

**Report for Assessment Work Credit**

**On**

**Drilling Programs**

**MORRISON PROPERTY**

**(December 1, 2000 – November 10, 2001)**

**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:  
28 January, 2002

Authors:  
David Hladky, Geol.  
Chris J. Sampson, P. Eng.

**GEOLOGICAL SURVEY BRANCH**

26,773

4/4

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101355 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|------------|-----------|
| 298801            | .080  | .01        | 23.5      |
| 298802            | .064  | <.01       | 21.0      |
| 298803            | .173  | .05        | 20.5      |
| 298804            | .140  | .05        | 21.5      |
| 298805 PULP       | .448  | .27        | -         |
| 298806            | .063  | .01        | 20.0      |
| 298807            | .317  | .08        | 20.0      |
| 298808            | .084  | .02        | 21.0      |
| 298809            | .102  | .03        | 21.5      |
| 298810            | .125  | .03        | 20.0      |
| 298811            | .120  | .03        | -         |
| 298812            | .062  | .01        | 22.0      |
| RE 298812         | .061  | .02        | -         |
| RRE 298812        | .061  | .01        | -         |
| 298813            | .051  | .01        | 21.5      |
| 298814            | .117  | .05        | 22.5      |
| 298815            | .123  | .02        | 21.5      |
| 298816            | .250  | .06        | 20.0      |
| 298817            | .012  | <.01       | 2.0       |
| 298818            | .325  | .09        | 21.0      |
| 298819            | .204  | .06        | 21.0      |
| 298820            | .193  | .05        | 22.0      |
| 298821            | .138  | .04        | 21.5      |
| 298822 PULP       | <.001 | .48        | -         |
| 298823            | .261  | .07        | 19.0      |
| 298824            | .192  | .06        | 21.5      |
| RE 298824         | .195  | .05        | -         |
| RRE 298824        | .197  | .06        | -         |
| 298825            | .213  | .06        | 20.5      |
| 298826            | .163  | .03        | 21.0      |
| 298827 PULP       | .446  | .26        | -         |
| 298828            | .125  | .04        | 20.5      |
| 298829            | .206  | .06        | 21.0      |
| 298830            | .309  | .09        | 20.0      |
| STANDARD R-1/AU-1 | .835  | 3.41       | -         |

MO-01-24

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 2001 DATE REPORT MAILED: *May 29/01* SIGNED BY: *C. Leong* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 298831            | .329 | .11        | 20.0      |
| 298832            | .338 | .10        | 20.5      |
| 298833            | .342 | .10        | -         |
| 298834            | .284 | .09        | 21.5      |
| 298835            | .222 | .07        | 18.5      |
| 298836            | .265 | .07        | 17.5      |
| 298837            | .168 | .05        | 18.5      |
| RE 298837         | .168 | .05        | -         |
| RRE 298837        | .172 | .06        | -         |
| 298838            | .118 | .03        | 21.5      |
| 298839            | .026 | .01        | 2.0       |
| STANDARD R-1/AU-1 | .838 | 3.47       | -         |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101364

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 298840            | .133 | .04        | 21        |
| 298841            | .075 | .02        | 18        |
| 298842            | .095 | .03        | 19        |
| 298843            | .187 | .05        | 17        |
| 298844            | .231 | .07        | 20        |
| 298845 PULP       | .431 | .25        | -         |
| 298846            | .185 | .06        | 20        |
| 298847            | .221 | .08        | 21        |
| 298848            | .155 | .04        | 20        |
| RE 298848         | .153 | .04        | -         |
| RRE 298848        | .157 | .05        | -         |
| 298849            | .194 | .05        | 19        |
| 298850            | .227 | .06        | 20        |
| 298851            | .237 | .07        | -         |
| 298852            | .164 | .05        | 18        |
| STANDARD R-1/AU-1 | .835 | 3.45       | -         |

MO-24

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 18 2001

DATE REPORT MAILED: *May 30/01*

SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101416 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 298853            | .123 | .04        | 22        |
| 298854            | .118 | .03        | 23        |
| 298855            | .317 | .10        | 22        |
| 298856            | .165 | .05        | 22        |
| 298857            | .029 | <.01       | 2         |
| 298858            | .164 | .06        | 21        |
| 298859            | .397 | .16        | 20        |
| 298860            | .141 | .04        | 22        |
| 298861            | .176 | .06        | 20        |
| 298862 PULP       | .383 | 1.48       | -         |
| 298863            | .227 | .08        | 21        |
| 298864            | .243 | .08        | 22        |
| RE 298864         | .246 | .08        | -         |
| RRE 298864        | .246 | .08        | -         |
| 298865            | .061 | .02        | 20        |
| 298866            | .119 | .06        | 21        |
| 298867 PULP       | .443 | .33        | -         |
| 298868            | .127 | .04        | 21        |
| 298869            | .193 | .06        | 23        |
| 298870            | .064 | .02        | 20        |
| 298871            | .048 | .03        | 21        |
| 298872            | .314 | .10        | 22        |
| 298873            | .306 | .09        | -         |
| 298874            | .191 | .06        | 23        |
| 298875            | .166 | .06        | 21        |
| 298876            | .243 | .09        | 21        |
| RE 298876         | .246 | .11        | -         |
| RRE 298876        | .247 | .11        | -         |
| 298877            | .330 | .12        | 22        |
| 298878            | .317 | .12        | 20        |
| 298879            | .018 | .01        | 20        |
| 298880            | .375 | .16        | 22        |
| 298881            | .545 | 1.50       | 21        |
| 298882            | .483 | .17        | 19        |
| STANDARD R-1/AU-1 | .833 | 3.39       | -         |

MO-24

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 24 2001 DATE REPORT MAILED: May 31/01 SIGNED BY: C. Leong TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 298883            | .255 | .11        | 18        |       |
| 298884            | .153 | .04        | 22        |       |
| 298885 PULP       | .443 | .27        | -         |       |
| 298886            | .139 | .04        | 20        |       |
| 298887            | .194 | .07        | 22        |       |
| 298888            | .201 | .08        | 21        |       |
| 298889            | .168 | .06        | 19        |       |
| 298890            | .174 | .07        | 20        |       |
| 298891            | .179 | .07        | -         |       |
| 298892            | .208 | .05        | 21        |       |
| 298893            | .135 | .03        | 21        |       |
| 298894            | .165 | .04        | 22        |       |
| RE 298894         | .164 | .04        | -         |       |
| RRE 298894        | .167 | .04        | -         |       |
| 298895            | .127 | .03        | 19        |       |
| 298896            | .133 | .03        | 2         |       |
| 298897            | .014 | <.01       | 22        |       |
| 298898            | .121 | .03        | 21        |       |
| 298899            | .243 | .10        | 21        |       |
| 298900            | .476 | .19        | 20        |       |
| 298901            | .381 | .18        | 20        |       |
| 298902 PULP       | .014 | .94        | -         |       |
| 298903            | .451 | .16        | 19        |       |
| 298904            | .539 | .20        | 21        | MO-24 |
| 298905            | .443 | .19        | 19        |       |
| 298906            | .071 | .03        | 21        |       |
| RE 298906         | .070 | .03        | -         | MO-25 |
| RRE 298906        | .072 | .04        | -         |       |
| 298907            | .379 | .16        | 20        |       |
| 298908            | .440 | .16        | 21        |       |
| 298909            | .206 | .08        | 20        |       |
| 298910 PULP       | .455 | .24        | -         |       |
| 298911            | .083 | .03        | 21        |       |
| 298912            | .067 | .02        | 21        |       |
| 298913            | .094 | .04        | 23        |       |
| STANDARD R-1/AU-1 | .844 | 3.37       | -         |       |

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



| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 298914            | .261 | .08        | 20.0      |
| 298915            | .289 | .11        | 21.0      |
| 298916            | .292 | .14        | 19.0      |
| 298917            | .167 | .08        | 21.0      |
| 298918            | .116 | .03        | 20.0      |
| 298919            | .096 | .05        | 21.0      |
| 298920            | .263 | .07        | 22.0      |
| 298921            | .253 | .09        | 20.0      |
| 298922            | .024 | .03        | 1.5       |
| 298923            | .200 | .09        | 20.0      |
| 298924            | .082 | .05        | 21.0      |
| RE 298924         | .082 | .05        | -         |
| RRE 298924        | .084 | .05        | -         |
| 298925            | .204 | .09        | 20.0      |
| 298926            | .409 | .15        | 20.0      |
| 298927 PULP       | .001 | .18        | -         |
| 298928            | .362 | .11        | 20.0      |
| 298929            | .493 | .17        | 19.0      |
| 298930            | .568 | .15        | 19.0      |
| 298931            | .490 | .16        | 18.0      |
| 298932 PULP       | .447 | .24        | -         |
| 298933            | .478 | .12        | 20.0      |
| 298934            | .476 | .12        | 19.0      |
| 298935            | .402 | .12        | 18.0      |
| 298936            | .386 | .13        | 22.0      |
| RE 298936         | .388 | .12        | -         |
| RRE 298936        | .391 | .14        | -         |
| 298937            | .420 | .14        | 17.0      |
| 298938            | .424 | .15        | -         |
| 298939            | .378 | .14        | 19.0      |
| 298940            | .255 | .09        | 19.0      |
| 298941            | .322 | .09        | 21.0      |
| 298942            | .369 | .12        | 22.0      |
| 298943            | .422 | .14        | 22.0      |
| 298944            | .011 | .03        | 2.0       |
| 298945            | .328 | .10        | 21.0      |
| STANDARD R-1/AU-1 | .849 | 3.38       | -         |

MO-25

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101416R  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Mark Dorney



| SAMPLE#           | CU % | Au** gm/mt |
|-------------------|------|------------|
| 298878            | .302 | .11        |
| 298880            | .373 | .14        |
| 298881            | .539 | .54        |
| 298882            | .480 | .18        |
| 298901            | .366 | .16        |
| 298903            | .431 | .16        |
| 298904            | .511 | .22        |
| 298905            | .440 | .19        |
| RE 298905         | .433 | .18        |
| STANDARD R-1/AU-1 | .844 | 3.49       |

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 7 2001

DATE REPORT MAILED: *June 18/01*

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



ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101416R  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: Mark Dorney



| SAMPLE#           | CU % | Au** gm/mt |
|-------------------|------|------------|
| 298878            | .302 | .11        |
| 298880            | .373 | .14        |
| 298881            | .539 | .54        |
| 298882            | .480 | .18        |
| 298901            | .366 | .16        |
| 298903            | .431 | .16        |
| 298904            | .511 | .22        |
| 298905            | .440 | .19        |
| RE 298905         | .433 | .18        |
| STANDARD R-1/AU-1 | .844 | 3.49       |

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 7 2001

DATE REPORT MAILED: *June 18/01*

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101460 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 298946            | .282 | .09        | 22.0      |
| 298947            | .246 | .04        | 21.0      |
| 298948            | .054 | .02        | 22.5      |
| 298949            | .200 | .06        | 22.0      |
| 298950 PULP       | .430 | .26        | -         |
| 298951            | .391 | .12        | 21.0      |
| 298952            | .185 | .04        | 20.0      |
| 298953            | .143 | .05        | 21.0      |
| 298954            | .239 | .06        | 22.0      |
| 298955            | .194 | .06        | 22.0      |
| 298956            | .198 | .06        | -         |
| 298957            | .278 | .10        | 21.0      |
| 298958            | .164 | .10        | 18.0      |
| RE 298958         | .166 | .10        | -         |
| RRE 298958        | .165 | .09        | -         |
| 298959            | .194 | .05        | 20.0      |
| 298960            | .162 | .04        | 21.0      |
| 298961            | .276 | .11        | 21.0      |
| 298962            | .011 | .01        | 1.5       |
| 298963            | .183 | .06        | 21.0      |
| 298964            | .260 | .10        | 18.0      |
| 298965            | .142 | .04        | 22.0      |
| 298966            | .112 | .04        | 21.0      |
| 298967 PULP       | .001 | .49        | -         |
| 298968            | .208 | .06        | 19.0      |
| 298969            | .305 | .34        | 21.0      |
| 298970            | .291 | .07        | 19.0      |
| RE 298970         | .293 | .06        | -         |
| RRE 298970        | .294 | .07        | -         |
| 298971            | .336 | .08        | 19.0      |
| 298972 PULP       | .429 | .25        | -         |
| 298973            | .272 | .08        | 19.0      |
| 298974            | .316 | .07        | 20.0      |
| 298975            | .152 | .03        | 18.0      |
| STANDARD R-1/AU-1 | .852 | 3.47       | -         |

MO-25

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 29 2001 DATE REPORT MAILED: June 6/01 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

Data LFA YWS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 298976            | .087 | .03        | 22.0      |
| 298977            | .120 | .01        | 21.0      |
| 298978            | .119 | .01        | -         |
| 298979            | .097 | .03        | 21.0      |
| 298980            | .137 | .01        | 20.0      |
| 298981            | .129 | .03        | 20.0      |
| 298982            | .120 | .02        | 21.0      |
| 298983            | .137 | .02        | 20.0      |
| 298984            | .010 | <.01       | 1.5       |
| 298985            | .149 | .03        | 20.0      |
| 298986            | .121 | .01        | 18.0      |
| RE 298986         | .121 | .03        | -         |
| RRE 298986        | .119 | .02        | -         |
| 298987            | .209 | .07        | 20.0      |
| 298988            | .402 | .11        | 21.0      |
| 298989            | .285 | .08        | 20.0      |
| 298990            | .271 | .06        | 19.0      |
| 298991 PULP       | .433 | .26        | -         |
| 298992            | .362 | .09        | 20.0      |
| 298993            | .377 | .10        | 19.0      |
| 298994            | .445 | .13        | 22.0      |
| 298995            | .190 | .06        | 21.5      |
| 298996            | .071 | .02        | 19.0      |
| 298997            | .070 | .02        | -         |
| 298998            | .060 | .01        | 21.0      |
| 298999            | .069 | .03        | 20.0      |
| 299000            | .211 | .07        | 21.0      |
| STANDARD R-1/AU-1 | .844 | 3.42       | -         |

MO-25

MO-26

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101493 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299001            | .077 | .02        | 21        |
| 299002            | .076 | .02        | 20        |
| 299003            | .012 | .01        | 2         |
| 299004            | .196 | .08        | 21        |
| 299005            | .273 | .09        | 21        |
| 299006            | .234 | .06        | 20        |
| 299007            | .278 | .07        | 22        |
| 299008 PULP       | .382 | 1.41       | -         |
| 299009            | .261 | .12        | 22        |
| 299010            | .203 | .08        | 21        |
| RE 299010         | .201 | .11        | -         |
| RRE 299010        | .242 | .08        | -         |
| 299011            | .231 | .12        | 20        |
| 299012            | .230 | .08        | 20        |
| 299013 PULP       | .451 | .24        | -         |
| 299014            | .258 | .07        | 21        |
| 299015            | .297 | .10        | 20        |
| 299016            | .189 | .05        | 21        |
| 299017            | .421 | .12        | 22        |
| 299018            | .494 | .16        | 21        |
| 299019            | .464 | .15        | -         |
| 299020            | .397 | .14        | 22        |
| 299021            | .318 | .12        | 20        |
| 299022            | .536 | .21        | 21        |
| RE 299022         | .539 | .19        | -         |
| RRE 299022        | .548 | .22        | -         |
| 299023            | .517 | .16        | 22        |
| 299024            | .483 | .19        | 21        |
| 299025            | .012 | <.01       | 3         |
| 299026            | .474 | .16        | 20        |
| 299027            | .677 | .25        | 20        |
| 299028            | .521 | .16        | 21        |
| 299029            | .517 | .17        | 20        |
| 299030            | .376 | .18        | 20        |
| STANDARD R-1/AU-1 | .847 | 3.47       | -         |

MO-26

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 31 2001 DATE REPORT MAILED: June 12/01 SIGNED BY: *C. Leong* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 299031 PULP       | .444    | .27           | -            |
| 299032            | .485    | .21           | 19           |
| 299033            | .381    | .14           | 21           |
| 299034            | .215    | .07           | 20           |
| 299035            | .208    | .08           | 20           |
| 299036            | .257    | .13           | 21           |
| 299037            | .256    | .14           | -            |
| 299038            | .340    | .11           | 20           |
| 299039            | .391    | .14           | 20           |
| 299040            | .290    | .11           | 20           |
| 299041            | .353    | .15           | 22           |
| 299042            | .490    | .16           | 21           |
| RE 299042         | .493    | .17           | -            |
| RRE 299042        | .488    | .18           | -            |
| 299043            | .012    | <.01          | 2            |
| 299044            | .146    | .04           | 22           |
| 299045            | .071    | .02           | 20           |
| 299046            | .127    | .08           | 21           |
| 299047            | .379    | .14           | 21           |
| 299048 PULP       | .013    | .99           | -            |
| 299049            | .349    | .19           | 21           |
| 299050            | .436    | .18           | 22           |
| 299051            | .410    | .14           | 21           |
| 299052            | .413    | .16           | 20           |
| 299053 PULP       | .442    | .21           | -            |
| 299054            | .291    | .16           | 20           |
| RE 299054         | .296    | .14           | -            |
| RRE 299054        | .296    | .15           | -            |
| 299055            | .409    | .20           | 21           |
| 299056            | .503    | .26           | 20           |
| 299057            | .435    | .21           | 21           |
| 299058            | .428    | .23           | 21           |
| 299059            | .408    | .32           | -            |
| 299060            | .398    | .30           | 20           |
| 299061            | .459    | .28           | 19           |
| STANDARD R-1/AU-1 | .840    | 3.51          | -            |

MO-26

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



| SAMPLE#   | CU % | Au** gm/mt | Sample lb |
|-----------|------|------------|-----------|
| 299062    | .406 | .23        | 20        |
| 299063    | .322 | .15        | 19        |
| RE 299063 | .321 | .16        | -         |

MO-26

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 # A101548  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams

| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299064            | .209 | .11        | 20        |
| 299065            | .015 | <.01       | 2         |
| 299066            | .222 | .08        | 18        |
| 299067            | .337 | .12        | 19        |
| 299068            | .638 | .33        | 19        |
| 299069            | .421 | .17        | 18        |
| 299070            | .239 | .16        | 21        |
| 299071 PULP       | .439 | .24        | -         |
| 299072            | .306 | .14        | 21        |
| 299073            | .255 | .11        | 21        |
| 299074            | .135 | .04        | 21        |
| 299075            | .257 | .17        | 20        |
| RE 299075         | .257 | .16        | -         |
| RRE 299075        | .258 | .18        | -         |
| 299076            | .236 | .70        | 20        |
| 299077            | .241 | .66        | -         |
| 299078            | .133 | .05        | 18        |
| 299079            | .088 | .01        | 19        |
| 299080            | .061 | .04        | 22        |
| 299081            | .092 | .05        | 20        |
| 299082            | .086 | .03        | 18        |
| 299083            | .018 | .01        | 2         |
| 299084            | .250 | .08        | 18        |
| 299085            | .321 | .10        | 19        |
| 299086            | .355 | .10        | 20        |
| 299087            | .283 | .09        | 18        |
| STANDARD R-1/AU-1 | .832 | 3.40       | -         |

MO-01-26

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 4 2001

DATE REPORT MAILED:

*June 15/01*

SIGNED BY:

*C. Leong*

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101580 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|------------|-----------|
| 299088 PULP       | <.001 | .18        | -         |
| 299089            | .205  | .07        | 16        |
| 299090            | .113  | .03        | 17        |
| 299091            | .155  | .05        | 17        |
| 299092            | .170  | .04        | 17        |
| 299093 PULP       | .446  | .22        | -         |
| 299094            | .113  | .05        | 19        |
| 299095            | .143  | .06        | 20        |
| 299096            | .320  | .15        | 17        |
| 299097            | .489  | .29        | 18        |
| 299098            | .447  | .23        | 16        |
| 299099            | .448  | .20        | -         |
| 299100            | .527  | .36        | 18        |
| RE 299100         | .516  | .29        | -         |
| RRE 299100        | .552  | .26        | -         |
| 299101            | .294  | .16        | 19        |
| 299102            | .224  | .11        | 19        |
| 299103            | .180  | .07        | 21        |
| 299104            | .389  | .12        | 17        |
| 299105            | .011  | <.01       | 2         |
| 299106            | .194  | .25        | 20        |
| 299107            | .154  | .14        | 20        |
| 299108            | .235  | .13        | 20        |
| 299109            | .206  | .10        | 19        |
| 299110            | .341  | .09        | 17        |
| 299111            | .228  | .07        | 20        |
| 299112            | .326  | .10        | 21        |
| RE 299112         | .329  | .09        | -         |
| RRE 299112        | .323  | .10        | -         |
| 299113            | .297  | .08        | 22        |
| 299114 PULP       | .445  | .26        | -         |
| 299115            | .181  | .05        | 21        |
| 299116            | .128  | .04        | 20        |
| 299117            | .201  | .07        | 19        |
| STANDARD R-1/AU-1 | .837  | 3.47       | -         |

MO-26

MO-27

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 6 2001 DATE REPORT MAILED: June 18/01 SIGNED BY: *C. Leong* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS





| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299118            | .162 | .04        | 22.0      |
| 299119            | .253 | .07        | 21.0      |
| 299120            | .254 | .07        | -         |
| 299121            | .281 | .08        | 22.0      |
| 299122            | .152 | .04        | 22.0      |
| 299123            | .133 | .02        | 23.0      |
| 299124            | .208 | .04        | 22.0      |
| 299125            | .187 | .06        | 23.0      |
| 299126            | .014 | .01        | 2.0       |
| 299127            | .168 | .06        | 22.0      |
| 299128            | .192 | .06        | 21.0      |
| RE 299128         | .193 | .06        | -         |
| RRE 299128        | .200 | .05        | -         |
| 299129            | .353 | .11        | 21.0      |
| 299130            | .153 | .03        | 21.0      |
| 299131 PULP       | .001 | .50        | -         |
| 299132            | .232 | .05        | 22.0      |
| 299133            | .283 | .07        | 21.0      |
| 299134            | .148 | .03        | 20.0      |
| 299135            | .401 | .41        | 22.0      |
| 299136 PULP       | .443 | .26        | -         |
| 299137            | .360 | .10        | 21.0      |
| 299138            | .374 | .11        | 21.0      |
| 299139            | .489 | .18        | 22.0      |
| 299140            | .619 | .21        | 23.0      |
| RE 299140         | .621 | .21        | -         |
| RRE 299140        | .608 | .19        | -         |
| 299141            | .600 | .22        | 21.0      |
| 299142            | .595 | .21        | -         |
| 299143            | .367 | .12        | 21.0      |
| 299144            | .042 | .02        | 22.0      |
| 299145            | .306 | .08        | 20.0      |
| 299146            | .501 | .13        | 21.0      |
| 299147            | .488 | .14        | 21.0      |
| 299148            | .012 | .01        | 1.5       |
| STANDARD R-1/AU-1 | .837 | 3.33       | -         |

MO-27

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



| SAMPLE#   | CU % | Au** gm/mt | Sample lb |       |
|-----------|------|------------|-----------|-------|
| 299149    | .442 | .14        | 20        |       |
| 299150    | .667 | .22        | 20        |       |
| RE 299150 | .671 | .22        | -         | MO-27 |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101615 Page 1

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



| SAMPLE#                      |       | CU %            | Au** gm/mt      | Sample lb     |
|------------------------------|-------|-----------------|-----------------|---------------|
| 299151                       |       | .554            | .16             | 17            |
| 299152                       |       | .439            | .15             | 18            |
| 299153                       |       | .597            | .24             | 20            |
| <del>299154 PULP</del>       |       | <del>.439</del> | <del>.23</del>  | <del>20</del> |
| 299155                       |       | .565            | .23             | 21            |
| 299156                       |       | .317            | .14             | 20            |
| 299157                       |       | .380            | .14             | 21            |
| 299158                       |       | .438            | .19             | 20            |
| 299159                       | 0.523 | .518            | .20             | 19            |
| 299160                       |       | .527            | .22             | -             |
| 299161                       |       | .735            | .32             | 21            |
| 299162                       | 0.439 | .440            | .22             | 21            |
| RE 299162                    |       | .444            | .20             | -             |
| RRE 299162                   |       | .432            | .19             | -             |
| 299163                       |       | .315            | .16             | 20            |
| 299164                       |       | .340            | .17             | 20            |
| 299165                       |       | .569            | .30             | 21            |
| <del>299166</del>            |       | <del>.015</del> | <del>.01</del>  | <del>2</del>  |
| 299167                       |       | .467            | .23             | 19            |
| 299168                       |       | .562            | .31             | 20            |
| 299169                       |       | .396            | .19             | 20            |
| 299170                       |       | .426            | .19             | 21            |
| <del>299171 PULP</del>       |       | <del>.365</del> | <del>1.43</del> | <del>20</del> |
| 299172                       |       | .210            | .11             | 20            |
| 299173                       |       | .529            | .38             | 21            |
| 299174                       | 0.531 | .528            | .28             | 19            |
| RE 299174                    |       | .534            | .26             | -             |
| RRE 299174                   |       | .532            | .28             | -             |
| 299175                       |       | .214            | .17             | 20            |
| <del>299176 PULP</del>       |       | <del>.430</del> | <del>.29</del>  | <del>20</del> |
| 299177                       |       | .258            | .14             | 21            |
| 299178                       |       | .296            | .15             | 20            |
| 299179                       |       | .333            | .16             | 21            |
| 299180                       |       | .574            | .30             | 23            |
| <del>STANDARD R-1/AU-1</del> |       | <del>.833</del> | <del>3.41</del> | <del>-</del>  |

