	827	832		.156	.8	.05
				130328	832	837		.178	.3	.05
				130329	837	842		.109	.8	.06
				130330	842	847		.300	.4	.06
				130331	847	852		.096	<.1	.03
				130332	852	857		.112	1.0	.05
				130333	857	862		.089	.2	.04
				130334	862	867		.319	3.4	.13
				130335	867	872		.081	.2	.06
				130336	872	877		.110	.8	.05
				130337	877	882		.152	.2	.05
				130338	882	887		.324	1.0	.14
				130339	887	892		.414	<.3	.14
				130340	892	897		.354	.4	.12
				130341	897	902		.369	1.3	.09
				130342	902	907		.175	1.0	.07
				130343	907	912		.135	.3	.06

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 85-28

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 9 of 9
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag oz/T	Au oz/T
				130344	912	917		.184	.9	.09
				130345	917	927		.156	1.1	.08
				130346	927	934.5		.288	3.6	.14
				130347	934.5	937		.137	<.3	.06
				E.O.H.						

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0110 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

RECEIVED JAN 23 1996

DH# 95-27

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130107	.009	<.3	.03
E 130108	.006	.8	.03
E 130109	.011	<.3	.05
E 130110	.017	.3	.06
E 130111	.022	.6	.04
E 130112	.013	.3	.04
E 130113	.022	.7	.06
E 130114	.006	.4	.04
E 130115	.013	.3	.02
E 130116-	~~.008~~	.3	~~.04~~
RE E 130116-	~~.008~~	.5	~~.03~~
RRE E 130116 -	.008	.9	.03
E 130117	.023	.5	.02
E 130118	.016	.4	.03
E 130119	.018	.5	.04
E 130120	.014	<.3	.13
E 130121	.011	.3	.03
E 130122	.013	.7	.03
E 130123	.030	1.0	.10
E 130124	.029	<.3	.03
E 130125	.020	.4	.02
E 130126	~~.020~~	~~.3~~	~~.03~~
RE E 130126	.020	.8	.02
RRE E 130126	~~.020~~	~~<.3~~	~~.04~~
E 130127	.018	.7	.04
E 130128	.015	.6	.03
E 130129	.023	.5	.02
E 130130	.028	.4	.04
E 130131	.039	1.0	.03
E 130132	.039	<.3	.05
E 130133	.010	.9	.02
E 130134	.021	<.3	.04
E 130135	.042	.5	.06
E 130136	.038	1.0	.03
E 130137	.066	.6	.03
E 130137 1/2	.087	.5	.06
E 130138	.087	1.1	.07
STANDARD R-1/AU-1	.846	96.7	3.39

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

DATE RECEIVED: JAN 10 1996 **DATE REPORT MAILED:** Jan 18/96. **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

DH#95-27

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130139	.085	.8	.04
E 130140	.127	2.1	.08
E 130141	.096	1.0	.05
E 130142	.200	3.4	.11
E 130143	.119	.4	.06
E 130144	.056	1.6	.03
E 130145	.060	1.0	.05
E 130146	.064	1.0	.06
E 130147	.057	1.1	.05
E 130148	.049	.6	.03
E 130149	.056	.9	.07
E 130150	~~.083~~	~~1.0~~	.05
RE E 130150	~~.081~~	1.3	~~.04~~
RRE E 130150	.086	~~.7~~	~~.04~~
E 130151	.076	1.3	.05
E 130152	.090	1.2	.08
E 130153	.157	1.8	.06
E 130154	.154	1.3	.11
E 130155	.065	.5	.04
E 130156	.107	1.2	.05
E 130157	.129	.9	.08
E 130158	.143	.8	.11
E 130159	.114	.4	.06
E 130160	~~.156~~	1.8	~~.09~~
RE E 130160	.166	~~1.3~~	~~.09~~
RRE E 130160	~~.165~~	~~1.2~~	.13
E 130161	.110	1.1	.06
E 130162	.051	.9	.02
E 130163	.065	.7	.04
E 130164	.048	1.1	.03
E 130165	.109	1.4	.05
E 130166	.058	1.7	.02
E 130167	.072	1.0	.04
E 130168	.074	.9	.04
E 130169	.076	.9	.03
E 130170	.051	1.1	<.01
E 130171	.029	1.0	.02
STANDARD R-1/AU-1	.842	98.1	3.42

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
DH#95-27			
E 130172	.052	.7	.05
E 130173	.028	.7	.03
E 130174	.042	.6	.06
E 130175	.053	.6	.05
E 130176	.132	1.0	.06
E 130177	.185	.7	.10
E 130178	.216	.9	.12
E 130179	.323	1.5	.23
E 130180	.121	<.3	.06
E 130181	.070	.7	.07
E 130182	.165	1.0	.07
E 130183	.077	.9	.04
E 130184	.071	1.1	.04
E 130185	.130	.9	.06
DH#95-28			
RE E 130185	.128	~~.9~~	~~.06~~
RRE E 130185	~~.126~~	~~.8~~	~~.05~~
E 130186	.121	.9	.05
E 130187	.297	1.4	.12
E 130188	.122	.7	.04
E 130189	.109	.9	.05
E 130190	.669	3.0	.22
E 130191	.195	1.3	.08
E 130192	.102	1.0	.04
E 130193	.131	1.1	.07
E 130194	.157	1.3	.07
E 130195	.061	<.3	~~.03~~
RE E 130195	~~.060~~	~~<.3~~	.04
RRE E 130195	~~.061~~	~~<.3~~	~~.02~~
E 130196	.108	<.3	.05
E 130339	.414	<.3	.14
DH#95-28			
E 130341	.269	1.3	.09
E 130342	.175	1.0	.07
E 130343	.135	.3	.06
E 130344	.184	.9	.09
E 130345	.156	1.1	.08
E 130346	.288	3.6	.14
E 130347	.137	<.3	.06
STANDARD R-1/AU-1	.839	95.6	3.48

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0160 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130197	.038	<.1	.04
E 130198	.355	1.6	.15
E 130199	.200	1.2	.07
E 130200	.133	.9	.04
E 130201	.328	1.9	.14
E 130202	.150	1.2	.05
E 130203	.140	.6	.05
E 130204	.287	1.3	.12
E 130205	.176	1.0	.09
E 130206	.172	.9	.09
RE E 130206	.173	.7	.09
RRE E 130206	.163	.8	.08
E 130207	.075	.6	.05
E 130208	.137	1.1	.05
E 130209	.154	.9	.04
E 130210	.094	.5	.02
E 130211	.099	.2	.02
E 130212	.074	.2	.03
E 130213	.092	.6	.06
E 130214	.092	.2	.03
E 130215	.082	.9	.02
E 130216	.130	.5	.04
RE E 130216	.127	.7	.03
RRE E 130216	.128	.7	.04
E 130217	.111	1.1	.03
E 130218	.062	1.4	<.01
E 130219	.107	.5	.02
E 130220	.226	1.1	.10
E 130221	.117	1.2	.21
E 130222	.210	.9	.06
E 130223	.067	1.6	.03
E 130224	.319	.9	.19
E 130225	.126	1.0	.03
E 130226	.216	.3	.06
E 130227	.216	1.1	.07
E 130228	.225	.8	.10
E 130229	.179	1.1	.06
STANDARD R-1/AU-1	.840	97.9	3.42

D4#95-38

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 12 1996 **DATE REPORT MAILED:** Jan 23/96 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

DH#95-38

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130230	.203	.7	.09
E 130231	.203	1.1	.10
E 130232	.268	2.1	.10
E 130233	.253	1.5	.10
E 130234	.266	.8	.12
E 130235	.317	1.0	.23
E 130236	1.188	2.4	.47
E 130237	.094	<.1	.04
E 130238	.039	<.1	.05
E 130239	.086	<.1	.03
E 130240	.043	<.1	.03
E 130241	.143	1.2	.06
RE E 130241	.142	1.3	.08
RRE E 130241	.141	1.1	.06
E 130242	.112	.9	.06
E 130243	.112	1.0	.07
E 130244	.209	4.3	.12
E 130245	.162	1.4	.07
E 130246	1.029	4.5	.42
E 130247	.336	2.5	.10
E 130248	.283	3.7	.12
E 130249	.142	1.0	.08
E 130250	.111	1.0	.07
E 130251	.154	1.4	.07
RE E 130251	.153	1.5	.08
RRE E 130251	.148	1.3	.08
E 130252	.121	1.4	.10
E 130253	.134	1.0	.06
E 130254	.150	1.5	.08
E 130255	.161	3.0	.07
E 130256	.174	1.3	.08
E 130257	.111	2.2	.07
E 130258	.072	1.0	.03
E 130259	.173	1.2	.08
E 130260	.166	1.4	.07
E 130261	.486	1.5	.18
E 130262	.213	.4	.12
STANDARD R-1/AU-1	.827	100.2	3.30

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

DH#95-38

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130263	.195	1.0	.13
E 130264	.173	.5	.08
E 130265	.121	1.3	.05
E 130266	.181	1.5	.07
E 130267	.402	1.1	.21
E 130268	.161	1.1	.09
E 130269	.094	.9	.05
E 130270	.114	1.1	.06
E 130271	.109	1.2	.08
E 130272	.183	1.1	.08
E 130273	.087	.5	.05
E 130274	.132	.7	.06
E 130275	.136	.8	.08
E 130276	.165	.9	.08
RE E 130276	.164	.5	.09
RRE E 130276	.165	.6	.11
E 130277	.221	1.1	.11
E 130278	.084	<.1	.06
E 130279	.089	.5	.07
E 130280	.055	<.1	.02
E 130281	.080	.3	.02
E 130282	.040	<.1	<.01
E 130283	.218	<.1	.10
E 130284	.119	<.1	.08
E 130285	.066	<.1	.03
E 130286	.072	.1	.04
RE E 130286	.073	.2	.04
RRE E 130286	.076	<.1	.02
E 130287	.066	.2	.01
E 130288	.113	1.1	.07
E 130289	.184	.8	.08
E 130290	.046	<.1	<.01
E 130291	.064	<.1	.02
E 130292	.193	.8	.05
E 130293	.192	1.5	.07
E 130294	.175	.8	.05
E 130295	.272	1.3	.16
STANDARD R-1/AU-1	.825	102.2	3.30

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130296	.320	1.1	.12
E 130297	.312	1.0	.10
E 130298	.253	1.4	.11
E 130299	.314	2.8	.14
E 130300	.037	<.3	.04
E 130301	.024	<.3	<.01
E 130302	.319	1.2	.12
E 130303	.166	1.1	.07
E 130304	.135	1.1	.06
E 130305	.098	.7	.09
E 130306	.207	.6	.09
E 130307	.189	23.8	.09
E 130308	.141	1.0	.07
E 130309	.092	1.4	.05
E 130310	.191	1.1	.09
RE E 130310	.185	1.1	.07
RRE E 130310	.188	1.1	.08
E 130311	.203	.7	.06
E 130312	.424	1.1	.17
E 130313	.276	.9	.12
E 130314	.299	.9	.13
E 130315	.288	1.3	.11
E 130316	.080	1.0	.03
E 130317	.075	.3	.03
E 130318	.094	.9	.02
E 130319	.076	.5	.04
E 130320	.185	.7	.06
RE E 130320	.185	.4	.06
RRE E 130320	.186	.3	.04
E 130321	.186	.4	.06
E 130322	.194	<.3	.06
E 130323	.091	.5	.04
E 130324	.105	.3	.03
E 130325	.116	.5	.04
E 130326	.127	.3	.06
E 130327	.156	.8	.05
E 130328	.178	.3	.05
STANDARD R-1/AU-1	.845	102.1	3.32

DH#95-58

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130329	.109	.8	.06
E 130330	.200	.4	.06
E 130331	.096	<.1	.03
E 130332	.112	1.0	.05
E 130333	.089	.2	.04
E 130334	.319	3.4	.12
E 130335	.081	.2	.06
E 130336	.110	.8	.05
E 130337	.152	.2	.05
E 130338	.324	.6	.12
RE E 130338	.323	.7	.14
RRE E 130338	.319	1.0	.10
E 130340	.254	.4	.12
E 130349	.253	<.1	.11
E 130350	.229	<.1	.12
E 130352	.170	<.1	.15
E 130354	.170	.2	.09
E 130360	.301	.4	.12
E 130361	.339	.6	.21
E 130362	.424	.1	.38
E 130364	.288	.3	.18
E 130366	.211	<.1	.17
E 130367	.154	.3	.21
RE E 130367	.156	<.1	.20
RRE E 130367	.154	<.1	.11
E 130502	.283	.4	.20
E 130503	.266	.2	.19
E 130504	.195	<.1	.31
E 130505	.289	<.1	.28
E 130507	.407	1.1	.40
E 130508	.443	.9	.41
E 130509	.238	<.1	.20
STANDARD R-1/AU-1	.828	102.4	3.35

DH#95-28

DH#95-29

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

ACT#0 96-0187

96-0187

DIAMOND DRILL RECORD

PROPERTY Hearne Hill

HOLE No. DDH 95-29

DIP TEST		
	Angle	
Footage	Reading	Corrected
145.38 m	64°	
274.19 m	63°	

Hole No. DDH 95-29 Sheet No. 1 of 8

Section

Date Begun Dec. 01 1995

Date Finished Dec 04 1995

Date Logged

Lat. 26.6 m at 312° from N.C.

Dep.

Bearing

Elev. Collar

Total Depth 297.78

Logged By Les Demczuk

Elalm -60°

Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
0.00	3.65		CASING	130348	12	17		.144	3.4	.12
				130349	17	22		.233	<.1	.11
3.65	42.70		BIOTITE-FELDSPAR-PORPHYRY dark-blackish,	130350	22	27		.229	<.1	.12
			medium to coarse grained, massive, strongly	130351	27	32		.200	2.0	.23
			biotite alt., locally moderatly silicified,	130352	32	37		.170	<.1	.15
			sections of good fine diss. and fracture	130353	37	42		.122	1.0	.06
			filling cpy., 38.60-40.60 strongly clay-sericite	130354	42	47		.170	.2	.09
			alt zone.	130355	47	52		.093	1.0	.06
				130356	52	57		.269	1.1	.16
42.70	44.36		RHYODACITE dk. grey-blackish, fine,	130357	57	62		.354	1.5	.20
			etremly silicified (sugary tex.), good fine	130358	62	67		.294	1.0	.18
			diss. cpy.,	130359	67	72		.257	1.2	.14
				130360	72	77		.301	.4	.12
44.36	61.00		BIOTITE-FELDSPAR-PORPHYRY light to medium	130361	77	82		.339	.6	.21
			grey, medium to coarse grained, massive, upper	130362	82	87		.424	.1	.38
			part moderatly to strongly silicified, lower	130363	87	92		.067	.3	.05
			weakly clay-sericite alt, good diss. and	130364	92	97		.288	.3	.18
			fracture filling fine cpy. throughout.	130365	97	102		.249	.9	.12
				130366	102	107		.211	<.1	.17
61.00	70.96		RHYODACITE TUFF dk. grey-blackish, fine	130367	107	112		.156	.3	.21
			grained, massive, moderatly to strongly	130368	112	117		.163	.7	.12

