HIGRADE DIGITAL PARTICLE IMAGING

ANALYSIS REPORT *18-Aug-2020*

Sample ID		20WING0001
Scan mode		1200 dpi
Image adjustment		Generic
Image processing sensitivity		5
Data output mode		Generic
Processed by		TM
Primary Sample Weight	[kg]	100
Detected Au	[mg]	85.53
Resulting Au Grade	[g/t]	0.86
3D Calibration Factor		1
Au specific gravity	[g/cm³]	19.3
Detection limit	[mg]	1.00

Particle size Passing [micron]	3rd Dimension [micron]	Count [#]	Mass [mg]	Circularity [%]
4000	200	5	20.09	16%
1000	100	44	27.63	36%
500	80	182	33.66	62%
250	60	78	4.11	84%
125	40	3	0.04	59%
Total Detected		312	85.53	44%

