

Report for Assessment Work Credit

On

Drilling Programs

MORRISON PROPERTY

Roli 1 Claim

(March 1, 2002 – August 15, 2002)

**OMINECA MINING DIVISION
BABINE LAKE AREA, BC**

**VOLUME 4 of 4
ACME Assay Certificates**

Latitude 55°11'N

NTS 93-M-1W

Longitude 126°18'W

PACIFIC BOOKER MINERALS INC.

#1702 – 1166 Alberni Street
Vancouver, BC, V6E 3Z3

Date Submitted:
14 November, 2002

Authors:
David Hladky, Geol.

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

26,996^{4/4}

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ASSAY CERTIFICATE

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Pacific Booker Inc. PROJECT MORRISON File # A200858 Page 1

1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

P. 02/04
FAX NO. 6042531716
APR-12-2002 FRI 09:53 AM ACME ANALYTICAL LAB

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 200001	.488	.29	15
A 200002	.461	.18	16
A 200003	.425	.19	14
A 200004	.458	.22	17
A 200005 PULP BKM	.433	.30	
A 200006	.376	.17	18
A 200007	.248	.41	17
A 200008	.284	.10	16
A 200009	.187	.06	20
D A 200010	.422	.19	15
A 200011	.433	.19	-
A 200012	.365	.13	14
A 200013	.519	.21	15
A 200014	.700	.31	15
A 200015	.622	.26	16
RE A 200015	.636	.25	
RRE A 200015	.603	.25	
A 200016	.411	.13	16
A 200017 PULP BLK	.017	.02	
A 200018	.552	.19	18
A 200019	.592	.21	19
A 200020	.606	.23	15
A 200021	.490	.23	16
A 200022 PULP B	.156	.05	
A 200023	.670	.26	16
A 200024	.592	.19	17
A 200025	.680	.23	19
A 200026	.406	.12	15
A 200027 PULP BKM	.442	.24	
A 200028	.358	.10	15
A 200029	.351	.10	16
A 200030	.347	.10	15
A 200031	.268	.08	17
A 200032	.490	.18	15
D A 200033	.490	.19	-
STANDARD R-1/AU-1	.823	3.39	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 4 2002 DATE REPORT MAILED: April 9/02 SIGNED BY: C. L. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data NFA

P. 03/04

FAX NO. 6042531716

APR-12-2002 FRI 09:53 AM ACME ANALYTICAL LAB



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200034	.450	.15	16
A 200035	.261	.09	17
A 200036	.468	.13	15
A 200037	.346	.09	15
A 200038	.313	.10	16
A 200039 PULP <i>OK</i>	.017	.02	
A 200040	.332	.19	16
A 200041	.321	.10	14
A 200042	.525	.17	14
A 200043	.350	.10	17
A 200044	.276	.09	19
A 200045 PULP <i>Over</i>	.435	.23	
A 200046	.181	.05	18
A 200047	.395	.11	16
A 200048	.325	.09	16
RE A 200048	.316	.09	
RRE A 200048	.321	.09	
A 200049	.400	.12	15
A 200050	.625	.19	16
<i>D</i> (A 200051 <i>.631</i>)	.636	.21	<i>.20</i>
A 200052	.442	.12	16
A 200053	.548	.17	16
A 200054	.530	.15	16
A 200055	.551	.19	16
STANDARD R-1/AU-1	.833	3.38	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



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Pacific Booker Inc. PROJECT MORRISON File # A200873
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 200056	.586	.24	15
A 200057 PULP <i>ALK</i>	.017	.02	-
A 200058	.708	.19	16
A 200059	.601	.17	16
A 200060	.766	.20	14
A 200061	.758	.23	15
A 200062 PULP <i>C</i>	.303	.18	-
A 200063	.912	.33	14
A 200064	.875	.27	15
A 200065	.925	.27	15
A 200066	.912	.29	14
A 200067 PULP <i>BKM</i>	.449	.24	-
A 200068	.839	.29	18
A 200069	.476	.17	17
A 200070	.534	.12	16
RE A 200070	.537	.12	-
RRE A 200070	.519	.12	-
A 200071	.504	.13	17
<i>D</i> A 200072	.240	.10	18
A 200073	.237	.07	-
A 200074	.149	.05	14
A 200075	.234	.08	15
A 200076	.219	.08	16
A 200077	.142	.05	15
STANDARD R-1/AU-1	.835	3.42	-

MO-02-63

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 5 2002 DATE REPORT MAILED: *April 9/02* SIGNED BY: *C. Leong* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A200921 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

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SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 200078	.187	.06	18
A 200079 PULP <i>BLK</i>	.019	.02	-
A 200080	.259	.09	15
A 200081	.454	.13	15
A 200082	.348	.12	16
A 200083	.037	<.01	13
A 200084	.033	.01	18
A 200085	.012	<.01	20
A 200086	.016	.02	23
A 200087 PULP	.442	.26	-
A 200088	.010	<.01	22
A 200089	.018	.02	20
A 200090	.008	<.01	21
A 200091	.033	<.01	20
A 200092	.060	.03	21
A 200093	.060	.02	-
A 200094	.038	.01	22
RE A 200094	.039	.02	-
RRE A 200094	.038	<.01	-
A 200095	.027	<.01	14
A 200096	.023	<.01	19
A 200097	.019	<.01	20
A 200098	.012	<.01	16
A 200099 PULP	.016	.02	-
A 200100	.054	.22	18
A 200101	.020	.01	20
A 200102	.021	<.01	19
A 200103	.004	<.01	10
A 200104 PULP	.620	.20	-
A 200105	.003	<.01	11
A 200106	.023	.01	10
A 200107	.060	.02	5
A 200108	.052	.02	5
A 200109 PULP	.444	.25	-
STANDARD R-1/AU-1	.836	3.39	-

mo-02-63
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mo-02-64

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 10 2002 DATE REPORT MAILED: *Apr 12/2002* SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data *[Signature]* FA *[Signature]*

ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A200921 Page 1
 1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 200078	.187	.06	18
A 200079 PULP	.019	.02	-
A 200080	.259	.09	15
A 200081	.454	.13	15
A 200082	.348	.12	16
A 200083	.037	<.01	13
A 200084	.033	.01	18
A 200085	.012	<.01	20
A 200086	.016	.02	23
A 200087 PULP	.442	.26	
A 200088	.010	<.01	22
A 200089	.018	.02	20
A 200090	.008	<.01	21
A 200091	.033	<.01	20
A 200092	.060	.03	21
A 200093 DUP	.060	.02	
A 200094	.038	.01	22
RE A 200094	.038	.02	
RRE A 200094	.038	<.01	
A 200095	.027	<.01	14
A 200096	.023	<.01	19
A 200097	.019	<.01	20
A 200098	.012	<.01	16
A 200099 PULP	.016	.02	
A 200100	.054	.22	18
A 200101	.020	.01	20
A 200102	.021	<.01	19
A 200103	.004	<.01	10
A 200104 PULP	.620	.20	
A 200105	.003	<.01	11
A 200106	.023	.01	10
A 200107	.060	.02	5
A 200108	.052	.02	5
A 200109 PULP	.444	.25	
STANDARD R-1/AU-1	.836	3.39	-

MO-02-63
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 MO-02-64

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
 - SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 10 2002 DATE REPORT MAILED: Apr 12/2002 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only. Data [Signature] FA [Signature]

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200110	.081	.03	5
A 200111	.070	.03	8
A 200112	.035	.07	5
A 200113	.290	.09	9
A 200114	.294	.08	13
A 200115 <i>DUP</i>	.302	.09	-
A 200116	.167	.04	15
A 200117	.363	.10	16
A 200118	.462	.17	13
A 200119	.458	.23	16
A 200120	.437	.12	15
A 200121 PULP <i>BLANK</i>	.026	.02	- * HIGH
A 200122	.496	.30	17
A 200123	.598	.50	19
A 200124	.800	.51	21
RE A 200124	.796	.47	-
RRE A 200124	.806	.47	-
A 200125	.609	.17	21
A 200126	.413	.12	21
A 200127 PULP <i>BOOKER</i>	.450	.26	-
A 200128	.296	.09	20
A 200129	.351	.08	20
A 200130	.434	.14	22
A 200131	.206	.13	20
A 200132	.587	.18	20
A 200133 <i>DUP</i>	.599	.18	-
A 200134	.496	.13	13
A 200135	.445	.10	15
STANDARD R-1/AU-1	.842	3.38	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A201016 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 200136	.446	.13	15
A 200137	.677	.19	15
A 200138	.400	.11	14
A 200139 PULP BLANK	.017	.03	-
A 200140	.386	.11	14
A 200141	.531	.16	16
A 200142	.320	.14	11
A 200143	.227	.06	15
A 200144 PULP B	.152	.05	-
A 200145	.390	.11	15
A 200146	.327	.08	15
A 200147	.290	.11	14
A 200148	.331	.09	14
A 200149 PULP MORRISON	.441	.31	-
A 200150	.370	.09	14
A 200151	.338	.08	15
A 200152	.355	.11	15
RE A 200152	.353	.11	-
RRE A 200152	.361	.12	-
A 200153	.339	.09	15
A 200154	.295	.08	13
A 200155 DUP	.296	.08	-
A 200156	.444	.10	14
A 200157	.515	.12	15
A 200158	.616	.18	15
A 200159	.743	.21	8
A 200160	.031	.01	4
A 200161	.016	<.01	26
A 200162	.005	<.01	23
A 200163	.008	<.01	26
A 200164 PULP	.445	.25	-
A 200165	.009	<.01	22
A 200166	.014	<.01	25
A 200167	.025	<.01	24
STANDARD R-1/AU-1	.839	3.40	-

MD-02-64
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MD-02-65

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 18 2002 DATE REPORT MAILED: April 24/02 SIGNED BY: *C.L.* D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data LFA



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200168	.019	<.01	23
A 200169	.041	.02	28
A 200170	.035	<.01	-
A 200171	.036	<.01	30
A 200172	.023	<.01	26
A 200173	.035	.05	26
A 200174	.005	<.01	24
A 200175	.001	<.01	25
A 200176 PULP	.017	.02	-
A 200177	.004	<.01	9
A 200178	.069	.06	2
A 200179	.197	.05	19
A 200180	.399	.07	20
A 200181 PULP	.617	.18	-
A 200182	.279	.12	19
A 200183	.316	.10	18
RE A 200183	.319	.10	-
RRE A 200183	.313	.12	-
A 200184	.251	.07	20
A 200185	.300	.18	21
A 200186 PULP	.445	.23	-
A 200187	.251	.27	21
A 200188	.160	.04	20
A 200189	.247	.06	22
A 200190	.317	.08	21
A 200191	.314	.08	20
A 200192	.318	.07	-
A 200193	.228	.50	20
A 200194	.299	.09	22
A 200195	.449	.15	22
A 200196	.201	.05	21
A 200197	.325	.09	21
A 200198 PULP	.017	.02	-
A 200199	.399	.11	20
A 200200	.302	.13	21
STANDARD R-1/AU-1	.833	3.34	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Cu %	Au** gm/mt	Sample lb
A 200201	.401	.11	22
A 200202	.392	.11	22
A 200203	.203	.04	21
A 200204 PULP	.430	.25	-
A 200205	.360	.10	22
A 200206	.369	.10	21
A 200207	.320	.08	20
A 200208	.239	.06	21
A 200209	.201	.06	21
A 200210	.206	.05	-
A 200211	.278	.09	21
A 200212	.443	.10	20
A 200213	.651	.18	23
A 200214	.368	.12	22
RE A 200214	.367	.10	-
RRE A 200214	.368	.10	-
A 200215	.172	.04	20
A 200216 PULP	.017	.02	-
A 200217	.156	.05	20
A 200218	.242	.05	22
A 200219	.242	.06	23
A 200220	.238	.05	22
A 200221 PULP	.151	.06	-
A 200222	.486	.12	21
A 200223	.495	.14	22
A 200224	.858	.46	22
A 200225	.677	.20	21
A 200226 PULP	.437	.29	-
A 200227	.201	.25	23
A 200228	.230	.05	22
A 200229	.237	.07	22
A 200230	.165	.05	23
A 200231	.227	.05	22
A 200232	.228	.05	-
A 200233	.277	.06	22
STANDARD R-1/AU-1	.834	3.35	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200234	.236	.09	20
A 200235	.450	.13	21
A 200236	.292	.10	21
A 200237	.291	.10	22
A 200238 PULP	.017	.02	-
A 200239	.097	.05	23
A 200240	.172	.05	21
A 200241	.169	.12	22
A 200242	.151	.06	22
A 200243	.335	.14	22
A 200244 PULP	.437	.25	-
A 200245	.299	.13	20
A 200246	.189	.07	22
RE A 200246	.190	.07	-
RRE A 200246	.193	.06	-
A 200247	.141	.08	23
A 200248	.258	.19	24
A 200249	.219	.12	24
A 200250	.210	.10	-
A 200251	.176	.07	24
A 200252	.169	.04	23
A 200253	.158	.19	24
A 200254	.181	.07	23
STANDARD R-1/AU-1	.835	3.35	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A201056 Page 1

1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 200255	.074	.02	20
A 200256 PULP <i>OLV</i>	.017	.02	20
A 200257	.047	.04	20
A 200258	.058	.58	20
A 200259	.207	.06	21
A 200260	.114	.05	21
A 200261 PULP <i>C</i>	.301	.22	20
A 200262	.149	.06	19
A 200263	.089	.02	21
A 200264	.088	.06	20
A 200265	.146	.03	20
A 200266 PULP <i>Bkn</i>	.437	.25	20
A 200267	.138	.06	20
A 200268	.082	.02	20
RE A 200268	.083	.02	-
RRE A 200268	.081	.02	-
A 200269	.126	.04	21
A 200270	.173	.13	21
A 200271	.323	.11	21
<i>DC</i> A 200272	.318	.11	-
A 200273	.076	.03	22
A 200274	.239	.13	5
A 200275	.224	.13	20
A 200276	.401	.25	17
A 200277	.447	.76	17
A 200278 PULP	.430	.24	-
A 200279	.376	5.49	22
A 200280	.142	.09	20
A 200281	.217	.20	17
A 200282	1.525	10.05	17
A 200283	.506	11.41	10
A 200284	.517	11.48	-
A 200285	.223	.43	14
A 200286	.341	1.57	8
STANDARD R-1/AU-1	.850	3.34	-

MO-02-65
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MO-02-66
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GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 22 2002 DATE REPORT MAILED: *April 30/02* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data *LA*



GEOCHEMICAL ANALYSIS CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A201056 Page 1