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 85-29

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 8 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag gpt	Au gpt
			silicified with biotite alt. sections, locally	130369	117	122		.301	.6	.19
			fine diss. cpy in the matrix, pyrite < 0.5%	130370	122	127		.219	.7	.24
				130371	127	132		.115	.5	.10
70.96	89.60		BIOTITE-FELDSPAR-PORPHYRY light-dk grey	130372	132	137		.066	<.3	.06
			medium grained, massive, moderatly to strongly	130373	137	142		.131	.4	.10
			silicified with section of weak to moderate	130374	142	147		.251	<.3	.18
			biotization, locally chloritic on fractures, section	130375	147	152		.118	.5	.07
			of fine diss- and fracture filling cpy., pyrite	130376	152	157		.162	<.3	.10
			1-3%	130377	157	162		.068	.5	.08
				130378	162	167		.066	.3	.05
89.60	95.50		BIOTITE-FELDSPAR-PORPHYRY light grey,	130379	167	172		.120	<.3	.13
			medium grained, strongly clay-sericite alt.,	130380	172	177		.184	.5	.11
			lower part silicified, locally good fine	130381	177	182		.113	.4	.12
			diss. and some fracture filling cpy.	130382	182	187		.140	.4	.07
				130383	187	192		.137	.9	.06
95.50	111.00		RHYODACITE TUFF light-dk grey, very fine	130384	192	200.1		.168	.5	.10
			grained, extremly silicified, lower part	130385	200.1	207		.309	.5	.14
			strongly biotized, moderatly to strongly	130386	207	212		.178	1.1	.07
			clay-alt in the midle part, locally fine	130387	212	217		.285	.3	.14
			diss cpy	130388	217	222		.215	.7	.14
				130389	222	227		.149	.6	.09

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-29

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 8 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
111.00	154.94		BIOTITE-FELDSPAR-PORPHYRY light-dk.	130390	227	232.8		.231	.6	.13
			grey blackish, coarse grained, moderately	130391	232.8	237		.070	<.3	.04
			biotite alt, 113.64 – 114.50 strongly clay sericite	130392	237	242		.035	<.3	<.01
			alt zone at 114.50 possible fault?, 146.55 –	130393	242	247		.123	.4	.08
			154.94 strongly clay sericite alt section, strongly	130394	247	252		.101	.3	.07
			sheared bottom part at 154.22 possible fault	130395	252	257		.099	.8	.05
			locally some diss. and fracture filling cpy.	130396	257	262		.050	.5	.02
			pyrite 1-3%.	130397	262	267		.078	<.3	.04
				130398	267	272		.061	.7	.03
154.94	166.05		RHYODACITE light grey, fine grained,	130399	272	277		.065	.4	.03
			upper part strongly clay-sericite alt. (soft),	130400	277	282		.070	.3	.02
			lower strongly silicified, 156.10 - 156.25 zone	130401	282	287		.256	<.3	.11
			of massive pyrite, locally good fine fracture	130402	287	292		.336	5.5	.11
			filling cpy in the lower part.	130403	292	297		.433	.9	.14
				130404	297	305		.266	4.4	.11
166.05	177.25		BIOTITE-FELDSPAR-PORPHYRY light grey,	130405	305	313.3		.380	1.1	.16
			coarse grained, strongly clay-sericite alt.,	130406	313.3	318		.189	.8	.08
			170.00 - 170.10 and 170.66 - 170.77 fault zones,	130407	318	327		.209	.7	.11
			chloritic in the lower part, only tr. of cpy.	130408	327	332		.243	1.1	.11
			pyrite 1-3%.	130409	332	337		.131	1.0	.06
				130410	337	342		.301	.4	.13

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-29

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 8 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
177.25	191.80		RHYODACITE light-dk. grey fine grained	130411	342	353		.264	.3	.13
			upper and lower part strongly silicified	130412	353	357		.143	.7	.08
			medium strongly clay-sericite alt., middle	130413	357	362		.220	<.3	.09
			part moderately fractured, locally good cpy	130414	362	367		.138	<.3	.06
			on fractures. some larger blebs of cpy	130415	367	372		.107	.5	.07
			in the upper part.	130416	372	377		.088	.8	.07
				130417	377	382		.063	<.3	.04
191.80	204.50		BIOTITE-FELDSPAR-PORPHYRY light to dk. grey	130418	382	387		.099	<.3	.05
			medium-coarse grained massive, plagioclase	130419	387	392		.142	<.3	.06
			weakly to moderately sericite alt. strongly	130420	392	397		.166	<.3	.07
			pervasive silicified, locally fine diss. or	130421	397	402		.084	<.3	.03
			fracture filling cpy, pyrite 0.5-1%.	130422	402	407		.121	.5	.04
				130423	407	412		.206	<.3	.07
204.50	206.65		RHYODACITE FRAGMENTAL light grey, fine	130424	412	417		.077	<.3	.05
			grained, weakly clastic with strong overprinting	130425	417	422		.080	<.3	.05
			silicification, locally carbonate on fractures,	130426	422	427		.058	<.3	.04
			small BFP fragments, tr. of cpy.	130427	427	432		.187	<.3	.16
				130428	432	437		.174	<.3	.21
206.65	246.47		BIOTITE-FELDSPAR-PORPHYRY light-dk	130429	437	442		.124	.3	.08
			grey blackish, massive coarse grained, strong-	130430	442	447		.313	<.3	.08
			ly silicified with sections of strong clay-	130431	447	452		.089	.4	.08

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-29

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 8 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
			sericite alt. locally strong biotization, locally	130432	452	457		.092	<.3	.08
			fine diss. cpy., strongly broken core in the lower	130433	457	462		.062	<.3	.05
			portion.	130434	462	467		.096	<.3	.06
				130435	467	472		.133	<.3	.07
246.47	256.03		RHYODACITE dark-blackish, fine grained	130436	472	477		.067	.4	.06
			extremly biotite alt., strongly broken core	130437	477	482		.111	.7	.12
			good very fine diss. and fracture filling cpy	130438	482	487		.105	<.3	.09
			throughout, locally small BFP fragments.	130439	487	492		.141	.7	.13
				130440	492	497		.162	<.3	.10
256.03	277.70		BIOTITE-FELDSPAR-PORPHYRY dk.-blackish	130441	497	508.3		.104	1.5	.06
			medium-coarse grained massive, moderately	130442	508.3	517		.226	.5	.13
			to strongly silicified with strong biotization,	130443	517	522		.402	3.1	.20
			core strongly broken with good cpy on fractures	130444	522	527		.333	<.3	.14
				130445	527	532		.390	1.6	.35
277.70	280.54		RHYODACITE dk. grey blackish, fine	130446	532	537		.296	1.5	.18
			grained, massive, strongly silicified,	130447	537	546.2		.354	.8	.27
			moderate biotite alt., strongly micro-fractured	130448	546.2	551		.431	1.7	.29
			hair-like fractured filled with cpy. locally	130449	551	557		.322	.6	.27
			good fine diss cpy., core strongly broken,	130450	557	562		.079	<.3	.03
			locally small BFP fragments, pyrite < 0.5%	130451	562	567		.120	.4	.07
			tr. of molybdenite on fractures.	130452	567	577		.084	.5	.03

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-29

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 6 of 8 Sheet No. _____ Lat. _____ Total Depth _____
Section _____ Dep. _____ Logged By _____
Date Begun _____ Bearing _____ Claim _____
Date Finished _____ Elev. Collar _____ Core Size _____
Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
280.54	283.50		BIOTITE-FELDSPAR-PORPHYRY light grey to blackish, weakly to moderately clay-sericite alt with moderate overprinting silicification, some cpy on fractures.	130453	577	581.5		.245	.9	.13
				130454	581.5	587		.304	<.3	.20
				130455	587	592		.540	.4	.23
				130456	592	597		.384	.3	.23
				130457	597	602		.556	1.0	.40
283.50	291.69		BIOTITE-FELDSPAR-PORPHYRY light grey-greenish extremely clay sericite alt (soft) with some chloritization in the middle, locally patches of cpy in the upper part.	130458	602	607		.334	.6	.17
				130459	607	612		.313	.6	.11
				130460	612	617		.434	.3	.31
				130461	617	622		.587	1.5	.26
				130462	622	629.2		.260	.4	.16
291.69	297.78		BIOTITE-FELDSPAR-PORPHYRY dk. grey-blackish medium grained, weakly silicified, strongly biotite alt., good fine diss and fracture filling cpy throughout.	130463	629.2	637		.065	<.3	.03
				130464	637	642		.069	<.3	.05
				130465	642	647		.073	<.3	.06
				130466	647	652		.120	<.3	.09
				130467	652	657		.161	<.3	.12
			E.O.H.	130468	657	662		.148	<.3	.09
				130469	662	667		.219	<.3	.18
				130470	667	672		.177	<.3	.12
				130471	672	677		.295	.4	.16
				130472	677	682		.204	.3	.11
				130473	682	687		.117	<.3	.06

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-29

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 7 of 8
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
				130474	687	692		.059	<.3	.03
				130475	692	697		.030	<.3	.01
				130476	697	707		.064	<.3	.02
				130477	707	717		.145	<.3	.11
				130478	717	727		.080	<.3	.08
				130479	727	737		.083	<.3	.13
				130480	737	747		.133	.5	.10
				130481	747	757		.257	.3	.11
				130482	757	767		.081	<.3	.03
				130483	767	777		.076	.3	.02
				130484	777	787		.013	.6	.01
				130485	787	797		.033	<.3	.04
				130486	797	808.6		.031	<.3	.01
				130487	808.6	812		.199	<.3	.14
				130488	812	817		.313	<.3	.19
				130489	817	822		.470	<.3	.33
				130490	822	827		.263	.8	.26
				130491	827	832		.299	.3	.27
				130492	832	840		.396	.7	.41
				130493	840	847		.208	.6	.18
				130494	847	852		.249	.4	.24

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-29

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 8 of 8
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
				130495	852	857		.241	.5	.25
				130496	857	862		.181	<.3	.19
				130497	862	867		.216	.8	.18
				130498	867	872		.275	.8	.18
				130499	872	877		.245	<.3	.35
				130500	877	882		.209	.7	.19
				130501	882	887		.246	.7	.19
				130502	887	892		.283	.4	.20
				130503	892	897		.266	.2	.19
				130504	897	902		.195	<.1	.31
				130505	902	907		.289	<.1	.28
				130506	907	911		.246	.4	.30
				130507	911	916		.407	1.1	.40
				130508	916	920.4		.443	.9	.41
				130509	920.4	930.1		.238	<.1	.20
				130510	930.1	937		.121	<.3	.06
				130511	937	942		.263	<.3	.26
				130512	942	947		.059	<.3	.03
				130513	947	957		.257	.8	.19
				130514	957	962		.219	.9	.18
				130515	962	967		.355	1.3	.25
				130516	967	972		.385	1.8	.35
				130517	972	977		.513	2.4	.67

E.O.H.

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0160 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130197	.038	<.1	.04
E 130198	.355	1.6	.15
E 130199	.200	1.2	.07
E 130200	.133	.9	.04
E 130201	.328	1.9	.14
E 130202	.150	1.2	.05
E 130203	.140	.6	.05
E 130204	.287	1.3	.12
E 130205	.176	1.0	.09
E 130206	.172	.9	.09
RE E 130206	.173	.7	.09
RRE E 130206	.163	.8	.08
E 130207	.075	.6	.05
E 130208	.137	1.1	.05
E 130209	.154	.9	.04
E 130210	.094	.5	.02
E 130211	.099	.2	.02
E 130212	.074	.2	.03
E 130213	.092	.6	.06
E 130214	.092	.2	.03
E 130215	.082	.9	.02
E 130216	.130	.5	.04
RE E 130216	.127	.7	.03
RRE E 130216	.128	.7	.04
E 130217	.111	1.1	.03
E 130218	.062	1.4	<.01
E 130219	.107	.5	.02
E 130220	.226	1.1	.10
E 130221	.117	1.2	.21
E 130222	.210	.9	.06
E 130223	.067	1.6	.03
E 130224	.319	.9	.19
E 130225	.126	1.0	.03
E 130226	.216	.3	.06
E 130227	.216	1.1	.07
E 130228	.225	.8	.10
E 130229	.179	1.1	.06
STANDARD R-1/AU-1	.840	97.9	3.42

DH#95-38

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 12 1996 **DATE REPORT MAILED:** Jan 23/96 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

DH#95-28

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130230	.203	.7	.09
E 130231	.203	1.1	.10
E 130232	.268	2.1	.10
E 130233	.253	1.5	.10
E 130234	.266	.8	.12
E 130235	.317	1.0	.23
E 130236	1.188	2.4	.47
E 130237	.094	<.1	.04
E 130238	.039	<.1	.05
E 130239	.086	<.1	.03
E 130240	.043	<.1	.03
E 130241	.143	1.2	.06
RE E 130241	.142	1.3	.08
RRE E 130241	.141	1.1	.06
E 130242	.112	.9	.06
E 130243	.112	1.0	.07
E 130244	.209	4.3	.12
E 130245	.162	1.4	.07
E 130246	1.029	4.5	.42
E 130247	.336	2.5	.10
E 130248	.283	3.7	.12
E 130249	.142	1.0	.08
E 130250	.111	1.0	.07
E 130251	.154	1.4	.07
RE E 130251	.153	1.5	.08
RRE E 130251	.148	1.3	.08
E 130252	.121	1.4	.10
E 130253	.134	1.0	.06
E 130254	.150	1.5	.08
E 130255	.161	3.0	.07
E 130256	.174	1.3	.08
E 130257	.111	2.2	.07
E 130258	.072	1.0	.03
E 130259	.173	1.2	.08
E 130260	.166	1.4	.07
E 130261	.486	1.5	.18
E 130262	.213	.4	.12
STANDARD R-1/AU-1	.827	100.2	3.30

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130263	.195	1.0	.13
E 130264	.173	.5	.08
E 130265	.121	1.3	.05
E 130266	.181	1.5	.07
E 130267	.402	1.1	.21
E 130268	.161	1.1	.09
E 130269	.094	.9	.05
E 130270	.114	1.1	.06
E 130271	.109	1.2	.08
E 130272	.183	1.1	.08
E 130273	.087	.5	.05
E 130274	.132	.7	.06
E 130275	.136	.8	.08
E 130276	.165	.9	.08
RE E 130276	.164	.5	.09
RRE E 130276	.165	.6	.11
E 130277	.221	1.1	.11
E 130278	.084	<.1	.06
E 130279	.089	.5	.07
E 130280	.055	<.1	.02
E 130281	.080	.3	.02
E 130282	.040	<.1	<.01
E 130283	.218	<.1	.10
E 130284	.119	<.1	.08
E 130285	.066	<.1	.03
E 130286	.072	.1	.04
RE E 130286	.073	.2	.04
RRE E 130286	.076	<.1	.02
E 130287	.066	.2	.01
E 130288	.113	1.1	.07
E 130289	.184	.8	.08
E 130290	.046	<.1	<.01
E 130291	.064	<.1	.02
E 130292	.193	.8	.05
E 130293	.192	1.5	.07
E 130294	.175	.8	.05
E 130295	.272	1.3	.16
STANDARD R-1/AU-1	.825	102.2	3.30

DH#95-38

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130296	.320	1.1	.12
E 130297	.312	1.0	.10
E 130298	.253	1.4	.11
E 130299	.314	2.8	.14
E 130300	.037	<.3	.04
E 130301	.024	<.3	<.01
E 130302	.319	1.2	.12
E 130303	.166	1.1	.07
E 130304	.135	1.1	.06
E 130305	.098	.7	.09
E 130306	.207	.6	.09
E 130307	.189	23.8	.09
E 130308	.141	1.0	.07
E 130309	.092	1.4	.05
E 130310	.191	1.1	.09
RE E 130310	.185	1.1	.07
RRE E 130310	.188	1.1	.08
E 130311	.203	.7	.06
E 130312	.424	1.1	.17
E 130313	.276	.9	.12
E 130314	.299	.9	.13
E 130315	.288	1.3	.11
E 130316	.080	1.0	.03
E 130317	.075	.3	.03
E 130318	.094	.9	.02
E 130319	.076	.5	.04
E 130320	.185	.7	.06
RE E 130320	.185	.4	.06
RRE E 130320	.186	.3	.04
E 130321	.186	.4	.06
E 130322	.194	<.3	.06
E 130323	.091	.5	.04
E 130324	.105	.3	.03
E 130325	.116	.5	.04
E 130326	.127	.3	.06
E 130327	.156	.8	.05
E 130328	.178	.3	.05
STANDARD R-1/AU-1	.845	102.1	3.32