Mo-01-27

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 11 2001 DATE REPORT MAILED: June 20/01 SIGNED BY: C. Leong TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

| SAMPLE#                      | CU %            | Au** gm/mt      | Sample lb    |
|------------------------------|-----------------|-----------------|--------------|
| 299181                       | .642            | .40             | 22           |
| 299182                       | .654            | .40             | -            |
| 299183                       | .308            | .15             | 21           |
| 299184                       | .376            | .25             | 21           |
| 299185                       | .403            | .28             | 21           |
| 299186                       | .348            | .24             | 21           |
| 299187                       | .548            | .35             | 22           |
| <del>299188</del>            | <del>.017</del> | <del>.01</del>  | <del>2</del> |
| 299189                       | .453            | .31             | 21           |
| 299190                       | .585            | .43             | 21           |
| RE 299190                    | .585            | .46             | -            |
| RRE 299190                   | .569            | .43             | -            |
| 299191                       | .407            | .27             | 22           |
| 299192                       | .505            | .22             | 21           |
| 299193                       | .603            | .42             | 21           |
| <del>299194 PULP</del>       | <del>.432</del> | <del>.28</del>  |              |
| 299195                       | .439            | .28             | 21           |
| 299196                       | .670            | .45             | 22           |
| 299197                       | .584            | .47             | 22           |
| 299198                       | .653            | .45             | 22           |
| 299199                       | .516            | .41             | 22           |
| 299200                       | .531            | .39             | -            |
| 299201                       | .305            | .24             | 20           |
| 299202                       | .537            | .44             | 22           |
| 299203                       | .749            | .76             | 22           |
| <del>STANDARD R-1/AU-1</del> | <del>.826</del> | <del>3.50</del> |              |

Mo-01-27

0.650

0.577

0.524

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



ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101698 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#                      | CU %            | Au** gm/mt      | Sample lb     |
|------------------------------|-----------------|-----------------|---------------|
| 299204                       | 1.006           | .95             | 22            |
| 299205                       | .822            | .87             | 22            |
| <del>299206</del>            | <del>.020</del> | <del>.01</del>  | <del>2</del>  |
| 299207                       | .503            | .52             | 21            |
| 299208                       | .330            | .24             | 20            |
| 299209                       | .998            | 1.25            | 21            |
| 299210                       | .915            | .91             | 20            |
| <del>299211 PULP</del>       | <del>.012</del> | <del>.98</del>  | <del>21</del> |
| 299212                       | .819            | .91             | 21            |
| 299213                       | .501            | .31             | 21            |
| 299214                       | .582            | .41             | 21            |
| RE 299214                    | .579            | .45             | -             |
| RRE 299214                   | .577            | .42             | -             |
| 299215                       | .734            | .71             | 20            |
| <del>299216 PULP</del>       | <del>.430</del> | <del>.29</del>  | <del>21</del> |
| 299217                       | .738            | .79             | 21            |
| 299218                       | .292            | .24             | 20            |
| 299219                       | .137            | .12             | 20            |
| 299220                       | .154            | .13             | 21            |
| 299221                       | .195            | .23             | 22            |
| 299222                       | .188            | .19             | -             |
| 299223                       | .235            | .22             | 22            |
| 299224                       | .222            | .18             | 21            |
| 299225                       | .117            | .12             | 21            |
| 299226                       | .213            | .26             | 22            |
| RE 299226                    | .214            | .26             | -             |
| RRE 299226                   | .218            | .25             | -             |
| 299227                       | .229            | .25             | 20            |
| <del>299228</del>            | <del>.008</del> | <del>.02</del>  | <del>2</del>  |
| 299229                       | .227            | .25             | 22            |
| 299230                       | .141            | .09             | 20            |
| 299231                       | .113            | .05             | 20            |
| 299232                       | .190            | .14             | 23            |
| 299233                       | .201            | .22             | 22            |
| <del>STANDARD R-1/AU-1</del> | <del>.835</del> | <del>3.52</del> | <del>2</del>  |

Mo-01-27

0.579

0.192

0.245

end

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 14 2001 DATE REPORT MAILED: June 26/01 SIGNED BY: C. Leong D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

| SAMPLE#           |       | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|-------|---------|---------------|--------------|
| 299234            | PULP  | .428    | .23           | -            |
| 299235            |       | .162    | .13           | 22.0         |
| 299236            |       | .097    | .07           | 22.0         |
| 299237            |       | .144    | .11           | 22.0         |
| 299238            |       | .201    | .14           | 21.0         |
| 299239            |       | .138    | .08           | 22.0         |
| 299240            | 0.139 | .139    | .09           | -            |
| 299241            |       | .190    | .10           | 19.0         |
| 299242            |       | .166    | .07           | 18.0         |
| 299243            |       | .146    | .11           | 22.0         |
| 299244            |       | .181    | .08           | 19.0         |
| RE 299244         | 0.184 | .184    | .07           | -            |
| RRE 299244        |       | .188    | .08           | -            |
| 299245            |       | .204    | .13           | 19.0         |
| 299246            |       | .021    | <.01          | 1.5          |
| 299247            |       | .163    | .09           | 11.0         |
| 299248            |       | .507    | .34           | 16.0         |
| 299249            |       | .433    | .34           | 18.0         |
| 299250            |       | .593    | .42           | 21.0         |
| 299251            |       | .490    | .33           | 21.0         |
| 299252            | PULP  | .434    | .26           | -            |
| 299253            |       | .497    | .40           | 22.0         |
| 299254            |       | .508    | .41           | 20.0         |
| 299255            |       | .450    | .41           | 21.0         |
| 299256            |       | .383    | .28           | 20.0         |
| RE 299256         |       | .378    | .31           | -            |
| RRE 299256        |       | .378    | .24           | -            |
| 299257            |       | .433    | .30           | 21.0         |
| 299258            |       | .443    | .29           | -            |
| 299259            |       | .142    | .11           | 21.0         |
| 299260            |       | .329    | .22           | 21.0         |
| 299261            |       | .326    | .29           | 22.0         |
| 299262            |       | .375    | .25           | 21.0         |
| 299263            |       | .457    | .27           | 22.0         |
| 299264            |       | .011    | <.01          | 2.0          |
| STANDARD R-1/AU-1 |       | .825    | 3.49          | -            |

Mo-01-27

Mo-01-28

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A101951 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299271            | .430 | .28        | 21        |
| 299272            | .589 | .30        | 21        |
| 299273            | .471 | .24        | 20        |
| 299274 PULP       | .431 | .25        | -         |
| 299275            | .809 | .52        | 21        |
| 299276            | .670 | .36        | 22        |
| 299277            | .544 | .31        | 21        |
| 299278            | .632 | .51        | 21        |
| 299279            | .519 | .32        | 22        |
| 299280            | .517 | .29        | -         |
| 299281            | .535 | .29        | 22        |
| 299282            | .565 | .28        | 20        |
| RE 299282         | .556 | .29        | -         |
| RRE 299282        | .562 | .28        | -         |
| 299283            | .646 | .35        | 21        |
| 299284            | .597 | .27        | 20        |
| 299285            | .631 | .30        | 20        |
| 299286            | .040 | .02        | 2         |
| 299287            | .565 | .26        | 20        |
| 299288            | .532 | .27        | 21        |
| 299289            | .654 | .27        | 18        |
| 299290            | .549 | .25        | 20        |
| 299291            | .565 | .49        | 21        |
| 299292 PULP       | .430 | .24        | -         |
| 299293            | .653 | .27        | 20        |
| 299294            | .370 | .18        | 21        |
| RE 299294         | .363 | .17        | -         |
| RRE 299294        | .376 | .20        | -         |
| 299295            | .628 | .28        | 21        |
| 299296            | .339 | .13        | 20        |
| 299297            | .337 | .15        | -         |
| 299298            | .324 | .13        | 21        |
| 299299            | .517 | .20        | 20        |
| 299300            | .433 | .14        | 21        |
| STANDARD R-1/AU-1 | .837 | 3.50       | -         |

MO-28

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 2001 DATE REPORT MAILED: July 12/01 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |  |
|-------------------|---------|---------------|--------------|--|
| 299301            | .408    | .16           | 21           |  |
| 299302            | .014    | <.01          | 2            |  |
| 299303            | .411    | .16           | 20           |  |
| 299304            | .453    | .15           | 21           |  |
| 299305            | .577    | .19           | 20           |  |
| 299306            | .235    | .09           | 22           |  |
| 299307 PULP       | <.001   | .47           | -            |  |
| 299308            | .531    | .17           | 21           |  |
| 299309            | .572    | .19           | 21           |  |
| RE 299309         | .575    | .18           | -            |  |
| STANDARD R-1/AU-1 | .837    | 3.39          | -            |  |

MO-28

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



ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102039 Page 1

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



| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299310            | .512 | .16        | 20        |
| 299311            | .636 | .31        | 21        |
| 299312 PULP       | .429 | .27        | -         |
| 299313            | .438 | .13        | 20        |
| 299314            | .377 | .15        | 22        |
| 299315            | .342 | .08        | 21        |
| 299316            | .354 | .10        | 20        |
| 299317            | .354 | .10        | -         |
| 299318            | .291 | .07        | 21        |
| 299319            | .330 | .09        | 21        |
| 299320            | .481 | .17        | 20        |
| RE 299320         | .476 | .17        | -         |
| RRE 299320        | .475 | .17        | -         |
| 299321            | .295 | .10        | 20        |
| 299322            | .015 | <.01       | 2         |
| 299323            | .348 | .11        | 21        |
| 299324            | .431 | .13        | 21        |
| 299325            | .303 | .08        | 20        |
| 299326            | .419 | .13        | 20        |
| 299327            | .336 | .10        | 21        |
| 299328            | .269 | .12        | 20        |
| 299329            | .263 | .09        | 21        |
| 299330            | .270 | .08        | 22        |
| 299331            | .216 | .07        | 21        |
| 299332 PULP       | .410 | .27        | -         |
| 299333            | .245 | .07        | 21        |
| 299334            | .272 | .10        | 22        |
| RE 299334         | .271 | .10        | -         |
| RRE 299334        | .276 | .10        | -         |
| 299335            | .200 | .06        | 21        |
| 299336            | .088 | .03        | 22        |
| 299337            | .089 | .03        | -         |
| 299338            | .167 | .05        | 22        |
| 299339            | .191 | .05        | 21        |
| STANDARD R-1/AU-1 | .830 | 3.48       | -         |

MO-28

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 6 2001

DATE REPORT MAILED:

*July 18/01*

SIGNED BY:

*C. Leong*

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

| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299340            | .250 | .07        | 21        |
| 299341            | .218 | .06        | 22        |
| 299342            | .013 | <.01       | 2         |
| 299343            | .253 | .09        | 21        |
| 299344            | .297 | .07        | 20        |
| 299345            | .180 | .04        | 21        |
| 299346            | .173 | .03        | 19        |
| 299347 PULP       | .373 | 1.41       | -         |
| 299348            | .282 | .10        | 20        |
| 299349            | .270 | .09        | 20        |
| 299350            | .244 | .09        | 21        |
| 299351            | .137 | .04        | 21        |
| 299352 PULP       | .417 | .27        | -         |
| 299353            | .106 | .03        | 19        |
| 299354            | .143 | .03        | 20        |
| RE 299354         | .142 | .04        | -         |
| RRE 299354        | .141 | .04        | -         |
| 299355            | .186 | .06        | 21        |
| 299356            | .273 | .09        | 22        |
| 299357            | .273 | .09        | -         |
| 299358            | .208 | .05        | 21        |
| 299359            | .228 | .08        | 20        |
| 299360            | .256 | .05        | 21        |
| 299361            | .177 | .03        | 19        |
| 299362            | .035 | .01        | 2         |
| 299363            | .096 | .01        | 21        |
| STANDARD R-1/AU-1 | .826 | 3.35       | -         |

MO-28

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102040

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 299364            | .242 | .03        | 21        | MO-28 |
| 299365            | .227 | .07        | 22        |       |
| 299366            | .115 | .02        | 14        | MO-29 |
| 299367            | .095 | .01        | 22        |       |
| 299368            | .118 | .03        | 20        |       |
| 299369            | .066 | .01        | 20        |       |
| 299370 PULP       | .415 | .25        | -         |       |
| 299371            | .090 | .02        | 19        |       |
| 299372            | .104 | .02        | 21        |       |
| 299373            | .091 | .02        | 20        |       |
| 299374            | .127 | .02        | -         |       |
| 299375            | .123 | .02        | 21        |       |
| 299376            | .083 | .02        | 21        |       |
| 299377            | .136 | .02        | 20        |       |
| 299378            | .109 | .03        | 21        |       |
| RE 299378         | .107 | .03        | -         |       |
| RRE 299378        | .107 | .03        | -         |       |
| 299379            | .070 | <.01       | 20        |       |
| 299380            | .019 | .01        | 2         |       |
| 299381            | .132 | .03        | 21        |       |
| 299382            | .128 | .03        | 22        |       |
| 299383            | .133 | .03        | 21        |       |
| 299384            | .188 | .05        | 20        |       |
| 299385 PULP       | .012 | 1.00       | -         |       |
| 299386            | .154 | .04        | 22        |       |
| 299387            | .127 | .04        | 18        |       |
| 299388            | .220 | .05        | 21        |       |
| 299389            | .128 | .03        | 20        |       |
| 299390 PULP       | .419 | .40        | -         |       |
| 299391            | .181 | .05        | 18        |       |
| 299392            | .242 | .06        | 22        |       |
| STANDARD R-1/AU-1 | .834 | 3.42       | -         |       |

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 6 2001

DATE REPORT MAILED: *July 19/01*

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102129 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299393            | .274 | .06        | 19.0      |
| 299394            | .155 | .04        | -         |
| 299395            | .162 | .05        | 20.0      |
| 299396            | .201 | .04        | 18.0      |
| 299397            | .179 | .05        | 18.0      |
| 299398            | .313 | .08        | 17.0      |
| 299399            | .406 | .08        | 20.0      |
| 299400            | .020 | <.01       | 3.0       |
| 299401            | .438 | .13        | 22.0      |
| 299402            | .165 | .04        | 21.0      |
| 299403            | .304 | .07        | 21.0      |
| 299404            | .313 | .07        | 21.0      |
| RE 299404         | .310 | .07        | -         |
| RRE 299404        | .325 | .07        | -         |
| 299405            | .421 | .09        | 20.5      |
| 299406            | .318 | .09        | 21.5      |
| 299407            | .526 | .11        | 20.0      |
| 299408            | .281 | .06        | 21.0      |
| 299409            | .206 | .03        | 21.0      |
| 299410 PULP       | .426 | .23        | -         |
| 299411            | .225 | .06        | 20.0      |
| 299412            | .246 | .08        | 22.0      |
| 299413            | .377 | .10        | 21.5      |
| 299414            | .583 | .17        | 21.0      |
| 299415            | .581 | .16        | -         |
| 299416            | .612 | .22        | 21.5      |
| RE 299416         | .598 | .21        | -         |
| RRE 299416        | .591 | .20        | -         |
| 299417            | .371 | .11        | 21.0      |
| 299418            | .523 | .13        | 21.0      |
| 299419            | .645 | .18        | 21.5      |
| 299420            | .019 | .01        | 10.0      |
| 299421            | .571 | .15        | 21.0      |
| 299422            | .622 | .19        | 22.0      |
| STANDARD R-1/AU-1 | .844 | 3.35       | -         |

MO-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 12 2001 DATE REPORT MAILED: *July 24/01* SIGNED BY: *C. L.* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 299423            | .543 | .14        | 21.0      |       |
| 299424            | .701 | .24        | 21.5      |       |
| 299425 PULP       | .001 | .18        | -         | MO-29 |
| 299426            | .529 | .22        | 23.0      |       |
| 299427            | .417 | .13        | 21.5      |       |
| 299428            | .438 | .14        | 23.0      |       |
| 299429            | .349 | .12        | 20.0      |       |
| 299430 PULP       | .426 | .25        | -         |       |
| 299431            | .196 | .07        | 22.0      |       |
| 299432            | .437 | .12        | 21.5      |       |
| RE 299432         | .436 | .14        | -         |       |
| RRE 299432        | .444 | .13        | -         |       |
| 299433            | .347 | .11        | 20.0      |       |
| 299434            | .129 | .05        | 23.0      |       |
| 299435            | .124 | .04        | -         |       |
| 299436            | .175 | .06        | 21.0      |       |
| 299437            | .501 | .21        | 20.0      |       |
| 299438            | .274 | .11        | 21.0      |       |
| 299439            | .513 | .21        | 21.0      |       |
| 299440            | .026 | .01        | 11.0      |       |
| 299441            | .329 | .11        | 21.5      |       |
| 299442            | .390 | .14        | 20.5      |       |
| 299443            | .266 | .09        | 20.0      |       |
| 299444            | .490 | .19        | 20.0      |       |
| 299445            | .655 | .24        | 21.0      |       |
| 299446            | .400 | .17        | 23.0      |       |
| RE 299446         | .405 | .15        | -         |       |
| RRE 299446        | .397 | .16        | -         |       |
| 299447            | .530 | .22        | 22.0      |       |
| 299448            | .357 | .13        | 21.0      |       |
| 299449            | .111 | .06        | 21.5      |       |
| 299450 PULP       | .413 | .23        | -         |       |
| 299451            | .047 | .02        | 23.0      |       |
| 299452            | .031 | .01        | 21.0      |       |
| 299453            | .116 | .04        | 22.0      |       |
| STANDARD R-1/AU-1 | .840 | 3.38       | -         |       |

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

| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 299454            | .099 | .04        | 20        | MO-29 |
| 299455            | .097 | .04        | -         |       |
| 299456            | .217 | .07        | 20        |       |
| 299457            | .130 | .06        | 21        |       |
| 299458            | .240 | .13        | 21        |       |
| 299459            | .072 | .06        | 17        |       |
| 299460            | .020 | .02        | 9         |       |
| RE 299460         | .020 | .02        | -         |       |
| RRE 299460        | .020 | .01        | -         |       |
| 299461            | .448 | .20        | 20        |       |
| 299462            | .494 | .22        | 21        |       |
| 299463            | .324 | .15        | 21        |       |
| 299464            | .278 | .12        | 20        |       |
| STANDARD R-1/AU-1 | .834 | 3.43       | -         |       |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102141 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299465 PULP       | .001 | .50        | -         |
| 299466            | .439 | .27        | 22        |
| 299467            | .419 | .25        | 22        |
| 299468            | .471 | .25        | 23        |
| 299469            | .299 | .16        | 21        |
| 299470 PULP       | .424 | .24        | -         |
| 299471            | .315 | .17        | 21        |
| 299472            | .307 | .16        | 21        |
| 299473            | .414 | .23        | 21        |
| 299474            | .372 | .19        | 20        |
| 299475            | .375 | .19        | -         |
| 299476            | .323 | .16        | 20        |
| RE 299476         | .320 | .15        | -         |
| RRE 299476        | .323 | .15        | -         |
| 299477            | .401 | .20        | 23        |
| 299478            | .324 | .17        | 21        |
| 299479            | .252 | .10        | 21        |
| 299480            | .017 | .02        | 2         |
| 299481            | .400 | .17        | 20        |
| 299482            | .385 | .24        | 20        |
| 299483            | .434 | .25        | 21        |
| 299484            | .515 | .29        | 21        |
| 299485            | .646 | .34        | 21        |
| 299486            | .590 | .33        | 21        |
| 299487            | .601 | .34        | 20        |
| RE 299487         | .606 | .31        | -         |
| RRE 299487        | .591 | .34        | -         |
| 299488            | .550 | .37        | 20        |
| 299489            | .528 | .36        | 21        |
| 299490 PULP       | .429 | .26        | -         |
| 299491            | .397 | .23        | 23        |
| 299492            | .509 | .32        | 20        |
| 299493            | .781 | .65        | 20        |
| 299494            | .435 | .33        | -         |
| 299495            | .432 | .39        | 21        |
| STANDARD R-1/AU-1 | .837 | 3.43       | -         |

MO-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 13 2001 DATE REPORT MAILED: July 25/01 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.

Date *2 FA*



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 299496            | .414 | .27        | 21        | MO-29 |
| 299497            | .371 | .26        | 22        |       |
| 299498            | .227 | .14        | 21        |       |
| 299499            | .322 | .21        | 21        |       |
| 299500            | .020 | <.01       | 2         |       |
| 299501            | .342 | .25        | 21        |       |
| 299502            | .287 | .18        | 21        |       |
| 299503            | .416 | .31        | 20        |       |
| 299504            | .376 | .24        | 22        |       |
| RE 299504         | .378 | .23        | -         |       |
| STANDARD R-1/AU-1 | .845 | 3.34       | -         |       |

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



ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102267 Page 1

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

AA

AA

| SAMPLE#           | CU % | Au** gm/mt | Sample lb |  |
|-------------------|------|------------|-----------|--|
| 299505 PULP       | .361 | 1.34       | -         |  |
| 299506            | .486 | .32        | 22        |  |
| 299507            | .391 | .26        | 21        |  |
| 299508            | .315 | .24        | 21        |  |
| 299509            | .289 | .26        | 21        |  |
| 299510 PULP       | .425 | .23        | -         |  |
| 299511            | .201 | .15        | 21        |  |
| 299512            | .316 | .19        | 22        |  |
| 299513            | .241 | .19        | 21        |  |
| 299514            | .395 | .26        | 21        |  |
| 299515            | .390 | .27        | -         |  |
| 299516            | .451 | .41        | 22        |  |
| 299517            | .345 | .40        | 21        |  |
| RE 299517         | .346 | .38        | -         |  |
| RRE 299517        | .351 | .41        | -         |  |
| 299518            | .378 | .40        | 22        |  |
| 299519            | .382 | .28        | 21        |  |
| 299520            | .016 | .01        | 2         |  |
| 299521            | .193 | .16        | 22        |  |
| 299522            | .204 | .14        | 21        |  |
| 299523            | .231 | .26        | 21        |  |
| 299524            | .189 | .32        | 22        |  |
| 299525            | .150 | .12        | 22        |  |
| 299526            | .154 | .11        | 21        |  |
| 299527            | .150 | .15        | 21        |  |
| RE 299527         | .152 | .14        | -         |  |
| RRE 299527        | .155 | .14        | -         |  |
| 299528            | .186 | .18        | 22        |  |
| 299529            | .205 | .22        | 22        |  |
| 299530 PULP       | .437 | .23        | -         |  |
| 299531            | .243 | .17        | 21        |  |
| 299532            | .301 | .25        | 21        |  |
| 299533            | .422 | .33        | 21        |  |
| 299534            | .059 | .02        | 8         |  |
| STANDARD R-1/AU-1 | .840 | 3.35       | -         |  |

MO-29

MO-30

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 18 2001 DATE REPORT MAILED: *July 31/01* SIGNED BY: *C. Leong* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299535            | .060 | .02        | 20        |
| 299536            | .059 | .02        | 20        |
| 299537            | .061 | .02        | 20        |
| 299538 PULP       | .434 | .31        | -         |
| 299539            | .069 | .02        | 20        |
| 299540            | .073 | .01        | 21        |
| 299541            | .051 | .01        | 21        |
| 299542            | .063 | .01        | 20        |
| 299543            | .067 | .01        | -         |
| 299544            | .062 | .01        | 21        |
| 299545            | .063 | .02        | 21        |
| 299546            | .075 | .03        | 20        |
| 299547            | .042 | .01        | 21        |
| RE 299547         | .042 | .01        | -         |
| RRE 299547        | .041 | .01        | -         |
| 299548            | .017 | .03        | 2         |
| 299549            | .089 | .02        | 21        |
| 299550            | .082 | .04        | 22        |
| 299551            | .059 | .03        | 20        |
| 299552            | .056 | .01        | 20        |
| 299553 PULP       | .015 | .99        | -         |
| 299554            | .109 | .03        | 21        |
| STANDARD R-1/AU-1 | .839 | 3.48       | -         |

MO-30

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102320 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#             | Cu % | Au** gm/mt | Sample lb |
|---------------------|------|------------|-----------|
| 299555              | .026 | .01        | 21        |
| 299556              | .065 | .01        | 20        |
| 299557              | .048 | .01        | 22        |
| 299558 PULP         | .413 | .22        | -         |
| 299559              | .047 | .01        | 20        |
| 299560              | .121 | .02        | 21        |
| 299561              | .181 | .04        | 20        |
| 299562              | .034 | <.01       | 21        |
| 299563              | .032 | <.01       | -         |
| 299564              | .090 | .03        | 22        |
| 299565              | .175 | .05        | 22        |
| 299566              | .161 | .03        | 21        |
| RE 299566           | .161 | .03        | -         |
| RRE 299566          | .154 | .03        | -         |
| 299567              | .127 | .03        | 21        |
| 299568              | .009 | .01        | 3         |
| 299569              | .083 | <.01       | 22        |
| 299570              | .221 | .05        | 21        |
| 299571              | .146 | .04        | 20        |
| 299572              | .070 | .01        | 22        |
| 299573              | .238 | .07        | 19        |
| 299574              | .216 | .04        | 21        |
| 299575              | .244 | .05        | 22        |
| 299576              | .169 | .05        | 22        |
| 299577              | .092 | .02        | 21        |
| 299578 not received | -    | <.01       | -         |
| 299579              | .089 | .02        | 22        |
| 299580              | .143 | .04        | 21        |
| RE 299580           | .143 | .04        | -         |
| RRE 299580          | .144 | .03        | -         |
| 299581              | .134 | .03        | 19        |
| 299582              | .090 | .02        | 19        |
| 299583              | .087 | .02        | -         |
| 299584              | .216 | .04        | 20        |
| STANDARD R-1/AU-1   | .848 | 3.35       | -         |