1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm
SI	<1	5	<3	2	<.3	<1	<1	4	.03	<2	<8	<2	<2	2	<.2	<3	<3	<1	.11	<.001	<1	<.01	3	<.01	<3	.01	.48	.01	<2	<5	<1	
A 200282	2	16182	957	7660	63.9	25	10	242	31.81	999999	<8	12	<2	30	36.3	350	531	1	1.29	<.001	2	10	.46	4	<.01	<3	.08	.02	.05	<2	<5	10
A 200283	1	5334	6688	29887	51.3	32	4	434	19.53	999999	10	12	<2	37	64.3	643	367	4	1.28	<.001	1	6	.44	9	<.01	<3	.17	.01	.10	<2	<5	42
A 200286	2	3423	558	2362	11.9	38	9	2817	9.43	11685	<8	2	<2	50	7.7	47	42	16	.36	.006	2	9	.24	18	<.01	6	.35	<.01	.20	<2	<5	4
STANDARD DS3	8	128	33	160	.6	39	12	790	3.26	33	<8	<2	3	28	6.1	5	6	73	.56	.087	16	172	.58	141	.09	<3	1.71	.04	.15	3	<5	1

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: CORE R150 60C

DATE RECEIVED: APR 22 2002 DATE REPORT MAILED: April 30/02 SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A201056 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	Cu %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 200255	.074	.02	20
A 200256 PULP OLK	.017	.02	-
A 200257	.047	.04	20
A 200258	.058	.58	20
A 200259	.207	.06	21
A 200260	.114	.05	21
A 200261 PULP C	.301	.22	-
A 200262	.149	.06	19
A 200263	.089	.02	21
A 200264	.088	.06	20
A 200265	.146	.03	20
A 200266 PULP Bkn	.437	.25	-
A 200267	.138	.06	20
A 200268	.082	.02	20
RE A 200268	.083	.02	-
RRE A 200268	.081	.02	-
A 200269	.126	.04	21
A 200270	.173	.13	21
A 200271	.323	.11	21
A 200272	.318	.11	-
A 200273	.076	.03	22
A 200274	.239	.13	5
A 200275	.224	.13	20
A 200276	.401	.25	17
A 200277	.447	.76	17
A 200278 PULP Bkn	.430	.24	-
A 200279	.376	5.49	22
A 200280	.142	.09	20
A 200281	.217	.20	17
A 200282	1.525	10.05	17
A 200283	.506	11.41	10
A 200284 DUP	.517	11.48	-
A 200285	.223	.43	14
A 200286	.341	1.57	8
STANDARD R-1/AU-1	.850	3.34	-

MO-02-65

MO-02-66

1.55 m }
0.90 m } 8.0'
2.45 m }

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 22 2002 DATE REPORT MAILED: April 30/02 SIGNED BY: C. L. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Date LFA

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200287	.204	.19	10
A 200288	.182	.47	24
A 200289	.561	.40	24
A 200290 PULP <i>OK</i>	.016	.02	
A 200291	.236	.19	22
A 200292	.308	.23	21
A 200293	.301	.32	20
A 200294	.341	.27	23
A 200295 PULP <i>D</i>	.613	.19	
A 200296	.254	.28	22
A 200297	.303	.24	23
A 200298	.131	.14	24
A 200299	.175	.27	24
A 200300 PULP <i>Blk</i>	.434	.22	
A 200301	.242	.26	21
A 200302	.454	.33	20
RE A 200302	.458	.28	
RRE A 200302	.452	.30	
A 200303	.419	.37	22
A 200304	.759	.49	23
A 200305	.659	.38	21
A 200306 <i>DUP</i>	.647	.38	
A 200307	.646	.44	23
A 200308	.384	.24	22
A 200309	.457	.29	23
A 200310	.419	.26	18
A 200311	.228	.14	22
A 200312 PULP <i>Blk</i>	.017	.02	
A 200313	.185	.10	20
A 200314	.096	.06	22
A 200315	.110	.08	23
A 200316	.110	.07	24
A 200317	.114	.08	22
A 200318 PULP <i>Blk</i>	.434	.24	
A 200319	.101	.05	24
STANDARD R-1/AU-1	.823	3.31	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200320	.151	.06	22
A 200321	.133	.07	24
A 200322	.165	.07	22
A 200323	.263	.13	21
A 200324 <i>DAP</i>	.266	.14	
A 200325	.165	.07	21
A 200326	.141	.07	20
A 200327	.170	.11	21
A 200328	.497	.31	21
A 200329	.482	.23	21
A 200330 PULP <i>Blk</i>	.017	.02	
A 200331	.576	.28	20
A 200332	.418	.22	20
RE A 200332	.416	.21	
RRE A 200332	.418	.26	
A 200333	.411	.18	21
A 200334	.521	.25	20
A 200335 PULP <i>B</i>	.153	.05	
A 200336	.426	.23	21
A 200337	.489	.23	21
STANDARD R-1/AU-1	.835	3.31	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A201079 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 200338	.353	.19	21
A 200339	.350	.17	22
A 200340 PULP <i>blm</i>	.445	.22	21
A 200341	.331	.12	21
A 200342	.414	.17	23
A 200343	.413	.15	21
A 200344	.310	.16	20
A 200345	.207	.08	22
A 200346 <i>DUP</i>	.216	.08	22
A 200347	.543	.21	21
A 200348	.621	.24	22
A 200349	.572	.22	23
A 200350	.524	.20	22
RE-A 200350	.516	.20	22
RRE A 200350	.526	.20	23
A 200351	.583	.23	23
A 200352 PULP <i>A</i>	.017	.02	21
A 200353	.357	.18	21
A 200354	.577	.24	22
A 200355	.805	.36	22
A 200356	.848	.35	22
A 200357 <i>blm</i>	.716	.32	21
A 200358 PULP	.447	.27	23
A 200359	.688	.30	23
A 200360	.644	.25	22
A 200361	.483	.17	21
A 200362	.585	.23	23
A 200363	.330	.16	23
A 200364 <i>DUP</i>	.334	.17	21
A 200365	.589	.27	21
A 200366	.902	.35	22
A 200367	.657	.26	21
A 200368	.696	.28	21
A 200369	.787	.28	21
STANDARD R-1/AU-1	.827	3.36	-

MO-02-66

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 24 2002 DATE REPORT MAILED: *April 29/02* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data *h* FA *h*



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200370 PULP <i>OK</i>	.016	.01	
A 200371	.597	.23	21
A 200372	.453	.20	21
A 200373	.459	.15	22
A 200374	.383	.12	21
A 200375 PULP <i>C</i>	.291	.24	
A 200376	.611	.20	21
A 200377	.520	.17	22
A 200378	.460	.15	22
A 200379	.397	.15	21
A 200380 PULP <i>PKM</i>	.434	.27	
A 200381	.415	.16	20
A 200382	.343	.13	20
A 200383	.561	.22	21
A 200384	.412	.15	21
A 200385 <i>DVP</i>	.427	.14	21
A 200386	.428	.14	
A 200387	.393	.13	21
A 200388	.334	.12	22
RE A 200388	.337	.12	
RRE A 200388	.330	.12	
A 200389	.398	.14	20
A 200390	.454	.15	20
A 200391	.385	.14	21
A 200392 PULP <i>OK</i>	.018	.02	
A 200393	.408	.15	21
A 200394	.374	.13	22
A 200395	.526	.18	23
A 200396	.383	.12	21
A 200397	.618	.19	21
A 200398 PULP <i>Alex</i>	.433	.26	
A 200399	.620	.20	20
A 200400	.510	.16	22
A 200401	.540	.16	23
A 200402	.501	.13	22
STANDARD R-1/AU-1	.828	3.36	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	CU %	Au** gm/mt	Sample lb
<i>↑ MO-02-66</i> A 200403	.751	.35	23
A 200404 <i>DVP</i>	.748	.17	
A 200405	.412	.11	24
A 200406	.682	.23	13
A 200407	.594	.17	17
A 200408	.607	.17	17
A 200409	.485	.15	18
A 200410 PULP	.445	.24	-
A 200411	.452	.14	19
RE A 200411	.445	.16	-
RRE A 200411	.462	.13	-
A 200412	.664	.19	15
STANDARD R-1/AU-1	.835	3.36	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	CU %	Au** gm/mt	Sample lb
<i>↑ MD-02-66</i> A 200403	.751	.35	23
A 200404	.748	.17	-
A 200405	.412	.11	24
<i>↓ MD-02-67</i> A 200406	.682	.23	13
A 200407	.594	.17	17
A 200408	.607	.17	17
A 200409 <i>SKM</i>	.485	.15	18
A 200410 PULP	.445	.24	-
A 200411	.452	.14	19
RE A 200411	.445	.16	-
RRE A 200411	.462	.13	-
A 200412	.664	.19	15
STANDARD R-1/AU-1	.835	3.36	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A201080 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.002	<.01	-
A 200413	.234	.14	13
A 200414	.211	.13	16
A 200415	.209	.16	15
A 200416 <i>DVP</i>	.206	.15	
A 200417	.236	.17	14
A 200418	.173	.09	7
A 200419	.176	.12	8
A 200420	.212	.14	9
A 200421	.157	.11	12
A 200422 <i>PULP Blank</i>	.018	.02	
A 200423	.154	.10	13
A 200424	.176	.16	13
A 200425	.250	.21	14
RE A 200425	.252	.19	
RRE A 200425	.237	.17	
A 200426	.266	.14	14
A 200427 <i>PULP B</i>	.151	.07	
A 200428	.171	.11	12
A 200429	.268	.14	14
A 200430	.328	.25	13
A 200431	.604	.37	7
A 200432 <i>PULP Akm</i>	.432	.27	
A 200433	.547	.45	13
A 200434	.333	.19	14
A 200435	.494	.27	13
A 200436	.291	.16	13
A 200437	.416	.22	14
A 200438	.419	.22	
A 200439	.483	.29	13
A 200440	1.239	.64	14
A 200441	1.813	1.18	13
A 200442	1.628	.95	14
A 200443	.517	.46	14
A 200444 <i>PULP Blk</i>	.017	.02	
STANDARD R-1/AU-1	.836	3.38	-

MD-02-67

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 24 2002 DATE REPORT MAILED: *April 29/02* SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only. Data *[Signature]* FA *[Signature]*



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200445	.642	.40	14
A 200446	.180	.10	10
A 200447	.255	.08	16
A 200448	.305	.23	16
A 200449	.151	.05	16
A 200450 PULP BWR	.447	.25	-
A 200451	.309	.10	17
A 200452	.429	.12	16
A 200453	.413	.11	17
A 200454	.485	.13	16
A 200455	.384	.11	15
A 200456 DVP	.400	.12	-
A 200457	.400	.11	16
A 200458	.339	.13	15
A 200459	.302	.07	11
A 200460	.253	.05	12
RE A 200460	.249	.06	-
RRE A 200460	.255	.05	-
A 200461	.218	.05	15
A 200462 PULP BWR	.018	.02	-
A 200463	.158	.04	16
A 200464	.180	.08	15
A 200465	.171	.05	15
A 200466	.405	.10	16
A 200467 PULP C	.306	.22	-
A 200468	.367	.09	15
A 200469	.510	.15	13
A 200470	.499	.16	21
A 200471	.375	.13	22
A 200472 PULP BWR	.444	.24	-
A 200473	.446	.13	22
A 200474	.442	.26	21
STANDARD R-1/AU-1	.840	3.31	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A201111 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



MD-02-87
↑

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 200475	.111	.16	22
A 200476	.313	.11	18
A 200477	.299	.10	22
A 200478 DUP	.300	.10	
A 200479	.298	.09	23
A 200480	.327	.09	23
A 200481	.115	.40	23
A 200482	.413	.15	19
A 200483	.214	.07	21
A 200484 PULP BKK	.016	.02	
A 200485	.352	.09	21
A 200486	.385	.10	23
A 200487	.345	.10	23
A 200488	.158	.06	22
RE A 200488	.160	.05	
RRE A 200488	.155	.05	
A 200489	.082	.02	22
A 200490 PULP BKK	.440	.24	
A 200491	.076	.03	22
A 200492	.071	.02	21
A 200493	.165	.05	22
A 200494	.064	.01	19
A 200495	.169	.04	20
A 200496 DUP	.168	.04	
A 200497	.267	.06	23
A 200498	.239	.06	22
A 200499	.190	.07	22
A 200500	.148	.04	22
A 200501	.250	.06	23
A 200502 PULP BKK	.017	.02	
A 200503	.216	.06	22
A 200504	.208	.04	22
A 200505	.213	.03	21
A 200506	.091	.01	22
STANDARD R-1/AU-1	.831	3.29	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 29 2002 DATE REPORT MAILED: May 3/02 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data LA

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A201111 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 200475	.111	.16	22
A 200476	.313	.11	18
A 200477	.299	.10	22
A 200478 DUP	.300	.10	
A 200479	.298	.09	23
A 200480	.327	.09	23
A 200481	.115	.40	23
A 200482	.413	.15	19
A 200483	.214	.07	21
A 200484 PULP BKK	.016	.02	
A 200485	.352	.09	21
A 200486	.385	.10	23
A 200487	.345	.10	23
A 200488	.158	.06	22
RE A 200488	.160	.05	
RRE A 200488	.155	.05	
A 200489	.082	.02	22
A 200490 PULP BKK	.440	.24	
A 200491	.076	.03	22
A 200492	.071	.02	21
A 200493	.165	.05	22
A 200494	.064	.01	19
A 200495	.169	.04	20
A 200496 DUP	.168	.04	
A 200497	.267	.06	23
A 200498	.239	.06	22
A 200499	.190	.07	22
A 200500	.148	.04	22
A 200501	.250	.06	23
A 200502 PULP BKK	.017	.02	
A 200503	.216	.06	22
A 200504	.208	.04	22
A 200505	.213	.03	21
A 200506	.091	.01	22
STANDARD R-1/AU-1	.831	3.29	-

MD-02-07
↑

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: APR 29 2002 DATE REPORT MAILED: May 3/02 SIGNED BY: C. Leong D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data dfa

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200507	.164	.03	11
A 200508	.297	.07	14
A 200509	.270	.25	15
A 200510	.306	.10	16
A 200511 PULP <i>BKW</i>	.440	.24	
A 200512	.406	.10	13
A 200513	.359	.08	14
A 200514	.344	.06	10
A 200515	.170	.03	11
A 200516	.220	.06	10
A 200517 <i>DVP</i>	.219	.05	
A 200518	.648	.16	10
A 200519	.322	.09	9
A 200520	.265	.07	10
RE A 200520	.264	.07	
RRE A 200520	.268	.07	
A 200521	.410	.11	7
A 200522	.154	.09	9
A 200523 PULP <i>BK</i>	.017	.01	
A 200524	.170	.08	5
A 200525	.318	.36	10
A 200526	.727	3.49	15
A 200527	.237	.76	15
A 200528 PULP <i>C</i>	.305	.20	
A 200529	.202	1.23	13
A 200530	.222	.42	14
A 200531	.116	.07	10
A 200532	.100	.06	10
A 200533 PULP <i>BKW</i>	.439	.25	
A 200534	.143	.09	12
A 200535	.480	.96	11
A 200536	.350	.28	12
A 200537	.204	.15	13
A 200538 <i>DVP</i>	.243	.17	14
A 200539	.241	.20	
STANDARD R 1/AU 1	.833	3.31	