DH#95-58

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130329	.109	.8	.06
E 130330	.200	.4	.06
E 130331	.096	<.1	.03
E 130332	.112	1.0	.05
E 130333	.089	.2	.04
E 130334	.319	3.4	.12
E 130335	.081	.2	.06
E 130336	.110	.8	.05
E 130337	.152	.2	.05
E 130338	.324	.6	.12
RE E 130338	.323	.7	.14
RRE E 130338	.319	1.0	.10
E 130340	.254	.4	.12
E 130349	.253	<.1	.11
E 130350	.229	<.1	.12
E 130352	.170	<.1	.15
E 130354	.170	.2	.09
E 130360	.301	.4	.12
E 130361	.339	.6	.21
E 130362	.424	.1	.38
E 130364	.288	.3	.18
E 130366	.211	<.1	.17
E 130367	.154	.3	.21
RE E 130367	.156	<.1	.20
RRE E 130367	.154	<.1	.11
E 130502	.283	.4	.20
E 130503	.266	.2	.19
E 130504	.195	<.1	.31
E 130505	.289	<.1	.28
E 130507	.407	1.1	.40
E 130508	.443	.9	.41
E 130509	.238	<.1	.20
STANDARD R-1/AU-1	.828	102.4	3.35

DH#95-28

DH#95-29

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0187 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130348	.144	2.4	.12
E 130351	.202	2.0	.23
E 130353	.122	1.0	.06
E 130355	.093	1.0	.06
E 130356	.269	1.1	.16
E 130357	.354	1.5	.20
E 130358	.294	1.0	.18
E 130359	.257	1.2	.14
E 130363	.067	.3	.05
E 130365	.249	.9	.12
RE E 130365	.247	.4	.12
RRE E 130365	.249	.7	.10
E 130368	.163	.7	.12
E 130369	.307	.6	.19
E 130370	.279	.7	.24
E 130371	.115	.5	.10
E 130372	.066	<.3	.06
E 130373	.131	.4	.10
E 130374	.251	<.3	.18
E 130375	.118	.5	.07
E 130376	.162	<.3	.10
E 130377	.066	.5	.08
RE E 130377	.065	<.3	.06
RRE E 130377	.068	<.3	.05
E 130378	.066	.3	.05
E 130379	.120	<.3	.13
E 130380	.181	.5	.11
E 130381	.113	.4	.12
E 130382	.140	.4	.07
E 130383	.127	.9	.06
E 130384	.168	.5	.10
E 130385	.309	.5	.14
E 130386	.178	1.1	.07
E 130387	.285	.3	.14
E 130388	.215	.7	.14
E 130389	.149	.6	.09
E 130390	.231	.6	.13
STANDARD R-1/AU-1	.836	99.4	3.21

DH#95-39

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 16 1996 **DATE REPORT MAILED:** Jan 23/96 **SIGNED BY..** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130391	.070	<.3	.04
E 130392	.035	<.3	<.01
E 130393	.123	.4	.08
E 130394	.101	.3	.07
E 130395	.099	.8	.05
E 130396	.052	.5	.02
E 130397	.078	<.3	.04
E 130398	.061	.7	.03
E 130399	.065	.4	.03
E 130400	.072	.3	.02
E 130401	.256	<.3	.11
E 130402	.326	5.3	.10
RE E 130402	.326	5.5	.11
RRE E 130402	.320	5.5	.11
E 130403	.433	.9	.14
E 130404	.266	4.4	.11
E 130405	.382	1.1	.16
E 130406	.189	.8	.08
E 130407	.201	.7	.11
E 130408	.243	1.1	.11
E 130409	.131	1.0	.06
E 130410	.301	.4	.13
E 130411	.264	.3	.13
E 130412	.139	.7	.08
RE E 130412	.139	<.3	.07
RRE E 130412	.143	.4	.07
E 130413	.220	<.3	.09
E 130414	.138	<.3	.06
E 130415	.107	.5	.07
E 130416	.088	.8	.07
E 130417	.063	<.3	.04
E 130418	.099	<.3	.05
E 130419	.142	<.3	.06
E 130420	.166	<.3	.07
E 130421	.084	<.3	.03
E 130422	.121	.5	.04
E 130423	.206	<.3	.07
STANDARD R-1/AU-1	.836	99.2	3.42

DH#95-39

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130424	.077	<.3	.05
E 130425	.080	<.3	.05
E 130426	.058	<.3	.04
E 130427	.187	<.3	.16
E 130428	.174	<.3	.21
E 130429	.124	.3	.08
E 130430	.213	<.3	.08
E 130431	.089	.4	.08
E 130432	.092	<.3	.08
E 130433	.062	<.3	.05
E 130434	.096	<.3	.06
E 130435	.133	<.3	.07
E 130436	.067	.4	.06
E 130437	.104	<.3	.10
RE E 130437	.104	<.3	.12
RRE E 130437	.111	.7	.10
E 130438	.105	<.3	.09
E 130439	.141	.7	.13
E 130440	.162	<.3	.10
E 130441	.104	1.5	.06
E 130442	.226	.5	.13
E 130443	.402	3.1	.20
E 130444	.232	<.3	.14
E 130445	.390	1.6	.35
E 130446	.296	1.5	.18
E 130447	.336	.7	.27
RE E 130447	.340	.8	.25
RRE E 130447	.354	.8	.24
E 130448	.431	1.7	.29
E 130449	.322	.6	.27
E 130450	.079	<.3	.03
E 130451	.120	.4	.07
E 130452	.084	.5	.03
E 130453	.245	.9	.13
E 130454	.304	<.3	.20
E 130455	.540	.4	.23
E 130456	.384	.3	.23
STANDARD R-1/AU-1	.840	99.1	3.19

DH#95-29

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130457	.556	1.0	.40
E 130458	.334	.6	.17
E 130459	.313	.6	.11
E 130460	.434	.3	.31
E 130461	.587	1.5	.26
E 130462	.260	.4	.16
E 130463	.065	<.3	.03
E 130464	.069	<.3	.05
E 130465	.073	<.3	.06
E 130466	.122	<.3	.09
E 130467	.161	<.3	.12
E 130468	.148	<.3	.09
E 130469	.219	<.3	.18
E 130470	.177	<.3	.12
E 130471	.295	.4	.16
RE E 130471	.291	.3	.15
RRE E 130471	.285	<.3	.12
E 130472	.204	.3	.11
E 130473	.117	<.3	.06
E 130474	.059	<.3	.03
E 130475	.030	<.3	.01
E 130476	.064	<.3	.02
E 130477	.145	<.3	.11
E 130478	.082	<.3	.08
E 130479	.082	<.3	.12
E 130480	.153	.5	.10
E 130481	.257	<.3	.08
RE E 130481	.254	<.3	.11
RRE E 130481	.248	<.3	.10
E 130482	.081	<.3	.03
E 130483	.076	.3	.02
E 130484	.013	.6	.01
E 130485	.023	<.3	.04
E 130486	.031	<.3	.01
E 130487	.199	<.3	.14
E 130488	.313	<.3	.19
E 130489	.470	<.3	.33
STANDARD R-1/AU-1	.832	98.5	3.43

Drill 95-39

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130490	.262	.8	.26
E 130491	.299	.3	.27
E 130492	.396	.7	.41
E 130493	.208	.6	.18
E 130494	.249	.4	.24
E 130495	.241	.5	.25
E 130496	.181	<.3	.19
E 130497	.215	.5	.17
RE E 130497	.216	.8	.18
RRE E 130497	.209	<.3	.14
E 130498	.275	.8	.18
E 130499	.245	<.3	.35
E 130500	.209	.7	.19
E 130501	.246	.7	.19
E 130506	.246	.4	.30
E 130510	.121	<.3	.06
E 130511	.263	<.3	.26
E 130512	.059	<.3	.03
E 130513	.257	.8	.17
RE E 130513	.252	<.3	.17
RRE E 130513	.251	<.3	.19
E 130514	.219	.9	.18
E 130515	.355	1.3	.52
E 130516	.385	1.8	.35
E 130517	.513	2.4	.67
STANDARD R-1/AU-1	.843	99.3	3.66

DH#95-29

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

DIAMOND DRILL RECORD

PROPERTY Hearne Hill HOLE No. DD495-30

DIP TEST		
	Angle	
Footage	Reading	Corrected
172.62	73°	
230.73	69°	

Hole No. DD495-30 Sheet No. 1 of 6 Lot. 6x Lower Camp Total Depth 303.80

Section Dep. Logged By LES DEMCZUK

Date Begun Dec. 04. 1995 Bearing 340° Claim -700

Date Finished Dec. 05. 1995 Elev. Collar Core Size NQ

Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
0.00	3.65		CASING	130518	12	22		.098	.5	.04
				130519	22	27		.088	.7	.05
3.65	38.39		BIOTITE-FELDSPAR-PORPHYRY light-dk grey	130520	27	37		.056	.7	.03
			coarse grained, massive, strongly clay-sericite	130521	37	47		.114	.6	.05
			alt. with narrow sections of biotization and	130522	47	57		.130	.6	.05
			weak silification, core strongly broken with	130523	57	67		.084	.4	.05
			hematite stain on fractured, only trace of	130524	67	77		.037	.6	.03
			cpy. pyrite <1%	130525	77	87		.068	.5	.05
				130526	87	97		.057	.6	.03
38.39	46.90		BIOTITE-FELDSPAR-PORPHYRY medium to dk.	130527	97	107		.045	.9	.04
			grey, coarse grained, moderatly biotite alt.	130528	107	117		.083	.8	.04
			moderatly to strongly silicified locally fine	130529	117	127		.058	.5	.03
			diss. or fracture filling cpy	130530	127	137		.055	<.3	.01
				130531	137	147		.140	.4	.05
46.90	54.20		BIOTITE-FELDSPAR-PORPHYRY light grey-greenish	130532	147	157		.138	.8	.05
			coarse grained, strongly clay-sericite alt with	130533	157	167		.065	.6	.02
			some chloritization, pyrite on fractures ~2%	130534	167	177		.133	1.7	.05
			with some cpy.	130535	177	187		.069	.4	.05
				130536	187	197		.162	.7	.10
54.20	65.60		BIOTITE-FELDSPAR-PORPHYRY dk. blackish	130537	197	207		.207	.5	.10
			strongly biotite alt. and silicified, pyrite	130538	207	215.2		.109	.3	.04

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-30

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 6 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
			on fractures ~ 1-2%, locally tr. of cpy.	130539	215.2	225		.058	<.3	.02
				130540	225	231.4		.064	.4	.05
65.60	70.54		AUGITE DACITE light grey, strongly sericite	130541	231.4	237		.120	.5	.07
			augite crystal in clayitic matrix, porphyritic	130542	237	247		.130	.8	.06
			tex., pyrite on fractures, only tr. of cpy.	130543	247	257		.144	.6	.06
				130544	257	267		.136	.9	.08
70.54	112.48		RHYODACITE medium grey, mostly fine grained	130545	267	277		.163	<.3	.07
			with locally sections of medium grained, upper part	130546	277	287		.134	.6	.08
			strongly silicified, some clay-sericite alt. down	130547	287	297		.193	.4	.09
			the hole, locally sections with some cpy.,	130548	297	307		.314	.5	.18
			occasionally tr of chlorite on fractures,	130549	307	317		.138	<.3	.05
			94.74 - 95.00 BFP dyke at 62-TCA, from ~92 strongly	130550	317	327		.313	.9	.11
			silicified, increase in cpy with pyrite in the lower	130551	327	337		.180	.5	.08
			part	130552	337	347		.196	.3	.08
				130553	347	357		.226	.6	.10
112.48	113.12		BIOTITE-FELDSPAR-PORPHYRY DYKE	130554	357	369		.142	.6	.06
			light grey-blackish, medium to coarse grained,	130555	369	371.1		.116	<.3	.04
			strongly sericite alt plagioclase in fine biotite	130556	371.1	377		.141	.6	.06
			matrix, pyrite < 05%.	130557	377	387		.330	.4	.14
				130558	387	397		.098	.4	.03
113.12	124.72		RHYODACITE light grey fine grained	130559	397	407		.224	.3	.11

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-30

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 6 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
			weakly clay alt with some carbonates on	130560	407	417		.139	.3	.07
			fractures, lower part moderately silicified	130561	417	427		.207	.3	.07
			with sections of strong biotization, tr. of	130562	427	437		.201	.9	.08
			Cpy, pyrite ~ 1-2 %	130563	437	447		.135	1.0	.05
				130564	447	457		.215	1.0	.09
124.72	147.95		RHYODACITE light grey-greenish, fine	130565	457	467		.263	1.5	.13
			grained, strongly clay-sericite alt. with	130566	467	477		.124	.3	.03
			sections of chloritization, lower part moderatly	130567	477	487		.113	.3	.04
			silicified, some cpy on micro-fractures.	130568	487	496.5		.185	.5	.08
				130569	496.5	498.8		.174	.3	.09
147.95	149.20		BIOTITE-FELDSPAR-PORPHYRY DYKE light	130570	498.8	507		.196	.6	.06
			grey, coarse grained, extremly clay-sericite	130571	507	517		.173	.4	.04
			alt with some chloritization, tr. of diss	130572	517	527		.300	.7	.12
			pyrite.	130573	527	537		.453	.6	.31
				130574	537	543.5		.457	1.3	.16
149.20	151.33		RHYODACITE light grey, fine, moderatly	130575	543.5	549		.254	.5	.10
			clay-sericite alt., some cpy with pyrite	130576	549	554		.352	.4	.09
			on fractures.	130577	554	564		.190	.5	.07
				130578	564	574		.162	<.3	.07
151.33	152.04		BIOTITE-FELDSPAR-PORPHYRY DYKE dk. grey	130579	574	587		.150	.5	.05
			blackish, medium grained, moderatly-strongly	130580	587	599.9		.254	<.3	.12

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-30

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 6 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag gpt	Au gpt
			biotite alt., matrix supported, good diss. and	130581	599.9	607		.339	.9	.12
			fracture filling cpy throughout.	130582	607	617		.257	.4	.12
				130583	617	627		.360	.7	.14
152.04	161.20		RHYODACITE light grey locally blackish or	130584	627	637		.354	1.2	.16
			greenish, fine grained, massive, moderately	130585	637	647		.562	1.3	.31
			clay alt. with sections of strong biotization	130586	647	657		.151	<.3	.06
			or chloritization, good fine diss. cpy. associated	130587	657	665.8		.201	<.3	.10
			with biotization.	130588	665.8	677		.339	.5	.21
				130589	677	687		.222	.6	.08
161.20	161.67		BIOTITE-FELDSPAR-PORPHYRY DYKE, light grey-	130590	687	697		.228	1.1	.07
			green, strongly sericite alt with fine biotite	130591	697	707		.493	1.3	.22
			matrix and some chloritization on fractures,	130592	707	717		.234	1.0	.08
			good cpy on upper and lower contact.	130593	717	727		.400	1.0	.16
				130594	727	737		.407	1.7	.19
161.67	167.35		RHYODACITE TUFF medium grey locally	130595	737	747		.513	1.1	.24
			blackish or greenish, massive, fine grained	130596	747	757		.294	1.2	.10
			weakly clastic, tr. of cpy on fractures.	130597	757	767		.365	1.9	.18
				130598	767	777		.270	1.0	.10
167.35	181.25		BIOTITE-FELDSPAR-PORPHYRY dk. grey-	130599	777	787		.316	1.4	.18
			blackish, weakly to moderately silicified	130600	787	797		.379	1.0	.22
			with sections of strong biotization, locally	130601	797	805.5		.320	1.4	.18

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-30

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 6 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
			good fine cpy associated with strong biotization, strongly broken core in the middle part.	130602	805.5	817		.343	1.0	.15
				130603	817	827		.299	1.0	.15
				130604	827	837		.461	1.8	.22
182.25	197.20		RHYODACITE medium grey, fine grained,	130605	837	847		.257	1.1	.13
			massive, strongly silicified with narrow	130606	847	857		.191	1.1	.10
			sections of weak clay-alt. locally strong	130607	857	864.5		.475	1.4	.40
			biotization, some good fine cpy on micro-fr-	130608	864.5	872		.090	<.3	.05
			ctures. pyrite ~ 2-3%.	130609	872	879.2		.112	<.3	.04
				130610	879.2	887		.442	1.3	.20
197.20	202.75		BIOTITE-FELDSPAR-PORPHYRY light to dk	130611	887	895		.320	1.2	.19
			grey, medium grained, strongly clay-sericite	130612	895	899.6		.320	1.2	.13
			alt on the top, moderately silicified in the	130613	899.6	907		.119	<.3	.05
			bottom part some diss. cpy on fractures in the	130614	907	917		.062	<.3	.02
			lower part, 198.10-198.23 fault zone.	130615	917	927		.118	<.3	.04
				130616	927	937		.070	.3	<.01
202.75	240.20		RHYODACITE light to medium grey, fine	130617	937	947		.144	<.3	.05
			grained, weakly to moderately clay alt with	130618	947	957		.052	<.3	.02
			sections of weak silicification, locally BFP	130619	957	967		.080	<.3	.05
			fragments, good fine diss cpy on fractures.	130620	967	977		.029	<.3	<.01
				130621	977	987		.041	<.3	.03
240.20	240.62		BIOTITE-FELDSPAR-PORPHYRY DYKE	130622	987	997		.052	<.3	.05

E.O.H.