MO-30

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 23 2001 DATE REPORT MAILED: *July 31/01* SIGNED BY: *C.L.* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

| SAMPLE#           | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|------------|-----------|
| 299585            | .330  | .09        | 21        |
| 299586            | .370  | .11        | 20        |
| 299587            | .214  | .07        | 21        |
| 299588            | .020  | .01        | 2         |
| 299589            | .198  | .05        | 21        |
| 299590            | .325  | .07        | 21        |
| 299591            | .182  | .05        | 20        |
| 299592            | .177  | .04        | 21        |
| 299593 PULP       | <.001 | .21        | -         |
| 299594            | .183  | .04        | 20        |
| 299595            | .303  | .06        | 21        |
| RE 299595         | .303  | .05        | -         |
| RRE 299595        | .314  | .05        | -         |
| 299596            | .315  | .08        | 21        |
| 299597            | .301  | .07        | 21        |
| 299598 PULP       | .430  | .25        | -         |
| 299599            | .353  | .08        | 21        |
| 299600            | .360  | .10        | 20        |
| 299601            | .267  | .06        | 20        |
| 299602            | .181  | .04        | 21        |
| 299603            | .181  | .04        | -         |
| 299604            | .147  | .04        | 20        |
| 299605            | .207  | .06        | 21        |
| 299606            | .221  | .06        | 20        |
| 299607            | .276  | .07        | 20        |
| 299608            | .018  | <.01       | 2         |
| RE 299608         | .017  | .01        | -         |
| RRE 299608        | .017  | <.01       | -         |
| 299609            | .338  | .08        | 21        |
| 299610            | .339  | .09        | 21        |
| 299611            | .519  | .16        | 22        |
| 299612            | .752  | .21        | 21        |
| 299613            | .360  | .09        | 20        |
| 299614            | .224  | .06        | 19        |
| 299615            | .277  | .07        | 22        |
| 299616            | .619  | .17        | 20        |
| STANDARD R-1/AU-1 | .837  | 3.43       | -         |

MO-30

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102387 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299617            | .488 | .13        | 21        |
| 299618 PULP       | .436 | .22        | -         |
| 299619            | .339 | .11        | 21        |
| 299620            | .636 | .23        | 21        |
| 299621            | .668 | .28        | 22        |
| 299622            | .685 | .23        | 20        |
| 299623            | .690 | .21        | -         |
| 299624            | .606 | .21        | 21        |
| 299625            | .660 | .20        | 20        |
| 299626            | .531 | .18        | 22        |
| RE 299626         | .530 | .18        | -         |
| RRE 299626        | .521 | .17        | -         |
| 299627            | .411 | .15        | 20        |
| 299628            | .024 | .01        | 2         |
| 299629            | .423 | .13        | 21        |
| 299630            | .541 | .20        | 22        |
| 299631            | .095 | .03        | 22        |
| 299632            | .066 | .02        | 21        |
| 299633 PULP       | .001 | .46        | -         |
| 299634            | .039 | .01        | 21        |
| 299635            | .061 | .02        | 20        |
| 299636            | .085 | .04        | 20        |
| 299637            | .054 | .02        | 21        |
| 299638 PULP       | .431 | .24        | -         |
| 299639            | .001 | .03        | 22        |
| 299640            | .067 | .03        | 21        |
| RE 299640         | .067 | .03        | -         |
| RRE 299640        | .068 | .03        | -         |
| 299641            | .036 | .02        | 22        |
| 299642            | .089 | .05        | 22        |
| 299643            | .096 | .03        | -         |
| 299644            | .134 | .04        | 21        |
| 299645            | .113 | .09        | 21        |
| 299646            | .108 | .05        | 22        |
| STANDARD R-1/AU-1 | .836 | 3.37       | -         |

MO-30

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 26 2001 DATE REPORT MAILED: Aug 7/01 SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299647            | .104 | .08        | 21        |
| 299648            | .017 | .02        | 2         |
| 299649            | .068 | .03        | 21        |
| 299650            | .297 | .12        | 19        |
| 299651            | .590 | .27        | 19        |
| 299652            | .435 | .17        | 21        |
| 299653            | .596 | .25        | 21        |
| 299654            | .389 | .16        | 20        |
| 299655            | .383 | .16        | 20        |
| 299656            | .456 | .24        | 19        |
| 299657            | .523 | .34        | 20        |
| 299658 PULP       | .420 | .26        | -         |
| 299659            | .263 | .12        | 20        |
| 299660            | .341 | .14        | 21        |
| RE 299660         | .342 | .14        | -         |
| RRE 299660        | .342 | .14        | -         |
| 299661            | .313 | .13        | 20        |
| 299662            | .380 | .20        | 21        |
| 299663            | .320 | .13        | 21        |
| 299664            | .308 | .18        | -         |
| 299665            | .391 | .17        | 21        |
| 299666            | .352 | .19        | 20        |
| 299667            | .392 | .19        | 19        |
| 299668            | .389 | .21        | 20        |
| 299669            | .560 | .30        | 20        |
| STANDARD R-1/AU-1 | .837 | 3.44       | -         |

M0-30

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102454 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299670            | .017 | <.01       | 2         |
| 299671            | .639 | .33        | 21        |
| 299672            | .533 | .29        | 20        |
| 299673            | .455 | .25        | 21        |
| 299674            | .636 | .33        | 20        |
| 299675 PULP       | .358 | 1.34       | -         |
| 299676            | .389 | .18        | 20        |
| 299677            | .406 | .31        | 21        |
| 299678            | .506 | .42        | 20        |
| 299679            | .423 | .31        | 20        |
| 299680 PULP       | .428 | .21        | -         |
| 299681            | .431 | .27        | 21        |
| 299682            | .349 | .25        | 19        |
| RE 299682         | .359 | .23        | -         |
| RRE 299682        | .353 | .25        | -         |
| 299683            | .469 | .53        | 21        |
| 299684            | .517 | .31        | 19        |
| 299685            | .227 | .11        | 20        |
| 299686            | .231 | .13        | -         |
| 299687            | .417 | .25        | 19        |
| 299688            | .508 | .31        | 21        |
| 299689            | .731 | .55        | 22        |
| 299690            | .700 | .50        | 22        |
| 299691            | .463 | .34        | 20        |
| 299692            | .015 | .02        | 2         |
| 299693            | .442 | .33        | 22        |
| 299694            | .481 | .41        | 22        |
| RE 299694         | .481 | .41        | -         |
| RRE 299694        | .460 | .42        | <1        |
| 299695            | .582 | .42        | 21        |
| 299696            | .536 | .47        | 20        |
| 299697            | .347 | .29        | 22        |
| 299698 PULP       | .421 | .32        | -         |
| 299699            | .308 | .25        | 20        |
| STANDARD R-1/AU-1 | .835 | 3.35       | -         |

MO-30

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 30 2001 DATE REPORT MAILED: Aug 7/01 SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 299700            | .282 | .20        | 20        |       |
| 299701            | .380 | .22        | 21        |       |
| 299702            | .332 | .19        | 22        |       |
| 299703            | .378 | .23        | 21        |       |
| 299704            | .359 | .25        | -         |       |
| 299705            | .345 | .19        | 22        |       |
| 299706            | .372 | .25        | 22        |       |
| 299707            | .354 | .29        | 20        |       |
| 299708            | .267 | .22        | 22        |       |
| 299709            | .350 | .25        | 23        |       |
| 299710            | .014 | .02        | 2         |       |
| RE 299710         | .014 | <.01       | -         |       |
| RRE 299710        | .013 | <.01       | -         |       |
| 299711            | .394 | .27        | 22        |       |
| 299712            | .364 | .31        | 22        | MO-30 |
| 299713            | .048 | .03        | 15        |       |
| 299714            | .026 | <.01       | 21        | MO-31 |
| 299715            | .025 | .02        | 21        |       |
| 299716            | .046 | <.01       | 19        |       |
| 299717 PULP       | .429 | .23        | -         |       |
| 299718            | .056 | <.01       | 21        |       |
| 299719            | .070 | <.01       | 20        |       |
| 299720            | .073 | .03        | 21        |       |
| 299721            | .068 | .04        | 19        |       |
| 299722            | .100 | .01        | 19        |       |
| 299723            | .097 | .02        | -         |       |
| 299724            | .105 | .04        | 20        |       |
| RE 299724         | .106 | .04        | -         |       |
| RRE 299724        | .108 | .03        | -         |       |
| 299725            | .118 | .05        | 17        |       |
| 299726            | .076 | .01        | 20        |       |
| 299727            | .109 | .04        | 21        |       |
| 299728            | .113 | .04        | 18        |       |
| 299729            | .013 | <.01       | 2         |       |
| 299730            | .117 | .02        | 20        |       |
| STANDARD R-1/AU-1 | .838 | 3.39       | -         |       |

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





| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 299731            | .093 | <.01       | 21        |       |
| 299732            | .051 | <.01       | 19        |       |
| 299733            | .043 | <.01       | 16        |       |
| 299734 PULP       | .013 | .90        | -         |       |
| 299735            | .039 | <.01       | 19        |       |
| 299736            | .037 | <.01       | 22        |       |
| 299737            | .079 | .01        | 19        |       |
| RE 299737         | .079 | .01        | -         |       |
| STANDARD R-1/AU-1 | .831 | 3.34       | -         | MO-31 |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102524 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           |      | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------|------------|-----------|
| 299738            |      | .091 | .03        | 21        |
| 299739            | PULP | .429 | .30        | -         |
| 299740            |      | .031 | .03        | 20        |
| 299741            |      | .077 | .03        | 21        |
| 299742            |      | .054 | .03        | 20        |
| 299743            |      | .054 | .01        | 18        |
| 299744            |      | .091 | .03        | 20        |
| 299745            |      | .093 | .03        | -         |
| 299746            |      | .104 | .03        | 21        |
| 299747            |      | .100 | .02        | 20        |
| 299748            |      | .105 | .02        | 20        |
| RE 299748         |      | .103 | .04        | -         |
| RRE 299748        |      | .104 | .03        | -         |
| 299749            |      | .130 | .03        | 20        |
| 299750            |      | .116 | .05        | 19        |
| 299751            |      | .020 | .03        | 2         |
| 299752            |      | .081 | .03        | 20        |
| 299753            |      | .150 | .05        | 20        |
| 299754            |      | .072 | .03        | 18        |
| 299755            |      | .095 | .02        | 20        |
| 299756            |      | .072 | <.01       | 20        |
| 299757            | PULP | .430 | .24        | -         |
| 299758            |      | .081 | .02        | 21        |
| 299759            |      | .114 | .01        | 21        |
| 299760            |      | .035 | <.01       | 20        |
| RE 299760         |      | .035 | <.01       | -         |
| RRE 299760        |      | .036 | <.01       | -         |
| 299761            |      | .086 | .02        | 20        |
| 299762            |      | .030 | <.01       | 20        |
| 299763            |      | .031 | .01        | -         |
| 299764            |      | .030 | <.01       | 21        |
| 299765            |      | .027 | <.01       | 20        |
| 299766            |      | .126 | .01        | 18        |
| 299767            |      | .123 | <.01       | 20        |
| STANDARD R-1/AU-1 |      | .837 | 3.40       | -         |

MO-31

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: AUG 3 2001 DATE REPORT MAILED: *Aug 16/01* SIGNED BY: *C.L.* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299768            | .174 | .04        | 19        |
| 299769            | .008 | .01        | 2         |
| 299770            | .157 | .04        | 20        |
| 299771            | .159 | .03        | 21        |
| 299772            | .109 | .02        | 20        |
| 299773            | .318 | .09        | 21        |
| 299774 PULP       | .001 | .19        | -         |
| 299775            | .133 | .06        | 20        |
| 299776            | .103 | .03        | 21        |
| RE 299776         | .104 | .04        | -         |
| RRE 299776        | .111 | .04        | -         |
| 299777            | .155 | .03        | 21        |
| 299778            | .118 | .03        | 18        |
| 299779 PULP       | .416 | .28        | -         |
| 299780            | .146 | .04        | 19        |
| 299781            | .190 | .08        | 20        |
| 299782            | .161 | .04        | 21        |
| 299783            | .160 | .04        | 23        |
| 299784            | .180 | .05        | 22        |
| 299785            | .184 | .04        | -         |
| 299786            | .239 | .05        | 21        |
| 299787            | .199 | .04        | 20        |
| 299788            | .244 | .07        | 22        |
| 299789            | .142 | .04        | 21        |
| 299790            | .317 | .09        | 21        |
| RE 299790         | .317 | .08        | -         |
| RRE 299790        | .319 | .09        | -         |
| 299791            | .022 | .13        | 2         |
| 299792            | .330 | .08        | 23        |
| 299793            | .274 | .08        | 23        |
| 299794            | .186 | .03        | 22        |
| 299795            | .172 | .03        | 23        |
| 299796            | .230 | .04        | 22        |
| 299797 PULP       | .416 | .24        | -         |
| 299798            | .229 | .05        | 20        |
| STANDARD R-1/AU-1 | .829 | 3.39       | -         |

MO-31

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

| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299799            | .260 | .06        | 21        |
| 299800            | .195 | .05        | 22        |
| 299801            | .212 | .06        | 21        |
| 299802            | .332 | .09        | 20        |
| 299803            | .326 | .10        | -         |
| 299804            | .327 | .10        | 19        |
| 299805            | .367 | .10        | 20        |
| 299806            | .419 | .12        | 21        |
| 299807            | .558 | .15        | 21        |
| 299808            | .551 | .14        | 19        |
| RE 299808         | .558 | .16        | -         |
| RRE 299808        | .530 | .15        | -         |
| 299809            | .020 | .11        | 2         |
| 299810            | .491 | .13        | 21        |
| 299811            | .544 | .16        | 22        |
| 299812            | .221 | .06        | 21        |
| 299813            | .261 | .07        | 21        |
| 299814 PULP       | .001 | .50        | -         |
| 299815            | .275 | .06        | 20        |
| 299816            | .261 | .06        | 22        |
| 299817            | .475 | .13        | 22        |
| 299818            | .600 | .16        | 22        |
| 299819 PULP       | .423 | .24        | -         |
| 299820            | .600 | .17        | 21        |
| 299821            | .536 | .15        | 22        |
| 299822            | .601 | .18        | 19        |
| RE 299822         | .608 | .18        | -         |
| RRE 299822        | .600 | .18        | -         |
| 299823            | .493 | .14        | 20        |
| 299824            | .288 | .07        | 22        |
| 299825            | .288 | .08        | -         |
| 299826            | .444 | .13        | 20        |
| 299827            | .477 | .14        | 22        |
| 299828            | .294 | .07        | 21        |
| 299829            | .167 | .06        | 19        |
| STANDARD R-1/AU-1 | .828 | 3.46       | -         |

MO-31

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102597 Page 1

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299830            | .125 | .06        | 21        |
| 299831            | .010 | <.01       | 3         |
| 299832            | .190 | .07        | 22        |
| 299833            | .228 | .09        | 22        |
| 299834            | .157 | .06        | 23        |
| 299835            | .293 | .45        | 21        |
| 299836            | .254 | .12        | 22        |
| 299837 PULP       | .427 | .28        | -         |
| 299838            | .210 | .10        | 22        |
| 299839            | .397 | .16        | 21        |
| 299840            | .279 | .09        | 23        |
| RE 299840         | .283 | .09        | -         |
| RRE 299840        | .285 | .11        | -         |
| 299841            | .241 | .09        | 23        |
| 299842            | .391 | .15        | 21        |
| 299843            | .383 | .15        | -         |
| 299844            | .217 | .09        | 20        |
| 299845            | .196 | .07        | 21        |
| 299846            | .360 | .14        | 22        |
| 299847            | .491 | .17        | 19        |
| 299848            | .303 | .12        | 24        |
| 299849            | .014 | <.01       | 2         |
| 299850            | .272 | .13        | 22        |
| 299851            | .525 | .25        | 10        |
| 299852            | .416 | .15        | 22        |
| RE 299852         | .407 | .14        | -         |
| RRE 299852        | .410 | .17        | -         |
| 299853            | .490 | .18        | 21        |
| 299854            | .374 | .14        | 22        |
| 299855            | .420 | .16        | 23        |
| 299856 PULP       | .424 | .26        | -         |
| 299857            | .474 | .20        | 22        |
| 299858            | .561 | .22        | 22        |
| 299859            | .482 | .19        | 21        |
| STANDARD R-1/AU-1 | .841 | 3.43       | -         |

MO-31

MO-32

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: AUG 7 2001 DATE REPORT MAILED: *Aug 20/01* SIGNED BY: *C.L.* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | Cu<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 299860            | .594    | .26           | 20           |
| 299861            | .559    | .27           | 20           |
| 299862            | .545    | .26           | -            |
| 299863            | .602    | .34           | 23           |
| 299864            | .627    | .39           | 22           |
| 299865            | .544    | .29           | 21           |
| 299866            | .487    | .28           | 23           |
| 299867            | .457    | .25           | 22           |
| 299868            | .012    | .01           | 3            |
| 299869            | .472    | .27           | 22           |
| 299870            | .394    | .22           | 22           |
| RE 299870         | .399    | .19           | -            |
| RRE 299870        | .397    | .20           | -            |
| 299871            | .434    | .28           | 23           |
| 299872            | .429    | .31           | 22           |
| 299873 PULP       | .356    | 1.50          | -            |
| 299874            | .388    | .22           | 22           |
| 299875            | .475    | .30           | 22           |
| 299876            | .589    | .30           | 22           |
| 299877            | .459    | .30           | 22           |
| 299878 PULP       | .405    | .31           | -            |
| 299879            | .369    | .21           | 21           |
| 299880            | .433    | .26           | 21           |
| 299881            | .411    | .37           | 23           |
| 299882            | .453    | .36           | 24           |
| RE 299882         | .454    | .35           | -            |
| RRE 299882        | .440    | .32           | -            |
| 299883            | .507    | .34           | 23           |
| 299884            | .506    | .32           | -            |
| 299885            | .368    | .27           | 22           |
| 299886            | .425    | .32           | 21           |
| 299887            | .600    | .82           | 22           |
| STANDARD R-1/AU-1 | .832    | 3.43          | -            |

MO-32

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102816 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299888            | .578 | .66        | 22        |
| 299889            | .855 | .50        | 22        |
| 299890            | .027 | .01        | 2         |
| 299891            | .529 | .35        | 22        |
| 299892            | .521 | .43        | 22        |
| 299893            | .651 | .43        | 23        |
| 299894            | .726 | .60        | 22        |
| 299895            | .833 | .51        | 22        |
| 299896 PULP       | .430 | .25        | -         |
| 299897            | .615 | .36        | 20        |
| 299898            | .733 | .51        | 21        |
| RE 299898         | .735 | .55        | -         |
| RRE 299898        | .726 | .55        | -         |
| 299899            | .803 | .69        | 22        |
| 299900            | .637 | .50        | 22        |
| 299901            | .749 | .57        | 23        |
| 299902            | .762 | .58        | -         |
| 299903            | .469 | .35        | 22        |
| 299904            | .260 | .15        | 22        |
| 299905            | .183 | .09        | 22        |
| 299906            | .314 | .17        | 22        |
| 299907            | .414 | .25        | 23        |
| 299908            | .012 | <.01       | 2         |
| 299909            | .402 | .23        | 23        |
| 299910            | .083 | .03        | 22        |
| RE 299910         | .082 | .01        | -         |
| RRE 299910        | .084 | .02        | -         |
| 299911            | .140 | .08        | 23        |
| 299912            | .064 | .02        | 23        |
| 299913 PULP       | .012 | .97        | -         |
| 299914            | .077 | <.01       | 22        |
| 299915            | .092 | .03        | 24        |
| 299916            | .151 | .11        | 21        |
| 299917            | .233 | .15        | 21        |
| STANDARD R-1/AU-1 | .822 | 3.43       | -         |

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: AUG 22 2001 DATE REPORT MAILED: Aug 28/01 SIGNED BY: *C. Leong* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 299918 PULP       | .412    | .27           | -            |
| 299919            | .183    | .11           | 22           |
| 299920            | .206    | .24           | 22           |
| 299921            | .249    | .24           | 22           |
| RE 299921         | .249    | .23           | -            |
| STANDARD R-1/AU-1 | .822    | 3.35          | -            |

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 # A102910 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 295001            | .276 | .26        | 20        |       |
| 295002            | .310 | .27        | 20        |       |
| 295003            | .434 | .40        | 21        |       |
| 295004            | .205 | .16        | 23        |       |
| 295005 PULP       | .423 | .24        | -         |       |
| 295006            | .263 | .15        | 21        |       |
| 295007            | .268 | .16        | 20        |       |
| 295008            | .211 | .12        | 19        |       |
| 295009            | .190 | .14        | 20        |       |
| 295010            | .242 | .19        | 21        |       |
| 295011            | .240 | .17        | -         |       |
| 295012            | .244 | .13        | 20        |       |
| RE 295012         | .251 | .14        | -         |       |
| RRE 295012        | .256 | .14        | -         |       |
| 295013            | .281 | .17        | 20        |       |
| 295014            | .221 | .19        | 21        | MO-33 |
| 295015            | .221 | .14        | 21        |       |
| 299922            | .587 | .53        | 21        |       |
| 299923            | .698 | .79        | 20        |       |
| 299924            | .684 | .77        | -         | MO-32 |
| 299925            | .463 | .48        | 21        |       |
| 299926            | .410 | .36        | 22        |       |
| 299927            | .332 | .29        | 21        |       |
| 299928            | .286 | .26        | 20        |       |
| 299929            | .299 | .26        | 21        |       |
| 299930            | .019 | <.01       | 2         |       |
| RE 299930         | .019 | <.01       | -         |       |
| RRE 299930        | .016 | <.01       | -         |       |
| 299931            | .469 | .30        | 22        |       |
| 299932            | .289 | .31        | 22        |       |
| 299933            | .369 | .44        | 20        |       |
| 299934            | .428 | .45        | 21        |       |
| 299935 PULP       | .418 | .25        | -         |       |
| 299936            | .410 | .34        | 21        |       |
| STANDARD R-1/AU-1 | .826 | 3.45       | -         |       |

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: AUG 27 2001 DATE REPORT MAILED: *Sept 7/01* SIGNED BY: *C. Toy* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 299937            | .379 | .30        | 22        |
| 299938            | .188 | .16        | 20        |
| 299939            | .140 | .11        | 20        |
| 299940            | .347 | .19        | 19        |
| 299941            | .353 | .18        | -         |
| 299942            | .272 | .14        | 21        |
| 299943            | .187 | .08        | 20        |
| 299944            | .200 | .10        | 20        |
| 299945            | .224 | .16        | 20        |
| 299946            | .256 | .15        | 23        |
| RE 299946         | .254 | .15        | -         |
| RRE 299946        | .261 | .16        | -         |
| 299947            | .017 | .01        | 2         |
| 299948            | .220 | .12        | 21        |
| 299949            | .366 | .21        | 20        |
| 299950            | .335 | .21        | 19        |
| 299951            | .301 | .20        | 20        |
| 299952 PULP       | .001 | .18        | -         |
| 299953            | .362 | .24        | 22        |
| 299954            | .442 | .48        | 22        |
| 299955            | .452 | .43        | 22        |
| 299956            | .389 | .35        | 23        |
| 299957 PULP       | .427 | .26        | -         |
| 299958            | .455 | .23        | 19        |
| 299959            | .428 | .33        | 22        |
| 299960            | .434 | .49        | 22        |
| RE 299960         | .422 | .36        | -         |
| RRE 299960        | .426 | .39        | -         |
| 299961            | .410 | .40        | 22        |
| 299962            | .047 | .03        | 23        |
| 299963            | .044 | .03        | -         |
| 299964            | .200 | .14        | 23        |
| 299965            | .289 | .21        | 20        |
| 299966            | .033 | .04        | 18        |
| 299967            | .264 | .55        | 20        |
| STANDARD R-1/AU-1 | .827 | 3.41       | -         |

MO-32

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 299968            | .271 | .29        | 19        |       |
| 299969            | .012 | .01        | 2         |       |
| 299970            | .323 | .27        | -         |       |
| RE 299970         | .325 | .26        | -         |       |
| STANDARD R-1/AU-1 | .822 | 3.31       | -         | MO-32 |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A102971 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295016            | .179 | .12        | 22        |
| 295017            | .011 | .02        | 2         |
| 295018            | .156 | .09        | 22        |
| 295019            | .192 | .15        | 23        |
| 295020            | .210 | .20        | 22        |
| 295021            | .173 | .18        | 20        |
| 295022 PULP       | .001 | .47        | -         |
| 295023            | .248 | .16        | 23        |
| 295024            | .388 | .40        | 22        |
| RE 295024         | .390 | .40        | -         |
| RRE 295024        | .381 | .40        | -         |
| 295025            | .187 | .23        | 21        |
| 295026            | .202 | .15        | 22        |
| 295027 PULP       | .432 | .24        | -         |
| 295028            | .230 | .37        | 22        |
| 295029            | .192 | .16        | 23        |
| 295030            | .102 | .07        | 22        |
| 295031            | .153 | .10        | 22        |
| 295032            | .141 | .09        | 22        |
| 295033            | .137 | .09        | -         |
| 295034            | .134 | .08        | 21        |
| 295035            | .126 | .06        | 18        |
| 295036            | .101 | .05        | 19        |
| 295037            | .096 | .08        | 22        |
| 295038            | .075 | .05        | 21        |
| RE 295038         | .073 | .04        | -         |
| RRE 295038        | .075 | .02        | -         |
| 295039            | .012 | <.01       | 2         |
| 295040            | .129 | .08        | 21        |
| 295041            | .320 | .26        | 19        |
| 295042            | .208 | .18        | 19        |
| 295043            | .021 | .02        | 19        |
| 295044            | .022 | <.01       | 21        |
| 295045 PULP       | .428 | .25        | -         |
| STANDARD R-1/AU-1 | .821 | 3.44       | -         |

