



Australian Laboratory Services Pty. Ltd.  
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To: STAVELY MINERALS PTY LTD  
FIRST FLOOR  
168 STIRLING HIGHWAY  
NEDLANDS WA 6009

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Total # Pages: 8 (A)  
Plus Appendix Pages  
Finalized Date: 5-MAR-2020  
Account: STAVMIN

**CERTIFICATE BU20040771**

Project: Mathinna 21-2-20

This report is for 263 Drill Core samples submitted to our lab in Burnie, TAS, Australia on 21-FEB-2020.

The following have access to data associated with this certificate:

CHRIS CAIRNS

JENNIFER MURPHY

MICHELLE SKINNER

**SAMPLE PREPARATION**

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-21	Split sample - riffle splitter
LOG-22	Sample login - Rcd w/o BarCode
LEV-01	Waste Disposal Levy
CRU-21	Crush entire sample
PUL-QC	Pulverizing QC Test
PUL-23	Pulv Sample - Split/Retain
BAG-01	Bulk Master for Storage

**ANALYTICAL PROCEDURES**

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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.

\*\*\*\*\* See Appendix Page for comments regarding this certificate \*\*\*\*\*

**Signature:**

Ricky Gelston, Laboratory Manager, Burnie



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	Au-AA25 Au ppm 0.01
RG119412		3.60	98.4	0.01
RG119413		3.38		<0.01
RG119414		3.58		<0.01
RG119415		0.03		0.31
RG119416		3.30		<0.01
RG119417		1.98		<0.01
RG119418		3.04		0.01
RG119419		3.64		<0.01
RG119420		3.38		<0.01
RG119421		3.58		<0.01
RG119422		3.31		0.01
RG119423		1.93		<0.01
RG119424		3.53		<0.01
RG119425		4.05		<0.01
RG119426		3.46		<0.01
RG119427		3.83		0.01
RG119428		2.95		0.01
RG119429		3.02		0.01
RG119430		3.01		0.01
RG119431		1.88		<0.01
RG119432		3.50		0.02
RG119433		2.76		0.01
RG119434		1.83		0.01
RG119435		3.94		0.01
RG119436		3.08		0.01
RG119437		1.64		0.01
RG119438		4.08		0.05
RG119439		3.15		<0.01
RG119440		3.76		0.01
RG119441		3.50		<0.01
RG119442		3.55		<0.01
RG119443		3.23		0.03
RG119444		3.50		0.01
RG119445		0.03		6.59
RG119446		3.45		0.02
RG119447		1.80		0.02
RG119448		3.32		<0.01
RG119449		3.73		0.01
RG119450		3.28		0.02
RG119451		3.82	95.9	0.01



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RG119452		3.23		0.01
RG119453		1.97		0.08
RG119454		3.02		0.07
RG119455		3.35		0.01
RG119456		3.62		0.01
RG119457		3.51		0.01
RG119458		3.74		0.01
RG119459		3.83		0.02
RG119460		3.48		0.01
RG119461		3.52		0.01
RG119462		3.32		0.01
RG119463		2.93		0.02
RG119464		3.42		0.02
RG119465		3.74		0.01
RG119466		2.87		<0.01
RG119467		1.73		0.01
RG119468		2.90		0.01
RG119469		2.19		0.01
RG119470		3.33		0.01
RG119471		3.65		0.01
RG119472		1.58		0.03
RG119473		3.50		0.03
RG119474		3.52		0.01
RG119475		0.03		0.30
RG119476		3.77		0.02
RG119477		1.51		0.01
RG119478		2.43		0.01
RG119479		2.85		0.02
RG119480		3.82		0.01
RG119481		3.83		0.01
RG119482		3.50		0.01
RG119483		4.02		0.02
RG119484		3.51		0.02
RG119485		3.90		0.02
RG119486		3.04		0.01
RG119487		4.32		0.02
RG119488		3.60		0.01
RG119489		2.25		0.01
RG119490		2.03		<0.01
RG119491		4.07	95.3	0.01



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	Au-AA25 Au ppm 0.01
RG119492		3.97		0.01
RG119493		4.09		0.01
RG119494		3.63		0.01
RG119495		3.71		0.01
RG119496		3.25		0.01
RG119497		3.63		0.01
RG119498		3.58		0.01
RG119499		3.36		0.01
RG119500		3.80		0.01
RG119501		3.77		0.01
RG119502		3.96		0.01
RG119503		2.54		0.01
RG119504		3.57		0.01
RG119505		0.04		6.43
RG119506		3.62		0.02
RG119507		3.80		<0.01
RG119508		3.68		0.02
RG119509		3.39		0.01
RG119510		3.50		0.01
RG119511		3.46		0.01
RG119512		3.83		0.01
RG119513		3.39		0.01
RG119514		3.32		<0.01
RG119515		2.50		0.09
RG119516		2.23		0.12
RG119517		3.41		0.09
RG119518		2.74		0.03
RG119519		3.49		0.07
RG119520		2.78		0.05
RG119521		4.11		0.03
RG119522		3.37		0.03
RG119523		3.61		0.02
RG119524		3.64		0.02
RG119525		3.71		0.03
RG119526		2.17		0.08
RG119527		3.13		0.02
RG119528		3.24		0.01
RG119529		3.61		0.01
RG119530		3.49		0.01
RG119531		4.34	96.4	0.01