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-30

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 6 of 6 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
			light-grey, coarse grained, plagioclase strongly sericite alt. with pervasive silicification, pyrite on fractures.				
240.62	263.50		RHYODACITE TUFF light-medium grey, fine grained, moderately silicified with section of strong clay alt., locally cpy on fractures.				
263.50	268.00		BIOTITE-FELDSPAR-PORPHYRY dk. grey-blackish medium grained (fresh apperence), moderately silicified, tr. of cpy on fractures.				
268.00	274.20		RHYODACITE dk.-grey-blackish, strongly biotite alt. and, silicified, fine grained, good fine diss. and fracture filling cpy., core strongly broken, 270.48 - 271.40 APP. dyke.				
274.20	303.88		BIOTITE FELDSPAR-PORPHYRY light grey, medium grained, strongly silicified in the upper part, clay-sericite alt. at the bottom, only tr. of cpy.				
			E.O.H				

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ENTERED FEB 1 1996

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0230 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

DH#95-30

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130518	.098	.5	.04	13
E 130519	.088	.7	.05	7
E 130520	.056	.7	.03	16
E 130521	.114	.6	.05	15
E 130522	.130	.6	.05	16
E 130523	.084	.4	.05	14
E 130524	.037	.6	.03	14
E 130525	.068	.5	.05	15
E 130526	.057	.6	.03	15
E 130527	.045	.9	.04	14
E 130528	.082	.8	.04	15
E 130529	.058	.5	.03	15
RE E 130529	.057	.5	.03	-
RRE E 130529	.055	<.3	.02	-
E 130530	.055	<.3	.01	16
E 130531	.140	.4	.05	16
E 130532	.128	.8	.05	16
E 130533	.065	.6	.02	15
E 130534	.123	1.7	.05	15
E 130535	.069	.4	.05	14
E 130536	.162	.7	.10	15
E 130537	.207	.5	.10	15
E 130538	.109	.3	.04	15
E 130539	.056	<.3	.02	15
RE E 130539	.055	.3	.02	-
RRE E 130539	.058	<.3	.02	-
E 130540	.064	.4	.05	13
E 130541	.120	.5	.07	11
E 130542	.120	.8	.06	14
E 130543	.144	.6	.06	14
E 130544	.136	.9	.08	15
E 130545	.163	<.3	.07	16
E 130546	.134	.6	.08	16
E 130547	.193	.4	.09	15
E 130548	.314	.5	.18	16
E 130549	.138	<.3	.05	15
E 130550	.212	.9	.11	15
STANDARD R-1/AU-1	.840	98.7	3.40	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 18 1996 **DATE REPORT MAILED:** Jan 30/96 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130551	.180	.5	.08	18
E 130552	.196	.3	.08	17
E 130553	.226	.6	.10	18
E 130554	.142	.6	.06	16
E 130555	.116	<.3	.04	10
E 130556	.141	.6	.06	13
E 130557	.320	.4	.14	15
E 130558	.098	.4	.03	14
E 130559	.244	.3	.11	17
E 130560	.139	.3	.07	18
E 130561	.207	.3	.07	17
E 130562	.201	.9	.08	16
E 130563	.135	1.0	.05	17
E 130564	.215	1.0	.09	18
RE E 130564	.213	.7	.08	-
RRE E 130564	.213	.6	.08	-
E 130565	.263	1.5	.13	16
E 130566	.124	.3	.03	17
E 130567	.113	.3	.04	15
E 130568	.185	.5	.08	16
E 130569	.177	.3	.09	17
E 130570	.196	.6	.06	18
E 130571	.173	.4	.04	14
E 130572	.300	.7	.12	16
E 130573	.452	.6	.31	18
E 130574	.452	1.3	.16	15
RE E 130574	.457	1.2	.15	-
RRE E 130574	.455	1.2	.12	-
E 130575	.254	.5	.10	18
E 130576	.352	.4	.09	15
E 130577	.190	.5	.07	16
E 130578	.162	<.3	.07	17
E 130579	.150	.5	.05	14
E 130580	.254	<.3	.12	16
E 130581	.339	.9	.12	17
E 130582	.257	.4	.12	18
E 130583	.360	.7	.14	14
STANDARD R-1/AU-1	.834	96.7	3.33	-

DH#95-30

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130584	.354	1.2	.16	16
E 130585	.562	1.3	.31	15
E 130586	.151	<.3	.06	13
E 130587	.201	<.3	.10	14
E 130588	.339	.5	.21	16
E 130589	.222	.6	.08	16
E 130590	.228	1.1	.07	15
E 130591	.493	1.3	.22	15
E 130592	.234	1.0	.08	16
E 130593	.400	1.0	.16	15
E 130594	.407	1.7	.19	16
E 130595	.512	1.1	.24	15
E 130596	.294	1.2	.10	15
E 130597	.365	1.9	.18	16
E 130598	.270	1.0	.10	16
E 130599	.310	.9	.18	16
RE E 130599	.305	1.0	.12	-
RRE E 130599	.316	1.4	.15	-
E 130600	.379	1.0	.22	16
E 130601	.322	1.4	.18	14
E 130602	.343	1.0	.15	15
E 130603	.299	1.0	.15	16
E 130604	.461	1.8	.22	15
E 130605	.257	1.1	.13	15
E 130606	.191	1.1	.10	16
E 130607	.475	1.4	.42	13
E 130608	.090	<.3	.05	14
E 130609	.103	<.3	.03	12
RE E 130609	.102	<.3	.04	-
RRE E 130609	.112	<.3	.04	-
E 130610	.442	1.3	.20	13
E 130611	.320	1.2	.19	14
E 130612	.320	1.2	.13	9
E 130613	.119	<.3	.05	11
E 130614	.062	<.3	.02	16
E 130615	.118	<.3	.04	16
E 130616	.070	.3	<.01	15
STANDARD R-1/AU-1	.824	102.8	3.43	-

DH#95-30

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130617	.144	<.3	.05	16
E 130618	.052	<.3	.02	15
E 130619	.080	<.3	.05	16
E 130620	.029	<.3	<.01	16
E 130621	.041	<.3	.03	15
E 130622	.052	<.3	.05	15
E 130949	.214	.9	.13	11
E 130953	.147	<.3	.16	11
E 130954	.105	<.3	.08	10
E 130955	.146	<.3	.10	10
E 130956	.236	<.3	.17	10
E 130957	.109	<.3	.11	9
RE E 130957	.105	<.3	.09	-
RRE E 130957	.113	<.3	.09	-
E 130958	.178	<.3	.17	11
E 130959	.152	<.3	.16	11
E 130960	.150	<.3	.11	10
E 130961	.152	<.3	.11	10
E 130962	.146	.3	.09	10
STANDARD R-1/AU-1	.840	99.5	3.56	-

DH#95-30

DH#95-32

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

DIAMOND DRILL RECORD

PROPERTY HEARNE HILL — NO ASSAY DONE. — HOLE No. DDH 95-31

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH95-31 Sheet No. 1 of 1 Lot. AT DDH 94-09 Total Depth 23.46

Section — Dep. — Logged By LES DEMCZUK

Date Begun Dec. 05 1995 Bearing 335° Claim -60°

Date Finished Dec 06 1995 Elev. Collar — Core Size NQ

Date Logged —

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
0.00	8.83		CASING				
8.83	12.58		BIOTITE-FELDSPAR-PORPHYRY light grey, coarse grained, massive upper part strongly silicified (fresh appearence), lower moderatly clay-sericite alt., locally speks of cpy (tr.)				
12.58	21.73		RHYODACITE light grey-whitish, extremly clay-sericite alt. (soft), no sulphides.				
21.73	21.94		BIOTITE-FELDSPAR-PORPHYRY DYKE light grey, coarse grained, extremly clay-sericite alt., no sulphides.				
21.94	23.46		RHYODACITE light to dk grey on the bottom clay-sericite alt. in the upper part, biotite alt with silification with good fine diss. cpy from 23.07m 21.94 – 22.20 fault zone with 10-15cm section of massive pyrite.				
			E.O.H.				

NEVILLE CROSBY INC.
TELEPHONE USE-4343

ACH ... 96-0269 96-0360 96-0260R 96-0293R.

DIAMOND DRILL RECORD

PROPERTY Headwe Hill

HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected
334.36	74°	

Hole No. DDH95-32 Sheet No. 1 of 13

Section

Date Begun Dec 06 1995

Date Finished Dec 12 1995

Date Logged Dec 7-13 1995

Lat. AT DDH 94-09

Dep.

Bearing 335°

Elev. Collar

Total Depth 334.36

Logged By Les Demczuk

Claim -70°

Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
0.00	4.26		CASING	130623	12	24		.246	3.1	.06
				130624	24	35		.162	1.0	.04
4.26	12.00		BIOTITE-FELDSPAR-PORPHYRY light grey-	130625	35	39.3		.037	1.0	<.01
			greenish, strongly clay-sericite-chlorite alt. massive,	130626	39.3	45		.102	1.2	.08
			coarse grained, locally speks of cpy in the	130627	45	50		.310	2.2	.19
			matrix.	130628	50	57		.108	1.9	.08
				130629	57	62		.125	.8	.10
12.00	21.89		RHYODACITE TUFF dk grey, fine grained	130630	62	67		.105	1.4	.08
			massive, strongly silicified with narrow sections	130631	67	71.8		.239	2.8	.16
			of strong clay-sericite alt. in the midle and	130632	71.8	73.8		.091	.6	.09
			lower part, locally in the upper part 2-3 mm wide	130633	73.8	82		.220	2.3	.19
			fractures filled with massive cpy, some fine	130634	82	87		.190	2.5	.20
			diss. cpy in biotite matrix	130635	87	92		.176	1.7	.11
				130636	92	97		.298	2.1	.14
21.89	22.50		BIOTITE-FELDSPAR-PORPHYRY DYKE light grey-	130637	97	102		.206	1.3	.13
			white, coarse grained, extremly clay-sericite	130638	102	107		.322	3.1	.20
			alt (soft). no sulphides.	130639	107	116.8		.265	1.4	.17
				130640	116.8	127		.204	2.0	.12
22.50	35.60		RHYODACITE TUFF dk. grey-blackish	130641	127	137		.326	1.2	.16
			fine grained, strongly silicified, sugary tex.,	130642	137	153		.232	1.0	.14
			locally fine cpy in the matrix or in micro-fractures	130643	153	163		.236	6.1	.09

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 13 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
			locally good cpy on wider fractures.	130645	163	172		.167	<.3	.09
				130646	172	177		.096	<.3	.08
35.60	46.63		RHYODACITE light grey-whitish, fine grained	130647	177	181.2		.083	.4	.03
			strongly clay-sericite alt. (soft), weak stockwork	130647	181.2	190		.224	2.5	.08
			of qtz-pyrite-magnetite and cpy.	130649	190	197		.344	4.7	.10
				130650	197	207		.188	1.8	.07
46.63	55.25		BIOTITE-FELDSPAR-PORPHYRY light-dk. grey,	130651	207	213		.164	1.1	.06
			strongly clay-sericite alt. with sections of silicification	130652	213	223		.225	1.8	.08
			locally tr. of diss. and some fracture filling	130653	223	240		.133	1.2	.07
			cpy.;	130654	240	247		.136	1.2	.08
				130655	247	252		.174	.8	.08
55.25	86.30		RHYODACITE light grey, fine grained, massive,	130656	252	257		.260	3.0	.10
			strongly clay-sericite alt. locally hematite or chlorite	130657	257	262		.083	.8	.05
			on fractures, 56.30 strongly broken core (possible fault zone),	130658	262	267		.098	1.3	.05
			59.40 - 59.80, strongly broken core with massive pyrite,	130659	267	281		.350	4.1	.12
			69.70 - 71.35 rounded pices of core with some massive	130660	281	287		.233	.9	.17
			pyrite (strongly broken - possible fault zone), some	130661	287	292		.199	.8	.10
			diss. cpy. pyrite < 1%	130662	292	297		.120	.5	.07
				130663	297	302		.210	1.0	.08
86.30	129.90		RHYODACITE dk. grey locally blackish, fine	130664	302	307		.112	.6	.04
			grained, massive, weakly to strongly silicified	130665	307	312		.140	.8	.09

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DD495-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 13 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
			Locally strong biotization with fine diss. cpy.,	130666	312	317		.191	.6	.07
			some wider (2-4mm) fractures filled with	130667	317	322		.079	.7	.02
			massive cpy. occasionally weak brecciation	130668	322	327		.225	1.0	.13
			with good cpy. pyrite ~3%	130669	327	332		.151	1.3	.13
				130670	332	337		.136	.6	.10
129.90	131.15		BIOTITE-FELDSPAR-PORPHYRY DYKE	130671	337	342		.477	1.4	.29
			light grey with blackish matrix, coarse grained	130672	342	347		.288	1.0	.12
			moderately silicified (fresh appearence),	130673	347	352		.280	.9	.20
			fine diss. cpy on micro-fractures.	130674	352	357		.136	1.4	.04
				130675	357	362		.179	.3	.10
131.15	132.70		RHYODACITE dk. grey. blackish, fine grained	130676	362	367		.155	.9	.08
			strongly biotite alt, moderately silicified,	130677	367	372		.255	.5	.10
			massive, some fine diss. cpy and locally	130678	372	377		.236	.4	.13
			good cpy on fractures.	130679	377	382		.187	.6	.09
				130680	382	387		.324	1.1	.15
132.70	134.68		BIOTITE-FELDSPAR-PORPHYRY DYKE	130681	387	392		.205	.8	.06
			sericite alt plagioclase in fine blackish (biotite)	130682	392	397		.186	.9	.06
			matrix, coarse grained, some fine diss.	130683	397	402		.276	.5	.08
			cpy on fractures.	130684	402	407		.299	.8	.06
				130685	407	412		.461	1.2	.15
134.68	165.90		RHYODACITE light to dk. grey locally blackish	130686	412	417		.716	1.8	.23