MO-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: AUG 31 2001 DATE REPORT MAILED: *Sept 13/01* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295046            | .040 | .01        | 18        |
| 295047            | .080 | .04        | 19        |
| 295048            | .054 | .03        | 22        |
| 295049            | .055 | .03        | 21        |
| 295050            | .043 | .02        | 21        |
| 295051            | .046 | .02        | -         |
| 295052            | .040 | .02        | 19        |
| 295053            | .050 | .02        | 21        |
| 295054            | .031 | .01        | 22        |
| 295055            | .049 | .04        | 22        |
| 295056            | .040 | .14        | 23        |
| RE 295056         | .040 | .14        | -         |
| RRE 295056        | .044 | .11        | -         |
| 295057            | .012 | .01        | 2         |
| 295058            | .079 | .40        | 24        |
| 295059            | .090 | .05        | 22        |
| 295060            | .055 | .05        | 22        |
| 295061            | .074 | .07        | 23        |
| 295062 PULP       | .361 | 1.39       | -         |
| 295063            | .115 | .14        | 22        |
| 295064            | .084 | .07        | 23        |
| 295065            | .077 | .07        | 22        |
| 295066            | .070 | .06        | 23        |
| 295067 PULP       | .425 | .25        | -         |
| 295068            | .365 | .30        | 22        |
| 295069            | .198 | .17        | 23        |
| 295070            | .318 | .30        | 10        |
| RE 295070         | .310 | .27        | -         |
| RRE 295070        | .309 | .28        | -         |
| 295071            | .511 | .43        | 20        |
| 295072            | .299 | .46        | 19        |
| 295073            | .314 | .42        | -         |
| 295074            | .260 | .21        | 20        |
| 295075            | .023 | .14        | 16        |
| 295076            | .059 | .25        | 23        |
| STANDARD R-1/AU-1 | .827 | 3.37       | -         |

MO-33

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295077            | .180 | .43        | 20        |
| 295078            | .406 | .24        | 20        |
| 295079            | .012 | <.01       | 2         |
| 295080            | .287 | .30        | 19        |
| 295081            | .367 | .22        | 20        |
| 295082            | .389 | .21        | 19        |
| 295083            | .382 | .32        | 19        |
| 295084            | .295 | .25        | 20        |
| 295085 PULP       | .433 | .26        | -         |
| 295086            | .245 | .13        | 20        |
| 295087            | .260 | .16        | 20        |
| RE 295087         | .255 | .13        | -         |
| RRE 295087        | .261 | .16        | -         |
| 295088            | .283 | .19        | 20        |
| 295089            | .486 | .27        | 20        |
| 295090            | .441 | .21        | 20        |
| 295091            | .450 | .22        | -         |
| 295092            | .419 | .43        | 19        |
| 295093            | .408 | .34        | 19        |
| 295094            | .317 | .17        | 19        |
| 295095            | .348 | .20        | 20        |
| 295096            | .076 | .03        | 20        |
| 295097            | .014 | <.01       | 2         |
| 295098            | .092 | .06        | 20        |
| 295099            | .086 | .04        | 19        |
| 295100            | .060 | .03        | 18        |
| RE 295100         | .060 | .02        | -         |
| RRE 295100        | .060 | .03        | -         |
| 295101            | .139 | .08        | 20        |
| 295102 PULP       | .012 | 1.00       | -         |
| 295103            | .325 | .25        | 14        |
| 295104            | .307 | .28        | 18        |
| 295105            | .086 | .04        | 18        |
| 295106            | .242 | .16        | 21        |
| 295107 PULP       | .429 | .26        | -         |
| STANDARD R-1/AU-1 | .828 | 3.53       | -         |

M0-33

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

| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 295108            | .408 | .24        | 18        |       |
| 295109            | .361 | .13        | 18        |       |
| 295110            | .297 | .33        | 18        |       |
| 295111            | .327 | .30        | 18        |       |
| 295112            | .226 | .15        | 20        |       |
| 295113            | .227 | .24        | -         |       |
| 295114            | .189 | .08        | 15        |       |
| 295115            | .271 | .07        | 20        |       |
| 295116            | .075 | .03        | 20        |       |
| 295117            | .008 | <.01       | 20        | MO-33 |
| 295118            | .510 | .21        | 17        |       |
| RE 295118         | .502 | .23        | -         | MO-34 |
| RRE 295118        | .521 | .26        | -         |       |
| 295119            | .706 | .43        | 20        |       |
| 295120            | .374 | .16        | 15        |       |
| 295121            | .469 | .25        | 20        |       |
| 295122 PULP       | .434 | .27        | -         |       |
| 295123            | .463 | .23        | 19        |       |
| 295124            | .267 | .12        | 19        |       |
| 295125            | .629 | .37        | 20        |       |
| 295126            | .498 | .26        | 20        |       |
| 295127            | .729 | .44        | 20        |       |
| 295128            | .726 | .48        | -         |       |
| 295129            | .577 | .34        | 19        |       |
| 295130            | .458 | .25        | 19        |       |
| 295131            | .680 | .45        | 18        |       |
| 295132            | .344 | .19        | 18        |       |
| RE 295132         | .341 | .19        | -         |       |
| RRE 295132        | .359 | .20        | -         |       |
| 295133            | .025 | <.01       | 14        |       |
| 295134            | .039 | .01        | 2         |       |
| 295135            | .358 | .15        | 15        |       |
| 295136            | .042 | .02        | 18        |       |
| 295137            | .062 | .04        | 16        |       |
| 295138            | .011 | .02        | 15        |       |
| STANDARD R-1/AU-1 | .837 | 3.48       | -         |       |

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

| SAMPLE#           | CU % | Au** gm/mt | Sample lb |       |
|-------------------|------|------------|-----------|-------|
| 295139 PULP       | .001 | .22        | -         |       |
| 295140            | .134 | .54        | 21        |       |
| 295141            | .115 | .09        | 20        |       |
| 295142            | .099 | .07        | 19        |       |
| 295143            | .123 | .07        | 21        |       |
| 295144 PULP       | .440 | .29        | -         |       |
| 295145            | .127 | .09        | 20        |       |
| 295146            | .182 | .21        | 21        |       |
| 295147            | .154 | .08        | 20        |       |
| 295148            | .129 | .08        | 19        |       |
| 295149            | .010 | .03        | 24        |       |
| 295150            | .009 | .02        | -         |       |
| 295151            | .005 | .02        | 24        |       |
| 295152            | .006 | .01        | 23        |       |
| RE 295152         | .006 | .03        | -         |       |
| RRE 295152        | .007 | .02        | -         |       |
| 295153            | .007 | .02        | 26        |       |
| 295154            | .006 | .05        | 25        |       |
| 295155            | .004 | .04        | 23        |       |
| 295156            | .007 | .03        | 12        |       |
| 295157            | .018 | .07        | 24        |       |
| 295158            | .014 | .02        | 25        | MO-34 |
| 295159            | .013 | .06        | 19        |       |
| 295160            | .284 | .09        | 20        |       |
| 295161            | .339 | .11        | 25        | MO-35 |
| 295162            | .234 | .10        | 24        |       |
| RE 295162         | .240 | .09        | -         |       |
| RRE 295162        | .228 | .10        | -         |       |
| 295163            | .225 | .08        | 25        |       |
| 295164 PULP       | .430 | .27        | -         |       |
| 295165            | .386 | .15        | 26        |       |
| 295166            | .318 | .10        | 23        |       |
| 295167            | .258 | .08        | 22        |       |
| 295168            | .333 | .12        | 23        |       |
| STANDARD R-1/AU-1 | .821 | 3.41       | -         |       |

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





| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 295169            | .224    | .08           | 24           |
| 295170            | .226    | .09           | -            |
| 295171            | .241    | .11           | 23           |
| 295172            | .310    | .12           | 23           |
| 295173            | .304    | .09           | 22           |
| 295174            | .377    | .11           | 23           |
| 295175            | .362    | .15           | 22           |
| 295176            | .020    | <.01          | 10           |
| 295177            | .313    | .10           | 23           |
| RE 295177         | .316    | .13           | -            |
| STANDARD R-1/AU-1 | .834    | 3.47          | -            |

MO-35

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A103049 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295178            | .329 | .12        | 20        |
| 295179            | .398 | .11        | 22        |
| 295180            | .247 | .07        | 22        |
| 295181 PULP       | .001 | .48        | -         |
| 295182            | .198 | .06        | 22        |
| 295183            | .225 | .07        | 22        |
| 295184            | .231 | .07        | 22        |
| 295185            | .301 | .09        | 23        |
| 295186 PULP       | .452 | .28        | -         |
| 295187            | .208 | .08        | 23        |
| 295188            | .266 | .06        | 21        |
| RE 295188         | .255 | .07        | -         |
| RRE 295188        | .260 | .06        | -         |
| 295189            | .324 | .10        | 22        |
| 295190            | .222 | .06        | 22        |
| 295191            | .272 | .11        | 23        |
| 295192            | .275 | .10        | -         |
| 295193            | .218 | .08        | 21        |
| 295194            | .340 | .18        | 22        |
| 295195            | .134 | .05        | 23        |
| 295196            | .191 | .07        | 21        |
| 295197            | .120 | .03        | 22        |
| 295198            | .023 | <.01       | 2         |
| 295199            | .071 | .04        | 21        |
| 295200            | .112 | .03        | 22        |
| RE 295200         | .114 | .04        | -         |
| RRE 295200        | .124 | .03        | -         |
| 295201            | .117 | .04        | 21        |
| 295202            | .119 | .03        | 21        |
| 295203            | .201 | .05        | 22        |
| 295204 PULP       | .422 | .29        | -         |
| 295205            | .135 | .03        | 21        |
| 295206            | .104 | .03        | 21        |
| 295207            | .212 | .06        | 19        |
| STANDARD R-1/AU-1 | .841 | 3.39       | -         |

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: SEP 5 2001 DATE REPORT MAILED: *Sept 17/01* SIGNED BY: *CL* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295208            | .213 | .03        | 21        |
| 295209            | .236 | .05        | 22        |
| 295210            | .167 | .04        | 22        |
| 295211 PULP       | .440 | .28        | -         |
| 295212            | .176 | .06        | 21        |
| 295213            | .118 | .03        | 21        |
| 295214            | .114 | .06        | 22        |
| 295215            | .060 | .03        | 22        |
| 295216            | .120 | .03        | 22        |
| 295217            | .122 | .02        | -         |
| 295218            | .133 | .05        | 21        |
| RE 295218         | .132 | .03        | -         |
| RRE 295218        | .138 | .03        | -         |
| 295219            | .105 | .03        | 21        |
| 295220            | .124 | .03        | 20        |
| 295221            | .212 | .05        | 20        |
| 295222            | .157 | .06        | 22        |
| 295223            | .013 | <.01       | 2         |
| 295224            | .065 | .02        | 20        |
| 295225            | .074 | .01        | 21        |
| 295226            | .207 | .05        | 19        |
| 295227            | .169 | .04        | 21        |
| 295228 PULP       | .360 | 1.46       | -         |
| 295229            | .116 | .04        | 20        |
| 295230            | .175 | .26        | 21        |
| RE 295230         | .174 | .24        | -         |
| RRE 295230        | .167 | .25        | -         |
| 295231            | .081 | .03        | 20        |
| 295232            | .079 | .03        | 21        |
| 295233 PULP       | .426 | .27        | -         |
| 295234            | .106 | .05        | 21        |
| 295235            | .177 | .06        | 19        |
| 295236            | .085 | .02        | 20        |
| 295237            | .089 | .04        | 20        |
| STANDARD R-1/AU-1 | .826 | 3.45       | -         |

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



| SAMPLE#   | CU % | Au** gm/mt | Sample lb |
|-----------|------|------------|-----------|
| 295238    | .313 | .12        | 21        |
| 295239    | .311 | .11        | -         |
| 295240    | .201 | .06        | 23        |
| RE 295240 | .201 | .08        | -         |

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

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295241            | .348 | .09        | 21        |
| 295242            | .248 | .07        | 22        |
| 295243            | .339 | .11        | 22        |
| 295244            | .150 | .04        | 21        |
| 295245            | .015 | <.01       | 2         |
| 295246            | .190 | .08        | 21        |
| 295247            | .394 | .10        | 21        |
| 295248            | .162 | .05        | 22        |
| 295249            | .344 | .12        | 20        |
| 295250            | .284 | .09        | 21        |
| RE 295250         | .279 | .09        | -         |
| RRE 295250        | .279 | .09        | -         |
| 295251 PULP       | .448 | .25        | -         |
| 295252            | .149 | .03        | 21        |
| 295253            | .083 | .02        | 22        |
| 295254            | .102 | .02        | 21        |
| 295255            | .179 | .03        | 22        |
| 295256            | .301 | .12        | 22        |
| 295257            | .293 | .11        | -         |
| 295258            | .232 | .07        | 22        |
| 295259            | .351 | .09        | 21        |
| 295260            | .282 | .09        | 20        |
| 295261            | .231 | .06        | 19        |
| 295262            | .153 | .23        | 20        |
| RE 295262         | .150 | .21        | -         |
| RRE 295262        | .152 | .24        | -         |
| 295263            | .033 | <.01       | 2         |
| 295264            | .172 | .07        | 26        |
| 295265            | .162 | .06        | 21        |
| 295266            | .281 | .08        | 19        |
| 295267            | .217 | .10        | 20        |
| 295268 PULP       | .013 | 1.15       | -         |
| 295269            | .268 | .09        | 20        |
| 295270            | .183 | .03        | 22        |
| STANDARD R-1/AU-1 | .826 | 3.40       | -         |

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: SEP 6 2001 DATE REPORT MAILED: Sept 18/01 SIGNED BY: *C. Leong* P. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 295271            | .259    | .07           | 20           |
| 295272            | .265    | .16           | 20           |
| 295273 PULP       | .437    | .27           | -            |
| 295274            | .539    | .20           | 21           |
| 295275            | .396    | .17           | 20           |
| 295276            | .242    | .09           | 21           |
| 295277            | .301    | .12           | 21           |
| 295278            | .301    | .11           | 21           |
| 295279            | .301    | .11           | -            |
| 295280            | .338    | .13           | 20           |
| 295281            | .191    | .07           | 20           |
| 295282            | .281    | .10           | 21           |
| RE 295282         | .282    | .10           | -            |
| RRE 295282        | .283    | .10           | -            |
| 295283            | .231    | .13           | 20           |
| 295284            | .471    | .27           | 21           |
| 295285            | .022    | .01           | 2            |
| 295286            | .449    | .17           | 21           |
| 295287            | .366    | .14           | 23           |
| 295288            | .377    | .15           | 21           |
| 295289            | .636    | .22           | 20           |
| 295290            | .498    | .20           | 18           |
| 295291 PULP       | .439    | .26           | -            |
| 295292            | .602    | .22           | 19           |
| 295293            | .623    | .25           | 20           |
| 295294            | .929    | .37           | 19           |
| RE 295294         | .920    | .45           | -            |
| RRE 295294        | .931    | .76           | -            |
| 295295            | .620    | .21           | 19           |
| 295296            | .450    | .18           | 20           |
| 295297            | .461    | .18           | -            |
| 295298            | .435    | .17           | 18           |
| 295299            | .488    | .19           | 19           |
| 295300            | .393    | .16           | 23           |
| 295301            | .617    | .24           | 21           |
| STANDARD R-1/AU-1 | .823    | 3.34          | -            |

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



| SAMPLE#      | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|--------------|---------|---------------|--------------|
| 295302       | .472    | .19           | 18           |
| 295303       | .026    | <.01          | 2            |
| 295304       | .680    | .24           | 18           |
| 295305       | .430    | .17           | 22           |
| 295306       | .381    | .13           | 18           |
| 295307       | .227    | .67           | 19           |
| RE 295307    | .232    | .61           | -            |
| 295308 PULP  | <.001   | .18           | -            |
| STANDARD R-1 | .827    | -             | -            |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A103134 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295309            | .213 | .48        | 22        |
| 295310            | .377 | .27        | 21        |
| 295311            | .334 | .23        | 13        |
| 295312            | .237 | .19        | 15        |
| 295313 PULP       | .414 | .25        | -         |
| 295314            | .315 | .23        | 15        |
| 295315            | .443 | .37        | 15        |
| 295316            | .383 | .37        | 14        |
| 295317            | .356 | .21        | 15        |
| 295318            | .339 | .27        | 16        |
| 295319            | .343 | .27        | -         |
| 295320            | .607 | .60        | 15        |
| RE 295320         | .588 | .65        | -         |
| RRE 295320        | .623 | .71        | -         |
| 295321            | .544 | .59        | 15        |
| 295322            | .554 | .57        | 14        |
| 295323            | .124 | .18        | 15        |
| 295324            | .137 | .13        | 15        |
| 295325            | .008 | .01        | 2         |
| 295326            | .253 | .16        | 14        |
| 295327            | .399 | .35        | 15        |
| 295328            | .338 | .25        | 14        |
| 295329            | .462 | .42        | 15        |
| 295330            | .192 | .10        | 14        |
| 295331 PULP       | .432 | .28        | -         |
| 295332            | .137 | .10        | 15        |
| RE 295332         | .144 | .11        | -         |
| RRE 295332        | .144 | .13        | -         |
| 295333            | .382 | .59        | 17        |
| 295334            | .313 | .35        | 15        |
| 295335            | .401 | .31        | 15        |
| 295336            | .299 | .24        | 16        |
| 295337            | .293 | .20        | -         |
| 295338            | .280 | .22        | 17        |
| STANDARD R-1/AU-1 | .822 | 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: SEP 12 2001 DATE REPORT MAILED: *Sept 24/01* SIGNED BY: *C. Leong* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 295339            | .380    | .28           | 15           |
| 295340            | .296    | .19           | 15           |
| 295341            | .311    | .97           | 16           |
| 295342            | .269    | .17           | 14           |
| 295343            | .018    | .01           | 2            |
| 295344            | .196    | .12           | 16           |
| 295345            | .293    | .16           | 16           |
| 295346            | .436    | .31           | 16           |
| 295347            | .554    | .39           | 16           |
| 295348 PULP       | .001    | .48           | -            |
| 295349            | .381    | .19           | 18           |
| 295350            | .319    | .19           | 18           |
| RE 295350         | .324    | .19           | -            |
| RRE 295350        | .328    | .18           | -            |
| 295351            | .280    | .19           | 16           |
| 295352            | .272    | .30           | 18           |
| 295353 PULP       | .417    | .27           | -            |
| 295354            | .295    | .30           | 16           |
| 295355            | .302    | .21           | 17           |
| 295356            | .443    | .31           | 16           |
| 295357            | .373    | .27           | 17           |
| 295358            | .587    | .33           | 16           |
| 295359            | .604    | .38           | -            |
| 295360            | .546    | .21           | 16           |
| 295361            | .448    | .21           | 16           |
| 295362            | .729    | .45           | 16           |
| RE 295362         | .720    | .45           | -            |
| RRE 295362        | .708    | .42           | -            |
| 295363            | .556    | .29           | 14           |
| 295364            | .192    | .04           | 19           |
| 295365            | .153    | .03           | 21           |
| 295366            | .172    | .03           | 24           |
| 295367            | .144    | .03           | 24           |
| 295368 PULP       | .416    | .27           | -            |
| 295369            | .134    | .03           | 23           |
| STANDARD R-1/AU-1 | .834    | 3.39          | -            |

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

| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295370            | .168 | .03        | 23        |
| 295371            | .208 | .04        | 24        |
| 295372            | .173 | .05        | 23        |
| 295373            | .134 | .03        | 21        |
| 295374            | .121 | .02        | -         |
| 295375            | .138 | .03        | 23        |
| 295376            | .162 | .04        | 23        |
| 295377            | .097 | .03        | 23        |
| 295378            | .070 | .05        | 24        |
| 295379            | .087 | .08        | 24        |
| 295380            | .022 | <.01       | 2         |
| RE 295380         | .022 | <.01       | -         |
| RRE 295380        | .022 | .01        | -         |
| 295381            | .073 | .02        | 23        |
| 295382            | .167 | .08        | 23        |
| 295383            | .209 | .08        | 23        |
| 295384            | .222 | .08        | 23        |
| 295385 PULP       | .362 | 1.46       | -         |
| 295386            | .286 | .08        | 23        |
| 295387            | .163 | .04        | 24        |
| 295388            | .151 | .04        | 22        |
| 295389            | .219 | .06        | 23        |
| 295390 PULP       | .409 | .25        | -         |
| 295391            | .285 | .09        | 23        |
| 295392            | .134 | .07        | 22        |
| RE 295392         | .130 | .07        | -         |
| RRE 295392        | .128 | .12        | -         |
| 295393            | .112 | .04        | 21        |
| 295394            | .149 | .05        | 25        |
| 295395            | .134 | .05        | 23        |
| 295396            | .133 | .05        | -         |
| 295397            | .104 | .05        | 24        |
| 295398            | .121 | .05        | 24        |
| 295399            | .099 | .04        | 24        |
| 295400            | .055 | .02        | 23        |
| 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 |
|-------------------|------|------------|-----------|
| 295401            | .104 | .02        | 23        |
| 295402            | .038 | .03        | 3         |
| 295403            | .096 | .02        | 23        |
| 295404            | .179 | .05        | 24        |
| 295405            | .087 | .03        | 23        |
| 295406            | .073 | .03        | 24        |
| 295407            | .137 | .05        | 23        |
| 295408 PULP       | .449 | .24        | -         |
| 295409            | .141 | .05        | 21        |
| 295410            | .298 | .11        | 22        |
| RE 295410         | .291 | .13        | -         |
| RRE 295410        | .287 | .11        | -         |
| 295411            | .342 | .07        | 22        |
| 295412            | .154 | .04        | 23        |
| 295413            | .085 | .53        | 22        |
| 295414            | .072 | .58        | -         |
| 295415            | .164 | .34        | 21        |
| 295416            | .042 | .31        | 23        |
| 295417            | .112 | .20        | 22        |
| 295418            | .064 | .02        | 22        |
| 295419            | .189 | .05        | 23        |
| 295420            | .011 | .01        | 3         |
| 295421            | .177 | .06        | 23        |
| 295422            | .170 | .07        | 22        |
| RE 295422         | .168 | .05        | -         |
| RRE 295422        | .170 | .06        | -         |
| 295423            | .137 | .05        | 23        |
| 295424            | .269 | .08        | 22        |
| 295425 PULP       | .013 | 1.01       | -         |
| 295426            | .261 | .08        | 19        |
| 295427            | .191 | .07        | 22        |
| 295428            | .249 | .23        | 23        |
| 295429            | .176 | .16        | 22        |
| 295430 PULP       | .426 | .29        | -         |
| 295431            | .091 | .03        | 23        |
| STANDARD R-1/AU-1 | .832 | 3.28       | -         |

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

| SAMPLE#           | Cu<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 295432            | .134    | .07           | 23           |
| 295433            | .154    | .02           | 22           |
| 295434            | .097    | .02           | 21           |
| 295435            | .097    | .02           | 23           |
| 295436            | .099    | .01           | -            |
| 295437            | .140    | .08           | 24           |
| 295438            | .079    | <.01          | 21           |
| 295439            | .128    | .02           | 21           |
| 295440            | .244    | .05           | 22           |
| 295441            | .325    | .09           | 20           |
| 295442            | .016    | <.01          | 2            |
| RE 295442         | .016    | <.01          | -            |
| RRE 295442        | .016    | <.01          | -            |
| 295443            | .333    | 1.84          | 24           |
| 295444            | .233    | 1.06          | 24           |
| 295445            | .185    | .03           | 22           |
| 295446            | .332    | .09           | 22           |
| 295447            | .263    | .07           | 23           |
| 295448 PULP       | .454    | .26           | -            |
| 295449            | .215    | .37           | 24           |
| 295450            | .005    | <.01          | 20           |
| 295451            | .366    | 2.33          | 22           |
| 295452            | .491    | 1.22          | 23           |
| 295453            | .513    | .19           | 22           |
| 295454            | .489    | .95           | -            |
| 295455            | .593    | .47           | 21           |
| 295456            | .488    | .23           | 23           |
| RE 295456         | .470    | .22           | -            |
| RRE 295456        | .471    | .25           | -            |
| 295457            | .689    | .25           | 21           |
| 295458            | .464    | .21           | 22           |
| 295459            | .480    | .17           | 23           |
| 295460            | .021    | <.01          | 2            |
| 295461            | .420    | .17           | 24           |
| 295462            | .422    | .13           | 20           |
| STANDARD R-1/AU-1 | .836    | 3.37          | -            |

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

| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295463            | .465 | .17        | 23        |
| 295464            | .609 | .24        | 22        |
| 295465 PULP       | .001 | .19        | -         |
| 295466            | .661 | .20        | 22        |
| 295467            | .754 | .23        | 21        |
| 295468            | .685 | .24        | 20        |
| 295469            | .580 | .22        | 21        |
| 295470 PULP       | .439 | .26        | -         |
| 295471            | .490 | .17        | 19        |
| 295472            | .660 | .24        | 20        |
| 295473            | .563 | .22        | 22        |
| 295474            | .358 | .12        | 22        |
| RE 295474         | .359 | .13        | -         |
| RRE 295474        | .351 | .13        | -         |
| 295475            | .361 | .15        | 22        |
| 295476            | .357 | .13        | -         |
| 295477            | .428 | .17        | 20        |
| 295478            | .477 | .17        | 23        |
| 295479            | .628 | .23        | 23        |
| 295480            | .742 | .31        | 23        |
| 295481            | .826 | .44        | 23        |
| 295482            | .022 | .01        | 2         |
| 295483            | .878 | .42        | 23        |
| 295484            | .586 | .33        | 22        |
| 295485            | .587 | .26        | 22        |
| 295486            | .460 | .25        | 24        |
| RE 295486         | .463 | .23        | -         |
| RRE 295486        | .465 | .25        | -         |
| 295487            | .361 | .21        | 23        |
| 295488 PULP       | .438 | .31        | -         |
| 295489            | .309 | .15        | 23        |
| 295490            | .437 | .16        | 23        |
| 295491            | .427 | .19        | 23        |
| 295492            | .373 | .14        | 23        |
| 295493            | .630 | .26        | 22        |
| 295494            | .594 | .25        | -         |
| STANDARD R-1/AU-1 | .827 | 3.31       | -         |

