



ALS Canada Ltd.  
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To: **GOLDEN PREDATOR CANADA CORP.**  
**888 DUNSMUIR STREET**  
**11TH FLOOR**  
**VANCOUVER BC V6C 3K4**

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Finalized Date: 6-OCT-2010  
Account: GOPRED

**CERTIFICATE WH10137370**

Project: Gold Dome

P.O. No.: AuDom-2010-JC-1339

This report is for 35 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 23-SEP-2010.

The following have access to data associated with this certificate:

COR COE  
KARIN FECOVA

JACK COTE  
BILL SHERIFF

GILLES DESSUREAU

**SAMPLE PREPARATION**

| ALS CODE | DESCRIPTION                    |
|----------|--------------------------------|
| WEI-21   | Received Sample Weight         |
| LOG-22   | Sample login - Rcd w/o BarCode |
| PUL-QC   | Pulverizing QC Test            |
| CRU-31   | Fine crushing - 70% <2mm       |
| SPL-21   | Split sample - riffle splitter |
| PUL-31   | Pulverize split to 85% <75 um  |

**ANALYTICAL PROCEDURES**

| ALS CODE | DESCRIPTION                   | INSTRUMENT |
|----------|-------------------------------|------------|
| Au-AA23  | Au 30g FA-AA finish           | AAS        |
| ME-ICP41 | 35 Element Aqua Regia ICP-AES | ICP-AES    |

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**ATTN: GILLES DESSUREAU**  
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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



