

# FINAL ASSAY CERTIFICATE

ANTECH LABORATORY  
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ISO/IEC 17025 :2017

A SADCAS Accredited Testing Laboratory:TEST-50030

Keith Thabani Mpofu

**Date Received** : 12.10.2020  
**Your Ref** : 12.10.2020  
**Our Ref** : KEI 1123  
**Sample Description** : Dumps  
**Legend** : parts per million [ppm]  
**ND** : Not Detectable  
**Analysis** : [Sample Prep MT1] Fire Assay with AA Finish [Detection Limit 0.06 MT2]  
**Elements** : Au  
**Number of Samples** : 3  
**Date Analysed** : 13.10.2020 **Analyst: Mutsau**  
**Date Reported** : 13.10.2020 **Instrument: Spectr 220 FS**

#### Recommended Limits for Reference Samples:

**Ref: 1 STD 1** : 2.89 – 3.09  
**Ref: 2 ANT 14-02** : 0.54 – 0.70  
**Ref: 3 BLANK** : <0.06

Sample Label	Results
<b>Method: Au (Flame)</b>	
<b>Unit</b>	
AuDambridge Block2 18m Sample 1 ppm	0.29
AuDambridge Block2 28m Sample 4 ppm	0.07
AuDambridge Block2 25m Sample 3 ppm	0.08
AuBLANK ppm	0.01
AuSTD1 ppm	2.97
AuANT 14-02 ppm	0.69

[1] Only hardcopy final Assay Certificate authorised by the Laboratory Manager are to be considered valid.

[2] Report only to be copied in full.

[3] The Laboratory is not responsible for the customer's sampling errors in the field.

[4] Results only relate to sample tested.

[5] Disclaimer: Results marked [AMNA] are excluded from ISO Accreditation.

[6] Course rejects will be stored for three months while Pulp rejects will be stored for twelve months.