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



| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 295495            | .855    | .32           | 23           |
| 295496            | .475    | .19           | 21           |
| 295497            | .425    | .13           | 22           |
| 295498            | .613    | .32           | 21           |
| 295499            | .741    | .59           | 22           |
| 295500            | .020    | .01           | 3            |
| 295501            | .777    | 1.00          | 23           |
| RE 295501         | .794    | .96           | -            |
| STANDARD R-1/AU-1 | .826    | 3.43          | -            |

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



| SAMPLE#           | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|------------|-----------|
| SI                | <.001 | <.01       | -         |
| 295502            | .104  | .03        | 10        |
| 295503            | .074  | .17        | 19        |
| 295504            | .340  | .08        | 22        |
| 295505            | .350  | .10        | 22        |
| 295506 PULP       | .439  | .24        | -         |
| 295507            | .359  | .10        | 21        |
| 295508            | .368  | .14        | 23        |
| 295509            | .587  | .36        | 24        |
| 295510            | .476  | .13        | 23        |
| 295511            | .456  | .17        | 24        |
| 295512            | .453  | .16        | -         |
| 295513            | .410  | .12        | 23        |
| 295514            | .424  | .11        | 24        |
| RE 295514         | .420  | .10        | -         |
| RRE 295514        | .422  | .11        | -         |
| 295515            | .317  | .09        | 23        |
| 295516            | .475  | .15        | 24        |
| 295517            | .281  | .07        | 23        |
| 295518            | .023  | .01        | 2         |
| 295519            | .391  | .13        | 23        |
| 295520            | .216  | .11        | 22        |
| 295521            | .342  | .12        | 23        |
| 295522            | .305  | .09        | 23        |
| 295523 PULP       | .378  | 1.48       | -         |
| 295524            | .314  | .09        | 24        |
| 295525            | .265  | .06        | 23        |
| 295526            | .422  | .11        | 23        |
| RE 295526         | .422  | .10        | -         |
| RRE 295526        | .420  | .13        | -         |
| 295527            | .389  | .11        | 22        |
| 295528 PULP       | .437  | .24        | -         |
| 295529            | .224  | .08        | 23        |
| 295530            | .227  | .05        | 23        |
| 295531            | .285  | .06        | 19        |
| STANDARD R-1/AU-1 | .827  | 3.35       | -         |

MO-38

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: SEP 14 2001 DATE REPORT MAILED: *Sept 24/01* 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 *h* FA



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295532            | .306 | .08        | 22        |
| 295533            | .386 | .10        | 21        |
| 295534            | .381 | .11        | -         |
| 295535            | .258 | .07        | 23        |
| 295536            | .244 | .06        | 24        |
| 295537            | .271 | .11        | 23        |
| 295538            | .445 | .12        | 23        |
| 295539            | .444 | .13        | 24        |
| 295540            | .030 | .01        | 2         |
| 295541            | .471 | .23        | 23        |
| 295542            | .599 | .16        | 22        |
| RE 295542         | .600 | .15        | -         |
| RRE 295542        | .598 | .16        | -         |
| 295543            | .511 | .14        | 20        |
| 295544            | .281 | .17        | 20        |
| 295545            | .416 | .26        | 20        |
| 295546 PULP       | .444 | .26        | -         |
| 295547            | .234 | .17        | 20        |
| 295548            | .247 | .19        | 21        |
| 295549            | .548 | .39        | 21        |
| 295550            | .254 | .20        | 19        |
| 295551            | .156 | .14        | 22        |
| 295552            | .155 | .13        | -         |
| 295553            | .077 | .04        | 20        |
| 295554            | .135 | .09        | 21        |
| RE 295554         | .135 | .09        | -         |
| RRE 295554        | .136 | .09        | -         |
| 295555            | .538 | .33        | 20        |
| 295556            | .510 | .39        | 20        |
| 295557            | .254 | .23        | 23        |
| 295558            | .026 | .02        | 2         |
| 295559            | .191 | .20        | 22        |
| 295560            | .582 | 2.43       | 27        |
| 295561            | .447 | .23        | 24        |
| 295562            | .181 | .21        | 25        |
| STANDARD R-1/AU-1 | .837 | 3.43       | -         |

MO-38

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





| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295563 PULP       | .014 | .98        | -         |
| 295564            | .077 | .07        | 21        |
| 295565            | .161 | .09        | 22        |
| 295566            | .121 | .09        | 23        |
| 295567            | .183 | .08        | 22        |
| 295568 PULP       | .453 | .28        | -         |
| 295569            | .386 | .61        | 24        |
| 295570            | .409 | 2.07       | 26        |
| 295571            | .534 | .39        | 22        |
| 295572            | .447 | .19        | 18        |
| RE 295572         | .447 | .20        | -         |
| RRE 295572        | .451 | .21        | -         |
| 295573            | .525 | .37        | 22        |
| 295574            | .539 | .32        | -         |
| 295575            | .266 | .17        | 23        |
| 295576            | .178 | .11        | 22        |
| 295577            | .259 | .19        | 22        |
| 295578            | .117 | .44        | 23        |
| 295579            | .157 | .36        | 21        |
| 295580            | .020 | .02        | 3         |
| 295581            | .268 | .35        | 24        |
| 295582            | .690 | 1.09       | 22        |
| 295583            | .326 | .63        | 22        |
| 295584            | .313 | .48        | 21        |
| RE 295584         | .309 | .48        | -         |
| RRE 295584        | .313 | .49        | -         |
| 295585            | .294 | .28        | 22        |
| 295586 PULP       | .448 | .30        | -         |
| 295587            | .425 | .50        | 21        |
| 295588            | .250 | .27        | 20        |
| 295589            | .269 | .24        | 19        |
| 295590            | .340 | .40        | 20        |
| 295591            | .256 | .28        | 23        |
| 295592            | .265 | .27        | -         |
| 295593            | .767 | .86        | 22        |
| STANDARD R-1/AU-1 | .841 | 3.34       | -         |

MO-38

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295594            | .748 | .84        | 22        |
| 295595            | .723 | .80        | 22        |
| 295596            | .329 | .36        | 23        |
| 295597            | .433 | .66        | 24        |
| 295598            | .020 | .02        | 3         |
| RE 295598         | .019 | .03        | -         |
| STANDARD R-1/AU-1 | .842 | 3.36       | -         |

MO-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 # A103181 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       | -         |
| 295599            | .372  | .38        | 22        |
| 295600            | .236  | .19        | 24        |
| 295601            | .260  | .24        | 23        |
| 295602            | .202  | .16        | 21        |
| 295603 PULP       | <.001 | .21        | -         |
| 295604            | .244  | .16        | 24        |
| 295605            | .143  | .13        | 24        |
| 295606            | .108  | .09        | 22        |
| 295607            | .253  | .21        | 23        |
| 295608 PULP       | .422  | .26        | -         |
| 295609            | .364  | .31        | 23        |
| 295610            | .513  | .38        | 23        |
| RE 295610         | .510  | .41        | -         |
| RRE 295610        | .513  | .36        | -         |
| 295611            | .458  | .35        | 22        |
| 295612            | .196  | .18        | 23        |
| 295613            | .201  | .14        | 24        |
| 295614            | .197  | .15        | -         |
| 295615            | .150  | .11        | 22        |
| 295616            | .229  | .16        | 23        |
| 295617            | .244  | .20        | 23        |
| 295618            | .555  | .36        | 24        |
| 295619            | .710  | .46        | 22        |
| 295620            | .010  | .01        | 3         |
| 295621            | .580  | .42        | 23        |
| 295622            | .490  | .35        | 22        |
| RE 295622         | .483  | .35        | -         |
| RRE 295622        | .478  | .34        | -         |
| 295623            | .491  | .35        | 23        |
| 295624            | .559  | .43        | 15        |
| 295625            | .381  | .33        | 23        |
| 295626 PULP       | .434  | .25        | -         |
| 295627            | .568  | .36        | 23        |
| 295628            | .264  | .15        | 24        |
| STANDARD R-1/AU-1 | .846  | 3.36       | -         |

MO-38

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: SEP 17 2001 DATE REPORT MAILED: *Sept 27/01* SIGNED BY: *Ch...* 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 *MFA*



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295629            | .503 | .38        | 24        |
| 295630            | .395 | .27        | 24        |
| 295631            | .339 | .23        | 24        |
| 295632            | .339 | .23        | -         |
| 295633            | .397 | .24        | 23        |
| 295634            | .519 | .28        | 24        |
| 295635            | .630 | .38        | 24        |
| 295636            | .814 | .54        | 22        |
| 295637            | .882 | .54        | 23        |
| 295638            | .211 | .02        | 3         |
| RE 295638         | .214 | .03        | -         |
| RRE 295638        | .208 | .02        | -         |
| 295639            | .692 | .37        | 22        |
| 295640            | .626 | .33        | 23        |
| 295641            | .700 | .35        | 25        |
| 295642            | .722 | .35        | 23        |
| 295643 PULP       | .001 | .50        | -         |
| 295644            | .724 | .34        | 22        |
| 295645            | .622 | .44        | 23        |
| 295646            | .735 | .30        | 23        |
| 295647            | .529 | .25        | 24        |
| 295648 PULP       | .443 | .25        | -         |
| 295649            | .599 | .27        | 21        |
| 295650            | .751 | .29        | 21        |
| 295651            | .207 | .04        | 17        |
| 295652            | .024 | <.01       | 20        |
| RE 295652         | .024 | <.01       | -         |
| RRE 295652        | .023 | <.01       | -         |
| 295653            | .053 | <.01       | 22        |
| 295654            | .029 | <.01       | 25        |
| 295655 PULP       | .459 | .26        | -         |
| 295656            | .037 | <.01       | 26        |
| 295657            | .086 | <.01       | 23        |
| 295658            | .059 | .02        | 25        |
| 295659            | .073 | .02        | 24        |
| STANDARD R-1/AU-1 | .827 | 3.32       | -         |

MO-38

MO-34

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



| SAMPLE#      | CU % | Au** gm/mt | Sample lb |       |
|--------------|------|------------|-----------|-------|
| 295660       | .137 | .07        | 23        |       |
| 295661       | .134 | .06        | -         |       |
| 295662       | .037 | <.01       | 23        |       |
| 295663       | .164 | .05        | 24        |       |
| 295664       | .305 | .10        | 24        |       |
| RE 295664    | .308 | .10        | -         |       |
| STANDARD R-1 | .836 | -          | -         | MO-39 |

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

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



| SAMPLE#           | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|------------|-----------|
| SI                | <.001 | <.01       | -         |
| 295665            | .312  | .08        | 22        |
| 295666            | .091  | .03        | 23        |
| 295667            | .009  | <.01       | 2         |
| 295668            | .186  | .06        | 24        |
| 295669            | .150  | .03        | 23        |
| 295670            | .155  | .06        | 22        |
| 295671            | .220  | .16        | 22        |
| 295672 PULP       | .359  | 1.49       | -         |
| 295673            | .187  | .09        | 22        |
| 295674            | .107  | .03        | 24        |
| RE 295674         | .111  | .03        | -         |
| RRE 295674        | .115  | .03        | -         |
| 295675            | .112  | .05        | 23        |
| 295676            | .079  | .02        | 21        |
| 295677 PULP       | .436  | .27        | -         |
| 295678            | .068  | .03        | 20        |
| 295679            | .087  | .04        | 21        |
| 295680            | .181  | .06        | 22        |
| 295681            | .119  | .04        | 21        |
| 295682            | .148  | .04        | 22        |
| 295683            | .142  | .04        | -         |
| 295684            | .051  | .05        | 21        |
| 295685            | .101  | .03        | 22        |
| 295686            | .158  | .06        | 23        |
| RE 295686         | .160  | .08        | -         |
| RRE 295686        | .154  | .05        | -         |
| 295687            | .257  | .29        | 22        |
| 295688            | .225  | .76        | 23        |
| 295689            | .010  | .01        | 2         |
| 295690            | .289  | .10        | 22        |
| 295691            | .222  | .09        | 23        |
| 295692            | .269  | .10        | 22        |
| 295693            | .235  | .08        | 23        |
| 295694            | .331  | .11        | 23        |
| STANDARD R-1/AU-1 | .826  | 3.46       | -         |

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: SEP 20 2001 DATE REPORT MAILED: *Oct 1/2001* SIGNED BY *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | Cu<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 295695 PULP       | .419    | .25           | -            |
| 295696            | .314    | .10           | 23           |
| 295697            | .268    | .09           | 22           |
| 295698            | .252    | .08           | 23           |
| 295699            | .215    | .06           | 22           |
| 295700            | .375    | .13           | 22           |
| 295701            | .375    | .12           | -            |
| 295702            | .212    | .06           | 22           |
| 295703            | .306    | .11           | 23           |
| 295704            | .294    | .08           | 22           |
| 295705            | .204    | .06           | 24           |
| 295706            | .318    | .08           | 22           |
| RE 295706         | .320    | .08           | -            |
| RRE 295706        | .309    | .07           | -            |
| 295707            | .009    | .04           | 2            |
| 295708            | .214    | .05           | 22           |
| 295709            | .151    | .04           | 23           |
| 295710            | .263    | .60           | 22           |
| 295711            | .214    | .30           | 22           |
| 295712 PULP       | .013    | .95           | -            |
| 295713            | .115    | .03           | 21           |
| 295714            | .108    | .04           | 27           |
| 295715            | .134    | .03           | 21           |
| 295716            | .467    | .18           | 26           |
| 295717 PULP       | .432    | .25           | -            |
| 295718            | .415    | .17           | 24           |
| 295719            | .242    | .09           | 21           |
| 295720            | .267    | .09           | 22           |
| RE 295720         | .267    | .10           | -            |
| RRE 295720        | .267    | .09           | -            |
| 295721            | .337    | .13           | 23           |
| 295722            | .471    | .18           | 25           |
| 295723            | .471    | .18           | -            |
| 295724            | .247    | .09           | 25           |
| 295725            | .261    | .47           | 22           |
| STANDARD R-1/AU-1 | .830    | 3.37          | -            |

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295726            | .328 | .97        | 22        |
| 295727            | .320 | .24        | 22        |
| 295728            | .188 | .13        | 22        |
| 295729            | .047 | .02        | 2         |
| 295730            | .256 | .15        | 22        |
| 295731            | .325 | .26        | 22        |
| 295732            | .354 | .27        | 22        |
| 295733            | .362 | .32        | 21        |
| 295734            | .352 | .31        | 23        |
| 295735 PULP       | .440 | .26        | -         |
| 295736            | .305 | .27        | 22        |
| 295737            | .318 | .31        | 21        |
| 295738            | .193 | .15        | 19        |
| RE 295738         | .194 | .13        | -         |
| RRE 295738        | .195 | .14        | -         |
| 295739            | .213 | .20        | 22        |
| 295740            | .296 | .27        | 17        |
| 295741            | .292 | .24        | -         |
| 295742            | .385 | .29        | 23        |
| 295743            | .253 | .19        | 22        |
| 295744            | .155 | .12        | 22        |
| 295745            | .291 | .23        | 22        |
| 295746            | .227 | .25        | 21        |
| 295747            | .012 | .01        | 3         |
| 295748            | .143 | .18        | 23        |
| STANDARD R-1/AU-1 | .830 | 3.40       | -         |

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



ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A103320 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       | -         |
| 295749            | .331  | .07        | 10        |
| 295750            | .214  | .05        | 21        |
| 295751            | .158  | .04        | 22        |
| 295752            | .238  | .06        | 22        |
| 295753 PULP       | .441  | .28        | -         |
| 295754            | .076  | .04        | 23        |
| 295755            | .069  | .02        | 23        |
| 295756            | .195  | .06        | 22        |
| 295757            | .148  | .04        | 22        |
| 295758            | .093  | .09        | 23        |
| 295759            | .095  | .04        | -         |
| 295760            | .114  | .01        | 22        |
| RE 295760         | .116  | .02        | -         |
| RRE 295760        | .113  | .03        | -         |
| 295761            | .109  | .02        | 23        |
| 295762            | .074  | .02        | 23        |
| 295763            | .318  | .14        | 20        |
| 295764            | .369  | .18        | 25        |
| 295765            | .021  | .01        | 2         |
| 295766            | .462  | .26        | 21        |
| 295767            | .469  | .23        | 24        |
| 295768            | .481  | .31        | 19        |
| 295769            | .729  | .53        | 17        |
| 295770 PULP       | .001  | .20        | -         |
| 295771            | .545  | .38        | 20        |
| 295772            | .433  | .24        | 17        |
| RE 295772         | .430  | .26        | -         |
| RRE 295772        | .431  | .24        | -         |
| 295773            | .670  | .33        | 19        |
| 295774            | .512  | .27        | 18        |
| 295775 PULP       | .443  | .26        | -         |
| 295776            | .641  | .33        | 19        |
| 295777            | .528  | .23        | 18        |
| 295778            | .661  | .33        | 17        |
| STANDARD R-1/AU-1 | .835  | 3.48       | -         |

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: SEP 25 2001 DATE REPORT MAILED: Oct 3/01 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 VNS*



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295779            | .769 | .42        | 16        |
| 295780            | .594 | .30        | 18        |
| 295781            | .580 | .28        | -         |
| 295782            | .524 | .23        | 18        |
| 295783            | .282 | .12        | 20        |
| 295784            | .192 | .11        | 17        |
| 295785            | .226 | .14        | 18        |
| 295786            | .183 | .11        | 19        |
| 295787            | .014 | .01        | 3         |
| 295788            | .174 | .12        | 18        |
| 295789            | .276 | .25        | 19        |
| 295790            | .330 | .29        | 17        |
| RE 295790         | .331 | .28        | -         |
| RRE 295790        | .334 | .30        | -         |
| 295791            | .372 | .30        | 19        |
| 295792            | .310 | .22        | 18        |
| 295793 PULP       | .444 | .23        | -         |
| 295794            | .255 | .22        | 19        |
| 295795            | .433 | .39        | 21        |
| 295796            | .404 | .38        | 22        |
| 295797            | .267 | .30        | 20        |
| 295798            | .269 | .24        | 21        |
| 295799            | .263 | .25        | -         |
| 295800            | .410 | .87        | 22        |
| 295801            | .216 | .22        | 21        |
| 295802            | .206 | .19        | 22        |
| RE 295802         | .208 | .19        | -         |
| RRE 295802        | .202 | .18        | -         |
| 295803            | .216 | .26        | 22        |
| 295804            | .197 | .17        | 21        |
| 295805            | .018 | .01        | 3         |
| 295806            | .235 | .16        | 20        |
| 295807            | .287 | .21        | 22        |
| 295808            | .184 | .16        | 22        |
| 295809            | .075 | .04        | 22        |
| STANDARD R-1/AU-1 | .834 | 3.39       | -         |

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



| SAMPLE#           | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|------------|-----------|
| 295810 PULP       | <.001 | .50        | -         |
| 295811            | .324  | .25        | 22        |
| 295812            | .310  | .24        | 23        |
| 295813            | .388  | .37        | 21        |
| 295814            | .148  | .11        | 22        |
| 295815 PULP       | .440  | .27        | -         |
| 295816            | .142  | .11        | 22        |
| 295817            | .111  | .08        | 22        |
| 295818            | .141  | .10        | 22        |
| 295819            | .376  | .29        | 22        |
| 295820            | .460  | .33        | 22        |
| 295821            | .466  | .35        | -         |
| 295822            | .796  | .71        | 23        |
| RE 295822         | .804  | .74        | -         |
| RRE 295822        | .805  | .73        | -         |
| 295823            | .774  | .58        | 20        |
| 295824            | .589  | .43        | 22        |
| 295825            | .554  | .44        | 23        |
| 295826            | .591  | .53        | 22        |
| 295827            | .024  | .01        | 2         |
| 295828            | .564  | .41        | 22        |
| 295829            | .289  | .19        | 23        |
| 295830            | .351  | .25        | 22        |
| 295831            | .276  | .19        | 23        |
| 295832            | .282  | .21        | 20        |
| 295833 PULP       | .443  | .25        | -         |
| 295834            | .204  | .30        | 22        |
| RE 295834         | .201  | .29        | -         |
| RRE 295834        | .202  | .34        | -         |
| 295835            | .325  | .19        | 23        |
| 295836            | .521  | .35        | 22        |
| 295837            | .555  | .37        | 21        |
| 295838            | .526  | .32        | 22        |
| 295839            | .532  | .36        | -         |
| 295840            | .630  | .42        | 22        |
| STANDARD R-1/AU-1 | .841  | 3.36       | -         |

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



| SAMPLE#   | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-----------|---------|---------------|--------------|
| 295841    | .532    | .35           | 22           |
| 295842    | .510    | .30           | 24           |
| 295843    | .479    | .31           | 22           |
| 295844    | .454    | .29           | 21           |
| 295845    | .016    | .01           | 3            |
| RE 295845 | .015    | .02           | -            |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A103364 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       | -         |
| 295846            | .447  | .25        | 22        |
| 295847            | .459  | .20        | 21        |
| 295848            | .430  | .20        | 23        |
| 295849            | .313  | .14        | 23        |
| 295850 PULP       | .391  | 1.44       | -         |
| 295851            | .388  | .18        | 22        |
| 295852            | .341  | .18        | 22        |
| 295853            | .315  | .15        | 23        |
| 295854            | .395  | .18        | 22        |
| 295855 PULP       | .458  | .23        | -         |
| 295856            | .449  | .22        | 23        |
| 295857            | .438  | .20        | 22        |
| 295858            | .344  | .21        | 21        |
| RE 295858         | .344  | .21        | -         |
| RRE 295858        | .343  | .20        | -         |
| 295859            | .313  | .21        | 23        |
| 295860            | .290  | .15        | 23        |
| 295861            | .288  | .16        | -         |
| 295862            | .432  | .20        | 22        |
| 295863            | .476  | .21        | 23        |
| 295864            | .531  | .27        | 23        |
| 295865            | .675  | .42        | 23        |
| 295866            | .580  | .29        | 22        |
| 295867            | .020  | .02        | 2         |
| 295868            | .530  | .25        | 22        |
| 295869            | .666  | .23        | 23        |
| 295870            | .774  | .28        | 22        |
| RE 295870         | .765  | .25        | -         |
| RRE 295870        | .733  | .26        | -         |
| 295871            | .653  | .26        | 22        |
| 295872            | .625  | .23        | 23        |
| 295873 PULP       | .442  | .26        | -         |
| 295874            | .671  | .22        | 23        |
| 295875            | .524  | .19        | 22        |
| STANDARD R-1/AU-1 | .830  | 3.40       | -         |

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: SEP 26 2001 DATE REPORT MAILED: *Oct 9/01* 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 |
|-------------------|------|------------|-----------|
| 295876            | .692 | .26        | 22        |
| 295877            | .995 | .33        | 22        |
| 295878            | .713 | .24        | 22        |
| 295879            | .726 | .26        | -         |
| 295880            | .675 | .18        | 21        |
| 295881            | .363 | .13        | 20        |
| 295882            | .581 | .36        | 22        |
| 295883            | .605 | .19        | 20        |
| 295884            | .371 | .10        | 22        |
| 295885            | .019 | .02        | 5         |
| 295886            | .421 | .13        | 22        |
| RE 295886         | .423 | .13        | -         |
| RRE 295886        | .429 | .15        | -         |
| 295887            | .451 | .14        | 23        |
| 295888            | .453 | .13        | 21        |
| 295889            | .489 | .14        | 22        |
| 295890 PULP       | .013 | .93        | -         |
| 295891            | .546 | .13        | 23        |
| 295892            | .489 | .13        | 22        |
| 295893            | .566 | .16        | 20        |
| 295894            | .471 | .14        | 23        |
| 295895 PULP       | .432 | .24        | -         |
| 295896            | .667 | .17        | 23        |
| 295897            | .511 | .25        | 22        |
| 295898            | .399 | .11        | 23        |
| RE 295898         | .398 | .12        | -         |
| RRE 295898        | .432 | .11        | -         |
| 295899            | .459 | .15        | 22        |
| 295900            | .521 | .13        | 23        |
| 295901            | .523 | .14        | -         |
| 295902            | .731 | .19        | 23        |
| 295903            | .406 | .10        | 23        |
| 295904            | .278 | .08        | 23        |
| 295905            | .341 | .07        | 22        |
| 295906            | .394 | .08        | 21        |
| STANDARD R-1/AU-1 | .837 | 3.46       | -         |

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

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| SI                | .001 | <.01       | -         |
| 295907            | .085 | .05        | 13        |
| 295908            | .107 | .06        | 23        |
| 295909            | .045 | .02        | 21        |
| 295910            | .099 | .07        | 22        |
| 295911 PULP       | .440 | .23        | -         |
| 295912            | .154 | .07        | 22        |
| 295913            | .343 | .18        | 22        |
| 295914            | .451 | .24        | 23        |
| 295915            | .327 | .17        | 23        |
| 295916            | .245 | .14        | 22        |
| 295917            | .242 | .14        | -         |
| 295918            | .246 | .16        | 23        |
| RE 295918         | .247 | .14        | -         |
| RRE 295918        | .244 | .13        | -         |
| 295919            | .599 | .39        | 23        |
| 295920            | .892 | .55        | 20        |
| 295921            | .546 | .29        | 21        |
| 295922            | .738 | .43        | 23        |
| 295923            | .021 | .01        | 3         |
| 295924            | .544 | .26        | 22        |
| 295925            | .556 | .30        | 23        |
| 295926            | .311 | .18        | 24        |
| 295927            | .269 | .17        | 22        |
| 295928 PULP       | .001 | .20        | -         |
| 295929            | .081 | .04        | 24        |
| 295930            | .114 | .05        | 22        |
| RE 295930         | .116 | .06        | -         |
| RRE 295930        | .110 | .05        | -         |
| 295931            | .461 | .22        | 23        |
| 295932            | .304 | .14        | 22        |
| 295933 PULP       | .439 | .26        | -         |
| 295934            | .396 | .19        | 22        |
| 295935            | .611 | .29        | 22        |
| 295936            | .285 | .11        | 22        |
| STANDARD R-1/AU-1 | .840 | 3.43       | -         |