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 9 13
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
			fine grained, weakly to moderately silicified	130687	417	422		.454	1.4	.30
			with sections of strong biotization, locally	130688	422	426.1		.130	<.3	.07
			clayitic on fractures, some diss. and fracture	130689	426.1	430.2		.150	<.3	.06
			filling fine cpy.	130690	430.2	435.3		.336	<.3	.07
				130691	435.3	441.8		.084	<.3	.05
165.90	173.64		BIOTITE-FELDSPAR-PORPHYRY dk. grey to blackish	130692	441.8	447		.173	<.3	.09
			fine to medium grained, strongly biotite alt with	130693	447	452		.082	<.3	.07
			weak to moderate silification, fine diss and	130694	452	459		.091	<.3	.07
			fracture filling cpy throughout with sections of	130695	459	465		.158	<.3	.11
			good cpy. + pyrite 1-3%.	130696	465	470		.160	<.3	.09
				130697	470	477		.190	<.3	.13
173.64	178.91		RHYODACITE dk. grey-blackish, fine grained,	130698	477	482		.156	<.3	.13
			massive, strongly biotite alt. weakly silicified	130699	482	487		.074	<.3	.07
			diss. and fracture filling cpy throughout	130700	487	492		.079	<.3	.04
			lower part strongly clay-sericite alt.	130701	492	497		.144	<.3	.07
				130702	497	502		.104	<.3	.07
178.91	196.00		BIOTITE-FELDSPAR-PORPHYRY light to dk grey	130703	502	507		.107	<.3	.05
			fine to medium grained, upper part moderately	130704	507	512		.150	<.3	.03
			clay-sericite-chlorite alt, lower strongly	130705	512	517		.054	<.3	<.01
			biotite alt with moderate to strong silifica-	130706	517	522		.194	.5	.11
			tion, 180.70-181.65 rhyodacite section,	130707	522	527		.413	.4	.15

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 9 13
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
			some diss. cpy.	130708	527	532		.339	.3	.20
				130709	532	537		.141	<.3	.04
196.00	215.49		RHYODACITE dk-black fine grained,	130710	537	544.3		.157	<.3	.06
			extremly silicified (like quartzite) black	130711	544.3	550		.387	.3	.15
			matrix like biotite alt., massive, locally	130712	550	557		.558	.5	.27
			good cpy on micro-fractures. diss. fine cpy	130713	557	562		.515	4.1	.29
			throughout, some hematite on fractures;	130714	562	569.6		.393	1.3	.20
			occasionally qtz. veining. pyrite ~1-2%	130715	569.6	577		.139	.3	.06
				130716	577	582		.267	<.3	.09
215.49	220.06		BIOTITE-FELDSPAR-PORPHYRY light-dk.	130717	582	587		.276	<.3	.12
			grained, massive, upper-part weakly sericitic,	130718	587	592		.149	.4	.06
			fine biotite matrix with moderate to strong	130719	592	597		.127	<.3	.03
			in the lower part silicification, fine-diss. cpy	130720	597	602		.032	<.3	<.01
			throughout on micro-fractures.	130721	602	607		.048	.3	.01
				130722	607	612		.041	<.3	<.01
220.06	227.93		RHYODACITE light-dk grey, fine-medium	130723	612	617		.044	<.3	<.01
			grained, moderatly to strongly silicified	130724	617	622		.044	<.3	<.01
			fine diss. and fracture filling cpy throughout,	130725	622	627		.162	<.3	.03
			pyrite < 1%.	130726	627	632		.260	.7	.19
				130727	632	637		.050	<.3	.03
227.93	303.80		BIOTITE-FELDSPAR-PORPHYRY dark-black	130728	637	643		.212	.5	.13

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 6 of 13
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
			medium to coarse grained, strongly biotite alt.	130729	643	647		.491	4.7	.18
			and silicified, core strongly broken along	130730	647	652		.359	1.4	.16
			the fractures (locally rock chip) with poor	130731	652	657		.216	1.4	.04
			mostly fine diss. cpy on fractures, locally	130732	657	662		.339	.8	.10
			fine cpy in the matrix as well, 239.96 possible	130733	662	667		.177	.5	.09
			fault zone,	130734	667	672		.188	.7	.18
				130735	672	677		.368	.5	.19
303.88	312.72		BIOTITE-FELDSPAR PORPHYRY similar to	130736	677	682		.631	1.9	.34
			above, more solid core, decreasing in	130737	682	687		.424	.8	.17
			cpy.	130738	687	692		.484	1.5	.24
				130739	692	697		.365	.8	.15
312.72	313.50		RHYODACITE blackish, fine grained,	130740	697	702		.537	.8	.33
			extremly biotite alt. and silicified,	130741	702	707		.533	1.1	.26
			massive, fine diss and fracture filling	130742	707	712		.151	.3	.14
			cpy throughout.	130743	712	717		.263	.7	.28
				130744	717	722		.122	.3	.07
313.50	314.40		BIOTITE-FELDSPAR PORPHYRY black	130745	722	727		.194	.4	.13
			strongly biotite alt with strong silicification	130746	727	732		.243	.6	.13
			(fresh appearence) good fine diss and	130747	732	737		.319	.8	.19
			micro-fracture filling cpy.	130748	737	742		.313	.6	.21
				130749	742	747		.311	.6	.15

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 7 of 13

Section _____

Date Begun _____

Date Finished _____

Date Logged _____

Lat. _____

Dep. _____

Bearing _____

Elev. Collar _____

Total Depth _____

Logged By _____

Claim _____

Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag gr	Au gr
314.40	315.36		RHYODACITE black, fine grained, similar	130750	748.7	752		.253	.5	.13
			to rhyodacte above, sharply silicified with	130901	752	757		.169	<.3	.07
			good fine diss. and fracture filling	130902	757	762		.276	.8	.14
			cpy.	130903	762	767		.209	.5	.17
				130904	767	773		.224	.3	.12
315.36	334.36		BIOTITE-FELDSPAR-PORPHYRY light-dk	130905	773	778		.270	.4	.15
			grey, moderately biotite alt. with some weak	130906	778	785		.246	.7	.10
			clay-sericitization, strong silicification in the	130907	785	792		.216	.3	.10
			middle part, decrease in cpy in the lower	130908	792	797		.179	.4	.10
			part	130909	797	802		.244	.4	.12
				130910	802	807		.341	.6	.22
			E.O.H	130911	807	812		.111	<.3	.05
				130912	812	817		.325	.4	.26
				130913	817	822		.300	.7	.18
				130914	822	827		.204	<.3	.21
				130915	827	832		.359	.4	.19
				130916	832	837		.281	<.3	.13
				130917	837	842		.200	<.3	.12
				130918	842	847		.244	.7	.10
				130919	847	852		.240	<.3	.18
				130920	852	857		.213	<.3	.16

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 8 of 13

Section _____

Date Begun _____

Date Finished _____

Date Logged _____

Lat. _____

Dep. _____

Bearing _____

Elev. Collar _____

Total Depth _____

Logged By _____

Claim _____

Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
				130921	857	862		.167	2.3	.08
				130922	862	867		.179	<.3	.18
				130923	867	872		.149	<.3	.10
				130924	872	877		.139	<.3	.12
				130925	877	884		.214	<.3	.12
				130926	884	893		.190	.4	.19
				130927	893	902		.210	1.0	.17
				130928	902	907		.095	<.3	.24
				130929	907	912		.164	.7	.14
				130930	912	917		.124	<.3	.10
				130931	917	922		.160	<.3	.21
				130932	922	927		.116	.6	.06
				130933	927	932		.156	<.3	.12
				130934	932	937		.201	.4	.15
				130935	937	949		.093	<.3	.06
				130936	949	955		.061	<.3	.10
				130937	955	963		.155	.3	.13
				130938	963	970		.204	<.3	.14
				130939	970	977		.207	<.3	.10
				130940	977	983		.159	<.3	.07
				130941	983	987		.133	<.3	.07

NEVILLE CROSBY INC.
TELEPHONE USE 4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 9 of 13
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag g/t	Au g/t
				130942	987	992		.091	2.3	.05
				130943	992	997		.094	<.3	.05
				130944	997	1002		.125	<.3	.05
				130945	1002	1008		.059	<.3	.04
				130946	1008	1016		.167	<.3	.08
				130947	1016	1021		.236	<.3	.10
				130948	1021	1026		.091	<.3	.06
				130949	1026	1031		.214	.9	.13
				130950	1031	1036		.169	.6	.12
				130951	1036	1041		.125	<.3	.05
				130952	1041	1046		.195	<.3	.12
				130953	1046	1052		.147	<.3	.16
				130954	1052	1057		.105	<.3	.08
				130955	1057	1062		.146	<.3	.10
				130956	1062	1067		.236	<.3	.17
				130957	1067	1072		.109	<.3	.11
				130958	1072	1077		.178	<.3	.17
				130959	1077	1082		.150	<.3	.16
				130960	1082	1087		.150	<.3	.11
				130961	1087	1092		.150	<.3	.11
				130962	1092	1097		.146	.3	.09

E.O.H.

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 10 of 13
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au
				130751	1097	1102		.089	<.3	.09
				130752	1102	1107		.309	1.0	.20
				130753	1107	1112		.196	.5	.11
				130754	1112	1117		.452	1.2	.22
				130755	1117	1122		.521	1.8	.26
				130756	1122	1127		.388	.8	.24
				130757	1127	1132		.379	.7	.24
				130758	1132	1137		.276	<.3	.23
				130759	1137	1142		.129	.3	.08
				130760	1142	1147		.331	.5	.20
				130761	1147	1152		.552	1.2	.29
				130762	1152	1157		.426	.5	.27
				130763	1157	1162		.378	<.3	.21
				130764	1162	1167		.554	1.3	.24
				130765	1167	1172		.259	.5	.12
				130766	1172	1177		.169	<.3	.09
				130767	1177	1182		.184	.6	.11
				130768	1182	1187		.159	<.3	.09
				130769	1187	1192		.196	.4	.12
				130770	1192	1197		.224	<.3	.16
				130771	1197	1202		.172	<.3	.12

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 11 of 13
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au
				130772	1202	1207		.243	.5	.14
				130773	1207	1212		.228	<.3	.15
				130774	1212	1217		.378	.9	.22
				130775	1217	1222.7		.318	.6	.15
				130776	1222.7	1227		.335	.8	.13
				130777	1227	1232		.396	1.4	.18
				130778	1232	1237		.443	1.8	.24
				130779	1237	1242		.797	1.9	.43
				130780	1242	1247		.829	1.5	.44
				130781	1247	1254.3		.477	1.3	.29
				130782	1254.3	1267		.178	<.3	.09
				130783	1267	1273		.232	<.3	.12
				130784	1273	1277		.140	<.3	.08
				130785	1277	1282		.147	<.3	.09
				130786	1282	1287		.123	.4	.24
				130787	1287	1292		.254	.6	.07
				130788	1292	1297		.199	.4	.13
				130789	1297	13026		.213	<.3	.15
				130790	1302.6	1307		.297	1.6	.20
				130791	1307	1312		.290	.8	.18
				130792	1312	1317		.295	.7	.17

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 12 of 13 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au
				130793	1317	1322		.269	.7	.18
				130794	1322	1327		.564	2.3	.37
				130795	1327	1330.7		.223	1.3	.13
				130796	1330.7	1337		.140	<.3	.08
				130797	1337	1342		.069	<.3	.04
				130798	1342	1347		.013	.5	.01
				130799	1347	1352		.004	<.3	.00
				130800	1352	1357		.007	<.3	.03
				130801	1357	1362		.015	<.3	<.01
				130802	1362	1367		.011	<.3	.06
				130803	1367	1372		.009	<.3	<.01
				130804	1372	1377		.004	<.3	.00
				130805	1377	1382		.008	<.3	.04
				130806	1382	1387		.006	<.3	.03
				130807	1387	1397		.008	.5	<.01
				130808	1397	1407		.025	<.3	.04
				130809	1407	1417		.007	<.3	.00
				130810	1417	1427		.008	<.3	.00
				130811	1427	1437		.005	<.3	<.01
				130812	1437	1447		.008	<.3	.01
				130813	1447	1457		.017	<.3	.00

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 95-32

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 13 of 13
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Ag	Au
				130814	1457	1467		.010	.3	.02
				130815	1467	1477		.008	<.3	.01
				130816	1477	1487		.007	<.3	.02
				130817	1487	1497		.006	<.3	<.01
				130818	1497	1507		.005	<.3	.01
				130819	1507	1517		.009	<.3	<.01
				130820	1517	1527		.006	<.3	.01
				130821	1527	1535		.006	<.3	.03
					E.O.H.					

NEVILLE CROSBY INC.
TELEPHONE USE-4343

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A ... PHONE(...)25... ...58 ...(60...)3-1

ENTERED FEB 1 1996

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0230 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

DH#95-30

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130518	.098	.5	.04	13
E 130519	.088	.7	.05	7
E 130520	.056	.7	.03	16
E 130521	.114	.6	.05	15
E 130522	.130	.6	.05	16
E 130523	.084	.4	.05	14
E 130524	.037	.6	.03	14
E 130525	.068	.5	.05	15
E 130526	.057	.6	.03	15
E 130527	.045	.9	.04	14
E 130528	.082	.8	.04	15
E 130529	.058	.5	.03	15
RE E 130529	.057	.5	.03	-
RRE E 130529	.055	<.3	.02	-
E 130530	.055	<.3	.01	16
E 130531	.140	.4	.05	16
E 130532	.128	.8	.05	16
E 130533	.065	.6	.02	15
E 130534	.123	1.7	.05	15
E 130535	.069	.4	.05	14
E 130536	.162	.7	.10	15
E 130537	.207	.5	.10	15
E 130538	.109	.3	.04	15
E 130539	.056	<.3	.02	15
RE E 130539	.055	.3	.02	-
RRE E 130539	.058	<.3	.02	-
E 130540	.064	.4	.05	13
E 130541	.120	.5	.07	11
E 130542	.120	.8	.06	14
E 130543	.144	.6	.06	14
E 130544	.136	.9	.08	15
E 130545	.163	<.3	.07	16
E 130546	.134	.6	.08	16
E 130547	.193	.4	.09	15
E 130548	.314	.5	.18	16
E 130549	.138	<.3	.05	15
E 130550	.212	.9	.11	15
STANDARD R-1/AU-1	.840	98.7	3.40	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 18 1996 **DATE REPORT MAILED:** Jan 30/96 **SIGNED BY.** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130551	.180	.5	.08	18
E 130552	.196	.3	.08	17
E 130553	.226	.6	.10	18
E 130554	.142	.6	.06	16
E 130555	.116	<.3	.04	10
E 130556	.141	.6	.06	13
E 130557	.320	.4	.14	15
E 130558	.098	.4	.03	14
E 130559	.244	.3	.11	17
E 130560	.139	.3	.07	18
E 130561	.207	.3	.07	17
E 130562	.201	.9	.08	16
E 130563	.135	1.0	.05	17
E 130564	.215	1.0	.09	18
RE E 130564	.213	.7	.08	-
RRE E 130564	.213	.6	.08	-
E 130565	.263	1.5	.13	16
E 130566	.124	.3	.03	17
E 130567	.113	.3	.04	15
E 130568	.185	.5	.08	16
E 130569	.177	.3	.09	17
E 130570	.196	.6	.06	18
E 130571	.173	.4	.04	14
E 130572	.300	.7	.12	16
E 130573	.452	.6	.31	18
E 130574	.452	1.3	.16	15
RE E 130574	.457	1.2	.15	-
RRE E 130574	.455	1.2	.12	-
E 130575	.254	.5	.10	18
E 130576	.352	.4	.09	15
E 130577	.190	.5	.07	16
E 130578	.162	<.3	.07	17
E 130579	.150	.5	.05	14
E 130580	.254	<.3	.12	16
E 130581	.339	.9	.12	17
E 130582	.257	.4	.12	18
E 130583	.360	.7	.14	14
STANDARD R-1/AU-1	.834	96.7	3.33	-