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200540	.253	.20	10
A 200541	.140	.19	3
A 200542	.443	.45	12
A 200543	.358	.30	15
A 200544	.435	.32	15
A 200545 PULP <i>BLK</i>	.017	.02	---
A 200546	.209	.13	13
A 200547	.486	.31	14
A 200548	.633	.55	12
RE A 200548	.640	.54	---
RRE A 200548	.617	.46	---
A 200549	.288	.22	12
A 200550	.106	.06	11
A 200551 PULP <i>BLK</i>	.436	.23	---
A 200552	.386	.21	12
A 200553	.548	.25	12
A 200554	.552	.23	8
STANDARD R-1/AU-1	.822	3.28	---

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Pacific Booker Inc. PROJECT MORRISON File # A201327 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	Cu %	Au** gm/mt	Sample lb
SI	<.001	.01	-
A 200555	.200	.21	7
A 200556	.026	<.01	6
A 200557	.043	.01	5
A 200558	.021	<.01	4
A 200559 PULP Bkm	.439	.25	
A 200560	.098	.03	7
A 200561	.102	.04	11
A 200562	.080	.03	7
A 200563	.179	.09	12
A 200564	.083	.02	13
A 200565 DVF	.085	.02	
A 200566	.054	<.01	10
A 200567	.028	<.01	7
A 200568	.037	.02	6
RE A 200568	.037	.01	
RRE A 200568	.038	.03	
A 200569	.020	<.01	6
A 200570	.033	.02	5
A 200571 PULP CLK	.017	.02	
A 200572	.029	.01	5
A 200573	.080	.03	4
A 200574	.204	.09	7
A 200575	.230	.19	2
A 200576 PULP D	.610	.19	
A 200577	.097	.05	4
A 200578	.190	.11	7
A 200579	.207	.08	7
A 200580	.282	.12	10
A 200581 PULP Bkm	.445	.23	
A 200582	.258	.13	9
A 200583	.379	.20	11
A 200584	.270	.19	11
A 200585	.287	.46	13
A 200586	.308	.29	11
A 200587 DUP	.314	.29	
STANDARD R-1/AU-1	.829	3.34	-

MD-02-69

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 17 2002 DATE REPORT MAILED: May 27/02 SIGNED BY: C. Toye, D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data by FA [Signature]

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200588	.374	.32	8
A 200589	.389	.30	13
A 200590	.374	.26	11
A 200591	.104	.03	8
A 200592	.464	.25	12
A 200593 PULP BLK	.018	.02	-
A 200594	.239	.20	12
A 200595	.391	.23	9
A 200596	.426	.37	10
A 200597	.604	.51	10
A 200598	.389	.29	12
A 200599 PULP BLK	.443	.25	-
A 200600	.314	.20	11
A 200601	.397	.28	11
A 200602	.698	.43	11
A 200603	.506	.33	8
A 200604	.334	.22	12
A 200605 DUP	.332	.23	-
A 200606	.382	.23	14
A 200607	.244	.13	15
A 200608	.482	.30	8
RE A 200608	.483	.27	-
RRE A 200608	.486	.22	-
A 200609	.417	.23	10
A 200610	.354	.16	15
A 200611 PULP BLK	.017	.02	-
A 200612	.321	.17	16
A 200613	.208	.13	17
A 200614	.195	.12	16
A 200615	.311	.18	16
A 200616 PULP B	.151	.07	-
A 200617	.377	.26	16
A 200618	.447	.22	15
A 200619	.431	.18	19
A 200620	.375	.23	21
A 200621 PULP BLK	.430	.29	-
STANDARD R-1/AU-1	.820	3.30	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Cu %	Au** gm/mt	Sample lb
A 200622	.430	.30	21
A 200623	.419	.28	18
A 200624	.355	.17	19
A 200625	.513	.41	21
A 200626	.369	.25	22
A 200627 <i>DUO</i>	.379	.23	-
A 200628	.352	.21	21
RE A 200628	.363	.20	-
RRE A 200628	.350	.22	-
A 200629	.326	.16	22
A 200630	.197	.07	20
A 200631	.230	.06	21
A 200632	.159	.08	18
STANDARD R-1/AU-1	.820	3.25	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A201378 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#		Cu %	Au** gm/mt	Sample lb
SI		<.001	<.01	-
A 200633	PULP <i>BLK</i>	.017	.02	-
A 200634		.091	.03	21
A 200635		.225	.11	21
A 200636		.557	.35	22
A 200637		.332	.19	22
A 200638		.181	.08	21
A 200639	PULP <i>BLK STD</i>	.436	.22	-
A 200640		.114	.06	21
A 200641		.137	.04	19
A 200642		.320	.11	21
A 200643		.354	.23	22
A 200644		.446	.27	22
A 200645	PULP <i>BLK</i>	.465	.28	-
A 200646		.414	.24	21
A 200647		.288	.12	22
RE A 200647		.290	.14	-
RRE A 200647		.205	.18	-
A 200648		.413	.24	21
A 200649		.390	.12	20
A 200650		.447	.29	20
A 200651	PULP <i>BLK</i>	.017	.02	-
A 200652		.493	.31	20
A 200653		.516	.34	20
A 200654		.393	.23	21
A 200655		.780	.52	21
A 200656	PULP <i>C</i>	.306	.22	-
A 200657		.682	.38	22
A 200658		.753	.44	21
A 200659		.602	.32	18
A 200660		.418	.20	17
A 200661	PULP <i>BLK</i>	.445	.28	-
A 200662		.350	.19	21
A 200663		.401	.20	21
A 200664		.327	.16	22
STANDARD R-1/AU-1		.843	3.35	-

MD-02-69

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 22 2002 DATE REPORT MAILED: *May 30/02* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data *FA* *YWS*



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200665	.122	.05	15
A 200666	.103	.03	12
A 200667	.127	.06	9
A 200668	.023	<.01	5
A 200669 PULP <i>BLK</i>	.438	.25	
A 200670	.009	<.01	4
A 200671	.008	<.01	3
A 200672	.015	.01	3
A 200673	.106	.05	4
A 200674	.459	.23	4
A 200675 <i>DUP</i>	.454	.23	
A 200676	.392	.19	6
A 200677	.234	.11	4
A 200678	.238	.13	3
A 200679	.458	.30	6
A 200680	.104	.10	7
A 200681 PULP <i>BLK</i>	.017	.02	
A 200682	.155	.14	3
A 200683	.166	.45	10
RE A 200683	.168	.45	
RRE A 200683	.167	.42	
A 200684	.159	.10	12
A 200685	.270	.11	11
A 200686 PULP <i>TD B</i>	.155	.04	
A 200687	.208	.17	11
A 200688	.260	.18	12
A 200689	.284	.20	12
A 200690	.172	.12	10
A 200691 PULP <i>BLK</i>	.443	.25	
A 200692	.129	.09	14
A 200693	.276	.23	16
A 200694	.316	.22	13
A 200695	.426	.28	16
A 200696	.409	.28	14
A 200697 <i>DUP</i>	.401	.26	
STANDARD R-1/AU-1	.838	3.38	-

MD-02-70

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200698	.382	.26	11
A 200699	.294	.21	11
A 200700	.451	.34	10
A 200701	.328	.25	10
A 200702	.314	.22	10
A 200703 PULP <i>blk</i>	.017	.01	-
A 200704	.338	.22	8
A 200705	.282	.15	4
A 200706	.286	.18	13
A 200707	.352	.24	13
A 200708	.386	.22	14
A 200709 PULP <i>blk STD</i>	.441	.24	-
A 200710	.363	.22	15
A 200711	.298	.19	15
A 200712	.402	.26	15
A 200713	.184	.09	14
A 200714	.115	.06	14
A 200715 <i>DVP</i>	.114	.07	-
A 200716	.249	.17	15
A 200717	.356	.21	14
A 200718	.328	.18	15
RE A 200718	.329	.19	-
RRE A 200718	.326	.17	-
A 200719	.262	.16	14
A 200720	.080	.05	14
A 200721 PULP <i>BLK</i>	.017	.02	-
A 200722	.094	.06	15
A 200723	.098	.05	13
A 200724	.122	.07	13
A 200725	.137	.08	11
A 200726 PULP <i>C</i>	.297	.18	-
A 200727	.114	.06	14
A 200728	.251	.17	14
A 200729	.294	.16	14
A 200730	.280	.14	13
STANDARD R-1/AU-1	.840	3.39	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200731 <i>blw</i> PULP	.442	.25	
A 200732	.118	.05	14
A 200733	.063	.03	16
A 200734	.248	.15	19
A 200735	.239	.12	22
A 200736	.244	.13	22
A 200737 <i>DUP</i>	.245	.13	
A 200738	.210	.13	21
STANDARD R-1	.841	-	-

Sample type: CORE R150 60C.

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A201403 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 200739	.336	.16	22
A 200740	.505	.32	23
A 200741	.338	.17	23
A 200742	.277	.10	23
A 200743 PULP <i>BLK</i>	.017	.01	-
A 200744	.310	.14	22
A 200745	.218	.10	23
A 200746	.387	.17	24
A 200747	.408	.22	24
A 200748 <i>ST</i>	.407	.25	23
A 200749 PULP <i>BLK</i>	.444	.24	-
A 200750	.474	.33	23
A 200751	.347	.20	23
A 200752	.281	.14	21
RE A 200752	.283	.14	-
RRE A 200752	.280	.14	-
A 200753	.343	.22	23
A 200754 <i>DUP</i>	.555	.29	22
A 200755	.564	.28	-
A 200756	.456	.24	22
A 200757	.732	.38	23
A 200758	.716	.37	24
A 200759	.295	.15	23
A 200760	.189	.09	22
A 200761 PULP <i>BLK</i>	.017	.02	-
A 200762	.668	.53	24
A 200763	.443	.31	23
A 200764	.597	.23	23
A 200765	.537	.17	20
A 200766 PULP <i>STD</i>	.608	.19	-
A 200767	.521	.19	22
A 200768	1.562	1.05	22
A 200769	.770	.25	23
A 200770	.188	.06	23
STANDARD R-1/AU-1	.830	3.36	-

DUP

MD-02-70

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: P1 TO P3 CORE P AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 23 2002 DATE REPORT MAILED: *June 4/02* SIGNED BY: *C. L. Toy* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data *FA* *YWS*

SAMPLE#		CU %	Au** gm/mt	Sample lb
A 200771	PULP <i>JTD Blm</i>	.451	.23	-
A 200772		.125	.56	23
A 200773		.175	.05	21
A 200774		.308	.18	20
A 200775		.939	5.28	7
A 200776	<i>DVP</i>	.241	.09	18
A 200777		.236	.11	-
A 200778		.258	.09	21
A 200779		.333	.13	22
A 200780		.627	.29	21
A 200781		.549	.33	22
A 200782		.645	.29	24
A 200783	PULP <i>Blk</i>	.017	.02	-
A 200784		.429	.17	22
A 200785		.352	.18	21
A 200786		.359	.18	23
RE A 200786		.360	.20	-
RRE A 200786		.361	.18	-
A 200787		.445	.18	23
A 200788		.188	.06	23
A 200789	PULP <i>Blk</i>	.443	.25	-
A 200790		.346	.16	22
A 200791		.196	.07	24
A 200792		.197	.08	22
A 200793		.306	.10	23
A 200794	<i>DVP</i>	.091	.37	23
A 200795		.088	.36	-
A 200796		.374	.71	24
A 200797		.458	.20	22
A 200798		.496	.20	23
A 200799		.415	.15	23
A 200800	<i>Blk</i>	.472	.16	23
A 200801	PULP	.018	.02	-
A 200802		.396	.11	23
A 200803		.449	.12	15
STANDARD R-1/AU-1		.832	3.34	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



GEOCHEMICAL ANALYSIS CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A201403 Page 4
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm
A 200775 STANDARD DS3	24	8225	1194	18308	31.5	16	9	1193	14.78	51114	<8	5	<2	98	55.7	348	192	19	8.01	.009	3	10	2.71	16	<.01	<3	.15	.01	.05	<2	<5	18
	9	127	37	156	.3	37	13	800	3.08	30	<8	<2	4	26	5.6	6	6	75	.52	.100	17	172	.58	148	.08	3	1.65	.03	.16	4	<5	<1

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 TO P3 CORE P

DATE RECEIVED: MAY 23 2002 DATE REPORT MAILED: *June 4/02* SIGNED BY: *C. Leong* .D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200804	.405	.17	16
A 200805	.954	.21	25
A 200806	.175	.03	22
A 200807	.234	.09	22
A 200808 PULP <i>Blom</i>	.441	.26	-
A 200809	.556	.09	22
A 200810	.310	.11	23
A 200811	.169	.06	20
A 200812	.155	.06	19
A 200813	.443	.19	23
A 200814 <i>DUP</i>	.457	.19	-
A 200815	.393	.10	22
A 200816	.264	.21	22
A 200817	.144	.03	21
RE A 200817	.143	.03	-
RRE A 200817	.146	.02	-
A 200818	.213	.06	22
A 200819	.315	.12	20
A 200820 PULP <i>RK</i>	.016	<.01	-
A 200821	.241	.06	23
STANDARD R-1/AU-1	.829	3.30	-

MO-02-71

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A201439 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	Cu %	Au** gm/mt	Sample gm
SI	<.001	<.01	-
A 200822	.263	.08	21
A 200823	.320	.12	24
A 200824	.557	.22	24
A 200825 PULP B	.155	.03	
A 200826	.410	.12	24
A 200827	.377	.11	24
A 200828	.531	.19	23
A 200829	.062	.01	22
A 200830 PULP BHM	.438	.23	
A 200831	.210	.07	23
A 200832	.102	.09	23
A 200833	.113	.02	23
A 200834	.111	.04	23
A 200835	.103	.02	23
A 200836 DVP	.103	.01	
A 200837	.179	.03	24
A 200838	.230	.04	23
RE A 200838	.232	.07	
RRE A 200838	.232	.04	
A 200839	.084	<.01	23
A 200840	.172	.05	24
A 200841	.084	<.01	22
A 200842 PULP BAK	.017	.03	
A 200843	.068	.01	22
A 200844	.075	.02	21
A 200845	.152	.06	22
A 200846	.132	.04	22
A 200847	.147	.03	20
A 200848 PULP AKMS	.439	.25	
A 200849	.162	.04	21
A 200850	.197	.04	22
A 200851	.309	.08	23
A 200852	.222	.05	23
A 200853	.213	.04	24
A 200854 DVP	.219	.03	
STANDARD R-1/AU-1	.837	3.29	-