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	Au-AA25 Au ppm 0.01
RG119532		1.71		0.02
RG119533		1.45		0.01
RG119534		3.48		0.01
RG119535		0.03		0.30
RG119536		3.42		<0.01
RG119537		3.39		<0.01
RG119538		4.11		0.01
RG119539		3.36		<0.01
RG119540		3.45		0.01
RG119541		3.68		<0.01
RG119542		3.62		0.01
RG119543		3.67		0.01
RG119544		3.42		0.01
RG119545		3.59		0.02
RG119546		3.63		0.15
RG119547		1.42		0.04
RG119548		3.12		<0.01
RG119549		2.32		0.01
RG119550		3.44		0.01
RG119551		3.38		0.01
RG119552		2.09		0.02
RG119553		3.81		0.02
RG119554		2.20		0.07
RG119555		2.31		0.01
RG119556		2.28		0.02
RG119557		3.74		0.01
RG119558		3.61		<0.01
RG119559		3.56		<0.01
RG119560		2.18		0.01
RG119561		4.00		0.04
RG119562		2.47		0.07
RG119563		1.92		0.03
RG119564		1.81		0.05
RG119565		0.03		6.68
RG119566		2.42		0.13
RG119567		3.41		0.03
RG119568		2.76		0.04
RG119569		2.36		0.02
RG119570		2.39		0.02
RG119571		1.88	97.0	0.02



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	Au-AA25 Au ppm 0.01
RG119572		3.60		0.02
RG119573		4.51		0.02
RG119574		3.59		0.02
RG119575		2.72		0.02
RG119576		4.32		0.01
RG119577		3.14		0.01
RG119578		3.50		<0.01
RG119579		3.10		0.03
RG119580		3.82		0.04
RG119581		1.88		0.03
RG119582		3.00		0.02
RG119583		3.62		0.01
RG119584		3.23		<0.01
RG119585		4.04		<0.01
RG119586		3.42		0.01
RG119587		4.03		0.01
RG119588		3.39		<0.01
RG119589		4.03		<0.01
RG119590		3.76		<0.01
RG119591		3.60		0.01
RG119592		3.75		0.05
RG119593		3.72		0.08
RG119594		3.86		0.04
RG119595		0.03		0.29
RG119596		3.37		<0.01
RG119597		3.76		0.02
RG119598		3.75		0.01
RG119599		3.50		0.04
RG119600		3.68		0.02
RG119601		3.59		0.02
RG119602		3.74		0.53
RG119603		3.42		<0.01
RG119604		3.21		0.01
RG119605		3.84		0.01
RG119606		3.91		0.01
RG119607		4.03		0.01
RG119608		3.65		0.01
RG119609		3.50		0.01
RG119610		3.59		0.03
RG119611		3.58	98.4	0.01



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	Au-AA25 Au ppm 0.01
RG119612		3.56		0.01
RG119613		3.69		0.01
RG119614		3.40		0.01
RG119615		3.86		0.01
RG119616		3.71		0.01
RG119617		3.02		0.01
RG119618		3.96		0.03
RG119619		3.62		0.01
RG119620		4.01		0.02
RG119621		3.80		0.02
RG119622		3.62		0.01
RG119623		3.66		0.01
RG119624		1.74		0.02
RG119625		0.03		6.64
RG119626		3.81		0.02
RG119627		3.54		0.01
RG119628		3.73		0.01
RG119629		3.65		0.01
RG119630		3.46		0.01
RG119631		3.72		0.01
RG119632		3.64		0.01
RG119633		3.75		0.01
RG119634		3.89		0.01
RG119635		3.42		0.03
RG119636		2.06		0.02
RG119637		2.10		<0.01
RG119638		3.71		<0.01
RG119639		3.82		0.01
RG119640		3.89		0.02
RG119641		3.81		0.01
RG119642		1.86		0.01
RG119643		3.71		0.02
RG119644		3.21		0.01
RG119645		4.22		0.01
RG119646		3.96		0.01
RG119647		3.14		0.01
RG119648		2.12		0.02
RG119649		2.48		0.01
RG119650		2.43		0.04
RG119651		1.83	99.2	0.01



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RG119652		3.30		0.02
RG119653		3.18		0.01
RG119654		3.49		<0.01
RG119655		0.03		0.29
RG119656		3.67		0.01
RG119657		3.82		<0.01
RG119658		3.98		0.01
RG119659		3.67		0.01
RG119660		3.89		0.01
RG119661		3.78		0.01
RG119662		2.41		0.01
RG119663		3.78		0.01
RG119664		2.89		0.02
RG119665		2.74		0.01
RG119666		3.89		0.01
RG119667		3.88		0.02
RG119668		1.99		0.01
RG119669		2.00		0.02
RG119670		1.80		0.02
RG119671		3.68		0.01
RG119672		2.02		0.01
RG119673		3.21		0.03
RG119674		2.40		0.01





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**CERTIFICATE OF ANALYSIS BU20040771**

	CERTIFICATE COMMENTS
Applies to Method:	<div>LABORATORY ADDRESSES</div> <div>Processed at ALS Burnie located at 39 River Road, Burnie, TAS, Australia.</div> <div><div>Au-AA25</div><div>LOG-22</div><div>WEI-21</div></div> <div><div>BAG-01</div><div>PUL-23</div></div> <div><div>CRU-21</div><div>PUL-QC</div></div> <div><div>LEV-01</div><div>SPL-21</div></div>