DH#95-30

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

DH#95-30

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130584	.354	1.2	.16	16
E 130585	.562	1.3	.31	15
E 130586	.151	<.3	.06	13
E 130587	.201	<.3	.10	14
E 130588	.339	.5	.21	16
E 130589	.222	.6	.08	16
E 130590	.228	1.1	.07	15
E 130591	.493	1.3	.22	15
E 130592	.234	1.0	.08	16
E 130593	.400	1.0	.16	15
E 130594	.407	1.7	.19	16
E 130595	.512	1.1	.24	15
E 130596	.294	1.2	.10	15
E 130597	.365	1.9	.18	16
E 130598	.270	1.0	.10	16
E 130599	.310	.9	.18	16
RE E 130599	.305	1.0	.12	-
RRE E 130599	.316	1.4	.15	-
E 130600	.379	1.0	.22	16
E 130601	.322	1.4	.18	14
E 130602	.343	1.0	.15	15
E 130603	.299	1.0	.15	16
E 130604	.461	1.8	.22	15
E 130605	.257	1.1	.13	15
E 130606	.191	1.1	.10	16
E 130607	.475	1.4	.42	13
E 130608	.090	<.3	.05	14
E 130609	.103	<.3	.03	12
RE E 130609	.102	<.3	.04	-
RRE E 130609	.112	<.3	.04	-
E 130610	.442	1.3	.20	13
E 130611	.320	1.2	.19	14
E 130612	.320	1.2	.13	9
E 130613	.119	<.3	.05	11
E 130614	.062	<.3	.02	16
E 130615	.118	<.3	.04	16
E 130616	.070	.3	<.01	15
STANDARD R-1/AU-1	.824	102.8	3.43	-

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130617	.144	<.3	.05	16
E 130618	.052	<.3	.02	15
E 130619	.080	<.3	.05	16
E 130620	.029	<.3	<.01	16
E 130621	.041	<.3	.03	15
E 130622	.052	<.3	.05	15
E 130949	.214	.9	.13	11
E 130953	.147	<.3	.16	11
E 130954	.105	<.3	.08	10
E 130955	.146	<.3	.10	10
E 130956	.236	<.3	.17	10
E 130957	.109	<.3	.11	9
RE E 130957	.105	<.3	.09	-
RRE E 130957	.113	<.3	.09	-
E 130958	.178	<.3	.17	11
E 130959	.152	<.3	.16	11
E 130960	.150	<.3	.11	10
E 130961	.152	<.3	.11	10
E 130962	.146	.3	.09	10
STANDARD R-1/AU-1	.840	99.5	3.56	-

DH#95-30

DH#95-32

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

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A ... PHONE(...)25.. ..58 ...(60.)..53-...

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0260 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130623	.246	3.1	.06
E 130624	.162	1.0	.04
E 130625	.037	1.0	<.01
E 130626	.102	1.2	.08
E 130627	.310	2.2	.19
E 130628	.108	1.9	.08
E 130629	.125	.8	.10
E 130630	.105	1.4	.08
E 130631	.239	2.8	.16
E 130632	.097	.6	.09
E 130633	.220	2.3	.19
E 130634	.186	2.5	.16
RE E 130634	.183	1.2	.17
RRE E 130634	.190	1.3	.20
E 130635	.176	1.7	.11
E 130636	.298	2.1	.14
E 130637	.206	1.3	.13
E 130638	.322	3.1	.20
E 130639	.265	1.4	.17
E 130640	.204	2.0	.12
E 130641	.326	1.2	.16
E 130642	.232	1.0	.14
E 130643	.236	6.1	.09
E 130645	.167	<.3	.09
E 130646	.096	<.3	.08
E 130647	.083	.4	.03
E 130648	.204	2.5	.08
RE E 130648	.206	2.0	.05
RRE E 130648	.224	2.0	.08
E 130649	.314	4.7	.10
E 130650	.188	1.8	.07
E 130651	.164	1.1	.06
E 130652	.225	1.8	.08
E 130653	.133	1.2	.07
E 130654	.136	1.2	.08
E 130655	.174	.8	.08
E 130656	.260	3.0	.10
STANDARD R-1/AU-1	.821	101.9	3.53

D#95-32

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 22 1996 **DATE REPORT MAILED:** Jan 31/96 **SIGNED BY.** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130657	.083	.8	.05
E 130658	.098	1.3	.05
E 130659	.250	4.1	.12
E 130660	.233	.9	.17
E 130661	.199	.8	.10
E 130662	.120	.5	.07
E 130663	.210	1.0	.08
E 130664	.112	.6	.04
E 130665	.140	.8	.09
E 130666	.183	.4	.05
RE E 130666	.181	.5	.06
RRE E 130666	.191	.6	.07
E 130667	.079	.7	.02
E 130668	.225	1.0	.13
E 130669	.151	1.3	.13
E 130670	.126	.6	.10
E 130671	.477	1.4	.29
E 130672	.288	1.0	.12
E 130673	.280	.9	.20
E 130674	.136	1.4	.04
E 130675	.179	.3	.10
E 130676	.137	.9	.07
RE E 130676	.140	.8	.05
RRE E 130676	.152	.8	.08
E 130677	.252	.5	.10
E 130678	.236	.4	.13
E 130679	.187	.6	.09
E 130680	.324	1.1	.15
E 130681	.202	.8	.06
E 130682	.186	.9	.06
E 130683	.276	.5	.08
E 130684	.299	.8	.06
E 130685	.461	1.2	.15
E 130686	.716	1.8	.23
E 130729	.491	1.7	.18
E 130730	.359	1.4	.16
E 130731	.216	1.4	.04
STANDARD R-1/AU-1	.841	101.7	3.40

DH#95-32

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130732	.339	.8	.20
E 130733	.177	.5	.09
E 130734	.188	.7	.18
E 130735	.368	.5	.19
E 130736	.621	1.9	.34
E 130737	.424	.8	.17
E 130738	.484	1.5	.24
E 130739	.365	.8	.15
E 130740	.537	.8	.33
E 130741	.523	1.1	.26
E 130742	.151	.3	.14
E 130743	.263	.7	.28
E 130744	.122	.3	.07
RE E 130744	.120	<.3	.07
RRE E 130744	.117	<.3	.06
E 130745	.194	.4	.13
E 130746	.243	.6	.13
E 130747	.319	.8	.19
E 130748	.313	.6	.21
E 130749	.311	.6	.15
E 130750	.253	.5	.13
E 130901	.169	<.3	.07
E 130902	.276	.8	.14
E 130903	.209	.5	.17
E 130904	.224	.3	.12
E 130905	.258	<.3	.14
RE E 130905	.260	.4	.15
RRE E 130905	.270	<.3	.12
E 130906	.246	.7	.10
E 130907	.216	.3	.10
E 130908	.179	.4	.10
E 130909	.244	.4	.12
E 130910	.341	.6	.22
E 130911	.111	<.3	.05
E 130912	.325	.4	.26
E 130913	.302	.7	.18
E 130914	.204	<.3	.21
STANDARD R-1/AU-1	.843	99.5	3.37

Drill #95-32

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

DH#95-32

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
E 130915	.359	.4	.19
E 130916	.281	<.3	.13
E 130917	.200	<.3	.12
E 130918	.244	.7	.10
E 130919	.242	<.3	.18
E 130920	.213	<.3	.16
E 130921	.167	<.3	.08
E 130922	.172	<.3	.18
E 130923	.149	<.3	.10
E 130924	.132	<.3	.12
E 130925	.214	<.3	.12
E 130926	.187	.4	.19
RE E 130926	.184	<.3	.13
RRE E 130926	.190	<.3	.08
E 130927	.212	1.0	.17
E 130928	.295	<.3	.24
E 130929	.164	.7	.14
E 130930	.124	<.3	.10
E 130931	.162	<.3	.21
E 130932	.116	.6	.06
E 130933	.156	<.3	.12
E 130934	.207	.4	.15
E 130935	.093	<.3	.06
E 130936	.060	.3	.10
RE E 130936	.060	<.3	.08
RRE E 130936	.061	<.3	.05
E 130937	.155	.3	.13
E 130938	.204	<.3	.14
E 130939	.207	<.3	.10
E 130940	.159	<.3	.07
E 130941	.133	<.3	.07
E 130942	.091	<.3	.05
E 130943	.094	<.3	.05
E 130944	.125	<.3	.05
E 130945	.059	<.3	.04
E 130946	.167	<.3	.08
E 130947	.236	<.3	.10
STANDARD R-1/AU-1	.846	99.3	3.35

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t
DH#95-32			
E 130948	.091	<.3	.06
E 130950	.169	.6	.12
E 130951	.125	<.3	.05
E 130952	.190	<.3	.11
RE E 130952	.195	<.3	.12

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0260R

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	Au+100 mg	+100 gm	Au-100 gm/t	NAu mg	AvgAu gm/t	DupAu gm/t
E 130626	570	<.001	12.3	.07	<.01	.07	-
E 130627	600	.001	12.2	.14	<.01	.14	-
E 130628	600	.001	12.4	.07	<.01	.07	-
E 130629	580	.001	9.0	.14	<.01	.14	-
E 130630	570	.001	16.2	.07	<.01	.07	-
E 130631	570	.004	11.9	.17	<.01	.17	-
E 130632	560	.002	20.1	.10	<.01	.10	-
E 130633	610	.002	14.3	.17	<.01	.17	-
E 130634	600	.003	18.6	.17	<.01	.17	.17
E 130635	600	.002	15.0	.10	<.01	.10	-
E 130636	600	.002	13.4	.17	<.01	.17	-
E 130637	600	.002	18.7	.10	<.01	.10	-
E 130638	600	.003	16.5	.17	<.01	.17	-
E 130639	570	.002	13.5	.14	<.01	.14	-
E 130640	640	.002	21.5	.10	<.01	.10	-
E 130641	580	.004	14.6	.21	<.01	.21	-
E 130642	600	.002	19.4	.27	<.01	.27	-
E 130643	590	.002	18.1	.10	<.01	.10	-
E 130645	580	.002	19.1	.03	<.01	.03	-
E 130646	580	.001	16.1	.03	<.01	.03	-
E 130668	600	.002	12.6	.14	<.01	.14	-
E 130669	620	.002	22.8	.07	<.01	.07	-
E 130670	610	.001	14.5	.07	<.01	.07	-
E 130671	630	.005	40.1	.21	<.01	.21	-
E 130672	640	.003	27.4	.14	<.01	.14	-
E 130673	550	.002	20.5	.10	<.01	.10	-

DDH 95-32

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: NOV 1 1996 DATE REPORT MAILED: Nov 22/96 SIGNED BY. C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data ✓ FA ___

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0293 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

DH#95-35

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130687	.454	1.4	.20	8
E 130688	.130	<.3	.07	7
E 130689	.150	<.3	.06	7
E 130690	.236	<.3	.07	9
E 130691	.084	<.3	.05	11
E 130692	.173	<.3	.09	11
E 130693	.082	<.3	.07	8
E 130694	.091	<.3	.07	15
E 130695	.158	<.3	.11	11
E 130696	.160	<.3	.09	11
E 130697	.192	<.3	.13	13
E 130698	~~.151~~	~~<.3~~	~~.08~~	8
RE E 130698	~~.150~~	~~<.3~~	~~.07~~	-
RRE E 130698	.156	<.3	.13	-
E 130699	.074	<.3	.07	10
E 130700	.079	<.3	.04	10
E 130701	.144	<.3	.07	9
E 130702	.104	<.3	.07	8
E 130703	.127	<.3	.05	10
E 130704	.150	<.3	.03	10
E 130705	.054	<.3	<.01	19
E 130706	.174	.5	.11	10
E 130707	.412	.4	.15	8
E 130708	.312	<.3	.16	9
RE E 130708	.314	<.3	.20	-
RRE E 130708	.339	<.3	.12	-
E 130709	.147	<.3	.04	10
E 130710	.157	<.3	.06	14
E 130711	.387	.3	.15	7
E 130712	.558	.5	.27	13
E 130713	.515	4.1	.29	6
E 130714	.392	1.3	.20	15
E 130715	.139	.3	.06	13
E 130716	.267	<.3	.09	8
E 130717	.276	<.3	.12	8
E 130718	.149	.4	.06	6
E 130719	.127	<.3	.03	8
STANDARD R-1/AU-1	.835	100.5	3.45	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 24 1996 **DATE REPORT MAILED:** Jan 31/96 **SIGNED BY** D. Toye ...D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130720	.032	<.3	<.01	8
E 130721	.048	.3	.01	7
E 130722	.041	<.3	<.01	7
E 130723	.044	<.3	<.01	8
E 130724	.044	<.3	<.01	7
E 130725	.162	<.3	.03	9
E 130726	.260	.7	.19	7
E 130727	.050	<.3	.03	8
E 130728	.207	.5	.04	9
RE E 130728	.207	.4	.09	-
RRE E 130728	.212	<.3	.13	-
E 130752	.309	1.0	.20	10
E 130753	.196	.5	.11	8
E 130754	.452	1.2	.22	9
E 130755	.521	1.8	.26	8
E 130756	.388	.8	.24	9
E 130757	.379	.7	.24	7
E 130758	.276	<.3	.23	8
E 130759	.129	.3	.08	8
E 130760	.331	.5	.20	8
E 130761	.552	1.2	.29	8
E 130762	.401	.3	.27	9
RE E 130762	.401	.3	.23	-
RRE E 130762	.426	.5	.22	-
E 130764	.524	1.3	.24	8
E 130765	.259	.5	.12	9
E 130766	.169	<.3	.09	7
E 130767	.184	.6	.11	7
E 130768	.159	<.3	.09	10
E 130769	.196	.4	.12	7
E 130772	.243	.5	.14	9
E 130774	.378	.9	.22	8
E 130775	.318	.6	.15	10
E 130776	.335	.8	.13	8
E 130777	.396	1.4	.18	6
E 130778	.443	1.8	.24	11
E 130782	.178	<.3	.09	19
STANDARD R-1/AU-1	.843	100.3	3.32	-

DH# 95-32

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb	
E 130783	.232	<.3	.12	8	
E 130785	.147	<.3	.09	8	
E 130786	.123	.4	.24	8	
E 130787	.254	.6	.07	9	
E 130788	.199	.4	.13	8	
E 130790	.297	1.6	.20	6	
E 130791	.290	.8	.18	8	
E 130792	.295	.7	.17	11	
E 130794	.564	2.2	.37	5	
E 130795	.223	~~1.2~~	.13	6	
RE E 130795	~~.220~~	1.3	~~.11~~	-	DH# 95-32
RRE E 130795	~~.208~~	~~.8~~	~~.12~~	-	
E 130797	.069	<.3	.04	8	
E 130798	.012	.5	.01	8	
E 130799	.004	<.3	.02	7	
E 130800	.007	<.3	.03	9	
E 130801	.015	<.3	<.01	9	
E 130802	.011	<.3	.06	7	
E 130804	.004	<.3	.02	9	
E 130806	.026	<.3	.03	9	
E 130810	.008	<.3	.02	16	
E 130815	.008	<.3	.02	16	
RE E 130815	~~.008~~	~~<.3~~	~~<.01~~	-	
RRE E 130815	~~.008~~	~~<.3~~	~~<.01~~	-	
E 130818	.005	<.3	.02	16	
E 130821	.026	<.3	.03	13	
E 130827	.039	.3	<.01	15	
E 130828	.053	<.3	.02	16	
E 130829	.056	<.3	.02	16	
E 130830	.071	.6	.06	15	DH# 96-33
E 130833	.046	1.0	.04	14	
E 130834	.092	.9	.04	15	
E 130835	.050	<.3	.03	15	
STANDARD R-1/AU-1	.833	102.0	3.17	-	✓