MD-02-71

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 27 2002 DATE REPORT MAILED: June 3/02 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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Date FA [Signature]



SAMPLE#	Cu %	Au** gm/mt	Sample lb
A 200855	.282	.10	24
A 200856	.249	.07	21
A 200857	.174	.03	21
A 200858	.185	.04	22
A 200859	.319	.05	21
A 200860 PULP <i>BLK</i>	.018	.02	-
A 200861	.114	.04	23
A 200862	.272	.13	23
A 200863	.340	.29	23
A 200864	.119	.03	22
A 200865 PULP <i>STD C</i>	.304	.22	-
A 200866	.134	.12	23
A 200867	.192	.10	23
A 200868	.087	.49	23
RE A 200868	.084	.38	-
RRE A 200868	.087	.48	-
A 200869	.205	.12	24
A 200870 PULP <i>BLK</i>	.445	.24	-
A 200871	.212	.07	22
A 200872	.385	.10	23
A 200873	.201	.07	23
A 200874	.260	.11	22
A 200875	.388	.12	22
A 200876 <i>DUP</i>	.386	.12	-
A 200877	.671	.29	22
A 200878	.618	.15	19
A 200879	.560	.16	22
A 200880	.282	.07	19
A 200881 <i>BLK</i>	.467	.18	18
A 200882 PULP	.018	.02	-
A 200883	.176	.04	21
A 200884	.208	.33	21
A 200885	.353	.14	19
A 200886	.405	.12	19
A 200887	.446	.31	22
STANDARD R-1/AU-1	.836	3.41	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	CU %	Au** gm/mt	Sample lb
? > A 200888 PULP <i>BKN</i>	.439	.28	-
A 200889	.320	.06	22
A 200900 PULP <i>AK</i>	.017	.02	-
A 200901	.608	.18	22
A 200902	.670	.19	21
A 200903	.442	.12	21
A 200904	.438	.11	19
A 200905 PULP <i>TP D</i>	.612	.19	-
A 200906	.424	.11	19
RE A 200906	.422	.11	-
RRE A 200906	.432	.10	-
A 200907	.427	.11	21
A 200908	.532	.14	21
A 200909	.278	.07	21
A 200910 PULP <i>AK</i>	.439	.23	-
A 200911	.180	.06	19
STANDARD R-1/AU-1	.835	3.25	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



1702 - 1166 Alberni St., Vancouver BC V6E 3Z3

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.008	<.01	-
A 200890	.248	.05	23
A 200891	.391	.10	21
A 200892	.423	.12	23
A 200893	.449	.12	20
A 200894 <i>DUP</i>	.456	.12	--
A 200895	.362	.09	21
A 200896	.242	.44	22
A 200897	.360	.21	24
A 200898	.479	.17	23
A 200899	.686	.23	23
A 200912	.261	.08	20
A 200913	.275	.08	23
A 200914	.394	.07	22
A 200915	.428	.13	23
A 200916 <i>DUP</i>	.421	.12	--
A 200917	.472	.16	23
A 200918	.673	.25	21
A 200919	.647	.20	21
A 200920	.766	.25	21
RE A 200920	.746	.24	--
RRE A 200920	.759	.24	--
A 200921	.832	.27	20
A 200922 <i>PULP BLK</i>	.817	.02	--
A 200923	.674	.22	21
A 200924	.577	.18	22
A 200925	.340	.35	24
A 200926	.600	.11	21
A 200927	.623	.15	21
A 200928 <i>PULP 7mm STD</i>	.444	.26	--
A 200929	.606	.20	21
A 200930	.501	.16	21
A 200931	.776	.29	24
A 200932	.620	.25	21
A 200933	1.048	.39	24
A 200934 <i>DUP</i>	1.077	.40	--
STANDARD R-1/AU-1	.825	3.33	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
 AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
 - SAMPLE TYPE: CORE R150 60C *Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.*

DATE RECEIVED: JUN 4 2002 DATE REPORT MAILED: *June 12/02* SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Date *6/12/02* FA *[Signature]*



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200935	.720	.25	21
A 200936	.661	.22	23
A 200937	.573	.18	19
A 200938	.193	.05	21
A 200939	.207	.07	20
A 200940 PULP BLK	.017	.02	-
A 200941	.563	.18	20
A 200942	.332	.15	16
A 200943	.269	.08	21
A 200944	.113	.03	24
A 200945	.115	.04	25
A 200946 PULP	.430	.23	-
A 200947	.111	.03	22
A 200948	.101	.02	23
A 200949	.128	.03	20
A 200950	.280	.08	20
RE A 200950	.278	.09	-
RRE A 200950	.271	.08	-
A 200951	.176	.05	21
A 200952	.171	.05	-
A 200953	.161	.03	22
A 200954	.127	.03	20
A 200955	.108	.03	20
A 200956	.124	.03	21
A 200957	.106	.03	21
A 200958 PULP	.017	.02	-
A 200959	.160	.04	22
A 200960	.111	.04	21
A 200961	.132	.03	21
A 200962	.098	.02	21
A 200963 PULP	.295	.22	-
A 200964	.152	.03	21
A 200965	.150	.03	19
A 200966	.090	.02	21
A 200967	.091	.02	14
A 200968 PULP	.444	.25	-
STANDARD R-1/AU-1	.841	3.33	-

MD-02-71
↑

MD-02-72

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200935	.720	.25	21
A 200936	.661	.22	23
A 200937	.573	.18	19
A 200938	.193	.05	21
A 200939	.207	.07	20
A 200940 PULP	.017	.02	-
A 200941	.563	.18	20
A 200942	.332	.15	16
A 200943	.269	.08	21
A 200944	.113	.03	24
A 200945 <i>Bkm STD</i>	.115	.04	25
A 200946 PULP	.430	.23	-
A 200947	.111	.03	22
A 200948	.101	.02	23
A 200949	.128	.03	20
A 200950	.280	.08	20
RE A 200950	.278	.09	-
RRE A 200950	.271	.08	-
A 200951	.176	.05	21
A 200952 <i>DUP</i>	.171	.05	-
A 200953	.161	.03	22
A 200954	.127	.03	20
A 200955	.108	.03	20
A 200956	.124	.03	21
A 200957	.106	.03	21
A 200958 PULP <i>R/K</i>	.017	.02	-
A 200959	.160	.04	22
A 200960	.111	.04	21
A 200961	.132	.03	21
A 200962	.098	.02	21
A 200963 PULP <i>C</i>	.295	.22	-
A 200964	.152	.03	21
A 200965	.150	.03	19
A 200966	.090	.02	21
A 200967	.091	.02	14
A 200968 PULP <i>Bkm STD</i>	.444	.25	-
STANDARD R-1/AU-1	.841	3.33	-

↓
MO-02-72

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

TWO INTERMIXALS

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 200969	.147	.03	16
A 200970	.173	.04	14
A 200971	.152	.04	16
A 200972	.199	.06	21
A 200973	.181	.05	23
A 200974 DVP	.182	.04	
A 200975	.115	.03	19
A 200976	.222	.05	19
A 200977	.398	.46	18
A 200980 PULP BLK	.017	.01	
A 200981	.157	.04	18
A 200982	.192	.06	20
A 200983	.291	.09	21
A 200984	.386	.68	23
A 200985	.182	.03	22
A 200986 PULP STD	.448	.25	
A 200987	.006	.02	20
A 200988	.006	<.01	20
A 200989	.004	<.01	21
A 200990	.025	.03	21
RE A 200990	.025	.03	
RRE A 200990	.024	.13	
A 200991	.235	.06	23
A 200992 DVP	.251	.07	
A 200993	.096	.03	22
A 200994	.160	.04	21
A 200995	.177	.06	21
A 200996	.232	.07	22
A 200997	.159	.03	28
A 200998 PULP BLK	.017	.02	
A 200999	.065	.01	23
STANDARD R-1/AU-1	.836	3.34	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



GEOCHEMICAL ANALYSIS CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A201552
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Au**	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppm	ppm	gm/mt	lb
SI	<1	2	<3	3	<.3	1	<1	5	.04	<2	<8	<2	<2	2	<.2	<3	<3	1	.08	<.001	<1	1	<.01	3	<.01	<3	.02	.40	.01	<2	<5	<1	<.01	-
A 200978	4.7490	1087	13505	33.0	12	1	4103	12.35	28514	<8	2	<2	81	57.8	459	76	1	7.65	.004	1	7	2.68	12	<.01	<3	.11	.01	.07	<2	<5	6	2.89	26	
A 200979	47.1727	1156	15882	13.4	18	6	3617	7.17	8296	<8	<2	<2	100	65.7	402	14	41	6.45	.006	1	16	2.32	36	<.01	<3	.19	.02	.07	<2	<5	8	.74	19	
STANDARD	9	120	35	156	.3	34	12	764	2.93	29	<8	<2	3	26	5.1	6	6	68	.49	.087	16	172	.53	143	.09	<3	1.72	.03	.15	6	<5	1	3.29	-

Standard is STANDARD DS3/AU-1.

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

DATE RECEIVED: JUN 4 2002 DATE REPORT MAILED: *June 12/02* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A201885 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Robert West

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 198001	.024	.08	7
A 198002	.114	.03	21
A 198003	.107	.01	25
A 198004	.060	.03	23
OLD BOOKER STD → A 198005 PULP	.446	.25	-
A 198006	.054	<.01	23
A 198007	.058	.01	26
A 198008	.031	.01	24
A 198009	.107	.01	23
A 198010	.072	.10	23
DUPLICAT → A 198011	.073	.11	-
A 198012	.080	<.01	25
A 198013	.049	.03	23
A 198014	.096	.02	24
A 198015	.061	.02	25
A 198016	.055	<.01	26
BLANK → A 198017 PULP	.017	.01	-
A 198018	.065	<.01	24
A 198019	.093	.02	24
A 198020	.068	.01	21
RE A 198020	.068	<.01	-
RRE A 198020	.070	.02	-
A 198021	.055	<.01	18
NEW BOOKER STD "B" → A 198022 PULP	.156	.05	-
A 198023	.056	.02	20
A 198024	.069	.20	19
A 198025	.099	.14	19
A 198026	.115	.03	20
OLD BOOKER STD → A 198027 PULP	.441	.25	-
A 198028	.032	<.01	20
A 198029	.098	.02	21
A 198030	.068	.02	21
A 198031	.042	.02	20
A 198032	.046	<.01	21
DUPLICAT → A 198033	.050	<.01	-
STANDARD R-1/AU-1	.842	3.37	-

MO-02-73

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 25 2002 DATE REPORT MAILED: July 4/02 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data FA [Signature]

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198034	.038	<.01	21
A 198035	.039	.03	21
A 198036	.040	<.01	21
A 198037	.041	<.01	20
A 198038	.053	<.01	19
BLANK → A 198039 PULP	.018	.02	-
A 198040	.044	<.01	20
A 198041	.060	<.01	22
A 198042	.039	<.01	21
A 198043	.088	.03	21
A 198044	.101	.12	20
OLD BOOKER STD → A 198045 PULP	.449	.29	-
A 198046	.090	.77	20
A 198047	.205	.05	12
A 198048	.393	.55	16
RE A 198048	.391	.52	-
RRE A 198048	.380	.51	-
A 198049	.189	.22	14
A 198050	.179	.05	9
DUPPLICAT → A 198051	.179	.05	-
A 198052	.592	.17	20
A 198053	.584	.16	16
A 198054	.525	.18	18
A 198055	.439	.14	18
A 198056	.412	.10	16
BLANK → A 198057 PULP	.018	.02	-
A 198058	.383	.12	20
A 198059	.238	.10	21
A 198060	.179	.12	25
A 198061	.226	.13	22
NEW BOOKER STD "C" → A 198062 PULP	.319	.20	-
A 198063	.191	.11	22
A 198064	.219	.15	19
A 198065	.214	.13	24
OLD BOOKER STD → A 198067 PULP	.448	.28	-
STANDARD R-1/AU-1	.845	3.33	-

MO-02-73

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Cu %	Au** gm/mt	Sample lb
A 198068	.266	.17	15
A 198069	.194	.12	23
A 198070	.219	.16	24
A 198071	.258	.16	24
A 198072	.183	.12	25
<i>DUPLICAT</i> → A 198073	.180	.10	---
A 198074	.242	.16	24
A 198075	.227	.15	23
A 198076	.212	.14	23
A 198077	.295	.18	24
A 198078	.349	.21	24
<i>BLANK</i> → A 198079 PULP	.017	.03	-
A 198080	.315	.20	24
A 198081	.364	.22	23
A 198082	.247	.15	24
RE-A 198082	.243	.16	---
RRE A 198082	.244	.18	---
A 198083	.241	.16	24
A 198084	.413	.26	22
<i>OLD BOOKER STD</i> → A 198085 PULP	.444	.22	---
A 198086	.414	.27	23
A 198087	.276	.19	23
A 198088	.304	.17	24
A 198089	.423	.27	24
A 198090	.395	.24	23
<i>DUPLICAT</i> → A 198091	.409	.28	---
A 198092	.618	.36	23
A 198093	.453	.24	24
A 198094	.289	.16	24
A 198095	.383	.29	20
A 198096	.504	.34	19
<i>BLANK</i> → A 198097 PULP	.016	.01	---
A 198098	.435	.20	20
A 198099	.254	.08	20
A 198100	.309	.14	21
STANDARD R-1/AU-1	.837	3.39	---

MO-02-73

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#		CU %	Au** gm/mt	Sample lb
MO-02-73	A 198101	.352	.17	18
	<i>NEW BOOKER STD "D"</i> → A 198102 PULP	.618	.20	
	A 198103	.369	.16	19
	A 198104	.332	.12	20
	A 198105	.358	.15	20
	A 198106	.639	.28	19
	CAD. PULP STD → A 198107 PULP	.017	.02	
	<i>Likely Blank "A"</i> A 198108	.626	.30	22
STANDARD R-1/AU-1		.850	3.32	

Sample type: CORE R150 60C.



ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A201951 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Crystal West

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	
A 198109	.532	.26	21
A 198110	.460	.22	22
A 198111	.413	.25	22
A 198112	.577	.24	22
DUPPLICAT → A 198113	.563	.25	
A 198114	.516	.21	22
A 198115	.528	.31	22
A 198116	.470	.19	21
A 198117	.307	.14	22
A 198118	.318	.21	22
BLANK → A 198119 PULP	.018	.02	-
A 198120	.346	.16	21
A 198121	.256	.11	22
A 198122	.257	.11	22
RE A 198122	.260	.14	
RRE A 198122	.256	.13	
A 198123	.569	.21	21
A 198124	.544	.19	22
OLD BOOKER STD → A 198125 PULP	.446	.27	
A 198126	.673	.31	22
A 198127	.403	.13	23
A 198128	.444	.16	21
A 198129	.608	.21	21
A 198130	.742	.26	19
DUPPLICAT → A 198131	.722	.26	
A 198132	.725	.26	18
A 198133	.563	.20	20
A 198134	.511	.16	20
A 198135	.543	.20	21
A 198136	.609	.20	20
BLANK → A 198137 PULP	.019	.02	
A 198138	.625	.23	21
A 198139	.755	.27	20
Mo-02-73 A 198140	.345	.11	21
STANDARD R-1/AU-1	.837	3.34	

Mo-02-73

OLD BOOKER STD

Mo-02-73

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 27 2002 DATE REPORT MAILED: July 9/02 SIGNED BY: [Signature] TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data L FA [Signature]

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198141	.836	.26	23
A 198142 PULP	.458	.32	-
A 198143	.529	.18	21
A 198144	.683	.20	14
A 198145	.073	.02	18
A 198146	.014	.01	22
A 198147	.061	.01	22
A 198148	.121	.02	22
A 198149 PULP	.452	.27	-
A 198150	.101	.03	22
A 198151	.166	.03	23
A 198152	.279	.08	23
A 198153	.207	.06	24
A 198154	.329	.08	19
A 198155	.332	.07	-
A 198156	.383	.12	18
A 198157	.156	.05	22
A 198158	.237	.05	20
RE A 198158	.235	.04	-
RRE A 198158	.238	.03	-
A 198159	.213	.05	20
A 198160	.332	.07	20
A 198161 PULP	.018	.02	-
A 198162	.282	.05	21
A 198163	.083	.04	20
A 198164	.178	.05	21
A 198165	.319	.10	21
A 198166 PULP	.156	.04	-
A 198167	.212	.07	22
A 198168	.252	.05	22
A 198169	.230	.06	21
A 198170	.234	.06	23
A 198171 PULP	.455	.22	-
A 198172	.145	.06	20
A 198173	.721	.28	21
STANDARD R-1/AU-1	.846	3.35	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198141	.836	.26	23
NEW BOOKER STD "B" → A 198142 PULP	.458	.32	-
Mo-02-73 A 198143	.529	.18	21
A 198144	.683	.20	14
Mo-02-74 A 198145	.073	.02	18
A 198146	.014	.01	22
A 198147	.061	.01	22
A 198148	.121	.02	22
OLD BOOKER STD → A 198149 PULP	.452	.27	-
A 198150	.101	.03	22
A 198151	.166	.03	23
A 198152	.279	.08	23
A 198153	.207	.06	24
A 198154	.329	.08	19
DUPLICAT → A 198155	.332	.07	-
A 198156	.383	.12	18
A 198157	.156	.05	22
A 198158	.237	.05	20
RE A 198158	.235	.04	-
RRE A 198158	.238	.03	-
A 198159	.213	.05	20
A 198160	.332	.07	20
BLANK → A 198161 PULP	.018	.02	-
A 198162	.282	.05	21
A 198163	.083	.04	20
A 198164	.178	.05	21
A 198165	.319	.10	21
NEW BOOKER STD "B" → A 198166 PULP	.156	.04	-
A 198167	.212	.07	22
A 198168	.252	.05	22
A 198169	.230	.06	21
A 198170	.234	.06	23
OLD BOOKER STD → A 198171 PULP	.455	.22	-
A 198172	.145	.06	20
A 198173	.721	.28	21
STANDARD R-1/AU-1	.846	3.35	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198174	.655	.20	22
A 198175	.557	.17	21
A 198176	.388	.09	20
A 198177	.393	.08	-
A 198178	.405	.10	18
A 198179	.314	.07	19
A 198180	.363	.10	22
A 198181	.353	.10	21
A 198182	.460	.18	25
A 198183 PULP	.018	.02	-
A 198184	.414	.15	21
A 198185	.290	.12	18
A 198186	.216	.11	21
RE A 198186	.215	.08	-
RRE A 198186	.221	.09	-
A 198187	.103	.11	20
A 198188	.140	.07	22
A 198189 PULP	.443	.26	-
A 198190	.073	.03	20
A 198191	.356	.14	23
A 198192	.441	.18	20
A 198193	.637	.25	25
A 198194	.462	.22	22
A 198195	.454	.22	-
A 198196	.226	.08	26
A 198197	.210	.09	22
A 198198	.227	.09	22
A 198199	.174	.06	22
A 198200 PULP	.447	.24	-
A 198201	.077	.04	22
A 198202	.024	.01	22
A 198203	.050	.01	19
A 198204	.072	.02	21
A 198205	.164	.06	22
A 198206	.169	.06	-
STANDARD R-1/AU-1	.849	3.37	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198174	.655	.20	22
A 198175	.557	.17	21
A 198176	.388	.09	20
A 198177	.393	.08	-
A 198178	.405	.10	18
A 198179	.314	.07	19
A 198180	.363	.10	22
A 198181	.353	.10	21
A 198182	.460	.18	25
A 198183 PULP	.018	.02	-
A 198184	.414	.15	21
A 198185	.290	.12	18
A 198186	.216	.11	21
RE A 198186	.215	.08	-
RRE A 198186	.221	.09	-
A 198187	.103	.11	20
A 198188	.140	.07	22
A 198189 PULP	.443	.26	-
A 198190	.073	.03	20
A 198191	.356	.14	23
A 198192	.441	.18	20
A 198193	.637	.25	25
A 198194	.462	.22	22
A 198195	.454	.22	-
A 198196	.226	.08	26
A 198197	.210	.09	22
A 198198	.227	.09	22
A 198199	.174	.06	22
A 198200 PULP	.447	.24	-
A 198201	.077	.04	22
A 198202	.024	.01	22
A 198203	.050	.01	19
A 198204	.072	.02	21
A 198205	.164	.06	22
A 198206	.169	.06	-
STANDARD R-1/AU-1	.849	3.37	-

Mo-02-74

Mo-02-75

OLD BOOKER STD →

DUP →

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198207	.145	.04	27
A 198208	.331	.10	20
A 198209	.384	.12	16
A 198210	.181	.04	21
A 198211	.168	.05	26
<i>BLANK</i> → A 198212 PULP	.017	.02	-
A 198213	.270	.08	21
A 198214	.228	.06	21
A 198215	.295	.09	20
A 198216	.353	.13	20
<i>NEW BOOKER STD "C"</i> → A 198217 PULP	.310	.17	-
A 198218	.347	.10	21
A 198219	.471	.12	22
A 198220	.333	.08	22
RE A 198220	.334	.09	-
RRE A 198220	.333	.06	-
A 198221	.242	.07	23
<i>OLD BOOKER STD</i> → A 198222 PULP	.457	.24	-
A 198223	.224	.05	24
A 198224	.147	.04	23
A 198225	.292	.07	24
A 198226	.516	.14	22
A 198227	.456	.14	23
<i>DUPPLICAT</i> → A 198228	.455	.15	-
A 198229	.213	.05	23
A 198230	.320	.10	23
A 198231	.230	.07	23
A 198232	.217	.05	25
A 198233	.135	.03	22
<i>BLANK</i> → A 198234 PULP	.017	.02	-
A 198235	.202	.06	23
A 198236	.228	.04	22
A 198237	.312	.08	22
A 198238	.409	.11	22
STANDARD R-1/AU-1	.836	3.31	-

MO-02-75

Mo-02-75

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A202016 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Robert West



SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 198239	.368	.10	23
OLD BOOKER STD → A 198240 PULP	.432	.24	-
A 198241	.234	.07	22
A 198242	.264	.06	22
A 198243	.165	.04	21
A 198244	.196	.05	23
A 198245	.155	.04	22
DUPLICAT → A 198246	.156	.04	-
A 198247	.276	.08	23
A 198248	.306	.08	20
A 198249	.201	.05	22
A 198250	.226	.05	22
RE A 198250	.229	.05	-
RRE A 198250	.232	.06	-
A 198251	.138	.03	20
BLANK → A 198252 PULP	.018	.02	-
A 198253	.153	.03	20
A 198254	.107	.02	20
A 198255	.068	.01	23
A 198256	.150	.04	22
NEW BOOKER STD "D" → A 198257 PULP	.654	.18	-
A 198258	.133	.03	22
A 198259	.187	.05	14
A 198260	.249	.09	20
A 198261	.276	.08	22
A 198262	.246	.08	23
OLD BOOKER STD → A 198263 PULP	.448	.33	-
A 198264	.264	.07	23
A 198265	.287	.10	22
A 198266	.146	.05	23
A 198267	.158	.05	21
A 198268	.232	.09	22
DUPLICAT → A 198269	.244	.10	-
A 198270	.208	.06	21
STANDARD R-1/AU-1	.839	3.39	-

MO-02-75

MO-02-76

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 2 2002 DATE REPORT MAILED: July 12/02 SIGNED BY: C. Toyne D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3

File # A202016 Page 1
Submitted by: Robert West



SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 198239	.368	.10	23
OLD BOOKER STD → A 198240 PULP	.432	.24	-
A 198241	.234	.07	22
A 198242	.264	.06	22
A 198243	.165	.04	21
A 198244	.196	.05	23
A 198245	.155	.04	22
DUPLICAT → A 198246	.156	.04	-
A 198247	.276	.08	23
A 198248	.306	.08	20
A 198249	.201	.05	22
A 198250	.226	.05	22
RE A 198250	.229	.05	-
RRE A 198250	.232	.06	-
A 198251	.138	.03	20
BLANK → A 198252 PULP	.018	.02	-
A 198253	.153	.03	20
A 198254	.107	.02	20
A 198255	.068	.01	23
A 198256	.150	.04	22
NEW BOOKER STD "D" → A 198257 PULP	.654	.18	-
A 198258	.133	.03	22
A 198259	.187	.05	14
A 198260	.249	.09	20
A 198261	.276	.08	22
A 198262	.246	.08	23
OLD BOOKER STD → A 198263 PULP	.448	.33	-
A 198264	.264	.07	23
A 198265	.287	.10	22
A 198266	.146	.05	23
A 198267	.158	.05	21
A 198268	.232	.09	22
DUPLICAT → A 198269	.244	.10	-
A 198270	.208	.06	21
STANDARD R-1/AU-1	.839	3.39	-

MO-02-75

MO-02-76

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 2 2002 DATE REPORT MAILED: July 12/02 SIGNED BY: C. Toy D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data LFA YIN

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198271	.270	.06	23
A 198272	.163	.06	20
A 198273	.155	.05	19
A 198274	.290	.08	21
BLANK → A 198275 PULP	.018	.02	
A 198276	.442	.16	20
A 198277	.229	.09	19
A 198278	.151	1.37	22
A 198279	.020	.04	22
NEW BOOKER STD "B" → A 198280 PULP	.450	.25	
Likely Old BK STD			
A 198281	.081	.15	19
A 198282	.133	.07	20
RE A 198282	.132	.06	
RRE A 198282	.129	.07	
A 198283	.267	.08	21
A 198284	.155	.06	21
OLD BOOKER STD → A 198285 PULP	.450	.27	
A 198286	.138	.05	22
A 198287	.128	.05	21
A 198288	.162	.06	22
A 198289	.090	.04	22
A 198290	.298	.11	22
DUPPLICAT → A 198291	.290	.11	
A 198292	.271	.10	20
A 198293	.503	.17	20
A 198294	.305	.09	21
STANDARD R-1/AU-1	.831	3.31	-

170-02-76

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON
1702 - 1166 Alberni St., Vancouver BC V6E 3Z5

File # A202044 Page 1
Submitted by: Robert West

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 198295	.140	.03	22
A 198296	.147	.05	20
BLANK → A 198297 PULP	.017	.02	-
A 198298	.251	.10	21
A 198299	.117	.04	22
A 198300	.262	.07	21
A 198301	.057	.01	22
A 198302	.040	<.01	20
OLD BOOKER STD → A 198303 PULP	.454	.25	-
A 198304	.071	.03	21
A 198305	.152	.06	21
A 198306	.048	.01	21
RE A 198306	.047	.01	-
RRE A 198306	.046	.01	-
A 198307	.070	.02	22
A 198308	.379	.13	21
MO-02-76 DUPLICAT → A 198309	.394	.14	-
A 198310	.323	.11	23
A 198311	.307	.10	21
A 198312	.443	.15	22
A 198313	.146	.05	21
A 198314	.381	.14	22
BLANK → A 198315 PULP	.018	.02	-
A 198316	.497	.17	21
A 198317	.473	.17	22
A 198318	.367	.12	19
A 198319	.101	.04	22
NEW BOOKER STD "C" → A 198320 PULP	.301	.20	-
A 198321	.364	.12	20
A 198322	.251	.07	21
A 198323	.216	.06	21
A 198324	.327	.10	23
OLD BOOKER STD → A 198325 PULP	.444	.23	-
A 198326	.459	.19	23
STANDARD R-1/AU-1	.827	3.34	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
 AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
 - SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 3 2002 DATE REPORT MAILED: July 15/02 SIGNED BY: C. L. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data L FA *[Signature]*

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198327	.530	.19	20
A 198328	.913	.37	20
A 198329	.300	.12	22
A 198330	.192	.10	-
DUPPLICAT → A 198331	.195	.09	21
A 198332	.443	.18	22
A 198333	.403	.16	21
A 198334	.356	.13	21
A 198335	.470	.17	22
A 198336	.517	.22	21
BLANK → A 198337 PULP	.018	.02	-
A 198338	.599	.24	20
A 198339	.662	.29	21
A 198340	.517	.22	21
RE A 198340	.512	.23	-
RRE A 198340	.523	.24	-
A 198341	.467	.18	19
A 198342	.407	.18	21
OLD BOOKER STD → A 198343 PULP	.456	.26	-
A 198344	.566	.27	21
A 198345	.305	.11	22
A 198346	.416	.18	20
A 198347	.465	.22	21
A 198348	.202	.11	21
DUPPLICAT → A 198349	.204	.10	-
A 198350	.248	.09	22
A 198351	.175	.06	20
A 198352	.181	.06	21
A 198353	.402	.16	21
A 198354	.353	.16	21
BLANK → A 198355 PULP	.019	.02	-
A 198356	.159	.06	20
A 198357	.241	.09	21
A 198358	.252	.13	22
A 198359	.426	.24	19
STANDARD R-1/AU-1	.843	3.32	-

MO-02-76

OLD BOOKER STD

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

	SAMPLE#	CU %	Au** gm/mt	Sample lb
MO-02-76	NEW BOOKER STD STD → A 198360 PULP	.614	.21	-
	A 198361	.424	.21	19
	A 198362	.486	.23	15
	A 198363	.426	.19	17
	A 198364	.364	.18	17
OLD BOOKER STD	→ A 198365 PULP	.443	.26	-
	A 198366	.336	.13	18
	A 198367	.469	.19	16
	STANDARD R-1/AU-1	.829	3.34	-

Sample type: CORE R150 60C.



ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A202067 Page 1
 1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Robert West

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 198368	.254	.10	20
A 198369	.361	.14	21
A 198370	.481	.21	20
DUP. LICAT → A 198371	.465	.21	-
A 198372	.261	.08	19
A 198373	.243	.07	20
A 198374	.340	.13	21
A 198375	.273	.10	21
A 198376	.209	.06	20
BLANK → A 198377 PULP	.017	.02	-
A 198378	.220	.06	20
A 198379	.115	.18	21
A 198380	.254	.10	19
RE A 198380	.252	.09	-
RRE A 198380	.260	.09	-
A 198381	.472	.14	21
A 198382	.493	.53	20
OLD BOOKER STD → A 198383 PULP	.437	.26	-
A 198384	.384	.15	19
A 198385	.164	.14	20
A 198386	.180	.12	21
A 198387	.639	.31	17
A 198388	.736	.28	20
DUP. LICAT → A 198389	.728	.28	-
A 198390	.785	.32	20
A 198391	.425	.15	22
A 198392	.583	.27	20
A 198393	.746	.35	22
A 198394	.387	.18	18
BLANK → A 198395 PULP	.017	.02	-
A 198396	.191	.09	22
A 198397	.363	.16	21
A 198398	.682	.30	21
A 198399	.766	.45	20
STANDARD R-1/AU-1	.847	3.41	-

NO-02-76

OLD BOOKER STD

DUP. LICAT

BLANK

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
 AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
 - SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 4 2002 DATE REPORT MAILED: July 15/02 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only. Data LPA YMS

	SAMPLE#	Cu %	Au** gm/mt	Sample lb
MO-02-76	NEW BOOKER STD "B" → A 198400 PULP	.155	.06	-
	A 198401	.385	.34	23
	A 198402	.624	.36	22
	A 198403	.705	.30	22
	A 198404	.257	.14	21
	OLD BOOKER STD → A 198405 PULP	.440	.26	-
	A 198406	.221	.17	21
	A 198407	.305	.17	20
	A 198408	.055	.05	21
	A 198409	.323	.20	20
	A 198410	.137	.09	22
	DUPLICAT → A 198411	.132	.11	-
	A 198412	.110	.07	19
	A 198413	.117	.11	18
A 198414	.179	.26	18	
	RE A 198414	.181	.29	-
	RRE A 198414	.185	.26	-
	A 198415	.256	2.80	15
	A 198416	.093	.16	16
	BLANK → A 198417 PULP	.017	.02	-
	A 198418	.093	.08	16
	A 198419	.066	.11	22
	A 198420	.066	.08	18
	A 198421	.284	.25	20
	A 198422	.069	.20	9
MO-02-77	A 198423	.271	.20	15
	A 198424	.338	.21	21
	A 198425	.391	.36	21
	A 198426	.254	.25	23
	OLD BOOKER STD → A 198427 PULP	.453	.28	-
	A 198428	.173	.14	21
	A 198429	.136	.14	22
	A 198430	.173	.15	22
	A 198431	.266	.17	22
	A 198432	.179	.15	21
		DUPLICAT → A 198433	.177	.14
	STANDARD R-1/AU-1	.840	3.37	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

	SAMPLE#	CU %	Au** gm/mt	Sample lb
MO-02-76	NEW BOOKER STD "B" → A 198400 PULP	.155	.06	-
	A 198401	.385	.34	23
	A 198402	.624	.36	22
	A 198403	.705	.30	22
	A 198404	.257	.14	21
	OLD BOOKER STD → A 198405 PULP	.440	.26	-
	A 198406	.221	.17	21
	A 198407	.305	.17	20
	A 198408	.055	.05	21
	A 198409	.323	.20	20
	A 198410	.137	.09	22
	DUPPLICAT → A 198411	.132	.11	-
	A 198412	.110	.07	19
	A 198413	.117	.11	18
	A 198414	.179	.26	18
	RE A 198414	.181	.29	-
	RRE A 198414	.185	.26	-
	A 198415	.256	2.80	15
	A 198416	.093	.16	16
	BLANK → A 198417 PULP	.017	.02	-
A 198418	.093	.08	16	
A 198419	.066	.11	22	
A 198420	.066	.08	18	
A 198421	.284	.25	20	
A 198422	.069	.20	9	
A 198423	.271	.20	15	
A 198424	.338	.21	21	
A 198425	.391	.36	21	
A 198426	.254	.25	23	
OLD BOOKER STD → A 198427 PULP	.453	.28	-	
A 198428	.173	.14	21	
A 198429	.136	.14	22	
A 198430	.173	.15	22	
A 198431	.266	.17	22	
A 198432	.179	.15	21	
DUPPLICAT → A 198433	.177	.14	-	
STANDARD R-1/AU-1	.840	3.37	-	

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198434	.221	.15	23
A 198435	.295	.20	24
A 198436	.195	.25	24
A 198437	.295	.25	22
A 198438	.571	.54	23
BLANK → A 198439 PULP	.018	.02	-
A 198440	.214	.13	23
A 198441	.070	.07	23
A 198442	.021	.03	22
A 198443	.048	.02	20
NEW BOOKER STD "C" → A 198444 PULP	.345	.18	-
A 198445	.094	.06	19
A 198446	.213	.12	20
A 198447	.293	.17	20
A 198448	.135	.09	18
OLD BOOKER STD → A 198449 PULP	.468	.27	-
A 198450	.185	.14	18
A 198451	.123	.10	16
A 198452	.101	.09	19
RE A 198452	.100	.10	-
RRE A 198452	.102	.09	-
A 198453	.079	.06	16
A 198454	.075	.05	15
DUPPLICAT → A 198455	.076	.05	-
A 198456	.098	.08	18
A 198457	.142	.09	16
A 198458	.230	.17	17
A 198459	.211	.15	20
A 198460	.421	.31	17
BLANK → A 198461 PULP	.019	.02	-
A 198462	.402	.31	17
A 198463	.517	.45	16
A 198464	.445	.40	20
A 198465	.254	.22	18
A 198466	.209	.16	21
STANDARD R-1/AU-1	.828	3.36	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

	SAMPLE#	CU %	Au** gm/mt	Sample lb
MO-02-77	OLD BOOKER STD → A 198467 PULP	.462	.28	-
	A 198468	.182	.12	21
	A 198469	.313	.33	20
	A 198470	.433	.38	20
	A 198471	.462	.30	20
	A 198472	.394	.26	17
	DUPLICAT → A 198473	.390	.23	-
	A 198474	.219	.09	20
	A 198475	.096	.04	24
	A 198476	.020	.02	16
MO-02-78	A 198477	.030	.01	21
	A 198478	.042	.01	24
	BLANK → A 198479 PULP	.018	.02	-
	A 198480	.049	.01	22
	RE A 198480	.049	.01	-
	RRE A 198480	.051	<.01	-
	A 198481	.067	<.01	25
	A 198482	.043	.01	23
	A 198483	.072	.05	18
	NEW BOOKER STD "D" → A 198484 PULP	.614	.19	-
A 198485	.017	<.01	19	
A 198486	.264	.16	10	
A 198487	.184	.13	22	
A 198488	.173	.18	20	
A 198489	.257	.16	18	
	STANDARD R-1/AU-1	.836	3.31	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



	SAMPLE#	CU %	Au** gm/mt	Sample lb	
MO-02-77	OLD BOOKER STD → A 198467 PULP	.462	.28	-	
	A 198468	.182	.12	21	
	A 198469	.313	.33	20	
	A 198470	.433	.38	20	
	A 198471	.462	.30	20	
	DUPLICAT →	A 198472	.394	.26	17
		A 198473	.390	.23	-
		A 198474	.219	.09	20
		A 198475	.096	.04	24
		A 198476	.020	.02	16
	BLANK →	A 198477	.030	.01	21
		A 198478	.042	.01	24
		A 198479 PULP	.018	.02	-
		A 198480	.049	.01	22
		RE A 198480	.049	.01	-
NEW BOOKER STD "D" →	RRE A 198480	.051	<.01	-	
	A 198481	.067	<.01	25	
	A 198482	.043	.01	23	
	A 198483	.072	.05	18	
	A 198484 PULP	.614	.19	-	
MO-02-78	A 198485	.017	<.01	19	
	A 198486	.264	.16	10	
	A 198487	.184	.13	22	
	A 198488	.173	.18	20	
	A 198489	.257	.16	18	
	STANDARD R-1/AU-1	.836	3.31	-	

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A202100 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Crystal West

SAMPLE# CU % Au** gm/mt Sample lb

	SI	<.001	<.01	-
OLD BOOKER STD	A 198490 PULP	.464	.23	-
	A 198491	.237	.13	16
	A 198492	.168	.09	18
	A 198493	.195	.11	20
	A 198494	.153	.07	22
	A 198495	.180	.10	20
DUPLICAT	A 198496	.185	.10	-
	A 198497	.190	.11	17
	A 198498	.209	.11	18
	A 198499	.152	.08	20
	A 198500	.152	.09	21
	A 198501	.234	.13	22
BLANK	A 198502 PULP	.018	.01	-
	A 198503	.149	.08	20
	A 198504	.196	.15	21
	RE A 198504	.197	.16	-
	RRE A 198504	.197	.16	-
	A 198505	.247	.23	22
	A 198506	.251	.19	18
	A 198507 PULP	.159	.04	-
	A 198508	.348	.28	21
	A 198509	.199	.14	20
	A 198510	.127	.06	21
	A 198511	.066	.04	22
OLD BOOKER STD	A 198512 PULP	.456	.23	-
	A 198513	.172	.06	20
	A 198514	.073	.03	22
	A 198515	.118	.05	21
	A 198516	.115	.07	20
	A 198517	.220	.12	21
DUPLICAT	A 198518	.226	.14	-
	A 198519	.122	.07	20
	A 198520	.288	.20	22
	A 198521	.132	.08	21
	STANDARD R-1/AU-1	.849	3.34	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 5 2002 DATE REPORT MAILED: July 15/02 SIGNED BY: C. Leong D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data LFA YMS



SAMPLE#	Cu %	Au** gm/mt	Sample lb
A 198522	.160	.08	20
A 198523	.213	.12	22
BLANK → A 198524 PULP	.018	.02	-
A 198525	.185	.07	23
A 198526	.324	.17	23
A 198527	.267	.12	23
A 198528	.197	.11	23
A 198529	.186	.08	23
OLD BOOKER STD → A 198530 PULP	.445	.26	-
A 198531	.166	.12	23
A 198532	.261	.17	21
RE A 198532	.261	.16	-
RRE A 198532	.259	.20	-
A 198533	.366	.27	22
A 198534	.309	.23	18
A 198535	.371	.23	19
DUPLICAT → A 198536	.369	.21	-
A 198537	.464	.34	19
A 198538	.433	.40	23
A 198539	.567	.44	23
A 198540	.669	.43	20
A 198541	.600	.46	17
BLANK → A 198542 PULP	.018	.02	-
A 198543	.539	.41	20
A 198544	.694	.57	19
A 198545	.712	.68	16
A 198546	.595	.43	17
NEW BOOKER STD "B" → A 198547 PULP	.157	.05	-
A 198548	.442	.31	16
STANDARD R-1/AU-1	.843	3.36	-

MO-02-78

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A202158 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Crystal West

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.002	.26	-
A 198549	.672	.38	20
A 198550	.568	.38	19
A 198551	.425	.40	21
OLD BOOKER STD → A 198552 PULP	.439	.23	-
A 198553	.349	.27	21
A 198554	.479	.44	22
A 198555	.498	.38	19
A 198556	.367	.25	22
A 198557	.429	.29	22
DUPPLICAT → A 198558	.443	.40	-
A 198559	.465	.29	20
A 198560	.565	.38	22
RE A 198560	.570	.38	-
RRE A 198560	.559	.40	-
A 198561	.295	.99	23
A 198562	.546	.70	21
A 198563	.708	.52	21
BLANK → A 198564 PULP	.010	.03	-
A 198565	.756	.55	23
A 198566	.847	.72	23
A 198567	.380	.23	22
A 198568	.562	.31	21
A 198569	.514	.27	23
OLD BOOKER STD → A 198570 PULP	.449	.25	-
A 198571	.562	.32	22
A 198572	.227	.26	23
A 198573	.429	.29	21
A 198574	.485	.34	22
A 198575	.474	.31	22
DUPPLICAT → A 198576	.481	.53	-
A 198577	.468	.26	23
A 198578	.235	.19	27
A 198579	.342	.21	23
A 198580	.548	.29	25
STANDARD R-1/AU-1	.840	3.32	-

MO-02-78

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 9 2002 DATE REPORT MAILED: July 18/02 SIGNED BY: C. Leong TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data LFA *YAS*



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198581	.550	.28	22
BLANK → A 198582 PULP	.018	.03	-
A 198583	.475	.23	24
A 198584	.599	.29	22
A 198585	.735	.37	21
A 198586	.466	.19	22
NEWSPAPER STD "C" → A 198587 PULP	.221	.19	-
A 198588	.254	.10	23
A 198589	.653	.28	22
A 198590	.440	.21	23
A 198591	.597	.29	22
OLD BOOKER STD → A 198592 PULP	.448	.29	-
A 198593	.543	.28	23
A 198594	.434	.19	24
A 198595	.415	.17	23
A 198596	.246	.07	22
RE A 198596	.247	.07	-
RRE A 198596	.239	.08	-
A 198597	.162	.07	23
DUPPLICAT → A 198598	.162	.07	-
A 198599	.325	.14	23
A 198600	.529	.21	23
A 198601	.413	.14	23
A 198602	.290	.11	24
A 198603	.488	.18	23
BLANK → A 198604 PULP	.017	.03	-
A 198605	.392	.14	23
A 198606	.357	.13	22
STANDARD R-1/AU-1	.838	3.37	-