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: OCT 10 2001 DATE REPORT MAILED: Oct 19/01 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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295937            | .071 | .02        | 21        |
| 295938            | .145 | .05        | 22        |
| 295939            | .144 | .04        | -         |
| 295940            | .633 | .22        | 22        |
| 295941            | .560 | .22        | 22        |
| 295942            | .265 | .09        | 22        |
| 295943            | .194 | .06        | 19        |
| 295944            | .294 | .11        | 20        |
| 295945            | .019 | .02        | 3         |
| 295946            | .254 | .08        | 20        |
| RE 295946         | .258 | .10        | -         |
| RRE 295946        | .254 | .09        | -         |
| 295947            | .243 | .07        | 21        |
| 295948            | .180 | .05        | 21        |
| 295949            | .376 | .12        | 21        |
| 295950            | .470 | .16        | 20        |
| 295951 PULP       | .439 | .26        | -         |
| 295952            | .397 | .15        | 22        |
| 295953            | .356 | .13        | 21        |
| 295954            | .481 | .17        | 21        |
| 295955            | .506 | .18        | 22        |
| 295956            | .482 | .23        | 21        |
| 295957            | .485 | .22        | -         |
| 295958            | .359 | .12        | 22        |
| RE 295958         | .365 | .12        | -         |
| RRE 295958        | .354 | .12        | -         |
| 295959            | .399 | .14        | 21        |
| 295960            | .509 | .18        | 21        |
| 295961            | .608 | .18        | 21        |
| 295962            | .334 | .11        | 22        |
| 295963            | .024 | .02        | 3         |
| 295964            | .213 | .06        | 21        |
| 295965            | .369 | .12        | 21        |
| 295966            | .433 | .15        | 19        |
| 295967            | .381 | .12        | 22        |
| 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<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 295968 PULP       | .001    | .46           | -            |
| 295969            | .504    | .12           | 22           |
| 295970            | .638    | .18           | 22           |
| 295971            | .326    | .09           | 22           |
| 295972            | .377    | .14           | 23           |
| 295973 PULP       | .452    | .24           | -            |
| 295974            | .562    | .19           | 21           |
| 295975            | .321    | .10           | 22           |
| 295976            | .427    | .14           | 22           |
| RE 295976         | .435    | .14           | -            |
| RRE 295976        | .426    | .13           | -            |
| 295977            | .324    | .09           | 23           |
| 295978            | .439    | .15           | 23           |
| 295979            | .432    | .13           | -            |
| 295980            | .404    | .13           | 23           |
| 295981            | .383    | .13           | 22           |
| 295982            | .431    | .13           | 26           |
| 295983            | .443    | .15           | 23           |
| 295984            | .392    | .11           | 20           |
| 295985            | .018    | .01           | 2            |
| 295986            | .421    | .14           | 23           |
| 295987            | .554    | .16           | 22           |
| 295988            | .462    | .15           | 22           |
| RE 295988         | .455    | .15           | -            |
| RRE 295988        | .460    | .15           | -            |
| 295989            | .398    | .12           | 23           |
| 295990            | .443    | .13           | 22           |
| 295991 PULP       | .445    | .23           | -            |
| 295992            | .339    | .14           | 23           |
| 295993            | .374    | .20           | 24           |
| 295994            | .314    | .17           | 22           |
| 295995            | .217    | .07           | 23           |
| 295996            | .433    | .15           | 22           |
| 295997            | .428    | .13           | -            |
| 295998            | .427    | .13           | 22           |
| STANDARD R-1/AU-1 | .838    | 3.36          | -            |

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 295999            | .305 | .09        | 23        |
| 296000            | .236 | .07        | 22        |
| 296001            | .268 | .08        | 22        |
| 296002            | .208 | .06        | 23        |
| 296003            | .022 | .01        | 2         |
| 296004            | .346 | .12        | 22        |
| 296005            | .200 | .07        | 22        |
| 296006            | .136 | .09        | 22        |
| 296007            | .237 | .20        | 23        |
| 296008 PULP       | .375 | 1.51       | -         |
| 296009            | .362 | .13        | 20        |
| 296010            | .301 | .36        | 23        |
| RE 296010         | .300 | .33        | -         |
| RRE 296010        | .304 | .34        | -         |
| 296011            | .284 | .22        | 23        |
| 296012            | .148 | .16        | 23        |
| 296013 PULP       | .443 | .30        | -         |
| 296014            | .155 | .06        | 22        |
| 296015            | .234 | .09        | 22        |
| 296016            | .263 | .10        | 21        |
| 296017            | .180 | .07        | 21        |
| 296018            | .159 | .07        | 21        |
| 296019            | .155 | .09        | -         |
| 296020            | .182 | .06        | 21        |
| 296021            | .093 | .04        | 19        |
| 296022            | .062 | .04        | 22        |
| RE 296022         | .063 | .04        | -         |
| RRE 296022        | .063 | .05        | -         |
| 296023            | .127 | .07        | 21        |
| 296024            | .086 | .04        | 20        |
| 296025            | .197 | .23        | 8         |
| 296026            | .454 | .36        | 17        |
| 296027            | .488 | .38        | 15        |
| 296028            | .222 | .13        | 15        |
| 296029 PULP       | .438 | .26        | -         |
| STANDARD R-1/AU-1 | .838 | 3.46       | -         |

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



| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 296030            | .415    | .35           | 21           |
| 296031            | .075    | .08           | 20           |
| 296032            | .121    | .08           | 20           |
| 296033            | .067    | .04           | 22           |
| 296034            | .312    | .24           | 20           |
| 296035            | .304    | .23           | -            |
| 296036            | .245    | .27           | 21           |
| 296037            | .276    | .28           | 21           |
| 296038            | .323    | .20           | 22           |
| 296039            | .176    | .14           | 21           |
| 296040            | .223    | .20           | 21           |
| RE 296040         | .222    | .17           | -            |
| RRE 296040        | .228    | .18           | -            |
| 296041            | .012    | .01           | 5            |
| 296042            | .205    | .16           | 21           |
| 296043            | .142    | .11           | 21           |
| 296044            | .241    | .15           | 20           |
| 296045            | .152    | .12           | 23           |
| 296046 PULP       | .013    | .88           | -            |
| 296047            | .197    | .14           | 22           |
| 296048            | .207    | .12           | 22           |
| 296049            | .204    | .13           | 22           |
| 296050            | .162    | .10           | 21           |
| 296051 PULP       | .438    | .24           | -            |
| 296052            | .154    | .11           | 21           |
| 296053            | .199    | .13           | 21           |
| 296054            | .180    | .10           | 21           |
| RE 296054         | .179    | .11           | -            |
| RRE 296054        | .172    | .13           | -            |
| 296055            | .238    | .16           | 21           |
| 296056            | .385    | .21           | 20           |
| 296057            | .393    | .21           | -            |
| 296058            | .126    | .07           | 21           |
| 296059            | .269    | .13           | 20           |
| 296060            | .664    | .44           | 20           |
| STANDARD R-1/AU-1 | .832    | 3.48          | -            |

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



| SAMPLE#           | Cu % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 296061            | .442 | .24        | 20        |
| 296062            | .431 | .22        | 21        |
| 296063            | .014 | .02        | 3         |
| 296064            | .345 | .16        | 19        |
| 296065            | .485 | .29        | 19        |
| 296066            | .594 | .29        | 20        |
| 296067            | .549 | .27        | 18        |
| 296068            | .513 | .25        | 21        |
| 296069 PULP       | .440 | .27        | -         |
| 296070            | .488 | .24        | 21        |
| 296071            | .485 | .25        | 20        |
| 296072            | .532 | .23        | 21        |
| RE 296072         | .526 | .24        | -         |
| RRE 296072        | .535 | .23        | -         |
| 296073            | .467 | .22        | 20        |
| 296074            | .457 | .21        | 20        |
| 296075            | .462 | .22        | -         |
| 296076            | .374 | .17        | 20        |
| 296077            | .454 | .23        | 19        |
| 296078            | .361 | .16        | 20        |
| 296079            | .450 | .19        | 20        |
| 296080            | .412 | .15        | 22        |
| 296081            | .019 | .02        | 3         |
| 296082            | .460 | .20        | 21        |
| 296083            | .497 | .23        | 21        |
| 296084            | .485 | .18        | 21        |
| RE 296084         | .490 | .19        | -         |
| RRE 296084        | .489 | .18        | -         |
| 296085            | .507 | .21        | 20        |
| 296086 PULP       | .001 | .20        | -         |
| 296087            | .534 | .24        | 21        |
| 296088            | .426 | .20        | 21        |
| 296089            | .580 | .27        | 20        |
| 296090            | .637 | .29        | 21        |
| 296091 PULP       | .438 | .28        | -         |
| STANDARD R-1/AU-1 | .845 | 3.33       | -         |

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 296092            | .528 | .20        | 22        |
| 296093            | .507 | .17        | 21        |
| 296094            | .670 | .21        | 22        |
| 296095            | .560 | .24        | 20        |
| 296096            | .756 | .30        | 22        |
| 296097            | .748 | .31        | -         |
| 296098            | .826 | .32        | 22        |
| 296099            | .702 | .24        | 22        |
| 296101            | .580 | .24        | 21        |
| 296102            | .396 | .17        | 23        |
| 296103            | .461 | .19        | 20        |
| 296104            | .016 | .02        | 2         |
| RE 296104         | .016 | .02        | -         |
| RRE 296104        | .013 | .01        | -         |
| 296105            | .523 | .21        | 20        |
| 296106            | .530 | .19        | 22        |
| 296107            | .464 | .17        | 22        |
| 296108            | .466 | .18        | 22        |
| 296109            | .587 | .52        | 23        |
| 296110 PULP       | .435 | .24        | -         |
| 296111            | .365 | .15        | 21        |
| 296112            | .501 | .18        | 23        |
| 296113            | .482 | .15        | 23        |
| 296114            | .286 | .10        | 21        |
| 296115            | .584 | .21        | 21        |
| 296116            | .556 | .20        | -         |
| 296117            | .533 | .21        | 23        |
| 296118            | .341 | .12        | 23        |
| RE 296118         | .348 | .11        | -         |
| RRE 296118        | .338 | .11        | -         |
| 296119            | .420 | .13        | 21        |
| 296120            | .316 | .10        | 22        |
| 296121            | .768 | .29        | 23        |
| 296122            | .018 | .02        | 2         |
| 296123            | .677 | .25        | 22        |
| STANDARD R-1/AU-1 | .839 | 3.30       | -         |

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 296124            | .333 | .14        | 21        |
| 296125            | .386 | .16        | 22        |
| 296126            | .295 | .11        | 21        |
| 296127 PULP       | .001 | .19        | -         |
| 296128            | .363 | .12        | 21        |
| 296129            | .347 | .12        | 21        |
| 296130            | .460 | .14        | 21        |
| 296131            | .264 | .10        | 22        |
| 296132 PULP       | .438 | .23        | -         |
| 296133            | .385 | .15        | 21        |
| 296134            | .403 | .14        | 22        |
| RE 296134         | .402 | .12        | -         |
| RRE 296134        | .405 | .12        | -         |
| 296135            | .302 | .11        | 22        |
| 296136            | .312 | .10        | 22        |
| 296137            | .324 | .12        | 22        |
| 296138            | .318 | .12        | -         |
| 296139            | .359 | .11        | 23        |
| 296140            | .367 | .12        | 22        |
| 296141            | .390 | .20        | 23        |
| 296142            | .242 | .09        | 21        |
| 296143            | .284 | .12        | 21        |
| 296144            | .016 | .03        | 2         |
| 296145            | .249 | .11        | 24        |
| 296146            | .229 | .08        | 22        |
| RE 296146         | .229 | .08        | -         |
| RRE 296146        | .231 | .06        | -         |
| 296147            | .348 | .61        | 22        |
| 296148            | .234 | .51        | 22        |
| 296149            | .242 | .11        | 24        |
| 296150 PULP       | .439 | .25        | -         |
| 296151            | .179 | .07        | 23        |
| 296152            | .222 | .11        | 23        |
| 296153            | .325 | .19        | 22        |
| 296154            | .544 | .21        | 22        |
| STANDARD R-1/AU-1 | .839 | 3.45       | -         |

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 296155            | .297 | .12        | 21        |
| 296156            | .301 | .13        | -         |
| 296157            | .389 | .24        | 22        |
| 296158            | .376 | .35        | 21        |
| 296159            | .399 | .16        | 7         |
| 296160            | .545 | .22        | 23        |
| 296161            | .445 | .17        | 22        |
| 296162            | .398 | .18        | 21        |
| 296163 PULP       | .438 | .27        | -         |
| 296164            | .517 | .24        | 19        |
| 296165            | .655 | .25        | 22        |
| 296166            | .480 | .20        | 23        |
| RE 296166         | .483 | .23        | -         |
| RRE 296166        | .487 | .19        | -         |
| 296167            | .612 | .24        | 22        |
| 296168            | .618 | .27        | 22        |
| 296169            | .601 | .26        | -         |
| 296170            | .630 | .22        | 20        |
| 296171            | .543 | .19        | 21        |
| 296172            | .565 | .21        | 20        |
| 296173            | .605 | .23        | 22        |
| 296174            | .459 | .17        | 21        |
| 296175            | .018 | .02        | 3         |
| 296176            | .386 | .15        | 21        |
| 296177            | .467 | .20        | 21        |
| 296178            | .375 | .13        | 21        |
| RE 296178         | .380 | .14        | -         |
| RRE 296178        | .385 | .14        | -         |
| 296179            | .292 | .12        | 21        |
| 296180 PULP       | .368 | 1.44       | -         |
| 296181            | .475 | .18        | 21        |
| 296182            | .344 | .15        | 20        |
| 296183            | .490 | .24        | 21        |
| 296184            | .377 | .11        | 21        |
| 296185 PULP       | .446 | .23        | -         |
| STANDARD R-1/AU-1 | .825 | 3.37       | -         |

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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 296186            | .304 | .10        | 22        |
| 296187            | .122 | .05        | 22        |
| 296188            | .233 | .09        | 21        |
| 296189            | .121 | .06        | 21        |
| 296190            | .127 | .03        | 21        |
| 296191            | .131 | .03        | -         |
| 296192            | .171 | .04        | 23        |
| 296193            | .115 | .05        | 22        |
| 296194            | .213 | .07        | 22        |
| 296195            | .377 | .13        | 23        |
| 296196            | .360 | .11        | 21        |
| 296197            | .013 | .02        | 3         |
| RE 296197         | .012 | .02        | -         |
| RRE 296197        | .014 | .02        | -         |
| 296198            | .517 | .15        | 21        |
| 296199            | .489 | .15        | 22        |
| 296200            | .453 | .16        | 23        |
| 296201            | .338 | .10        | 21        |
| 296202            | .383 | .12        | 22        |
| 296203 PULP       | .445 | .26        | -         |
| 296204            | .443 | .16        | 22        |
| 296205            | .272 | .09        | 22        |
| 296206            | .412 | .16        | 22        |
| STANDARD R-1/AU-1 | .822 | 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 # A103610 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       | -         |
| 296207            | .410  | .12        | 24        |
| 296208            | .324  | .14        | 22        |
| 296209            | .324  | .11        | -         |
| 296210            | .501  | .16        | 22        |
| 296211            | .406  | .14        | 22        |
| 296212            | .861  | .36        | 22        |
| 296213            | .618  | .25        | 21        |
| 296214            | .630  | .23        | 22        |
| 296215            | .065  | .02        | 2         |
| 296216            | .465  | .17        | 21        |
| RE 296216         | .465  | .16        | -         |
| RRE 296216        | .464  | .14        | -         |
| 296217            | .426  | .14        | 22        |
| 296218            | .468  | .15        | 22        |
| 296219            | .473  | .18        | 24        |
| 296220 PULP       | .013  | .96        | -         |
| 296221            | .484  | .21        | 24        |
| 296222            | .251  | .08        | 23        |
| 296223            | .229  | .43        | 22        |
| 296224            | .292  | .10        | 22        |
| 296225 PULP       | .441  | .21        | -         |
| 296226            | .287  | .09        | 22        |
| 296227            | .218  | .08        | 22        |
| 296228            | .351  | .14        | 23        |
| 296229            | .371  | .15        | 22        |
| 296230            | .334  | .11        | 22        |
| 296231            | .334  | .14        | -         |
| 296232            | .301  | .11        | 22        |
| RE 296232         | .300  | .12        | -         |
| RRE 296232        | .304  | .10        | -         |
| 296233            | .233  | .08        | 22        |
| 296234            | .104  | .04        | 22        |
| 296235            | .408  | .18        | 23        |
| 296236            | .260  | .11        | 23        |
| STANDARD R-1/AU-1 | .838  | 3.40       | -         |

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: OCT 11 2001 DATE REPORT MAILED: *Oct 23/01* SIGNED BY: *CL* D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 296237            | .011 | .01        | 2         |
| 296238            | .353 | .16        | 24        |
| 296239            | .520 | .30        | 23        |
| 296240            | .168 | .06        | 22        |
| 296241            | .085 | .03        | 22        |
| 296242            | .115 | .05        | 23        |
| 296243 PULP       | .435 | .26        | -         |
| 296244            | .104 | .06        | 21        |
| 296245            | .292 | .34        | 23        |
| RE 296245         | .299 | .34        | -         |
| STANDARD R-1/AU-1 | .832 | 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 # A103863 Page 1

1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: D. Hladky



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| SI                | .001 | .02        | -         |
| 296246            | .408 | .12        | 23        |
| 296247            | .319 | .12        | 22        |
| 296248            | .426 | .18        | 24        |
| 296249            | .488 | .17        | 24        |
| 296250 PULP       | .441 | .24        | -         |
| 296251            | .189 | .07        | 21        |
| 296252            | .270 | .08        | 22        |
| 296253            | .308 | .12        | 24        |
| 296254            | .357 | .15        | 23        |
| 296255            | .233 | .08        | 22        |
| 296256            | .228 | .08        | -         |
| 296257            | .444 | .19        | 22        |
| 296258            | .423 | .21        | 23        |
| RE 296258         | .430 | .22        | -         |
| RRE 296258        | .416 | .20        | -         |
| 296259            | .204 | .07        | 23        |
| 296260            | .138 | .07        | 22        |
| 296261            | .207 | .09        | 25        |
| 296262            | .012 | .02        | 2         |
| 296263            | .236 | .15        | 23        |
| 296264            | .223 | .12        | 23        |
| 296265            | .145 | .06        | 24        |
| 296266            | .234 | .08        | 22        |
| 296267 PULP       | .013 | .95        | -         |
| 296268            | .099 | .04        | 23        |
| 296269            | .079 | .07        | 25        |
| 296270            | .059 | .02        | 25        |
| RE 296270         | .059 | .02        | -         |
| RRE 296270        | .060 | .02        | -         |
| 296271            | .080 | .03        | 23        |
| 296272 PULP       | .441 | .25        | -         |
| 296273            | .068 | .02        | 23        |
| 296274            | .067 | .02        | 24        |
| 296275            | .068 | .05        | 22        |
| STANDARD R-1/AU-1 | .841 | 3.27       | -         |

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: OCT 31 2001 DATE REPORT MAILED: Nov 7/01 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 FA *YHS*



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 296276            | .057 | .01        | 24        |
| 296277            | .048 | <.01       | 21        |
| 296278            | .049 | .02        | -         |
| 296279            | .056 | .01        | 21        |
| 296280            | .065 | <.01       | 21        |
| 296281            | .127 | .15        | 22        |
| 296282            | .081 | .03        | 22        |
| 296283            | .094 | .04        | 22        |
| 296284            | .042 | .04        | 3         |
| 296285            | .158 | .05        | 23        |
| 296286            | .200 | .09        | 21        |
| RE 296286         | .198 | .10        | -         |
| RRE 296286        | .196 | .07        | -         |
| 296287            | .353 | .16        | 22        |
| 296288            | .318 | .18        | 21        |
| 296289            | .066 | .04        | 21        |
| 296290 PULP       | .448 | .30        | -         |
| 296291            | .061 | .02        | 19        |
| 296292            | .064 | <.01       | 20        |
| 296293            | .087 | .04        | 21        |
| 296294            | .096 | .03        | 20        |
| 296295            | .336 | .97        | 22        |
| 296296            | .334 | .88        | -         |
| 296297            | .088 | .43        | 20        |
| 296298            | .084 | .05        | 21        |
| RE 296298         | .082 | .04        | -         |
| RRE 296298        | .082 | .04        | -         |
| 296299            | .112 | .14        | 21        |
| 296300            | .118 | .05        | 22        |
| 296301            | .117 | .04        | 21        |
| 296302            | .016 | .01        | 3         |
| 296303            | .113 | .03        | 21        |
| 296304            | .080 | .04        | 20        |
| STANDARD R-1/AU-1 | .844 | 3.29       | -         |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A103882 Page 1  
 1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: T. Williams



| SAMPLE#           | MO %  | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|-------|------------|-----------|
| SI                | <.001 | <.001 | <.01       | -         |
| 296305            | .008  | .404  | .08        | 13        |
| 296306            | .006  | .704  | .21        | 21        |
| 296307            | .008  | .465  | .16        | 19        |
| 296308            | .008  | .430  | .12        | 21        |
| 296309 PULP       | .002  | .438  | .24        | -         |
| 296310            | .009  | .566  | .17        | 23        |
| 296311            | .008  | .430  | .12        | 22        |
| 296312            | .006  | .247  | .07        | 22        |
| 296313            | .007  | .186  | .06        | 21        |
| 296314            | .005  | .382  | .13        | 20        |
| 296315            | .005  | .373  | .13        | -         |
| 296316            | .008  | .251  | .08        | 22        |
| RE 296316         | .007  | .253  | .08        | -         |
| RRE 296316        | .007  | .249  | .07        | -         |
| 296317            | .017  | .291  | .09        | 22        |
| 296318            | .019  | .274  | .08        | 21        |
| 296319            | .025  | .287  | .09        | 22        |
| 296320            | .012  | .273  | .08        | 21        |
| 296321            | <.001 | .016  | <.01       | 3         |
| 296322            | .016  | .291  | .09        | 21        |
| 296323            | .021  | .309  | .09        | 21        |
| 296324            | .020  | .277  | .08        | 21        |
| 296325            | .016  | .252  | .07        | 22        |
| 296326 PULP       | <.001 | .373  | 1.44       | -         |
| 296327            | .023  | .238  | .05        | 23        |
| 296328            | .147  | .331  | .09        | 20        |
| RE 296328         | .146  | .334  | .09        | -         |
| RRE 296328        | .150  | .339  | .10        | -         |
| 296329            | .020  | .261  | .07        | 22        |
| 296330            | .016  | .264  | .13        | 20        |
| 296331 PULP       | .002  | .443  | .28        | -         |
| 296332            | .014  | .410  | .11        | 21        |
| 296333            | .013  | .419  | .12        | 22        |
| 296334            | .014  | .348  | .10        | 22        |
| STANDARD R-1/AU-1 | .089  | .839  | 3.36       | -         |