| Sample Description | Method<br>Analyte<br>Units<br>LOR | ME-ICP41  | ME-ICP41 | ME-ICP41  | ME-ICP41  | ME-ICP41  | ME-ICP41 | ME-ICP41 | ME-ICP41  | ME-ICP41 | ME-ICP41  | ME-ICP41 | ME-ICP41  | ME-ICP41 | ME-ICP41 | ME-ICP41 |
|--------------------|-----------------------------------|-----------|----------|-----------|-----------|-----------|----------|----------|-----------|----------|-----------|----------|-----------|----------|----------|----------|
|                    |                                   | Ga        | Hg       | K         | La        | Mg        | Mn       | Mo       | Na        | Ni       | P         | Pb       | S         | Sb       | Sc       | Sr       |
|                    |                                   | ppm<br>10 | ppm<br>1 | %<br>0.01 | ppm<br>10 | %<br>0.01 | ppm<br>5 | ppm<br>1 | %<br>0.01 | ppm<br>1 | ppm<br>10 | ppm<br>2 | %<br>0.01 | ppm<br>2 | ppm<br>1 | ppm<br>1 |
| I039152            |                                   | <10       | <1       | 0.80      | 20        | 0.60      | 258      | <1       | 0.03      | 22       | 150       | 3        | 0.27      | <2       | 2        | 32       |
| I039153            |                                   | <10       | <1       | 0.65      | 20        | 0.48      | 254      | <1       | 0.04      | 20       | 870       | 4        | 0.36      | 9        | 2        | 50       |
| I039154            |                                   | <10       | <1       | 0.67      | 20        | 0.61      | 231      | <1       | 0.03      | 24       | 140       | 5        | 0.28      | 13       | 2        | 40       |
| I039155            |                                   | <10       | <1       | 0.61      | 20        | 0.44      | 261      | 1        | 0.04      | 21       | 250       | 5        | 0.42      | 5        | 2        | 41       |
| I039156            |                                   | <10       | <1       | 0.44      | 10        | 0.39      | 267      | <1       | 0.03      | 16       | 160       | 4        | 0.32      | 2        | 1        | 51       |
| I039157            |                                   | <10       | <1       | 0.91      | 20        | 0.77      | 388      | <1       | 0.03      | 30       | 270       | 7        | 0.41      | 10       | 3        | 52       |
| I039158            |                                   | <10       | <1       | 0.76      | 20        | 0.71      | 413      | <1       | 0.02      | 33       | 170       | 11       | 0.81      | 17       | 2        | 44       |
| I039159            |                                   | <10       | <1       | 0.86      | 20        | 0.78      | 529      | <1       | 0.03      | 34       | 330       | 8        | 0.50      | 9        | 2        | 55       |
| I039160            |                                   | <10       | <1       | 0.47      | 20        | 0.49      | 377      | <1       | 0.02      | 20       | 330       | 7        | 0.34      | 14       | 2        | 41       |
| I039161            |                                   | <10       | <1       | 0.40      | 20        | 0.37      | 369      | <1       | 0.02      | 17       | 110       | 7        | 0.36      | 31       | 1        | 42       |
| I039162            |                                   | <10       | <1       | 0.24      | 20        | 0.22      | 87       | <1       | 0.01      | 14       | 110       | 10       | 0.62      | 34       | 1        | 22       |
| I039163            |                                   | 10        | <1       | 1.07      | 20        | 2.81      | 1160     | 2        | 0.03      | 8        | 2530      | 11       | 0.92      | 31       | 22       | 317      |
| I039164            |                                   | 10        | <1       | 0.96      | 20        | 2.81      | 1225     | 2        | 0.03      | 7        | 2520      | 12       | 0.68      | 32       | 22       | 321      |
| I039165            |                                   | <10       | <1       | 0.18      | 10        | 0.16      | 150      | <1       | 0.02      | 5        | 150       | 8        | 0.19      | 18       | 1        | 32       |
| I039166            |                                   | <10       | <1       | 0.06      | <10       | 0.06      | 29       | <1       | 0.01      | 1        | 50        | <2       | 0.01      | <2       | <1       | 4        |
| I039167            |                                   | <10       | <1       | 0.40      | 20        | 0.27      | 243      | <1       | 0.02      | 12       | 110       | 14       | 0.33      | 9        | 1        | 35       |
| I039168            |                                   | <10       | <1       | 0.66      | 30        | 0.53      | 310      | <1       | 0.01      | 21       | 210       | 51       | 0.19      | 20       | 2        | 20       |
| I039169            |                                   | <10       | <1       | 0.54      | 20        | 0.38      | 228      | <1       | 0.03      | 15       | 130       | 8        | 0.11      | 4        | 2        | 29       |
| I039170            |                                   | <10       | <1       | 0.45      | 20        | 0.39      | 208      | <1       | 0.02      | 17       | 120       | 5        | 0.28      | 4        | 1        | 31       |
| I039171            |                                   | <10       | <1       | 0.57      | 20        | 0.45      | 284      | <1       | 0.03      | 15       | 130       | 14       | 0.10      | 9        | 2        | 36       |
| I039172            |                                   | <10       | <1       | 0.36      | 20        | 0.54      | 345      | <1       | 0.02      | 18       | 200       | 7        | 0.22      | <2       | 1        | 29       |
| I039173            |                                   | <10       | <1       | 0.28      | 20        | 0.36      | 322      | <1       | 0.03      | 10       | 1760      | 5        | 0.10      | 10       | 1        | 38       |
| I039174            |                                   | <10       | 1        | 0.34      | 20        | 0.72      | 407      | <1       | 0.02      | 27       | 190       | 10       | 0.38      | 19       | 2        | 30       |
| I039175            |                                   | 10        | 1        | 0.32      | 30        | 0.81      | 497      | <1       | 0.03      | 25       | 280       | 7        | 0.30      | 10       | 2        | 31       |
| I039176            |                                   | <10       | <1       | 0.38      | 30        | 0.78      | 359      | 4        | 0.02      | 37       | 270       | 14       | 0.47      | 18       | 2        | 20       |
| I039177            |                                   | <10       | <1       | 0.57      | 40        | 0.68      | 372      | <1       | 0.02      | 31       | 640       | 5        | 0.21      | 2        | 2        | 24       |
| I039178            |                                   | <10       | 1        | 0.24      | 40        | 0.87      | 484      | <1       | 0.02      | 36       | 380       | 6        | 0.24      | <2       | 1        | 19       |
| I039179            |                                   | 10        | <1       | 0.40      | 30        | 1.15      | 734      | <1       | 0.04      | 43       | 490       | 7        | 0.50      | <2       | 3        | 40       |
| I039180            |                                   | <10       | 1        | 0.24      | 30        | 0.83      | 493      | <1       | 0.02      | 30       | 440       | 6        | 0.28      | <2       | 2        | 30       |
| I039181            |                                   | 10        | 1        | 0.44      | 30        | 0.88      | 436      | <1       | 0.03      | 37       | 450       | 6        | 0.31      | <2       | 2        | 27       |
| I039182            |                                   | 10        | <1       | 0.60      | 20        | 0.89      | 394      | 6        | 0.03      | 41       | 660       | 12       | 0.58      | <2       | 2        | 39       |
| I039183            |                                   | <10       | <1       | 0.46      | 20        | 0.65      | 358      | <1       | 0.02      | 21       | 210       | 5        | 0.21      | <2       | 2        | 27       |
| I039184            |                                   | <10       | <1       | 0.27      | 20        | 0.51      | 379      | <1       | 0.01      | 24       | 260       | 6        | 0.41      | 11       | 1        | 37       |
| I039185            |                                   | <10       | <1       | 0.53      | 30        | 0.96      | 621      | 1        | 0.02      | 46       | 500       | 7        | 0.67      | <2       | 3        | 52       |
| I039186            |                                   | <10       | <1       | 0.47      | 30        | 1.16      | 571      | <1       | 0.02      | 45       | 490       | 6        | 0.50      | <2       | 3        | 48       |
|                    |                                   |           |          |           |           |           |          |          |           |          |           |          |           |          |          |          |