MO-02-78

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A202198 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Crystal West

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 198607	.359	.12	24
A 198608	.461	.15	25
A 198609	.505	.17	23
OLD BOOKER STD → A 198610 PULP	.449	.28	-
A 198611	.646	.22	24
A 198612	.629	.22	23
A 198613	.563	.17	24
A 198614	.448	.15	24
A 198615	.577	.16	23
DUPLICAT → A 198616	.556	.17	-
A 198617	.435	.13	22
A 198618	.722	.22	22
A 198619	.322	.11	20
A 198620	.192	.07	19
RE A 198620	.194	.06	-
RRE A 198620	.191	.06	-
A 198621	.189	.08	22
A 198622	.137	.06	22
A 198623	.185	.09	20
A 198624	.084	.06	21
OLD BOOKER STD → A 198625 PULP	.443	.25	-
A 198626	.100	.04	20
A 198627	.087	.03	21
A 198628	.085	.04	22
A 198629	.083	.23	24
A 198630	.064	.01	21
DUPLICAT → A 198631	.062	.04	-
A 198632	.058	.03	24
A 198633	.277	.17	21
A 198634	.380	.27	21
A 198635	.552	.47	20
A 198636	.321	.27	22
BLANK → A 198637 PULP	.018	.02	-
A 198638	.626	.44	24
STANDARD R-1/AU-1	.838	3.39	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 10 2002 DATE REPORT MAILED: July 22/02 SIGNED BY: C. L. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data FA VHS

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A202198 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z5 Submitted by: Crystal West



SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 198607	.359	.12	24
A 198608	.461	.15	25
A 198609	.505	.17	23
OLD BOOKER STD → A 198610 PULP	.449	.28	-
A 198611	.646	.22	24
A 198612	.629	.22	23
A 198613	.563	.17	24
A 198614	.448	.15	24
A 198615	.577	.16	23
DUPPLICAT → A 198616	.556	.17	-
A 198617	.435	.13	22
A 198618	.722	.22	22
A 198619	.322	.11	20
A 198620	.192	.07	19
RE A 198620	.194	.06	-
RRE A 198620	.191	.06	-
A 198621	.189	.08	22
A 198622	.137	.06	22
A 198623	.185	.09	20
A 198624	.084	.06	21
OLD BOOKER STD → A 198625 PULP	.443	.25	-
A 198626	.100	.04	20
A 198627	.087	.03	21
A 198628	.085	.04	22
A 198629	.083	.23	24
A 198630	.064	.01	21
DUPPLICAT → A 198631	.062	.04	-
A 198632	.058	.03	24
A 198633	.277	.17	21
A 198634	.380	.27	21
A 198635	.552	.47	20
A 198636	.321	.27	22
BLANK → A 198637 PULP	.018	.02	-
A 198638	.626	.44	24
STANDARD R-1/AU-1	.838	3.39	-

MO-02-78

MO-02-79

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 10 2002 DATE REPORT MAILED: July 22/02 SIGNED BY: C. L. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only. Data FA YMS



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198639	.547	.32	19
A 198640	.422	.24	19
A 198641	.467	.28	19
NEW BOOKER STD "B" → A 198642 PULP	.152	.05	-
A 198643	.361	.23	14
A 198644	.319	.17	21
A 198645	.364	.22	19
A 198646	.415	.22	20
OLD BOOKER STD → A 198647 PULP	.444	.27	-
A 198648	.518	.38	20
A 198649	.596	.50	22
A 198650	.531	.43	22
A 198651	.521	.35	21
A 198652	.589	.47	21
DUPPLICAT → A 198653	.594	.43	-
A 198654	.597	.49	23
A 198655	.494	.40	23
A 198656	.534	.40	21
RE A 198656	.539	.42	-
RRE A 198656	.538	.42	-
A 198657	.476	.36	20
A 198658	.583	.48	21
BLANK → A 198659 PULP	.017	.02	-
A 198660	.727	.68	23
A 198661	.477	.51	23
A 198662	.581	.56	22
A 198663	.389	.29	22
A 198664	.443	.37	20
OLD BOOKER STD → A 198665 PULP	.440	.28	-
A 198666	.493	.33	22
A 198667	.759	.54	21
A 198668	.641	.45	22
A 198669	.698	.65	23
A 198670	.652	.53	21
DUPPLICAT → A 198671	.646	.53	-
STANDARD R-1/AU-1	.834	3.30	-

MO-02-79

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198672	.568	.40	22
A 198673	.736	.51	22
A 198674	.601	.44	23
A 198675	.587	.39	22
A 198676	.606	.42	22
BLANK → A 198677 PULP	.017	.02	-
A 198678	.560	.33	24
A 198679	.605	.34	23
A 198680	.740	.59	23
RE A 198680	.722	.66	-
RRE A 198680	.728	.76	-
A 198681	.395	.22	21
NEW BOOKER STD "C" → A 198682 PULP	.312	.21	-
A 198683	.237	.14	23
A 198684	.352	.17	22
A 198685	.313	.13	21
STANDARD R-1/AU-1	.842	3.38	-

MO-02-79

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A202224 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Crystal West

MO-02-79

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	.01	-
A 198686	.169	.09	22
OLD BOOKER STD → A 198687 PULP	.453	.26	-
A 198688	.270	.14	22
A 198689	.419	.18	19
A 198690	.325	.13	23
A 198691	.508	.26	22
A 198692	.540	.29	21
DUPPLICAT → A 198693	.541	.30	-
A 198694	.725	.42	23
A 198695	.670	.37	22
A 198696	.752	.39	20
RE A 198696	.739	.39	-
RRE A 198696	.751	.36	-
A 198697	.617	.28	21
A 198698	.479	.21	19
BLANK → A 198699 PULP	.019	.02	-
A 198700	.380	.15	20
A 198701	.421	.17	22
A 198702	.666	.23	23
A 198703	.624	.25	22
A 198704	.312	.12	23
OLD BOOKER STD → A 198705 PULP	.452	.24	-
A 198706	.395	.27	23
A 198707	.587	.44	21
A 198708	.326	.33	22
A 198709	.681	.25	23
A 198710	.656	.47	22
DUPPLICAT → A 198711	.654	.35	-
A 198712	.704	.27	23
A 198713	.830	.32	22
A 198714	.389	.12	25
A 198715	.306	.09	24
A 198716	.381	.17	25
BLANK → A 198717 PULP	.019	.02	-
STANDARD R-1/AU-1	.835	3.38	-

GROUP 7A - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 11 2002 DATE REPORT MAILED: July 23/02 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only. Data LFA VINS

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198718	.413	.10	22
A 198719	.497	.17	22
A 198720	.575	.18	21
A 198721	.479	.17	23
NEW BOOKER STD 'D' → A 198722 PULP	.616	.23	-
A 198723	.579	.20	21
A 198724	.561	.17	24
A 198725	.829	.26	21
RE A 198725	.830	.28	-
RRE A 198725	.823	.25	-
A 198726	.241	.06	23
OLD BOOKER STD → A 198727 PULP	.448	.28	-
A 198728	.420	.11	23
A 198729	.468	.14	23
STANDARD R-1/AU-1	.839	3.31	-

MO-02-79

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A202240 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Crystal West



SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 198730	.375	.09	21
A 198731	.297	.06	21
A 198732	.386	.09	22
DUPPLICAT → A 198733	.387	.09	-
A 198734	.263	.20	21
A 198735	.240	.06	21
A 198736	.386	.09	21
A 198737	.166	.14	17
A 198738	.177	.04	18
BLANK → A 198739 PULP	.018	<.01	-
A 198740	.250	.06	16
A 198741	.151	.03	23
A 198742	.152	.04	23
A 198743	.323	.07	9
A 198744	.334	.11	11
RE A 198744	.333	.11	-
RRE A 198744	.341	.15	-
A 198745	.381	.13	25
A 198746	.378	.18	22
OLD BOOKER STD → A 198747	.380	.16	19
A 198748 PULP	.452	.26	-
A 198749	.779	.41	20
A 198750	.571	.31	20
A 198751	.450	.18	21
A 198752	.485	.26	20
A 198753	.352	.15	22
DUPPLICAT → A 198754	.354	.16	-
A 198755	.241	.08	22
A 198756	.215	.07	24
A 198757	.211	.08	20
A 198758	.446	.18	23
A 198759	.594	.27	22
BLANK → A 198760 PULP	.018	.02	-
A 198761	.481	.20	20
STANDARD R-1/AU-1	.821	3.34	-

MO-02-79

MO-02-80

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 12 2002 DATE REPORT MAILED: July 23/02 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



GEOCHEMICAL ANALYSIS CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A202327

1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Crystal West

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Au**
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	gm/mt
SI	1	2	<3	3	<.3	2	<1	7	.06	<2	<8	<2	<2	2	<.5	<3	<3	<1	.10	<.001	<1	3	<.01	7	<.01	<3	.01	.45	.01	<2	<5	<1	<.01
A 198837	1	4151	381	829	11.1	24	14	839	17.47	2097	<8	<2	<2	20	2.9	56	25	13	.18	.016	1	14	.14	8	<.01	<3	.29	<.01	.15	<2	<5	1	1.28
STANDARD DS3/FA-10R	9	130	31	161	<.3	35	12	805	3.28	33	<8	<2	4	33	6.1	4	6	72	.54	.094	18	175	.60	148	.10	<3	1.74	.05	.16	2	<5	<1	.45

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: CORE R150 60C AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

DATE RECEIVED: JUL 17 2002 DATE REPORT MAILED: *July 25/02* SIGNED BY: *C. Leong* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A202240 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Crystal West

SAMPLE# CU % Au** gm/mt Sample lb

MO-02-79

SI	<.001	<.01	-
A 198730	.375	.09	21
A 198731	.297	.06	21
A 198732	.386	.09	22
DUPPLICAT → A 198733	.387	.09	-
A 198734	.263	.20	21
A 198735	.240	.06	21
A 198736	.386	.09	21
A 198737	.166	.14	17
A 198738	.177	.04	18
BLANK → A 198739 PULP	.018	<.01	-
A 198740	.250	.06	16
A 198741	.151	.03	23
A 198742	.152	.04	23
A 198743	.323	.07	9

MO-02-80

A 198744	.334	.11	11
RE A 198744	.333	.11	-
RRE A 198744	.341	.15	-
A 198745	.381	.13	25
A 198746	.378	.18	22
OLD BOOKER STD → A 198747	.380	.16	19
A 198748 PULP	.452	.26	-
A 198749	.779	.41	20
A 198750	.571	.31	20
A 198751	.450	.18	21
A 198752	.485	.26	20
A 198753	.352	.15	22
DUPPLICAT → A 198754	.354	.16	-
A 198755	.241	.08	22
A 198756	.215	.07	24
A 198757	.211	.08	20
A 198758	.446	.18	23
A 198759	.594	.27	22
BLANK → A 198760 PULP	.018	.02	-
A 198761	.481	.20	20
STANDARD R-1/AU-1	.821	3.34	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 12 2002 DATE REPORT MAILED: July 23/02 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data LFA [Signature]



SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198762	.330	.13	21
A 198763	.279	.12	20
A 198764	.187	.09	21
NEW BOOKER 510" B" → A 198765 PULP	<u>.153</u>	<u>.04</u>	-
STANDARD R-1/AU-1	.840	3.33	-

↑
MO-02-80
↓

Sample type: CORE R150 60C.



ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A202326 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z5 Submitted by: Crystal West

MC-02-30

SAMPLE#	Cu %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 198766	.319	.11	21
A 198767	.239	.08	21
A 198768	.409	.14	23
A 198769	.449	.19	20
OLD BOOKER STD → A 198770 PULP	.454	.28	-
A 198771	.410	.18	22
A 198772	.506	.19	23
A 198773	.317	.13	22
A 198774	.408	.19	22
DUPICAT → A 198775	.209	.04	21
A 198776	.211	.06	-
A 198777	.234	.09	22
A 198778	.357	.17	21
A 198779	.168	.06	21
A 198780	.331	.12	21
RE A 198780	.332	.12	-
RRE A 198780	.336	.13	-
A 198781	.551	.25	23
BLANK → A 198782 PULP	.017	.01	-
A 198783	.451	.21	22
A 198784	.478	.24	22
A 198785	.468	.21	22
A 198786	.414	.18	23
A 198787	.545	.25	20
OLD BOOKER STD → A 198788 PULP	.448	.25	-
A 198789	.715	.29	20
A 198790	.502	.21	23
A 198791	.593	.25	21
A 198792	.364	.14	22
DUPICAT → A 198793	.587	.27	20
A 198794	.583	.28	-
A 198795	.646	.35	18
A 198796	.625	.24	19
A 198797	.586	.26	23
STANDARD R-1/AU-1	.830	3.31	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 17 2002 DATE REPORT MAILED: July 26/02 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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SAMPLE#	Cu %	Au** gm/mt	Sample lb
A 198798	.598	.30	19
A 198799	.605	.29	19
BLANK → A 198800 PULP	.019	.01	-
A 198801	.419	.22	12
A 198802	.488	.25	22
A 198803	.243	.09	23
A 198804	.323	.17	22
NEW BOOKER STD "C" → A 198805 PULP	.323	.19	-
A 198806	.392	.23	22
A 198807	.256	.15	22
A 198808	.243	.09	23
A 198809	.250	.17	21
OLD BOOKER STD → A 198810 PULP	.439	.28	-
A 198811	.207	.13	23
A 198812	.160	.06	24
RE A 198812	.156	.07	-
RRE A 198812	.162	.06	-
A 198813	.189	.11	22
A 198814	.215	.11	21
A 198815	.383	.19	20
DUPPLICAT → A 198816	.372	.18	-
A 198817	.606	.57	21
A 198818	.632	.52	21
A 198819	.917	.45	21
A 198820	.401	.35	22
A 198821	.351	.21	24
BLANK → A 198822 PULP	.019	.02	-
A 198823	.560	.27	20
A 198824	.462	.25	19
A 198825	.444	.30	23
A 198826	.174	.17	23
A 198827	.023	.03	21
OLD BOOKER STD → A 198828 PULP	.459	.27	-
A 198829	.057	.03	21
A 198830	.066	.02	22
STANDARD R-1/AU-1	.835	3.36	-

MO-02-80

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198831	.179	.07	21
A 198832	.309	.19	19
A 198833	.430	.36	22
<i>DUPLICAT</i> → A 198834	.444	.37	-
A 198835	.495	.31	17
A 198836	.353	.22	11
A 198838	.373	.19	22
A 198839	.281	.01	23
<i>BLANK</i> → A 198840 PULP	.018	.12	-
A 198841	.309	.12	16
RE A 198841	.308	.13	-
RRE A 198841	.311	.22	-
A 198842	.557	.16	16
A 198843	.476	.18	21
A 198844	.519	.19	20
<i>NEW BOOKER STD "D"</i> → A 198845 PULP	.635	.02	-
STANDARD R-1/AU-1	.838	3.37	-

MO-02-80

INSERT ICP!!!

