



Date Submitted: 26-Oct-11
Invoice No.: A11-12523 1A2
Invoice Date: 10-Nov-11
Your Reference: GOLDEN PORCUPINE

Mexivada Mining Corp.
P.O. Box 1925
Elko NV 89803-1925
United States

ATTN: David Heyl

CERTIFICATE OF ANALYSIS

2 Pulp samples and 58 Rock samples were submitted for analysis.

The following analytical packages were requested:

REPORT **A11-12523 1A2** Code 1A2-Timmins Au - Fire Assay AA
Code 1H INAA(INAAGEO)/Total Digestion ICP(TOTAL)

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Notes:

Elements which exceed the upper limits should be analyzed by assay techniques. Some elements are reported by multiple techniques. These are indicated by MULT. If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé".

Emmanuel Esemé, Ph.D.

Quality Control



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Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA

1135551	192
1135552	21
1135553	< 5
1135554	7
1135555	11
1135556	9
1135557	18
1135558	5
1135559	< 5
1135560	7
1135561	< 5
1135562	6
1135563	< 5
1135564	11
1135565	< 5
1135566	< 5
1135567	< 5
1135568	15
1135569	22
1135570	< 5
1135571	5
1135572	< 5
1135573	< 5
1135574	< 5
1135575	950
1135576	< 5
1135577	8
1135578	< 5
1135579	< 5
1135580	< 5
1135581	< 5
1135582	30
1135583	8
1135584	< 5
1135585	103
1135586	24
1135587	< 5
1135588	< 5
1135589	< 5
1135590	12
1135591	< 5
1135592	< 5
1135593	5
1135594	8
1135595	875
1135596	15
1135597	8
1135598	8
1135599	< 5
1135600	28
1135601	18
1135602	19

Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA

1135603	9
1135604	15
1135605	< 5
1135606	134
1135607	6
1135608	< 5
1135609	6
1135610	42

Quality Control

Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA

OxG84 Meas	968
OxG84 Cert	922.000
OxG84 Meas	902
OxG84 Cert	922.000
OxJ80 Meas	2390
OxJ80 Cert	2331.000
OxJ80 Meas	2240
OxJ80 Cert	2331.000
1135560 Orig	7
1135560 Dup	7
1135570 Orig	< 5
1135570 Dup	< 5
1135580 Orig	< 5
1135580 Split	< 5
1135580 Orig	< 5
1135580 Dup	< 5
1135596 Orig	12
1135596 Dup	18
1135600 Orig	28
1135600 Split	29
1135605 Orig	< 5
1135605 Dup	< 5
1135610 Orig	42
1135610 Split	42