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0293R

10th Floor - Princess Bui, Vancouver BC V6B 4W4

SAMPLE#	S.Wt gm	Au+100 mg	+100 gm	Au-100 gm/t	NAu mg	AvgAu gm/t
E 130687	650	.002	25.2	.14	<.01	.14
E 130711	530	.002	10.1	.18	<.01	.18
E 130712	600	.003	13.0	.25	<.01	.25
E 130713	640	.003	19.3	.22	<.01	.22
E 130714	620	.002	14.2	.18	<.01	.18

DDH
95-32

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: NOV 1 1996 **DATE REPORT MAILED:** Nov 22/96 **SIGNED BY** C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

 Data___ FA ___

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0360 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4M6

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 143501	.171	3.1	.21	14
E 143503	.190	1.9	.21	17
E 143526	.059	1.3	.08	15
E 143528	.008	<.3	.02	16
E 143535	.256	2.9	.09	16
E 143536	.034	<.3	.06	12
E 143537	.038	<.3	.13	17
E 143538	.019	<.3	.02	17
E 143539	.191	.8	.17	16
E 143540	.163	<.3	.11	15
E 143543	.088	1.0	.07	16
E 130751	.089	<.3	.07	7
RE E 130751	.088	<.3	.09	-
RRE E 130751	.087	<.3	.07	-
E 130763	.378	<.3	.21	7
E 130770	.224	<.3	.16	8
E 130771	.172	<.3	.12	8
E 130773	.228	<.3	.15	9
E 130779	.797	1.9	.43	8
E 130780	.829	1.5	.44	7
E 130781	.477	1.3	.29	14
E 130784	.140	<.3	.08	7
E 130789	.213	<.3	.15	9
E 130793	.269	<.3	.16	9
RE E 130793	.269	.7	.18	-
RRE E 130793	.268	.4	.17	-
E 130796	.140	<.3	.08	10
E 130803	.009	<.3	<.01	8
E 130805	.008	<.3	.04	8
E 130807	.008	.5	<.01	15
E 130808	.025	<.3	.04	16
E 130809	.007	<.3	.02	17
E 130811	.005	<.3	<.01	16
E 130812	.008	<.3	.01	16
E 130813	.017	<.3	.02	16
E 130814	.010	.3	.02	16
E 130816	.007	<.3	.02	16
STANDARD R-1/AU-1	.827	105.3	3.27	-

Oz DH#96-33

DH#95-32

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 29 1996 DATE REPORT MAILED: Feb 9/96 SIGNED BY: D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Booker Gold Explorations Limited FILE # 96-0360 Page 2

DH#95-32

DH#96-33

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130817	.006	<.3	<.01	16
E 130819	.009	<.3	<.01	15
E 130820	.006	<.3	.02	16
E 130822	.034	<.3	.02	10
E 130823	.076	<.3	.02	9
E 130824	.105	<.3	.03	8
E 130825	.261	<.3	.10	8
E 130826	.054	<.3	.02	7
E 130831	.219	.9	.21	16
E 130832	~~.135~~	<.3	~~.04~~	18
RE E 130832	.138	~~<.3~~	~~.06~~	-
RRE E 130832	~~.129~~	~~<.3~~	.07	-
E 130837	.063	<.3	.02	17
E 130844	.095	<.3	.07	15
E 130850	.303	.4	.24	17
E 130851	.159	<.3	.14	17
E 130852	.165	.6	.16	15
E 130856	.072	<.3	.07	16
E 130857	.047	<.3	.05	15
E 130859	.072	<.3	.07	15
E 130863	.077	<.3	.04	16
E 130866	.015	<.3	~~.01~~	14
RE E 130866	.015	<.3	.02	-
RRE E 130866	.015	<.3	.02	-
E 130868	.036	<.3	.03	10
E 130869	.034	<.3	.04	9
E 130871	.124	<.3	.07	15
E 130872	.077	.6	.05	13
STANDARD R-1/AU-1	.838	100.8	3.50	-

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

** TOTAL PAGE.003 **

AC#'s - 96-0243
96-0401

DIAMOND DRILL RECORD

PROPERTY 96-0360 96-0483

HOLE No. DDH 96-33

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH 96-33 Sheet No. 1 of 7
Section
Date Begun Jan. 18 1996
Date Finished Jan. 22 1996
Date Logged

Lat. NW of Champion breccia on road by the creek
Dep.
Bearing 330°
Elev. Collar -60°

Total Depth 370.33
Logged By Les Demczuk
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu%	Ag g/T	Au g/T
0.00	3.04		CASING	130822	10	35		.034	<.3	.02
				130823	35	43		.076	<.3	.02
3.04	56.55		BIOTITE · FELDSPAR - PORPHYRY light grey-	130824	43	47		.105	<.3	.03
			brownish on the top, medium to coarse grained,	130825	47	52		.261	<.3	.10
			locally weakly chloritic, moderately sericite	130826	52	57		.054	<.3	.02
			alt. increasing sericite and some clay alt. down	130827	57	67		.039	.3	<.01
			locally some pyrite on fractures ≤ 0.5% only	130828	67	77		.053	<.3	.02
			tr of cpy. 56.40 - 56.55 fault zone.	130829	77	87		.056	<.3	.02
				130830	87	97		.071	.6	.06
56.55	160.00		BIOTITE-FELDSPAR-PORPHYRY light grey,	130831	97	107		.219	.9	.21
			fine to medium grained appearance like qtz-diorite,	130832	107	117		.138	<.3	.07
			moderately silicified with locally weakly plagioclase	130833	117	127		.046	1.0	.04
			alt to sericite, sections of coarse grained BFP	130834	127	137		.092	.9	.04
			with strong seritization, increase in pyrite > 3%	130835	137	147		.050	<.3	.03
			tr. of cpy on fractures, from 131 strongly sericite	130836	147	157		.037	<.3	<.01
			alteration, 137.15 — 137.85 massive pyrite	130837	157	167		.063	<.3	.02
			veins at 20-30° TCA, 145.44 — 145.75 fault	130838	167	177		.059	<.3	.04
			zone, strong foliation in the lower part.	130839	177	187		.067	<.3	.08
				130840	187	197		.042	<.3	.02
160.00	238.25		BIOTITE-FELDSPAR-PORPHYRY dk-blackish	130841	197	207		.059	<.3	.01
			fine to medium grained, moderately to	130842	207	217		.082	<.3	.04

DIAMOND DF L RECORD

PROPERTY _____ HOLE No. DD496-33

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 7 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu%	Ag g/t	Au g/t
			strongly silicified, from 182.00 strongly	130843	217	227		.090	<.3	.06
			broken core (rock chip) some cpy on	130844	227	237		.095	<.3	.07
			fractures, from 208 strong clay-sericite alt.	130845	237	247		.115	<.3	.07
			213.80 - 214 fault zone, from 215 strong biotite	130846	247	257		.121	<.3	.08
			ration and moderate silification,	130847	257	267		.161	<.3	.11
				130848	267	277		.177	.5	.13
238.25	240.30		BRECCIA light grey-greenish, semiangular	130849	277	287		.328	.5	.27
			and subrounded volcanics and some BFP	130850	287	297		.303	.4	.24
			fragments cemented by clay-sericite, some	130851	297	307		.159	<.3	.14
			qtz cement, locally massive pyrite, only	130852	307	317		.165	.6	.16
			tr. of cpy	130853	317	327		.104	.9	.13
				130854	327	337		.096	<.3	.05
240.30	241.24		BIOTITE-FELDSPAR-PORPHYRY light grey,	130855	337	347		.092	<.3	.05
			coarse grained, strongly clay-sericite alt. tr. of	130856	347	357		.072	<.3	.07
			fine diss. pyrite in the matrix <0.5%.	130857	357	367		.041	<.3	.05
				130858	367	377		.029	<.3	.01
241.24	244.70		RHYODACITE light grey, fine grained,	130859	377	387		.072	<.3	.07
			moderately to locally strongly silicified, occ. BFP	130860	387	397		.051	<.3	.04
			fragments, some veins or fractures filled	130861	397	407		.089	<.3	.05
			with pyrite and cpy.	130862	407	417		.037	<.3	.04
				130863	417	427		.077	<.3	.04

DIAMOND DR . RECORD

PROPERTY _____ HOLE No. DDH 96-33

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 7 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
244.70	249.44		BIOTITE-FELDSPAR-PORPHYRY light grey,	130864	427	437		.062	<.3	.03
			coarse grained, plagioclase alt to sericite	130865	437	447		.023	<.3	<.01
			(strong alt.), fine diss. magnetite in the matrix,	130866	447	457		.015	<.3	.02
			tr of pyrite.	130867	457	467		.014	<.3	<.01
				130868	467	477		.036	<.3	.03
249.44	259.18		RHYODACITE light-dk grey, fine grained,	130869	477	487		.034	<.3	.04
			strongly clay-sericite alt with sections of	130870	487	497		.008	<.3	.03
			strong silicification, stockwork of grey silica	130871	497	507		.124	<.3	.07
			at random angels but mostly steep, lower	130872	507	517		.077	.6	.05
			part strongly silicified, locally tr. of cpy on	130873	517	527		.103	.4	.09
			fractures, pyrite < 1%.	130874	527	537		.057	<.3	.03
				130875	537	547		.138	.7	.09
259.18	263.00		BIOTITE-FELDSPAR-PORPHYRY medium to dk.	130876	547	557		.040	1.2	.10
			grey, medium grained, appearance like qtz-dio-	130877	557	567		.102	<.3	.09
			rite, strongly silicified, locally weak pyrite and	130878	567	577		.076	<.3	.08
			cpy on fractures.	130879	577	582		.049	.4	.07
				130880	582	587		.116	.8	.14
263.00	265.30		RHYODACITE dk. grey-blackish, fine grained,	130881	587	592		.079	.5	.15
			strongly silicified and biotite alt. fine diss	130882	592	597		.071	.8	.07
			pyrite and cpy in the matrix, 265.30-265.40	130883	597	602		.086	<.3	.09
			fault zone.	130884	602	607		.165	.3	.16

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 96-33

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 7 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
265.30	313.02		BIOTITE-FELDSPAR-PORPHYRY upper to dk.	130885	607	612		.224	2.3	.16
			grey, medium grained, upper part strongly	130886	612	617		.205	.8	.25
			silicified, fine diss magnetite and pyrite	130887	617	622		.210	1.1	.18
			in the matrix locally some cpy on fractures,	130888	622	627		.224	.6	.19
			from 272.00m moderate to strong sericitization,	130889	627	632		.162	.5	.16
			from 280 strong silicification with sections of	130890	632	637		.191	.5	.20
			strong biotization, some diss. pyrite and locally	130891	637	642		.203	.7	.20
			tr. at cpy in the matrix.	130892	642	647		.119	.4	.11
				130893	647	652		.095	<.3	.08
313.02	332.84		RHYODACITE CRYSTAL TUFF dk. grey, fine	130894	652	657		.136	1.5	.08
			to medium grained, strongly silicified, locally	130895	657	662		.108	<.3	.10
			fine diss. cpy. in the matrix, some pyrite on	130896	662	667		.110	<.3	.08
			the fractures < 0.5%	130897	667	672		.123	<.3	.11
				130898	672	677		.132	.3	.10
332.84	355.00		BIOTITE-FELDSPAR-PORPHYRY medium to dk.	130899	677	687		.120	<.3	.06
			grey, fine to coarse grained, strongly silicified	130900	687	697		.183	1.1	.10
			appearance like qtz-diorite, some cpy on	143501	697	707		.171	3.1	.21
			fractures and fine diss. in matrix, locally	143502	707	717		.162	<.3	.17
			strong biotite alt. pyrite on fractures and	143503	717	727		.190	1.9	.21
			some in matrix ~ 1%	143504	727	737		.090	<.3	.08
				143505	737	747		.389	1.4	.38

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 96-33

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 7 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag oz/t	Au oz/t
355.00	370.33		RHYODACITE CRYSTAL TUFF with some fine intrusive sections, medium to dk grey locally blackish, fine to medium grained strongly biotite alt'n with very fine cpy.	143506	747	757		.149	<.3	.14
				143507	757	767		.199	<.3	.21
				143508	767	775		.108	<.3	.06
				143509	775	781.6		.135	<.3	.11
				143510	781.6	788.3		.087	<.3	.10
			E.O.H.	143511	788.3	791.4		.193	<.3	.22
				143512	791.4	797		.254	.7	.25
				143513	797	802.8		.403	<.3	.33
				143514	802.8	810		.303	.6	.19
				143515	810	818.3		.196	<.3	.16
				143516	818.3	827		.209	<.3	.23
				143517	827	832		.266	<.3	.27
				143518	832	837		.204	.8	.22
				143519	837	842		.192	<.3	.19
				143520	842	850.3		.187	.3	.18
				143521	850.3	855		.055	<.3	.08
				143522	855	862.8		.105	<.3	.12
				143523	862.8	870.4		.262	1.4	.23
				143524	870.4	880		.091	1.9	.10
				143525	880	887		.097	<.3	.13
				143526	887	897		.059	1.3	.08

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH 96-33

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 6 of 7
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
				143527	897	907		.015	<.3	.02
				143528	907	917		.008	<.3	.02
				143529	917	927		.030	<.3	<.01
				143530	927	937		.041	<.3	<.01
				143531	937	947		.018	<.3	<.01
				143532	947	957		.030	<.3	<.01
				143533	957	967		.020	<.3	<.01
				143534	967	977		.023	<.3	<.01
				143535	977	987		.256	2.9	.09
				143536	987	997		.034	<.3	.06
				143537	997	1007		.038	<.3	.13
				143538	1007	1017		.019	<.3	.02
				143539	1017	1027		.191	.8	.17
				143540	1027	1037		.163	<.3	.11
				143541	1037	1047		.091	<.3	.11
				143542	1047	1057		.261	.3	.19
				143543	1057	1067		.088	1.0	.07
				143544	1067	1077		.210	.3	.16
				143545	1077	1087		.139	<.3	.21
				143546	1087	1092		.106	<.3	.10
				143547	1092	1097		.069	<.3	.05

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DR L RECORD

PROPERTY _____ HOLE No. DDH 79-33

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 7 of 7
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Ag g/t	Au g/t
				143548	1097	1107		.091	2.3	.16
				143549	1107	1117		.123	.3	.23
				143550	1117	1127		.086	<.3	.06
				143551	1127	1137		.034	.7	.04
				143552	1137	1147		.046	<.3	.05
				143553	1147	1157		.051	<.3	.06
				143554	1157	1167		.036	<.3	.04
				143555	1167	1177		.065	.4	.14
				143556	1177	1187		.062	.9	.08
				143557	1187	1197		.080	.3	.12
				143558	1197	1207		.110	.7	.14
				143559	1207	1215		.044	<.3	.05
				E.O.H						

NEVILLE CROSBY INC.
TELEPHONE USE-4343

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0293 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4W4