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: NOV 1 2001 DATE REPORT MAILED: Nov 13/01 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    / FA



| SAMPLE#           | MO % | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------|------------|-----------|
| 296335            | .009 | .361 | .11        | 22        |
| 296336            | .007 | .309 | .09        | 22        |
| 296337            | .007 | .308 | .09        | -         |
| 296338            | .012 | .359 | .11        | 22        |
| 296339            | .010 | .351 | .10        | 22        |
| 296340            | .015 | .290 | .08        | 19        |
| 296341            | .007 | .346 | .11        | 20        |
| 296342            | .005 | .254 | .11        | 22        |
| 296343            | .001 | .012 | .01        | 3         |
| 296344            | .014 | .241 | .07        | 21        |
| RE 296344         | .014 | .246 | .07        | -         |
| RRE 296344        | .015 | .244 | .09        | -         |
| 296345            | .004 | .172 | .06        | 21        |
| 296346            | .008 | .161 | .07        | 22        |
| 296347            | .007 | .136 | .04        | 20        |
| 296348            | .004 | .183 | .06        | 20        |
| 296349 PULP       | .002 | .443 | .28        | -         |
| 296350            | .006 | .178 | .06        | 21        |
| 296351            | .006 | .161 | .09        | 21        |
| 296352            | .005 | .095 | .04        | 21        |
| 296353            | .006 | .105 | .06        | 22        |
| 296354            | .002 | .113 | .38        | 21        |
| 296355            | .002 | .115 | .34        | -         |
| 296356            | .008 | .087 | .08        | 22        |
| 296357            | .010 | .114 | .06        | 21        |
| 296358            | .028 | .261 | .10        | 21        |
| RE 296358         | .028 | .259 | .08        | -         |
| RRE 296358        | .027 | .257 | .09        | -         |
| 296359            | .006 | .108 | .05        | 18        |
| 296360            | .004 | .113 | .03        | 20        |
| 296361            | .001 | .012 | <.01       | 3         |
| 296362            | .006 | .080 | .05        | 19        |
| 296363            | .002 | .064 | .09        | 20        |
| STANDARD R-1/AU-1 | .091 | .847 | 3.32       | -         |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A103984 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | MO %  | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|-------|------------|-----------|
| SI                | <.001 | <.001 | <.01       | -         |
| 296416            | .005  | .371  | .11        | 15        |
| 296417            | .004  | .295  | .09        | 24        |
| 296418            | .008  | .381  | .12        | 21        |
| 296419            | .003  | .251  | .08        | 24        |
| 296420 PULP       | .002  | .449  | .26        | -         |
| 296421            | .005  | .338  | .12        | 23        |
| 296422            | .004  | .330  | .10        | 23        |
| 296423            | .002  | .238  | .09        | 17        |
| 296424            | .004  | .235  | .07        | 20        |
| 296425            | .004  | .352  | .12        | 18        |
| 296426            | .004  | .346  | .11        | -         |
| 296427            | .009  | .230  | .08        | 21        |
| 296428            | .017  | .268  | .10        | 20        |
| RE 296428         | .017  | .267  | .10        | -         |
| RRE 296428        | .015  | .275  | .09        | -         |
| 296429            | .002  | .204  | .07        | 21        |
| 296430            | .002  | .138  | .03        | 20        |
| 296431            | .003  | .204  | .06        | 21        |
| 296432            | <.001 | .013  | <.01       | 3         |
| 296433            | .003  | .201  | .07        | 20        |
| 296434            | .003  | .296  | .11        | 23        |
| 296435            | .011  | .435  | .15        | 21        |
| 296436            | .005  | .507  | .17        | 20        |
| 296437 PULP       | <.001 | <.001 | .53        | -         |
| 296438            | .004  | .289  | .11        | 21        |
| 296439            | .005  | .140  | .05        | 22        |
| 296440            | .003  | .291  | .10        | 21        |
| RE 296440         | .003  | .297  | .10        | -         |
| RRE 296440        | .002  | .288  | .11        | -         |
| 296441            | .004  | .145  | .06        | 19        |
| 296442 PULP       | .002  | .441  | .23        | -         |
| 296443            | .017  | .179  | .12        | 20        |
| 296444            | .005  | .195  | .05        | 20        |
| 296445            | .002  | .084  | .01        | 22        |
| STANDARD R-1/AU-1 | .089  | .846  | 3.38       | -         |

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: NOV 9 2001 DATE REPORT MAILED: Nov 16/01 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 LFA [Signature]



| SAMPLE#           | MO % | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------|------------|-----------|
| 296446            | .004 | .198 | .05        | 22        |
| 296447            | .002 | .118 | .05        | 19        |
| 296448            | .002 | .120 | .04        | -         |
| 296449            | .002 | .124 | .03        | 19        |
| 296450            | .002 | .138 | .03        | 20        |
| 296451            | .017 | .267 | .10        | 20        |
| 296452            | .018 | .229 | .04        | 20        |
| 296453            | .009 | .163 | .04        | 21        |
| 296454            | .001 | .011 | <.01       | 2         |
| 296455            | .005 | .224 | .62        | 21        |
| 296456            | .001 | .112 | .09        | 19        |
| 296457            | .010 | .084 | .02        | 21        |
| RE 296457         | .010 | .083 | .02        | -         |
| RRE 296457        | .007 | .084 | .02        | -         |
| 296458            | .002 | .156 | .03        | 20        |
| 296459            | .003 | .255 | .08        | 20        |
| 296460 PULP       | .002 | .440 | .27        | -         |
| 296461            | .005 | .288 | .11        | 23        |
| 296462            | .002 | .184 | .05        | 21        |
| 296463            | .008 | .340 | .09        | 21        |
| 296464            | .022 | .404 | .10        | 20        |
| 296465            | .005 | .120 | .04        | 20        |
| 296466            | .005 | .123 | .05        | -         |
| 296467            | .021 | .199 | .06        | 21        |
| 296468            | .007 | .229 | .07        | 22        |
| 296469            | .006 | .181 | .05        | 19        |
| 296470            | .009 | .165 | .06        | 21        |
| STANDARD R-1/AU-1 | .090 | .837 | 3.48       | -         |

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



ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A103963 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | MO %  | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|-------|------------|-----------|
| SI                | <.001 | <.001 | <.01       | -         |
| 296364            | .008  | .373  | .09        | 9         |
| 296365            | .009  | .320  | .14        | 20        |
| 296366            | .012  | .403  | .12        | 16        |
| 296367            | .015  | .324  | .10        | 21        |
| 296368 PULP       | .002  | .448  | .27        | -         |
| 296369            | .041  | .304  | .10        | 20        |
| 296370            | .087  | .295  | .09        | 20        |
| 296371            | .018  | .309  | .09        | 16        |
| 296372            | .018  | .302  | .09        | 20        |
| 296373            | .016  | .240  | .08        | 19        |
| 296374            | .017  | .243  | .09        | -         |
| 296375            | .016  | .200  | .06        | 21        |
| 296376            | .001  | .148  | .03        | 22        |
| RE 296376         | .001  | .147  | .03        | -         |
| RRE 296376        | .001  | .146  | .03        | -         |
| 296377            | .001  | .163  | .03        | 18        |
| 296378            | .005  | .155  | .03        | 19        |
| 296379            | .027  | .226  | .07        | 20        |
| 296380            | <.001 | .013  | <.01       | 2         |
| 296381            | .018  | .180  | .06        | 19        |
| 296382            | .006  | .228  | .06        | 21        |
| 296383            | .003  | .290  | .08        | 22        |
| 296384            | .002  | .197  | .06        | 21        |
| 296385 PULP       | <.001 | .014  | .98        | -         |
| 296386            | .004  | .280  | .10        | 21        |
| 296387            | .009  | .150  | .07        | 22        |
| 296388            | .006  | .172  | .07        | 22        |
| RE 296388         | .006  | .172  | .08        | -         |
| RRE 296388        | .006  | .171  | .06        | -         |
| 296389            | .017  | .260  | .09        | 20        |
| 296390 PULP       | .002  | .457  | .28        | -         |
| 296391            | .027  | .334  | .11        | 20        |
| 296392            | .012  | .269  | .08        | 20        |
| 296393            | .007  | .194  | .06        | 19        |
| STANDARD R-1/AU-1 | .089  | .835  | 3.38       | -         |

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: NOV 8 2001 DATE REPORT MAILED: NOV 16/01 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 JIN



| SAMPLE#           | MO % | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------|------------|-----------|
| 296394            | .007 | .121 | .04        | 20        |
| 296395            | .013 | .146 | .05        | 19        |
| 296396            | .013 | .146 | .05        | -         |
| 296397            | .005 | .283 | .08        | 21        |
| 296398            | .004 | .150 | .04        | 22        |
| 296399            | .003 | .239 | .08        | 21        |
| 296400            | .005 | .171 | .05        | 21        |
| 296401            | .014 | .202 | .08        | 20        |
| 296402            | .001 | .012 | <.01       | 2         |
| 296403            | .006 | .212 | .07        | 21        |
| 296404            | .007 | .188 | .06        | 21        |
| RE 296404         | .006 | .183 | .07        | -         |
| RRE 296404        | .007 | .184 | .06        | -         |
| 296405            | .030 | .174 | .05        | 20        |
| 296406            | .006 | .163 | .05        | 20        |
| 296407            | .006 | .150 | .06        | 20        |
| 296408 PULP       | .002 | .443 | .26        | -         |
| 296409            | .005 | .179 | .06        | 21        |
| 296410            | .003 | .161 | .05        | 20        |
| 296411            | .010 | .193 | .08        | 21        |
| 296412            | .004 | .206 | .08        | 20        |
| 296413            | .002 | .180 | .09        | 22        |
| 296414            | .002 | .179 | .09        | -         |
| 296415            | .004 | .207 | .09        | 22        |
| STANDARD R-1/AU-1 | .090 | .839 | 3.42       | -         |

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

ASSAY CERTIFICATE



Pacific Booker Inc. PROJECT MORRISON File # A104024 Page 1

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

| SAMPLE#           | MO %  | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|-------|------------|-----------|
| SI                | <.001 | <.001 | <.01       | -         |
| 296471            | .001  | .299  | .12        | 7         |
| 296472            | .005  | .400  | .18        | 16        |
| 296473            | .001  | .383  | .14        | 20        |
| 296474            | .002  | .395  | .14        | 20        |
| 296475 PULP       | .002  | .457  | .26        | -         |
| 296476            | .003  | .253  | .09        | 22        |
| 296477            | .001  | .392  | .12        | 20        |
| 296478            | .003  | .494  | .17        | 21        |
| 296479            | .003  | .370  | .12        | 20        |
| 296480            | .005  | .545  | .17        | 20        |
| 296481            | .005  | .541  | .18        | -         |
| 296482            | .006  | .490  | .17        | 19        |
| RE 296482         | .006  | .489  | .17        | -         |
| RRE 296482        | .006  | .502  | .16        | -         |
| 296483            | .003  | .464  | .16        | 20        |
| 296484            | .008  | .372  | .12        | 21        |
| 296485            | .007  | .542  | .19        | 20        |
| 296486            | .004  | .597  | .22        | 20        |
| 296487            | <.001 | .014  | <.01       | 2         |
| 296488            | .008  | .411  | .14        | 19        |
| 296489            | .010  | .427  | .12        | 22        |
| 296490            | .003  | .365  | .12        | 21        |
| 296491            | .035  | .471  | .21        | 19        |
| 296492 PULP       | <.001 | .001  | .20        | -         |
| 296493            | .029  | .189  | .07        | 21        |
| 296494            | .005  | .361  | .13        | 21        |
| RE 296494         | .004  | .357  | .13        | -         |
| RRE 296494        | .004  | .361  | .12        | -         |
| 296495            | .004  | .408  | .14        | 20        |
| 296496            | .004  | .347  | .11        | 24        |
| 296497 PULP       | .002  | .456  | .25        | -         |
| 296498            | .010  | .375  | .11        | 22        |
| 296499            | .009  | .367  | .12        | 21        |
| 296500            | .010  | .256  | .07        | 21        |
| STANDARD R-1/AU-1 | .093  | .840  | 3.49       | -         |

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: NOV 14 2001 DATE REPORT MAILED: Nov 21/01 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 *by FA*



| SAMPLE#           | MO %  | CU % | Au** gm/mt | Sample lb |
|-------------------|-------|------|------------|-----------|
| 296501            | .004  | .437 | .14        | 22        |
| 296502            | .007  | .455 | .17        | 23        |
| 296503            | .008  | .455 | .14        | -         |
| 296504            | .006  | .382 | .16        | 22        |
| 296505            | .008  | .363 | .11        | 21        |
| 296506            | .014  | .260 | .07        | 23        |
| 296507            | .006  | .278 | .08        | 24        |
| 296508            | .004  | .486 | .16        | 22        |
| 296509            | <.001 | .011 | <.01       | 10        |
| 296510            | .008  | .415 | .13        | 22        |
| RE 296510         | .008  | .407 | .18        | -         |
| RRE 296510        | .007  | .418 | .13        | -         |
| 296511            | .005  | .452 | .14        | 23        |
| 296512            | .008  | .302 | .09        | 22        |
| 296513            | .008  | .349 | .10        | 22        |
| 296514            | .009  | .383 | .10        | 22        |
| 296515 PULP       | .002  | .438 | .27        | -         |
| 296516            | .004  | .342 | .10        | 24        |
| 296517            | .004  | .286 | .07        | 22        |
| 296518            | .005  | .287 | .09        | 22        |
| 296519            | .008  | .367 | .10        | 21        |
| 296520            | .003  | .645 | .24        | 22        |
| 296521            | .003  | .662 | .22        | -         |
| 296522            | .007  | .193 | .08        | 21        |
| 296523            | .004  | .285 | .13        | 20        |
| 296524            | .003  | .326 | .11        | 21        |
| RE 296524         | .003  | .331 | .09        | -         |
| RRE 296524        | .003  | .325 | .09        | -         |
| 296525            | .003  | .375 | .13        | 21        |
| 296526            | .008  | .303 | .09        | 21        |
| 296527            | <.001 | .022 | <.01       | 3         |
| 296528            | .008  | .262 | .09        | 21        |
| 296529            | .007  | .297 | .10        | 22        |
| 296530            | .006  | .250 | .08        | 22        |
| 296531            | .002  | .320 | .27        | 22        |
| STANDARD R-1/AU-1 | .091  | .825 | 3.29       | -         |

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



| SAMPLE#           | MO % | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------|------------|-----------|
| 296532 PULP       | .001 | .014 | .95        | -         |
| 296533            | .006 | .217 | .11        | 22        |
| 296534            | .007 | .378 | .10        | 21        |
| 296535            | .033 | .566 | .13        | 20        |
| 296536            | .013 | .216 | .05        | 21        |
| 296537 PULP       | .002 | .447 | .21        | -         |
| 296538            | .003 | .208 | .05        | 21        |
| 296539            | .003 | .206 | .29        | 22        |
| 296540            | .002 | .140 | .39        | 21        |
| 296541            | .003 | .110 | .06        | 20        |
| 296542            | .004 | .115 | .02        | 21        |
| 296543            | .003 | .117 | .02        | -         |
| 296544            | .002 | .119 | .03        | 22        |
| 296545            | .004 | .189 | .05        | 21        |
| RE 296545         | .004 | .192 | .06        | -         |
| RRE 296545        | .004 | .197 | .07        | -         |
| 296546            | .009 | .200 | .07        | 21        |
| 296547            | .008 | .165 | .07        | 20        |
| 296548            | .006 | .214 | .08        | 19        |
| 296549            | .001 | .020 | .02        | 2         |
| 296550            | .005 | .120 | .04        | 21        |
| 296551            | .004 | .201 | .09        | 23        |
| 296552            | .002 | .315 | .20        | 22        |
| 296553            | .006 | .157 | .06        | 21        |
| 296554            | .010 | .183 | .06        | 23        |
| 296555 PULP       | .002 | .443 | .24        | -         |
| 296556            | .009 | .322 | .10        | 22        |
| 296557            | .008 | .246 | .10        | 22        |
| STANDARD R-1/AU-1 | .090 | .838 | 3.34       | -         |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A104056 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: L. Vince Williams



| SAMPLE#           | MO %  | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|-------|------------|-----------|
| SI                | <.001 | <.001 | <.01       | -         |
| 296711            | .009  | .332  | .05        | 14        |
| 296712            | .009  | .489  | .06        | 21        |
| 296713            | .012  | .242  | .05        | 17        |
| 296714            | .009  | .309  | .07        | 18        |
| 296715 PULP       | .002  | .447  | .24        | -         |
| 296716            | .012  | .344  | .11        | 20        |
| 296717            | .010  | .323  | .12        | 23        |
| 296718            | .006  | .233  | .06        | 22        |
| 296719            | .006  | .221  | .11        | 23        |
| 296720            | .006  | .338  | .16        | 21        |
| 296721            | .006  | .332  | .15        | -         |
| 296722            | .013  | .359  | .12        | 23        |
| RE 296722         | .013  | .361  | .10        | -         |
| RRE 296722        | .011  | .348  | .10        | -         |
| 296723            | .008  | .227  | .05        | 23        |
| 296724            | .002  | .217  | .05        | 23        |
| 296725            | .002  | .171  | .02        | 22        |
| 296726            | .003  | .107  | .02        | 24        |
| 296727            | <.001 | .082  | .01        | 3         |
| 296728            | .001  | .095  | .04        | 22        |
| 296729            | .002  | .111  | .01        | 22        |
| 296730            | .003  | .157  | .20        | 20        |
| 296731            | .004  | .164  | .20        | 24        |
| 296732 PULP       | <.001 | .378  | 1.46       | -         |
| 296733            | .003  | .130  | .03        | 24        |
| 296734            | .007  | .262  | .08        | 22        |
| RE 296734         | .007  | .265  | .08        | -         |
| RRE 296734        | .008  | .259  | .07        | -         |
| 296735            | .007  | .362  | .10        | 24        |
| 296736            | .008  | .189  | .03        | 21        |
| 296737 PULP       | .002  | .446  | .23        | -         |
| 296738            | .002  | .206  | .05        | 21        |
| 296739            | .008  | .331  | .09        | 22        |
| 296740            | .003  | .172  | .08        | 23        |
| STANDARD R-1/AU-1 | .092  | .844  | 3.42       | -         |

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: NOV 16 2001 DATE REPORT MAILED: 11/06/01 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 *VWS*



| SAMPLE#           | MO % | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------|------------|-----------|
| 296741            | .001 | .108 | .07        | 23        |
| 296742            | .004 | .219 | .04        | 22        |
| 296743            | .003 | .214 | .04        | -         |
| 296744            | .004 | .227 | .06        | 22        |
| 296745            | .001 | .087 | .01        | 21        |
| 296746            | .004 | .119 | .02        | 21        |
| 296747            | .005 | .212 | .05        | 20        |
| 296748            | .020 | .207 | .06        | 21        |
| 296749            | .001 | .089 | <.01       | 2         |
| 296750            | .007 | .293 | .07        | 17        |
| 296751            | .004 | .199 | .05        | 19        |
| 296752            | .005 | .287 | .09        | 18        |
| RE 296752         | .005 | .286 | .09        | -         |
| RRE 296752        | .005 | .287 | .09        | -         |
| 296753            | .003 | .208 | .03        | 21        |
| 296754            | .007 | .295 | .07        | 20        |
| 296755 PULP       | .002 | .447 | .29        | -         |
| 296756            | .013 | .584 | .19        | 17        |
| 296757            | .009 | .539 | .18        | 20        |
| 296758            | .004 | .357 | .10        | 21        |
| 296759            | .002 | .171 | .05        | 20        |
| 296760            | .002 | .139 | .02        | 15        |
| 296761            | .002 | .136 | .02        | -         |
| 296762            | .003 | .139 | .02        | 14        |
| 296763            | .003 | .178 | .03        | 19        |
| 296764            | .001 | .289 | .05        | 19        |
| RE 296764         | .001 | .289 | .05        | -         |
| RRE 296764        | .001 | .286 | .05        | -         |
| 296765            | .001 | .127 | .02        | 20        |
| 296766            | .001 | .149 | .03        | 21        |
| 296767            | .001 | .120 | .02        | 2         |
| 296768            | .001 | .143 | .03        | 20        |
| 296769            | .001 | .100 | .03        | 20        |
| 296770            | .001 | .074 | .02        | 20        |
| 296771            | .001 | .236 | .11        | 21        |
| STANDARD R-1/AU-1 | .090 | .838 | 3.36       | -         |

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



| SAMPLE#           | MO %  | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|-------|------------|-----------|
| 296772 PULP       | <.001 | <.001 | .19        | -         |
| 296773            | .001  | .202  | .07        | 21        |
| 296774            | .001  | .049  | .01        | 21        |
| 296775            | .001  | .077  | .02        | 23        |
| 296776            | .001  | .275  | .06        | 21        |
| 296777 PULP       | .002  | .446  | .25        | -         |
| 296778            | <.001 | .302  | .08        | 22        |
| 296779            | .003  | .294  | .06        | 21        |
| 296780            | <.001 | .475  | .10        | 19        |
| 296781            | .005  | .449  | .10        | 22        |
| 296782            | .013  | .488  | .13        | 23        |
| 296783            | .012  | .486  | .14        | -         |
| 296784            | .008  | .469  | .13        | 20        |
| RE 296784         | .008  | .467  | .18        | -         |
| RRE 296784        | .008  | .466  | .11        | -         |
| 296785            | .006  | .505  | .14        | 20        |
| 296786            | .006  | .547  | .18        | 21        |
| 296787            | .006  | .803  | .24        | 21        |
| 296788            | .007  | .855  | .26        | 20        |
| 296789            | .001  | .045  | <.01       | 2         |
| 296790            | .014  | .922  | .33        | 21        |
| 296791            | .008  | .765  | .25        | 19        |
| 296792            | .011  | .927  | .31        | 15        |
| 296793            | .007  | .538  | .17        | 19        |
| 296794            | .006  | .705  | .19        | 19        |
| 296795 PULP       | .003  | .448  | .24        | -         |
| 296796            | .005  | .500  | .15        | 18        |
| RE 296796         | .005  | .502  | .14        | -         |
| RRE 296796        | .006  | .503  | .14        | -         |
| 296797            | .007  | .430  | .12        | 20        |
| 296798            | .009  | .501  | .12        | 15        |
| 296799            | .004  | .613  | .18        | 17        |
| 296800            | .007  | .670  | .22        | 19        |
| 296801            | .010  | .672  | .23        | -         |
| 296802            | .003  | .570  | .18        | 19        |
| STANDARD R-1/AU-1 | .090  | .838  | 3.42       | -         |

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





| SAMPLE#           | MO %   | CU % | Au** gm/mt | Sample lb |
|-------------------|--------|------|------------|-----------|
| 296803            | .002   | .508 | .18        | 21        |
| 296804            | .003   | .629 | .21        | 20        |
| 296805            | .003   | .731 | .23        | 20        |
| 296806            | .007   | .672 | .22        | 20        |
| 296807            | ^ .001 | .049 | .01        | 10        |
| 296808            | .007   | .756 | .25        | 20        |
| 296809            | .006   | .694 | .22        | 21        |
| 296810            | .007   | .596 | .21        | 19        |
| 296811            | .001   | .301 | .12        | 19        |
| 296812 PULP       | ^ .001 | .001 | .43        | -         |
| 296813            | ^ .001 | .239 | .18        | 21        |
| 296814            | ^ .001 | .201 | .15        | 20        |
| RE 296814         | ^ .001 | .198 | .18        | -         |
| RRE 296814        | ^ .001 | .203 | .16        | -         |
| 296815            | ^ .001 | .145 | .12        | 19        |
| 296816            | ^ .001 | .321 | .27        | 18        |
| 296817 PULP       | ^ .002 | .454 | .23        | -         |
| 296818            | ^ .001 | .290 | .25        | 17        |
| 296819            | ^ .001 | .824 | .89        | 20        |
| 296820            | ^ .001 | .713 | .68        | 19        |
| 296821            | ^ .001 | .860 | .80        | 20        |
| 296822            | ^ .001 | .338 | .40        | 21        |
| 296823            | ^ .001 | .352 | .38        | -         |
| 296824            | ^ .001 | .174 | .21        | 20        |
| 296825            | ^ .001 | .153 | .16        | 20        |
| 296826            | ^ .001 | .497 | .48        | 22        |
| RE 296826         | ^ .001 | .493 | .43        | -         |
| RRE 296826        | ^ .001 | .505 | .41        | -         |
| 296827            | ^ .001 | .386 | .20        | 22        |
| 296828            | ^ .001 | .217 | .12        | 20        |
| 296829            | ^ .001 | .054 | .01        | 10        |
| 296830            | ^ .001 | .270 | .18        | 21        |
| 296831            | ^ .001 | .276 | .22        | 20        |
| 296832            | ^ .001 | .387 | .35        | 19        |
| 296833            | ^ .001 | .423 | .25        | 20        |
| STANDARD R-1/AU-1 | .090   | .851 | 3.36       | -         |

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



| SAMPLE#           | MO %  | CU % | Au** gm/mt | Sample lb |
|-------------------|-------|------|------------|-----------|
| 296834            | <.001 | .369 | .27        | 17        |
| 296835 PULP       | <.002 | .441 | .26        | -         |
| 296836            | <.001 | .454 | .29        | 18        |
| 296837            | <.001 | .287 | .34        | 20        |
| 296838            | <.001 | .710 | .74        | 20        |
| 296839            | <.001 | .864 | .82        | 20        |
| 296840            | <.001 | .802 | .84        | 19        |
| 296841            | <.001 | .781 | .81        | -         |
| 296842            | <.001 | .763 | .71        | 21        |
| RE 296842         | <.001 | .775 | .77        | -         |
| RRE 296842        | <.001 | .775 | .75        | -         |
| 296843            | <.001 | .569 | .67        | 21        |
| 296844            | <.001 | .245 | .57        | 24        |
| 296845            | <.001 | .207 | .17        | 22        |
| 296846            | <.001 | .170 | .11        | 19        |
| 296847            | <.001 | .089 | .01        | 3         |
| 296848            | <.001 | .621 | .62        | 23        |
| 296849            | <.001 | .794 | .77        | 20        |
| 296850            | <.001 | .522 | .41        | 21        |
| 296851            | <.001 | .536 | .51        | 19        |
| 296852 PULP       | <.001 | .371 | 1.41       | -         |
| 296853            | <.001 | .529 | .47        | 19        |
| 296854            | <.001 | .593 | .52        | 17        |
| RE 296854         | <.001 | .589 | .53        | -         |
| RRE 296854        | <.001 | .573 | .48        | -         |
| 296855            | <.001 | .373 | .33        | 16        |
| 296856            | .001  | .411 | .20        | 18        |
| 296857 PULP       | .002  | .444 | .25        | -         |
| 296858            | .001  | .251 | .15        | 21        |
| STANDARD R-1/AU-1 | .090  | .844 | 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 # A104124 Page 1