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



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Pacific Booker Inc. PROJECT MORRISON
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3

File # A202433 Page 1
Submitted by: Mike Andrews

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.005	<.01	-
A 198846	.476	.23	21
A 198847	.403	.14	20
A 198848	.586	.23	23
A 198849	.756	.32	21
<i>Old Booker STD</i> → A 198850 PULP	.449	.26	-
A 198851	.605	.21	22
A 198852	.407	.10	26
A 198853	.344	.10	20
A 198854	.380	.23	12
A 198855	.354	.04	20
<i>Duplicat</i> → A 198856	.353	.08	-
A 198857	.331	.08	21
A 198858	.261	.05	21
A 198859	.235	.11	23
A 198860	.257	.06	23
RE A 198860	.260	.06	-
RRE A 198860	.252	.06	-
A 198861	.283	.07	23
A 198862	.453	.42	4
A 198863	.250	.19	22
A 198864	.177	.12	21
A 198865	.206	.16	22
A 198866 PULP	.454	.23	-
A 198867	.185	.09	22
A 198868	.236	.10	22
A 198869	.170	.07	21
A 198870	.185	.06	21
A 198871	.187	.03	24
A 198872	.197	.07	-
A 198873	.104	.05	23
A 198874	.096	.07	22
A 198875	.241	.16	23
A 198876	.610	.46	23
A 198877	.667	.51	22
STANDARD R-1/AU-1	.837	3.35	-

MO-02-80

MO-02-81

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 22 2002 DATE REPORT MAILED: *Aug 1/02* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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Data 6 FA



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Pacific Booker Inc. PROJECT MORRISON

File # A202433 Page 1

1702 - 1166 Alberni St., Vancouver BC V6E 3Z3

Submitted by: Mike Andrews

SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.005	<.01	-
A 198846	.476	.23	21
A 198847	.403	.14	20
A 198848	.586	.23	23
A 198849	.756	.32	21
<i>Old Booker STD</i> → A 198850 PULP	.449	.26	-
A 198851	.605	.21	22
A 198852	.407	.10	26
A 198853	.344	.10	20
A 198854	.380	.23	12
A 198855	.354	.04	20
<i>Duplicate</i> → A 198856	.353	.08	-
A 198857	.331	.08	21
A 198858	.261	.05	21
A 198859	.235	.11	23
A 198860	.257	.06	23
RE A 198860	.260	.06	-
RRE A 198860	.252	.06	-
A 198861	.283	.07	23
A 198862	.453	.42	4
A 198863	.250	.19	22
A 198864	.177	.12	21
A 198865	.206	.16	22
<i>Old Booker STD</i> → A 198866 PULP	.454	.23	-
A 198867	.185	.09	22
A 198868	.236	.10	22
A 198869	.170	.07	21
A 198870	.185	.06	21
A 198871	.187	.03	24
<i>Duplicate</i> → A 198872	.197	.07	-
A 198873	.104	.05	23
A 198874	.096	.07	22
A 198875	.241	.16	23
A 198876	.610	.46	23
A 198877	.667	.51	22
STANDARD R-1/AU-1	.837	3.35	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
 - SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 22 2002 DATE REPORT MAILED: *Aug 1/02* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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Data *6* FA

		SAMPLE#	CU %	Au** gm/mt	Sample lb
MO-02-81	<i>Blank</i> →	A 198878 PULP	.018	.06	22
		A 198879	.377	.20	22
		A 198880	.256	.13	22
		A 198881	.145	.08	23
		A 198882	.175	.07	20
	<i>New Booker STD "B"</i> →	A 198883 PULP	.162	.03	22
		A 198884	.183	.08	22
		A 198885	.199	.12	22
		A 198886	.223	.14	23
		A 198887	.034	<.01	22
	<i>Old Booker STD</i> →	A 198888 PULP	.455	.20	22
		A 198889	.084	<.01	23
		A 198890	.262	.07	22
		RE A 198890	.260	.09	22
		RRE A 198890	.273	.09	22
	<i>Duplicate</i> →	A 198891	.147	.06	22
		A 198892	.418	.12	23
		A 198893	.432	.09	23
		A 198894	.415	.10	23
		A 198895	.318	.09	22
<i>Blank</i> →	A 198896	.300	.11	24	
	A 198897	.283	.11	24	
	A 198898	.391	.13	23	
	A 198899	.371	.05	22	
	A 198900 PULP	.019	<.01	22	
<i>New Booker STD "C"</i> →	A 198901	.290	.07	24	
	A 198902	.474	.14	23	
	A 198903	.369	.13	23	
	A 198904 PULP	.317	.13	22	
	A 198905	.540	.16	22	
<i>Duplicate</i> →	A 198906	.398	.13	23	
	A 198907	.439	.15	22	
	A 198908	.258	.07	22	
	A 198909	.294	.08	21	
	A 198910	.259	.07	22	
		A 198911	.257	.07	22
		STANDARD R-1/AU-1	.843	3.40	22

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	CU %	Au** gm/mt	Sample lb
A 198912	.236	.09	22
A 198913	.176	.08	22
A 198914	.327	.13	21
A 198915	.378	.13	23
A 198916	.355	.11	22
A 198917	.340	.11	25
<i>Blank</i> → A 198918 PULP	.017	.02	-
A 198919	.443	.15	24
A 198920	.705	.23	26
A 198921	.463	.15	26
A 198922	.088	.05	24
A 198923	.208	.04	27
A 198924	.231	.06	25
<i>New Booker STD "D"</i> → A 198925 PULP	.608	.17	-
A 198926	.425	.13	23
A 198927	.070	.02	24
RE A 198927	.069	.02	-
RRE A 198927	.072	.02	-
A 198928	.391	.12	24
A 198929	.435	.13	24
A 198930	.385	.13	25
A 198931	.326	.08	24
<i>Duplicate</i> → A 198932	.330	.10	-
A 198933	.472	.15	25
A 198934	.282	.09	25
A 198935	.414	.13	22
A 198936	.512	.14	26
A 198937	.434	.12	23
A 198938	.417	.12	25
<i>Blank</i> → A 198939 PULP	.017	.02	-
STANDARD R-1/AU-1	.831	3.34	-

MO-02-81

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Pacific Booker Inc. PROJECT MORRISON File # A202526 Page 1
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Mike Andrews



SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	.001	<.01	-
A 198940	.307	.09	24
A 198941	.401	.12	23
A 198942	.290	.08	27
A 198943	.263	.07	26
New Booker STD "B" → A 198944 PULP	.151	.05	-
A 198945	.166	.05	25
A 198946	.181	.05	26
A 198947	.185	.05	23
A 198948	.190	.02	16
A 198949	.173	.02	24
A 198950	.107	.02	22
Duplicate → A 198951	.114	.02	-
A 198952	.022	<.01	26
A 198953	.191	.05	25
A 198954	.082	.02	24
RE A 198954	.080	.02	-
RRE A 198954	.082	.02	-
A 198955	.058	.01	26
A 198956	.148	.05	26
A 198957	.188	.05	24
Blank → A 198958 PULP	.018	.02	-
A 198959	.196	.05	24
A 198960	.235	.08	23
A 198961	.230	.06	23
A 198962	.077	.02	25
A 198963	.129	<.01	22
A 198964	.076	<.01	23
New Booker STD "C" → A 198965 PULP	.311	.19	-
A 198966	.027	.03	22
A 198967	.090	.02	20
A 198968	.075	.03	23
A 198969	.077	.02	23
A 198970	.047	.02	14
A 198971	.311	.18	16
MO-02-81			
MO-02-82			
STANDARD R-1/AU-1	.835	3.29	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 24 2002 DATE REPORT MAILED: Aug 6/02 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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Data FA VHS

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Pacific Booker Inc. PROJECT MORRISON
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3

File # A202526 Page 1
Submitted by: Mike Andrews



SAMPLE#	CU %	Au** gm/mt	Sample lb
SI	<.001	<.01	-
A 198940	.307	.09	24
A 198941	.401	.12	23
A 198942	.290	.08	27
A 198943	.263	.07	26
<i>New Booker STD "B"</i> → A 198944 PULP	.151	.05	-
A 198945	.166	.05	25
A 198946	.181	.05	26
A 198947	.185	.05	23
A 198948	.190	.02	16
A 198949	.173	.02	24
A 198950	.107	.02	22
<i>Duplicate</i> → A 198951	.114	.02	-
A 198952	.022	<.01	26
A 198953	.191	.05	25
A 198954	.082	.02	24
RE A 198954	.080	.02	-
RRE A 198954	.082	.02	-
A 198955	.058	.01	26
A 198956	.148	.05	26
A 198957	.188	.05	24
<i>Blank</i> → A 198958 PULP	.018	.02	-
A 198959	.196	.05	24
A 198960	.235	.08	23
A 198961	.230	.06	23
A 198962	.077	.02	25
A 198963	.129	<.01	22
A 198964	.076	<.01	23
<i>New Booker STD "C"</i> → A 198965 PULP	.311	.19	-
A 198966	.027	.03	22
A 198967	.090	.02	20
A 198968	.075	.03	23
A 198969	.077	.02	23
A 198970	.047	.02	14
A 198971	.311	.18	16
<i>MO-02-31</i>	STANDARD R-1/AU-1	.835	3.29

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 24 2002 DATE REPORT MAILED: *Aug 6/02* SIGNED BY: *C. Toy* TOY, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only. Data *FA VHS*



	SAMPLE#	CU %	Au** gm/mt	Sample lb
	A 198972	.384	.22	23
<i>New Booker STO "D"</i>	A 198973 PULP	.613	.18	20
	A 198974	.114	.03	20
	A 198975	.292	.12	21
	A 198976	.164	.05	21
	A 198977	.141	.06	24
<i>? Duplicat of ICP 979</i>	A 198980	.150	1.00	10
	A 198981	.045	.26	23
	A 198982	.297	.17	24
	A 198983	.234	.09	20
	A 198984	.262	.05	21
	A 198985	.267	.14	23
	A 198986	.156	.10	24
<i>Blank</i>	A 198987 PULP	.018	.01	24
	A 198988	.208	.13	25
	A 198989	.151	.09	25
	A 198990	.138	.06	24
	A 198991	.173	.15	25
	RE A 198991	.173	.11	25
	RRE A 198991	.182	.15	25
	A 198992	.135	.07	25
	A 198993	.198	.12	24
<i>New Booker STO "B"</i>	A 198994 PULP	.158	.06	24
	A 198995	.051	.02	25
	A 198996	.078	.15	26
	A 198997	.083	.04	24
	A 198998	.100	.03	25
	A 198999	.179	.14	21
	A 199000	.625	.65	23
<i>Duplicat</i>	A 199001	.644	.63	23
	A 199002	.669	.59	24
	A 199003	.723	.57	24
	A 199004	.729	.63	26
	A 199005	.637	.41	25
	A 199006	.543	.49	22
	STANDARD R-1/AU-1	.832	3.33	21

*insert ICP 978 !!!**FIRE ASSAY!!!*

MO-02-32

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

	SAMPLE#	Cu %	Au** gm/mt	Sample lb
	A 199007	.321	.15	22
<i>Blank</i>	A 199008 PULP	.019	.03	-
	A 199009	.566	.50	22
	A 199010	.531	.43	24
	A 199011	.505	.46	25
	A 199012	.506	.32	25
<i>New Booker STD "C"</i>	A 199013 PULP	.326	.22	-
	A 199014	.407	.28	24
	A 199015	.494	.26	22
	A 199016	.724	.59	22
	A 199017	.396	.29	24
	A 199018	.204	.11	23
	A 199019	.263	.15	24
<i>Duplicate</i>	A 199020	.257	.16	-
	A 199021	.026	<.01	24
	A 199022	.082	.04	23
	A 199023	.168	.07	23
	A 199024	.275	.13	22
	RE A 199024	.276	.12	-
	RRE A 199024	.265	.13	-
	A 199025	.190	.09	21
	A 199026	.188	.29	21
<i>Blank</i>	A 199027 PULP	.019	.02	-
	A 199028	.304	.19	21
	A 199029	.336	.24	22
	A 199030	.470	.29	22
	* A 199031	.549	.40	21
	* A 199032	.557	.36	22
	* A 199033	.470	.30	21
<i>New Booker STD "D"</i>	* A 199034 PULP	.602	.57	.18
	* A 199035	.703	.48	21
	* A 199036	.379	.21	22
	* A 199037	.532	.26	22
	* A 199038	.407	.18	22
	* A 199039	.412	.23	22
	STANDARD R-1/AU-1	.838	3.35	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

* Subject to reassay check for gold.



	SAMPLE#	CU %	Au** gm/mt	Sample lb
MO-02-82	Duplicate → A 199040	.595	.32	24
	A 199041	.600	.34	
	A 199042	.710	.36	22
	A 199043	.631	.27	22
	A 199044	.688	.28	22
	A 199045	.623	.27	20
	A 199046	.514	.23	24
	A 199047	.314	.14	22
	Blank → A 199048 PULP	.018	.02	
	A 199049	.694	.31	22
New Booker STD "B"	A 199050	.544	.19	23
	A 199051	.459	.14	22
	A 199052	.455	.19	22
	→ A 199053 PULP	.158	.04	
	A 199054	.420	.16	25
	A 199055	.384	.15	26
RE A 199055	.385	.15		
RRE A 199055	.377	.15		
A 199056	.577	.22	24	
A 199057	.643	.23	24	
Duplicate	A 199058	.596	.25	24
	A 199059	.441	.15	23
	→ A 199060	.438	.17	
	A 199061	.350	.11	21
	A 199062	.266	.07	24
Blank	A 199063	.416	.16	26
	A 199064	.166	.10	26
	A 199065	.326	.11	23
	A 199066	.470	.13	24
	→ A 199067 PULP	.017	.02	
	A 199068	.421	.14	22
	A 199069	.406	.13	25
A 199070	.403	.14	25	
A 199071	.429	.24	24	
A 199072	.347	.17	24	
STANDARD R 1/AU 1		.835	3.39	

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



	SAMPLE#	CU %	Au** gm/mt	Sample lb
MO-02-82 ↑ ↓	A 199073	.356	.08	27
	A 199074 PULP	.297	.18	
	A 199075	.236	.06	21
	A 199076	.332	.08	23
	STANDARD R-1/AU-1	.839	3.38	

Sample type: CORE R150 60C.