DH#95-32

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130687	.454	1.4	.20	8
E 130688	.130	<.3	.07	7
E 130689	.150	<.3	.06	7
E 130690	.236	<.3	.07	9
E 130691	.084	<.3	.05	11
E 130692	.173	<.3	.09	11
E 130693	.082	<.3	.07	8
E 130694	.091	<.3	.07	15
E 130695	.158	<.3	.11	11
E 130696	.160	<.3	.09	11
E 130697	.192	<.3	.13	13
E 130698	~~.151~~	~~<.3~~	~~.08~~	8
RE E 130698	~~.150~~	~~<.3~~	~~.07~~	-
RRE E 130698	.156	<.3	.13	-
E 130699	.074	<.3	.07	10
E 130700	.079	<.3	.04	10
E 130701	.144	<.3	.07	9
E 130702	.104	<.3	.07	8
E 130703	.127	<.3	.05	10
E 130704	.150	<.3	.03	10
E 130705	.054	<.3	<.01	19
E 130706	.174	.5	.11	10
E 130707	.412	.4	.15	8
E 130708	.312	<.3	.16	9
RE E 130708	.314	<.3	.20	-
RRE E 130708	.339	<.3	.12	-
E 130709	.147	<.3	.04	10
E 130710	.157	<.3	.06	14
E 130711	.387	.3	.15	7
E 130712	.558	.5	.27	13
E 130713	.515	4.1	.29	6
E 130714	.392	1.3	.20	15
E 130715	.139	.3	.06	13
E 130716	.267	<.3	.09	8
E 130717	.276	<.3	.12	8
E 130718	.149	.4	.06	6
E 130719	.127	<.3	.03	8
STANDARD R-1/AU-1	.835	100.5	3.45	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 24 1996 **DATE REPORT MAILED:** Jan 31/96 **SIGNED BY:** D. Toye ...D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130720	.032	<.3	<.01	8
E 130721	.048	.3	.01	7
E 130722	.041	<.3	<.01	7
E 130723	.044	<.3	<.01	8
E 130724	.044	<.3	<.01	7
E 130725	.162	<.3	.03	9
E 130726	.260	.7	.19	7
E 130727	.050	<.3	.03	8
E 130728	.207	.5	.04	9
RE E 130728	.207	.4	.09	-
RRE E 130728	.212	<.3	.13	-
E 130752	.309	1.0	.20	10
E 130753	.196	.5	.11	8
E 130754	.452	1.2	.22	9
E 130755	.521	1.8	.26	8
E 130756	.388	.8	.24	9
E 130757	.379	.7	.24	7
E 130758	.276	<.3	.23	8
E 130759	.129	.3	.08	8
E 130760	.331	.5	.20	8
E 130761	.552	1.2	.29	8
E 130762	.401	.3	.27	9
RE E 130762	.401	.3	.23	-
RRE E 130762	.426	.5	.22	-
E 130764	.524	1.3	.24	8
E 130765	.259	.5	.12	9
E 130766	.169	<.3	.09	7
E 130767	.184	.6	.11	7
E 130768	.159	<.3	.09	10
E 130769	.196	.4	.12	7
E 130772	.243	.5	.14	9
E 130774	.378	.9	.22	8
E 130775	.318	.6	.15	10
E 130776	.335	.8	.13	8
E 130777	.396	1.4	.18	6
E 130778	.443	1.8	.24	11
E 130782	.178	<.3	.09	19
STANDARD R-1/AU-1	.843	100.3	3.32	-

DH# 95-32

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

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130783	.232	<.3	.12	8
E 130785	.147	<.3	.09	8
E 130786	.123	.4	.24	8
E 130787	.254	.6	.07	9
E 130788	.199	.4	.13	8
E 130790	.297	1.6	.20	6
E 130791	.290	.8	.18	8
E 130792	.295	.7	.17	11
E 130794	.564	2.2	.37	5
E 130795	.223	~~1.2~~	.13	6
RE E 130795	~~.220~~	1.3	~~.11~~	-
RRE E 130795	~~.208~~	~~.8~~	~~.12~~	-
E 130797	.069	<.3	.04	8
E 130798	.012	.5	.01	8
E 130799	.004	<.3	.02	7
E 130800	.007	<.3	.03	9
E 130801	.015	<.3	<.01	9
E 130802	.011	<.3	.06	7
E 130804	.004	<.3	.02	9
E 130806	.026	<.3	.03	9
E 130810	.008	<.3	.02	16
E 130815	.008	<.3	.02	16
RE E 130815	~~.008~~	~~<.3~~	~~<.01~~	-
RRE E 130815	~~.008~~	~~<.3~~	~~<.01~~	-
E 130818	.005	<.3	.02	16
E 130821	.026	<.3	.03	13
E 130827	.039	.3	<.01	15
E 130828	.053	<.3	.02	16
E 130829	.056	<.3	.02	16
E 130830	.071	.6	.06	15
E 130833	.046	1.0	.04	14
E 130834	.092	.9	.04	15
E 130835	.050	<.3	.03	15
STANDARD R-1/AU-1	.833	102.0	3.17	-

DH#95-32

DH#96-33

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0360 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4M4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 143501	.171	3.1	.21	14
E 143503	.190	1.9	.21	17
E 143526	.059	1.3	.08	15
E 143528	.008	<.3	.02	16
E 143535	.256	2.9	.09	16
E 143536	.034	<.3	.06	12
E 143537	.038	<.3	.13	17
E 143538	.019	<.3	.02	17
E 143539	.191	.8	.17	16
E 143540	.163	<.3	.11	15
E 143543	.088	1.0	.07	16
E 130751	.089	<.3	.07	7
RE E 130751	.088	<.3	.09	-
RRE E 130751	.087	<.3	.07	-
E 130763	.378	<.3	.21	7
E 130770	.224	<.3	.16	8
E 130771	.172	<.3	.12	8
E 130773	.228	<.3	.15	9
E 130779	.797	1.9	.43	8
E 130780	.829	1.5	.44	7
E 130781	.477	1.3	.29	14
E 130784	.140	<.3	.08	7
E 130789	.213	<.3	.15	9
E 130793	.269	<.3	.16	9
RE E 130793	.269	.7	.18	-
RRE E 130793	.268	.4	.17	-
E 130796	.140	<.3	.08	10
E 130803	.009	<.3	<.01	8
E 130805	.008	<.3	.04	8
E 130807	.008	.5	<.01	15
E 130808	.025	<.3	.04	16
E 130809	.007	<.3	.02	17
E 130811	.005	<.3	<.01	16
E 130812	.008	<.3	.01	16
E 130813	.017	<.3	.02	16
E 130814	.010	.3	.02	16
E 130816	.007	<.3	.02	16
STANDARD R-1/AU-1	.827	105.3	3.27	-

DH#96-33

DH#95-32

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 29 1996 DATE REPORT MAILED: Feb 9/96 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Booker Gold Explorations Limited FILE # 96-0360

DH# 95-32

DH# 96-33

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130817	.006	<.3	<.01	16
E 130819	.009	<.3	<.01	15
E 130820	.006	<.3	.02	16
E 130822	.034	<.3	.02	10
E 130823	.076	<.3	.02	9
E 130824	.105	<.3	.03	8
E 130825	.261	<.3	.10	8
E 130826	.054	<.3	.02	7
E 130831	.219	.9	.21	16
E 130832	~~.135~~	<.3	~~.04~~	18
RE E 130832	.138	~~<.3~~	~~.06~~	-
RRE E 130832	~~.129~~	~~<.3~~	.07	-
E 130837	.063	<.3	.02	17
E 130844	.095	<.3	.07	15
E 130850	.303	.4	.24	17
E 130851	.159	<.3	.14	17
E 130852	.165	.6	.16	15
E 130856	.072	<.3	.07	16
E 130857	.047	<.3	.05	15
E 130859	.072	<.3	.07	15
E 130863	.077	<.3	.04	16
E 130866	.015	<.3	~~.01~~	14
RE E 130866	.015	<.3	.02	-
RRE E 130866	.015	<.3	.02	-
E 130868	.036	<.3	.03	10
E 130869	.034	<.3	.04	9
E 130871	.124	<.3	.07	15
E 130872	.077	.6	.05	13
STANDARD R-1/AU-1	.838	100.8	3.50	-

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

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0401 Page 1

10th Floor - Princess Bld, Vancouver BC V6B 6M4

DH#96-33

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130836	.037	<.3	<.01	15
E 130838	.059	<.3	.04	14
E 130839	.067	<.3	.08	13
E 130840	.042	<.3	.02	15
E 130841	.052	<.3	.01	15
E 130842	.082	<.3	.04	16
E 130843	.090	<.3	.06	15
E 130845	.115	<.3	.07	16
E 130846	.121	<.3	.08	16
E 130847	.161	<.3	.11	16
E 130848	.177	.5	.13	15
E 130849	.328	~~<.3~~	.27	16
RE E 130849	~~.328~~	.5	~~.22~~	-
RRE E 130849	~~.317~~	~~.3~~	~~.25~~	-
E 130853	.124	.9	.13	15
E 130854	.096	<.3	.05	14
E 130855	.092	<.3	.05	16
E 130858	.029	<.3	.01	16
E 130860	.051	<.3	.04	15
E 130861	.089	<.3	.05	15
E 130862	.037	<.3	.04	15
E 130864	.062	<.3	.03	14
E 130865	.023	<.3	<.01	14
E 130867	.014	<.3	<.01	16
RE E 130867	~~.013~~	~~<.3~~	~~<.01~~	-
RRE E 130867	~~.013~~	~~<.3~~	~~<.01~~	-
E 130870	.023	<.3	.03	16
E 143502	.162	<.3	.17	14
E 143504	.090	<.3	.08	12
E 143505	.389	1.4	.38	14
E 143506	.149	<.3	.14	16
E 143507	.199	<.3	.21	16
E 143522	.105	<.3	.12	14
E 143523	.262	1.4	.23	14
E 143524	.091	1.9	.10	16
E 143525	.097	<.3	.13	12
E 143527	.015	<.3	.02	16
STANDARD R-1/AU-1	.836	113.1	3.27	-

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 31 1996 DATE REPORT MAILED: Feb 12/96 SIGNED BY: D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Booker Gold Explorations Limited FILE # 96-0401

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 143529	.030	<.3	<.01	16
E 143530	.041	<.3	<.01	16
E 143531	.018	<.3	<.01	16
E 143532	.030	<.3	<.01	15
E 143533	.020	<.3	<.01	16
E 143534	.023	<.3	<.01	16
E 143541	.091	<.3	.11	17
E 143542	.261	.3	.19	16
E 143544	.210	.3	.16	15
E 143545	.139	<.3	.21	16
E 143546	.106	<.3	.10	10
E 143547	.069	<.3	.05	10
E 143548	.091	<.3	.16	14
E 143549	~~.117~~	.3	.23	13
RE E 143549	~~.119~~	~~<.3~~	~~.16~~	-
RRE E 143549	.123	~~<.3~~	~~.18~~	-
E 143550	.086	<.3	.06	17
E 143560	.068	<.3	.04	6
E 143561	.049	<.3	.04	13
E 143562	.052	1.4	.04	16
E 143563	.075	.3	.04	14
E 143564	.025	1.2	.01	16
E 143565	.088	<.3	.08	17
E 143566	.057	<.3	.17	8
E 143567	.237	<.3	.19	5
E 143568	.131	<.3	.09	12
E 143569	.035	<.3	.02	13
E 143570	~~.043~~	~~<.3~~	~~.02~~	5
RE E 143570	.046	<.3	.04	-
RRE E 143570	~~.045~~	~~<.3~~	~~.02~~	-
E 143571	.060	<.3	.02	6
E 143572	.067	<.3	.04	17
E 143573	.074	<.3	.05	16
E 143574	.229	<.3	.12	18
E 143575	.113	<.3	.10	14
E 143576	.070	<.3	.05	12
E 143577	.034	<.3	.01	18
STANDARD R-1/AU-1	.819	97.4	3.46	-

DH#96-33

DH#96-34

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

Booker Gold Explorations Limited FILE # 96-0401 Page 3

ACME ANALYTICAL

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 143578	.086	<.3	.08	14
E 143579	.016	<.3	.03	13
E 143589	.014	<.3	.03	6
E 143590	.071	<.3	.07	10
E 143591	.014	<.3	<.01	17
E 143592	.028	<.3	.07	16
E 143593	.004	<.3	<.01	16
E 143594	.035	<.3	.04	19
E 143595	.013	<.3	.03	16
RE E 143595	.013	<.3	.04	-
RRE E 143595	.013	<.3	.01	-
E 143596	.013	<.3	.02	17
E 143597	.016	<.3	.02	14
E 143598	.008	<.3	.02	14
E 143610	.005	<.3	.01	17
E 143611	.010	<.3	.01	15
STANDARD R-1/AU-1	.824	100.9	3.82	-

DH#96-34

* NOT FOUND — DH# 96-34 *DX

DH#96-34

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

** TOTAL PAGE.004 **

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

ASSAY CERTIFICATE

Booker Gold Explorations Limited File # 96-0483 Page 1

10th Floor - Princess Bui, Vancouver BC V6B 4M4

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb
E 130873	.103	.4	.09	17
E 130874	.057	<.3	.03	15
E 130875	.128	.7	.09	16
E 130876	.240	1.2	.10	17
E 130877	.102	<.3	.09	18
E 130878	.076	<.3	.08	17
E 130879	.049	.4	.07	6
E 130880	.116	.8	.14	13
E 130881	.079	.5	.15	8
E 130882	~~.070~~	.8	~~.06~~	7
RE E 130882	~~.071~~	~~.7~~	~~.05~~	-
RRE E 130882	.071	~~.3~~	.07	-
E 130883	.086	<.3	.09	9
E 130884	.165	.3	.16	12
E 130885	.224	<.3	.16	6
E 130886	.205	.8	.25	12
E 130887	.212	1.1	.18	9
E 130888	.224	.6	.19	10
E 130889	.162	.5	.16	8
E 130890	.191	.5	.20	11
E 130891	.203	.7	.20	10
E 130892	~~.117~~	.4	~~.08~~	9
RE E 130892	.119	~~<.3~~	.11	-
RRE E 130892	~~.118~~	~~<.3~~	~~.09~~	-
E 130893	.095	<.3	.08	7
E 130894	.136	1.5	.08	11
E 130895	.108	<.3	.10	11
E 130896	.110	<.3	.08	6
E 130897	.123	<.3	.11	10
E 130898	.132	.3	.10	8
E 130899	.120	<.3	.06	16
E 130900	.183	1.1	.10	15
E 143508	.108	<.3	.06	15
E 143509	.135	<.3	.11	12
E 143510	.087	<.3	.10	12
E 143511	.193	<.3	.22	7
E 143512	.254	.7	.25	8
STANDARD R-1/AU-1	.843	100.3	3.30	-

DH# 96-33

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: FEB 6 1996 DATE REPORT MAILED: Feb 14/96 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Booker Gold Explorations Limited FILE # 96-0483 Page 2

SAMPLE#	Cu %	Ag gm/t	Au** gm/t	SAMPLE lb	
E 143513	.403	<.3	.33	12	
E 143514	.203	.6	.19	12	
E 143515	.196	<.3	.16	12	
E 143516	.209	<.3	.23	13	
E 143517	.266	<.3	.27	10	
E 143518	.224	.8	.22	9	
E 143519	.192	<.3	.19	9	
E 143520	.187	.3	.18	15	
E 143521	.055	~~<.3~~	.08	7	DH#96-33
E 143551	~~.034~~	.7	~~.04~~	17	
E 143552	.046	<.3	.05	17	
E 143553	~~.050~~	~~<.3~~	~~.04~~	18	
RE E 143553	~~.051~~	~~<.3~~	~~.05~~	-	
RRE E 143553	.051	<.3	.06	-	
E 143554	.036	<.3	.04	18	
E 143555	.065	.4	.14	18	
E 143556	.062	.9	.08	18	
E 143557	.080	.3	.12	16	
E 143558	.110	.7	.14	16	
E 143559	.044	<.3	.05	14	
E 143580	.037	.6	.03	17	
E 143581	.025	.4	.04	18	
E 143582	.024	<.3	<.01	16	
E 143583	~~.055~~	~~<.3~~	~~.03~~	13	
RE E 143583	~~.055~~	~~.7~~	~~.02~~	-	
RRE E 143583	.055	.8	.05	-	
E 143584	.007	<.3	.03	17	
E 143585	.010	<.3	<.01	8	
E 143586	.018	<.3	<.01	17	
E 143587	.011	.6	<.01	12	
E 143588	.005	<.3	.02	15	
E 143599	.020	<.3	.03	14	
E 143600	.014	<.3	.02	18	
E 143601	.022	<.3	.01	20	
E 143602	.019	.8	.02	17	
E 143603	.036	1.0	.01	21	
E 143604	.019	.7	.02	19	
STANDARD R-1/AU-1	.828	100.0	3.52	-	

LISTED AS 1453'N

DH#96-34

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