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



| SAMPLE#           | MO %  | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|-------|------------|-----------|
| SI                | <.001 | <.001 | <.01       | -         |
| 296565            | .002  | .552  | .20        | 8         |
| 296566            | .002  | .293  | .11        | 15        |
| 296567            | .002  | .270  | .06        | 15        |
| 296568            | .005  | .185  | .04        | 16        |
| 296569 PULP       | .002  | .446  | .27        | -         |
| 296570            | .002  | .186  | .05        | 13        |
| 296571            | .003  | .288  | .23        | 20        |
| 296572            | .002  | .161  | .05        | 15        |
| 296573            | .002  | .189  | .04        | 16        |
| 296574            | .003  | .259  | .06        | 19        |
| 296575            | .002  | .258  | .07        | -         |
| 296576            | .002  | .174  | .04        | 19        |
| 296577            | .004  | .463  | .18        | 20        |
| 296578            | .003  | .336  | .14        | 20        |
| 296579            | .007  | .205  | .12        | 19        |
| 296580            | .001  | .141  | .03        | 20        |
| RE 296580         | .001  | .140  | .03        | -         |
| RRE 296580        | <.001 | .138  | .03        | -         |
| 296581            | <.001 | .019  | <.01       | 2         |
| 296582            | <.001 | .105  | .02        | 22        |
| 296583            | .001  | .181  | .03        | 20        |
| 296584            | .001  | .240  | .04        | 18        |
| 296585            | .001  | .145  | .02        | 20        |
| 296586 PULP       | <.001 | .359  | 1.59       | -         |
| 296587            | .009  | .333  | .11        | 20        |
| STANDARD R-1/AU-1 | .090  | .843  | 3.37       | -         |

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: NOV 22 2001

DATE REPORT MAILED: Dec 4/01

SIGNED BY: *e. h. wang* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | MO % | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------|------------|-----------|
| 296588            | .005 | .747 | .23        | 19        |
| 296589            | .002 | .580 | .16        | 20        |
| 296590            | .001 | .654 | .18        | 22        |
| 296591 PULP       | .002 | .443 | .22        | -         |
| 296592            | .002 | .582 | .19        | 21        |
| 296593            | .004 | .622 | .20        | 20        |
| 296594            | .004 | .633 | .20        | 19        |
| 296595            | .001 | .594 | .18        | 21        |
| 296596            | .001 | .536 | .16        | 20        |
| 296597            | .001 | .532 | .17        | -         |
| 296598            | .004 | .367 | .12        | 19        |
| RE 296598         | .004 | .362 | .11        | -         |
| RRE 296598        | .003 | .368 | .11        | -         |
| 296599            | .004 | .439 | .14        | 14        |
| 296600            | .005 | .465 | .14        | 14        |
| 296601            | .004 | .406 | .13        | 17        |
| 296602            | .006 | .376 | .14        | 20        |
| 296603            | .001 | .031 | .01        | 3         |
| 296604            | .006 | .349 | .12        | 20        |
| 296605            | .004 | .298 | .10        | 20        |
| 296606            | .002 | .256 | .08        | 16        |
| 296607            | .005 | .308 | .09        | 20        |
| 296608            | .006 | .405 | .13        | 19        |
| 296609 PULP       | .002 | .439 | .24        | -         |
| 296610            | .005 | .346 | .10        | 20        |
| 296611            | .003 | .328 | .09        | 21        |
| 296612            | .005 | .443 | .17        | 20        |
| RE 296612         | .005 | .446 | .14        | -         |
| RRE 296612        | .005 | .437 | .13        | -         |
| 296613            | .004 | .220 | .06        | 19        |
| 296614            | .004 | .339 | .11        | 21        |
| 296615            | .004 | .336 | .10        | -         |
| 296616            | .003 | .337 | .10        | 18        |
| 296617            | .003 | .312 | .07        | 21        |
| 296618            | .002 | .417 | .09        | 22        |
| STANDARD R-1/AU-1 | .090 | .839 | 3.40       | -         |

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

| SAMPLE#           | MO %  | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|-------|------------|-----------|
| 296619            | .002  | .365  | .09        | 19        |
| 296620            | .003  | .670  | .20        | 21        |
| 296621            | <.001 | .049  | <.01       | 10        |
| 296622            | .005  | .912  | .33        | 18        |
| 296623            | .002  | .459  | .15        | 20        |
| 296624            | .005  | .599  | .19        | 21        |
| 296625            | .003  | .462  | .29        | 19        |
| 296626 PULP       | <.001 | .002  | .20        | -         |
| 296627            | .003  | .231  | .06        | 20        |
| 296628            | .002  | .375  | .15        | 22        |
| RE 296628         | .002  | .374  | .13        | -         |
| RRE 296628        | .002  | .375  | .14        | -         |
| 296629            | <.001 | .170  | .06        | 20        |
| 296630            | .001  | .110  | .12        | 21        |
| 296631 PULP       | .002  | .456  | .26        | -         |
| 296632            | <.001 | .283  | .19        | 21        |
| 296633            | <.001 | .388  | .25        | 18        |
| 296634            | <.001 | .534  | .50        | 19        |
| 296635            | <.001 | .370  | .23        | 21        |
| 296636            | <.001 | 1.006 | .86        | 22        |
| 296637            | <.001 | 1.061 | .98        | -         |
| 296638            | <.001 | .830  | .76        | 20        |
| 296639            | <.001 | .857  | .62        | 19        |
| 296640            | <.001 | .795  | .62        | 21        |
| 296641            | <.001 | .639  | .52        | 20        |
| 296642            | <.001 | .562  | .40        | 21        |
| RE 296642         | <.001 | .561  | .40        | -         |
| RRE 296642        | <.001 | .565  | .42        | -         |
| 296643            | <.001 | .045  | <.01       | 12        |
| 296644            | <.001 | .681  | .72        | 20        |
| 296645            | <.001 | .509  | .32        | 22        |
| 296646            | <.001 | .398  | .27        | 22        |
| 296647            | <.001 | .587  | .39        | 21        |
| 296648            | <.001 | .564  | .80        | 20        |
| 296649 PULP       | .002  | .443  | .25        | -         |
| STANDARD R-1/AU-1 | .090  | .833  | 3.28       | -         |

*.375*

*1.03 .92*

*.562*  
*.40*

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

| SAMPLE#           | MO %  | CU % | Au** gm/mt | Sample lb |
|-------------------|-------|------|------------|-----------|
| 296650            | <.001 | .684 | .48        | 20        |
| 296651            | <.001 | .415 | .24        | 23        |
| 296652            | .002  | .418 | .21        | 20        |
| 296653            | <.001 | .460 | .20        | 20        |
| 296654            | .001  | .205 | .11        | 21        |
| 296655            | <.001 | .204 | .11        | -         |
| 296656            | .001  | .121 | .05        | 23        |
| 296657            | .001  | .184 | .07        | 19        |
| 296658            | .003  | .277 | .08        | 22        |
| 296659            | .002  | .341 | .11        | 20        |
| 296660            | .004  | .233 | .06        | 21        |
| RE 296660         | .004  | .225 | .05        | -         |
| RRE 296660        | .004  | .232 | .04        | -         |
| 296661            | <.001 | .044 | .01        | 2         |
| 296662            | .005  | .386 | .18        | 21        |
| 296663            | .010  | .568 | .20        | 19        |
| 296664            | .010  | .380 | .13        | 21        |
| 296665            | .005  | .350 | .10        | 22        |
| 296666 PULP       | <.001 | .001 | .48        | -         |
| 296667            | .012  | .246 | .05        | 21        |
| 296668            | .006  | .242 | .11        | 22        |
| 296669            | .002  | .136 | .05        | 21        |
| 296670            | .004  | .240 | .07        | 22        |
| 296671 PULP       | .002  | .449 | .25        | -         |
| 296672            | .003  | .232 | .07        | 21        |
| 296673            | .014  | .437 | .21        | 22        |
| 296674            | .008  | .555 | .20        | 22        |
| RE 296674         | .008  | .562 | .18        | -         |
| RRE 296674        | .008  | .550 | .18        | -         |
| 296675            | .016  | .480 | .22        | 22        |
| 296676            | .044  | .240 | .12        | 22        |
| 296677            | .041  | .245 | .12        | -         |
| 296678            | .012  | .070 | .05        | 16        |
| 296679            | .011  | .214 | .05        | 21        |
| 296680            | .010  | .183 | .06        | 16        |
| STANDARD R-1/AU-1 | .090  | .824 | 3.35       | -         |

23.05

543  
14

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



| SAMPLE#           | MO %  | CU % | Au** gm/mt | Sample lb |
|-------------------|-------|------|------------|-----------|
| 296681            | .012  | .269 | .07        | 20        |
| 296682            | .015  | .214 | .06        | 23        |
| 296683            | <.001 | .082 | .01        | 3         |
| 296684            | .009  | .122 | .03        | 22        |
| 296685            | .011  | .144 | .04        | 21        |
| 296686            | .010  | .323 | .08        | 22        |
| 296687            | .014  | .223 | .07        | 22        |
| 296688            | .006  | .377 | .13        | 22        |
| 296689 PULP       | .002  | .443 | .23        | -         |
| 296690            | .005  | .359 | .10        | 20        |
| RE 296690         | .005  | .353 | .10        | -         |
| RRE 296690        | .005  | .353 | .10        | -         |
| 296691            | .005  | .246 | .07        | 20        |
| 296692            | .008  | .310 | .09        | 20        |
| 296693            | .003  | .183 | .05        | 21        |
| 296694            | .009  | .166 | .05        | 21        |
| 296695            | .007  | .165 | .04        | -         |
| 296696            | .005  | .127 | .03        | 21        |
| 296697            | .006  | .131 | .03        | 21        |
| 296698            | .007  | .296 | .07        | 21        |
| 296699            | .005  | .382 | .09        | 22        |
| 296700            | .010  | .441 | .12        | 21        |
| 296701            | <.001 | .053 | .01        | 3         |
| 296702            | .005  | .404 | .10        | 22        |
| RE 296702         | .005  | .394 | .09        | -         |
| RRE 296702        | .005  | .386 | .10        | -         |
| 296703            | .007  | .321 | .09        | 20        |
| 296704            | .005  | .247 | .06        | 21        |
| 296705            | .009  | .395 | .16        | 22        |
| 296706 PULP       | <.001 | .013 | .93        | -         |
| 296707            | .008  | .322 | .23        | 21        |
| 296708            | .004  | .198 | .09        | 21        |
| 296709            | .007  | .203 | .07        | 21        |
| 296710            | .009  | .501 | .15        | 3         |
| STANDARD R-1/AU-1 | .090  | .847 | 3.37       | -         |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A104135 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       | -         |
| 296859            | .164  | .24        | 21        |
| 296860            | .124  | .05        | 20        |
| 296861            | .199  | .08        | 20        |
| 296862            | .212  | .09        | 19        |
| 296863 PULP       | .450  | .27        | -         |
| 296864            | .263  | .14        | 18        |
| 296865            | .183  | .25        | 22        |
| 296866            | .120  | .06        | 22        |
| 296867            | .226  | .12        | 21        |
| 296868            | .236  | .13        | 20        |
| 296869            | .232  | .12        | -         |
| 296870            | .183  | .09        | 19        |
| 296871            | .158  | .08        | 20        |
| 296872            | .150  | .08        | 22        |
| 296873            | .137  | .07        | 22        |
| 296874            | .221  | .15        | 21        |
| 296875            | .070  | <.01       | 30        |
| RE 296875         | .069  | <.01       | -         |
| RRE 296875        | .071  | <.01       | -         |
| 296876            | .210  | .12        | 21        |
| 296877            | .362  | .17        | 20        |
| 296878            | .254  | .13        | 20        |
| 296879            | .221  | .12        | 20        |
| 296880 PULP       | <.001 | .20        | -         |
| 296881            | .392  | .18        | 20        |
| 296882            | .159  | .10        | 22        |
| 296883            | .290  | .14        | 20        |
| 296884            | .276  | .12        | 20        |
| 296885 PULP       | .450  | .26        | -         |
| 296886            | .318  | .12        | 22        |
| 296887            | .361  | .15        | 22        |
| 296888            | .228  | .09        | 23        |
| 296889            | .187  | .10        | 22        |
| 296890            | .158  | .10        | 23        |
| 296891            | .165  | .11        | -         |
| STANDARD R-1/AU-1 | .837  | 3.44       | -         |

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: NOV 23 2001 DATE REPORT MAILED: Dec 5/01 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS





| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 296892            | .463 | .28        | 22        |
| 296893            | .060 | .02        | 24        |
| 296894            | .101 | .09        | 23        |
| 296895            | .074 | .03        | 21        |
| 296896            | .082 | .03        | 22        |
| 296897            | .036 | <.01       | 10        |
| 296898            | .069 | .02        | 20        |
| 296899            | .049 | <.01       | 21        |
| 296900            | .069 | .04        | 21        |
| 296901            | .196 | .10        | 22        |
| 296902            | .732 | .35        | 21        |
| 296903 PULP       | .452 | .25        | -         |
| 296904            | .600 | .25        | 22        |
| 296905            | .652 | .26        | 22        |
| 296906            | .473 | .19        | 23        |
| 296907            | .390 | .18        | 22        |
| 296908            | .370 | .17        | 21        |
| 296909            | .365 | .19        | -         |
| 296910            | .467 | .22        | 21        |
| RE 296910         | .468 | .22        | -         |
| RRE 296910        | .460 | .22        | -         |
| 296911            | .601 | .30        | 21        |
| 296912            | .426 | .19        | 20        |
| 296913            | .394 | .20        | 21        |
| 296914            | .408 | .19        | 21        |
| 296915            | .038 | <.01       | 8         |
| 296916            | .654 | .33        | 20        |
| 296917            | .651 | .22        | 21        |
| 296918            | .481 | .17        | 21        |
| 296919            | .298 | .09        | 20        |
| 296920 PULP       | .001 | .50        | -         |
| 296921            | .646 | .25        | 20        |
| 296922            | .430 | .21        | 21        |
| 296923            | .475 | .21        | 22        |
| 296924            | .424 | .18        | 23        |
| 296925 PULP       | .441 | .27        | -         |
| STANDARD R-1/AU-1 | .833 | 3.52       | -         |

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



| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 296926            | .330    | .14           | 20           |
| 296927            | .420    | .14           | 20           |
| 296928            | .286    | .10           | 21           |
| 296929            | .275    | .10           | 21           |
| 296930            | .330    | .12           | 20           |
| 296931            | .320    | .11           | -            |
| 296932            | .483    | .15           | 22           |
| 296933            | .573    | .25           | 23           |
| 296934            | .539    | .21           | 21           |
| 296935            | .769    | .27           | 22           |
| RE 296935         | .777    | .27           | -            |
| STANDARD R-1/AU-1 | .844    | 3.34          | -            |

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

ASSAY CERTIFICATE

Pacific Booker Inc. PROJECT MORRISON File # A104136 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       | -         |
| 296936            | .694  | .25        | 21        |
| 296937            | .068  | <.01       | 2         |
| 296938            | .541  | .18        | 21        |
| 296939            | .600  | .22        | 21        |
| 296940            | .541  | .15        | 21        |
| 296941            | .394  | .10        | 21        |
| 296942            | .546  | .16        | 20        |
| 296943 PULP       | .453  | .28        | -         |
| 296944            | .698  | .22        | 20        |
| 296945            | .325  | .09        | 22        |
| 296946            | .449  | .15        | 21        |
| 296947            | .652  | .22        | 21        |
| 296948            | .462  | .22        | 20        |
| 296949            | .456  | .25        | -         |
| 296950            | .624  | .17        | 22        |
| 296951            | .550  | .16        | 22        |
| 296952            | .499  | .15        | 21        |
| RE 296952         | .491  | .15        | -         |
| RRE 296952        | .503  | .17        | -         |
| 296953            | .449  | .14        | 22        |
| 296954            | .398  | .16        | 22        |
| 296955            | .035  | <.01       | 2         |
| 296956            | .557  | .18        | 21        |
| 296957            | .805  | .26        | 23        |
| 296958            | .376  | .11        | 22        |
| 296959            | .665  | .21        | 23        |
| 296960 PULP       | .375  | 1.45       | -         |
| 296961            | .171  | .08        | 22        |
| 296962            | .246  | .07        | 21        |
| 296963            | .208  | .06        | 21        |
| 296964            | .169  | .05        | 22        |
| 296965 PULP       | .458  | .24        | -         |
| 296966            | .355  | .11        | 21        |
| 296967            | .450  | .11        | 20        |
| 296968            | .305  | .08        | 20        |
| STANDARD R-1/AU-1 | .846  | 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: NOV 23 2001 DATE REPORT MAILED: Dec 5/01 SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 296969            | .414    | .14           | 20           |
| 296970            | .197    | .06           | 21           |
| 296971            | .198    | .07           | -            |
| 296972            | .229    | .09           | 21           |
| 296973            | .119    | .13           | 21           |
| 296974            | .139    | .05           | 21           |
| 296975            | .116    | .04           | 20           |
| 296976            | .187    | .06           | 21           |
| 296977            | .037    | <.01          | 2            |
| 296978            | .241    | .09           | 20           |
| 296979            | .180    | .06           | 21           |
| 296980            | .138    | .04           | 21           |
| RE 296980         | .137    | .05           | -            |
| RRE 296980        | .131    | .05           | -            |
| 296981            | .149    | .05           | 21           |
| 296982            | .141    | .04           | 21           |
| 296983 PULP       | .465    | .26           | -            |
| 296984            | .163    | .06           | 22           |
| 296985            | .147    | .05           | 22           |
| 296986            | .136    | .05           | 20           |
| 296987            | .177    | .09           | 20           |
| 296988            | .146    | .22           | 20           |
| 296989            | .147    | .25           | -            |
| 296990            | .221    | .21           | 19           |
| 296991            | .204    | .08           | 22           |
| STANDARD R-1/AU-1 | .849    | 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 # A104237 Page 1  
1702 - 1166 Alberni St., Vancouver BC V6E 3Z3 Submitted by: C. West



| SAMPLE#           | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|------------|-----------|
| SI                | <.001 | <.01       | -         |
| 296992            | .846  | .38        | 8         |
| 296993            | .496  | .20        | 18        |
| 296994            | .500  | .19        | 18        |
| 296995            | .470  | .17        | 17        |
| 296996 PULP       | .453  | .24        | -         |
| 296997            | .526  | .17        | 18        |
| 296998            | .427  | .16        | 21        |
| 296999            | .260  | .09        | 21        |
| 297000            | .341  | .12        | 21        |
| 297001            | .383  | .14        | 20        |
| 297002            | .403  | .15        | -         |
| 297003            | .216  | .07        | 22        |
| 297004            | .276  | .10        | 22        |
| 297005            | .303  | .10        | 22        |
| 297006            | .139  | .04        | 22        |
| 297007            | .151  | .05        | 22        |
| 297008            | .027  | <.01       | 3         |
| 297009            | .446  | .18        | 21        |
| 297010            | .155  | .05        | 21        |
| RE 297010         | .155  | .05        | -         |
| RRE 297010        | .160  | .06        | -         |
| 297011            | .124  | .04        | 21        |
| 297012            | .354  | .12        | 21        |
| 297013 PULP       | .001  | .46        | -         |
| 297014            | .382  | .16        | 22        |
| 297015            | .313  | .12        | 21        |
| 297016            | .384  | .81        | 21        |
| 297017            | .408  | .16        | 23        |
| 297018 PULP       | .447  | .22        | -         |
| 297019            | .498  | .21        | 23        |
| 297020            | .399  | .14        | 22        |
| 297021            | .606  | .23        | 23        |
| 297022            | .478  | .17        | 23        |
| 297023            | .193  | .07        | 23        |
| 297024            | .196  | .08        | -         |
| STANDARD R-1/AU-1 | .850  | 3.32       | -         |

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: DEC 3 2001 DATE REPORT MAILED: Dec 10/01 SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| 297025            | .117 | .05        | 22        |
| 297026            | .400 | .13        | 23        |
| 297027            | .392 | .11        | 22        |
| 297028            | .242 | .15        | 22        |
| 297029            | .316 | .09        | 22        |
| 297030            | .030 | <.01       | 2         |
| 297031            | .483 | .16        | 22        |
| 297032            | .514 | .16        | 22        |
| 297033            | .468 | .16        | 22        |
| 297034            | .233 | .07        | 21        |
| 297035            | .523 | .18        | 20        |
| 297036 PULP       | .434 | .24        | -         |
| 297037            | .444 | .20        | 21        |
| 297038            | .315 | .10        | 19        |
| 297039            | .326 | .10        | 20        |
| 297040            | .672 | .23        | 19        |
| 297041            | .478 | .18        | 19        |
| 297042            | .475 | .16        | -         |
| 297043            | .417 | .13        | 20        |
| 297044            | .424 | .12        | 18        |
| 297045            | .399 | .16        | 21        |
| 297046            | .577 | .19        | 22        |
| RE 297046         | .569 | .22        | -         |
| RRE 297046        | .569 | .20        | -         |
| 297047            | .546 | .18        | 22        |
| 297048            | .026 | <.01       | 2         |
| 297049            | .441 | .13        | 21        |
| 297050            | .369 | .11        | 22        |
| 297051            | .425 | .14        | 21        |
| 297052            | .355 | .10        | 22        |
| 297053 PULP       | .377 | 1.40       | -         |
| 297054            | .374 | .10        | 22        |
| 297055            | .345 | .13        | 21        |
| 297056            | .372 | .10        | 22        |
| 297057            | .467 | .11        | 20        |
| 297058 PULP       | .439 | .24        | -         |
| STANDARD R-1/AU-1 | .848 | 3.32       | -         |

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



| SAMPLE#           | CU<br>% | Au**<br>gm/mt | Sample<br>lb |
|-------------------|---------|---------------|--------------|
| 297059            | .670    | .19           | 21           |
| 297060            | .421    | .27           | 20           |
| 297061            | .431    | .09           | 21           |
| 297062            | .315    | .17           | 21           |
| 297063            | .481    | .07           | -            |
| 297064            | .482    | .15           | 21           |
| 297065            | .878    | .27           | 20           |
| 297066            | .797    | .24           | 21           |
| 297067            | .546    | .13           | 21           |
| 297068            | .633    | .19           | 20           |
| 297069            | .304    | .13           | 22           |
| 297070            | .029    | <.01          | 10           |
| 297071            | .651    | .19           | 20           |
| 297072            | .443    | .21           | 21           |
| 297073            | .375    | .12           | 20           |
| 297074            | .447    | .15           | 23           |
| 297075            | .401    | .11           | 20           |
| 297076 PULP       | .441    | .24           | -            |
| 297077            | .608    | .30           | 22           |
| 297078            | .719    | .26           | 21           |
| RE 297078         | .723    | .24           | -            |
| RRE 297078        | .719    | .22           | -            |
| 297079            | .408    | .22           | 21           |
| 297080            | .372    | .13           | 21           |
| 297081            | .324    | .13           | 22           |
| 297082            | .335    | .17           | -            |
| 297083            | .342    | .14           | 21           |
| 297084            | .220    | .05           | 23           |
| 297085            | .262    | .18           | 22           |
| 297086            | .352    | .11           | 22           |
| 297087            | .462    | .21           | 23           |
| 297088            | .027    | .01           | 10           |
| 297089            | .895    | .46           | 23           |
| 297090            | .450    | .13           | 22           |
| 297091            | .333    | .13           | 22           |
| 297092            | .332    | .07           | 23           |
| STANDARD R-1/AU-1 | .848    | 3.42          | -            |

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



| SAMPLE#           | CU %  | Au** gm/mt | Sample lb |
|-------------------|-------|------------|-----------|
| 297093 PULP       | <.001 | .21        | -         |
| 297094            | .313  | .12        | 22        |
| 297095            | .144  | .06        | 22        |
| 297096            | .159  | .01        | 22        |
| 297097            | .124  | .08        | 24        |
| 297098 PULP       | .433  | .22        | -         |
| 297099            | .175  | .18        | 22        |
| 297100            | .105  | <.01       | 22        |
| 297101            | .125  | .04        | 24        |
| 297102            | .201  | .07        | 22        |
| RE 297102         | .201  | <.01       | -         |
| RRE 297102        | .201  | .04        | -         |
| 297103            | .083  | <.01       | 23        |
| 297104            | .085  | .02        | -         |
| 297105            | .064  | .11        | 22        |
| 297106            | .047  | <.01       | 21        |
| 297107            | .074  | .05        | 26        |
| STANDARD R-1/AU-1 | .836  | 3.36       | -         |

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



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



| SAMPLE#           | CU % | Au** gm/mt | Sample lb |
|-------------------|------|------------|-----------|
| SI                | .001 | .03        | -         |
| 296558            | .243 | .04        | 20        |
| 296559            | .187 | .10        | 20        |
| 296560            | .202 | .07        | 18        |
| 296561            | .103 | <.01       | 19        |
| 296562 PULP       | .438 | .26        | -         |
| 296563            | .233 | .06        | 16        |
| 296564            | .164 | .05        | 16        |
| 297170            | .435 | .31        | 19        |
| 297171            | .393 | .14        | 20        |
| 297172            | .369 | .13        | 20        |
| 297173            | .487 | .18        | 18        |
| 297174 PULP       | .440 | .23        | -         |
| 297175            | .448 | .17        | 22        |
| 297176            | .695 | .27        | 22        |
| 297177            | .567 | .21        | 23        |
| 297178            | .796 | .30        | 19        |
| 297179            | .671 | .22        | 24        |
| 297180            | .678 | .23        | -         |
| 297181            | .652 | .24        | 21        |
| 297182            | .702 | .26        | 23        |
| 297183            | .697 | .28        | 23        |
| 297184            | .653 | .23        | 22        |
| RE 297184         | .639 | .27        | -         |
| RRE 297184        | .640 | .21        | -         |
| 297185            | .835 | .31        | 23        |
| 297186            | .040 | <.01       | 2         |
| 297187            | .736 | .25        | 24        |
| 297188            | .640 | .22        | 23        |
| 297189            | .741 | .28        | 22        |
| 297190            | .574 | .23        | 19        |
| 297191            | .674 | .24        | 19        |
| 297192 PULP       | .437 | .30        | -         |
| 297193            | .523 | .17        | 20        |
| 297194            | .566 | .19        | 20        |
| 297195            | .548 | .17        | 20        |
| STANDARD R-1/AU-1 | .843 | 3.37       | -         |

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: DEC 5 2001 DATE REPORT MAILED: Dec 14/01 SIGNED BY: 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]*