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**CERTIFICATE OF ANALYSIS WH10137370**

| Sample Description | Method<br>Analyte<br>Units<br>LOR | ME-ICP41  | ME-ICP41  | ME-ICP41  | ME-ICP41  | ME-ICP41 | ME-ICP41  | ME-ICP41 |
|--------------------|-----------------------------------|-----------|-----------|-----------|-----------|----------|-----------|----------|
|                    |                                   | Th        | Ti        | Ti        | U         | V        | W         | Zn       |
|                    |                                   | ppm<br>20 | %<br>0.01 | ppm<br>10 | ppm<br>10 | ppm<br>1 | ppm<br>10 | ppm<br>2 |
| I039152            |                                   | <20       | 0.11      | <10       | <10       | 21       | <10       | 49       |
| I039153            |                                   | <20       | 0.07      | <10       | <10       | 17       | <10       | 37       |
| I039154            |                                   | <20       | 0.09      | <10       | <10       | 20       | <10       | 53       |
| I039155            |                                   | <20       | 0.06      | <10       | <10       | 14       | 40        | 38       |
| I039156            |                                   | <20       | 0.06      | <10       | <10       | 14       | 60        | 34       |
| I039157            |                                   | <20       | 0.08      | <10       | <10       | 22       | <10       | 68       |
| I039158            |                                   | <20       | 0.08      | <10       | <10       | 20       | <10       | 62       |
| I039159            |                                   | <20       | 0.08      | <10       | <10       | 18       | 30        | 77       |
| I039160            |                                   | <20       | 0.05      | <10       | <10       | 15       | 70        | 44       |
| I039161            |                                   | <20       | 0.03      | <10       | <10       | 9        | <10       | 38       |
| I039162            |                                   | <20       | 0.01      | <10       | <10       | 4        | <10       | 32       |
| I039163            |                                   | <20       | 0.22      | <10       | <10       | 160      | <10       | 114      |
| I039164            |                                   | <20       | 0.23      | <10       | <10       | 153      | <10       | 118      |
| I039165            |                                   | <20       | 0.01      | <10       | <10       | 6        | 20        | 15       |
| I039166            |                                   | <20       | <0.01     | <10       | <10       | 3        | <10       | 7        |
| I039167            |                                   | <20       | 0.03      | <10       | <10       | 8        | <10       | 29       |
| I039168            |                                   | 20        | 0.08      | <10       | <10       | 15       | <10       | 79       |
| I039169            |                                   | <20       | 0.07      | <10       | <10       | 15       | 10        | 38       |
| I039170            |                                   | <20       | 0.06      | <10       | <10       | 14       | <10       | 27       |
| I039171            |                                   | <20       | 0.08      | <10       | <10       | 17       | <10       | 51       |
| I039172            |                                   | <20       | 0.05      | <10       | <10       | 15       | <10       | 46       |
| I039173            |                                   | <20       | 0.04      | <10       | <10       | 12       | <10       | 27       |
| I039174            |                                   | <20       | 0.04      | <10       | <10       | 16       | <10       | 64       |
| I039175            |                                   | <20       | 0.04      | <10       | <10       | 21       | <10       | 68       |
| I039176            |                                   | <20       | 0.05      | <10       | <10       | 21       | <10       | 76       |
| I039177            |                                   | <20       | 0.05      | <10       | <10       | 17       | <10       | 66       |
| I039178            |                                   | <20       | 0.03      | <10       | <10       | 17       | <10       | 87       |
| I039179            |                                   | <20       | 0.06      | <10       | <10       | 34       | <10       | 92       |
| I039180            |                                   | <20       | 0.03      | <10       | <10       | 18       | <10       | 70       |
| I039181            |                                   | <20       | 0.05      | <10       | <10       | 23       | <10       | 76       |
| I039182            |                                   | <20       | 0.06      | <10       | <10       | 21       | <10       | 58       |
| I039183            |                                   | <20       | 0.07      | <10       | <10       | 16       | <10       | 42       |
| I039184            |                                   | <20       | 0.02      | <10       | <10       | 10       | <10       | 51       |
| I039185            |                                   | <20       | 0.04      | <10       | <10       | 20       | <10       | 72       |
| I039186            |                                   | <20       | 0.07      | <10       | <10       | 24       | <10       | 69       |
|                    |                                   |           |           |           |           |          |           |          |