



ALS Canada Ltd.  
2103 Dollarton Hwy  
North Vancouver BC V7H 0A7  
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: KAMINAK GOLD CORPORATION  
1020 - 800 WEST PENDER STREET  
VANCOUVER BC V6C 2V6

Page: 1  
Finalized Date: 10-APR-2012  
This copy reported on  
1-NOV-2012  
Account: KAMGOL

**CERTIFICATE WH12068902**

Project: Coffee

P.O. No.: KGC-12-1014

This report is for 101 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 29-MAR-2012.

The following have access to data associated with this certificate:

TOM BOKENFOHR

JAMES SCOTT

TIM SMITH

**SAMPLE PREPARATION**

| ALS CODE | DESCRIPTION                    |
|----------|--------------------------------|
| LOG-21   | Sample logging - ClientBarCode |
| WEI-21   | Received Sample Weight         |
| LOG-23   | Pulp Login - Rcvd with Barcode |
| CRU-QC   | Crushing QC Test               |
| CRU-31   | Fine crushing - 70% <2mm       |
| PUL-QC   | Pulverizing QC Test            |
| SPL-21   | Split sample - riffle splitter |
| PUL-31   | Pulverize split to 85% <75 um  |

**ANALYTICAL PROCEDURES**

| ALS CODE | DESCRIPTION              | INSTRUMENT |
|----------|--------------------------|------------|
| Au-ICP21 | Au 30g FA ICP-AES Finish | ICP-AES    |

To: KAMINAK GOLD CORPORATION  
ATTN: ALS MINERALS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

  
Colin Ramshaw, Vancouver Laboratory Manager



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**CERTIFICATE OF ANALYSIS WH12068902**

| Sample Description | Method<br>Analyte<br>Units<br>LOR | WEI-21<br>Recvd Wt.<br>kg<br>0.02 | Au-ICP21<br>Au<br>ppm<br>0.001 |
|--------------------|-----------------------------------|-----------------------------------|--------------------------------|
| L863955            |                                   | 2.18                              | 1.040                          |
| L863956            |                                   | 2.32                              | 1.055                          |
| L863957            |                                   | 0.40                              | 0.259                          |
| L863958            |                                   | 0.73                              | 1.025                          |
| L863959            |                                   | 2.69                              | 0.395                          |
| L863960            |                                   | 0.06                              | 0.002                          |
| L863961            |                                   | 2.04                              | 0.059                          |
| L863962            |                                   | 2.31                              | 0.044                          |
| L863963            |                                   | 1.82                              | 0.046                          |
| L863964            |                                   | 1.08                              | 0.138                          |
| L863965            |                                   | 2.15                              | 0.119                          |
| L863966            |                                   | 2.40                              | 0.039                          |
| L863967            |                                   | 1.84                              | 0.005                          |
| L863968            |                                   | 2.30                              | 0.030                          |
| L863969            |                                   | 2.31                              | 0.263                          |
| L863970            |                                   | 0.06                              | 9.29                           |
| L863971            |                                   | 2.21                              | 0.038                          |
| L863972            |                                   | 2.03                              | 0.067                          |
| L863973            |                                   | 2.35                              | 0.006                          |
| L863974            |                                   | 2.58                              | 0.004                          |
| L863975            |                                   | 1.96                              | 0.007                          |
| L863976            |                                   | 2.39                              | 0.003                          |
| L863977            |                                   | 2.24                              | 0.002                          |
| L863978            |                                   | 2.70                              | 0.004                          |
| L863979            |                                   | 2.50                              | 0.003                          |
| L863980            |                                   | 0.06                              | 0.001                          |
| L863981            |                                   | 2.46                              | 0.003                          |
| L863982            |                                   | 2.82                              | 0.003                          |
| L863983            |                                   | 2.22                              | 0.003                          |
| L863984            |                                   | 2.43                              | 0.026                          |
| L863985            |                                   | 1.96                              | 0.003                          |
| L863986            |                                   | 1.99                              | 0.008                          |
| L863987            |                                   | 2.20                              | 0.033                          |
| L863988            |                                   | 1.88                              | 0.036                          |
| L863989            |                                   | 2.11                              | 0.096                          |
| L863990            |                                   | 0.06                              | 5.53                           |
| L863991            |                                   | 2.15                              | 0.156                          |
| L863992            |                                   | 2.14                              | 0.192                          |
| L863993            |                                   | 1.74                              | 0.927                          |
| L863994            |                                   | 1.23                              | 3.37                           |



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| Sample Description | Method<br>Analyte<br>Units<br>LOR | WEI-21                  | Au-ICP21           |
|--------------------|-----------------------------------|-------------------------|--------------------|
|                    |                                   | Recvd Wt.<br>kg<br>0.02 | Au<br>ppm<br>0.001 |
| L863995            |                                   | 1.37                    | 3.97               |
| L863996            |                                   | 1.61                    | 2.28               |
| L863997            |                                   | 2.19                    | 0.162              |
| L863998            |                                   | 1.76                    | 2.48               |
| L863999            |                                   | 2.02                    | 0.029              |
| L864000            |                                   | 0.06                    | 0.004              |
| K930151            |                                   | 2.15                    | 0.023              |
| K930152            |                                   | 2.61                    | 0.008              |
| K930153            |                                   | 2.48                    | 0.007              |
| K930154            |                                   | 2.90                    | 0.002              |
| K930155            |                                   | 2.68                    | 0.002              |
| K930156            |                                   | 2.18                    | 0.004              |
| K930157            |                                   | 1.95                    | 0.004              |
| K930158            |                                   | 2.06                    | 0.003              |
| K930159            |                                   | 2.30                    | 0.003              |
| K930160            |                                   | 0.06                    | 0.754              |
| K930161            |                                   | 2.32                    | 0.006              |
| K930162            |                                   | 2.41                    | 0.001              |
| K930163            |                                   | 2.37                    | 0.001              |
| K930164            |                                   | 2.63                    | 0.007              |
| K930165            |                                   | 2.45                    | 0.009              |
| K930166            |                                   | 1.54                    | 0.001              |
| K930167            |                                   | 2.45                    | 0.002              |
| K930168            |                                   | 2.68                    | 0.004              |
| K930169            |                                   | 2.65                    | 0.004              |
| K930170            |                                   | 0.06                    | 0.001              |
| K930171            |                                   | 2.60                    | <0.001             |
| K930172            |                                   | 2.60                    | 0.006              |
| K930173            |                                   | 2.04                    | 0.002              |
| K930174            |                                   | 2.27                    | 0.001              |
| K930175            |                                   | 2.03                    | <0.001             |
| K930176            |                                   | 2.66                    | 0.001              |
| K930177            |                                   | 2.65                    | 0.001              |
| K930178            |                                   | 2.50                    | 0.001              |
| K930179            |                                   | 2.47                    | 0.001              |
| K930180            |                                   | 0.06                    | 2.52               |
| K930181            |                                   | 2.27                    | 0.002              |
| K930182            |                                   | 2.54                    | 0.002              |
| K930183            |                                   | 2.84                    | 0.001              |
| K930184            |                                   | 2.38                    | <0.001             |



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|--------------------|-----------------------------------|-----------------------------------|--------------------------------|
| K930185            |                                   | 2.36                              | 0.001                          |
| K930186            |                                   | 2.19                              | <0.001                         |
| K930187            |                                   | 3.08                              | <0.001                         |
| K930188            |                                   | 1.67                              | <0.001                         |
| K930189            |                                   | 2.45                              | 0.001                          |
| K930190            |                                   | 0.06                              | 0.005                          |
| K930191            |                                   | 1.82                              | 0.001                          |
| K930192            |                                   | 2.82                              | 0.001                          |
| K930193            |                                   | 2.59                              | <0.001                         |
| K930194            |                                   | 2.08                              | <0.001                         |
| K930195            |                                   | 2.71                              | 0.001                          |
| K930196            |                                   | 2.09                              | 0.001                          |
| K930197            |                                   | 2.67                              | <0.001                         |
| K930198            |                                   | 2.61                              | 0.002                          |
| K930199            |                                   | 2.34                              | <0.001                         |
| K930200            |                                   | 0.05                              | 2.15                           |
| K930201            |                                   | 2.70                              | 0.003                          |
| K930202            |                                   | 2.47                              | <0.001                         |
| K930203            |                                   | 2.28                              | <0.001                         |
| K930204            |                                   | 2.44                              | 0.001                          |
| K930205            |                                   | 2.19                              | 0.001                          |