Quality Analysis ... *Innovative Technologies*

Date Submitted:	01-Aug-18
Invoice No.:	A18-10210
Invoice Date:	23-Aug-18
Your Reference:	180.04BAQC.84A12E

Landore Resources Inc.
555 Central Ave., Suite 1
Thunder Bay ON P7B 5R5
Canada

ATTN: GIS Geologist Michele Tuomi

CERTIFICATE OF ANALYSIS

53 Crushed Rock samples were submitted for analysis.

The following analytical package(s) were requested: Code 1A2-50-Tbay Au - Fire Assay AA(QOP Fire Assay Tbay)

REPORT **A18-10210**

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Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
W865112	425	
W865113	875	
W865114	624	
W865375	40	
W865376	2060	
W865377	2500	
W865463	> 5000	7.13
W865464	4460	
W865465	2240	
W865466	> 5000	5.15
W865467	328	
W865468	> 5000	6.65
W865624	2390	
W865625	277	
W865626	1830	
V929522	< 5	
V929523	> 5000	9.91
V929524	< 5	
W865627	46	
W865628	48	
W865629	> 5000	5.66
W865630	1740	
W865689	> 5000	5.88
W865690	556	
W865754	753	
V929525	< 5	
W865801	4760	
V929526	< 5	
W865802	92	
W865816	397	
W865817	1730	
W865818	606	
W865819	834	
W865820	185	
W865821	62	
W865999	1720	
W866000	1020	
V929527	< 5	
V929528	> 5000	8.87
V929529	< 5	
W866001	173	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
W866176	> 5000	11.0
W866177	1490	
W866254	143	
W866255	1910	
W866256	> 5000	12.3
V929530	< 5	
W866257	342	
W866258	1190	
W866259	328	
W866260	1690	
W866261	724	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
OREAS 216 (Fire Assay) Meas		6.56
OREAS 216 (Fire Assay) Cert		6.66
OREAS 216 (Fire Assay) Meas		6.44
OREAS 216 (Fire Assay) Cert		6.66
OREAS 229 (Fire Assay) Meas		11.9
OREAS 229 (Fire Assay) Cert		12.1
OREAS 229 (Fire Assay) Meas		11.8
OREAS 229 (Fire Assay) Cert		12.1
OREAS 217 (Fire Assay) Meas	346	
OREAS 217 (Fire Assay) Cert	338	
OREAS 217 (Fire Assay) Meas	348	
OREAS 217 (Fire Assay) Cert	338	
OREAS 215 (Fire Assay) Meas	3630	
OREAS 215 (Fire Assay) Cert	3540	
OREAS 215 (Fire Assay) Meas	3720	
OREAS 215 (Fire Assay) Cert	3540	
W865463 Orig		7.47
W865463 Dup		6.80
W865466 Orig	> 5000	
W865466 Dup	> 5000	
W865628 Orig	50	
W865628 Dup	45	
W865816 Orig	419	
W865816 Dup	374	
W866254 Orig	160	
W866254 Dup	126	
W866256 Orig		11.7
W866256 Dup		13.0
W866258 Orig	1190	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
W866258 Split PREP DUP	1030	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank		< 0.02
Method Blank		< 0.02

Quality Analysis ... *Innovative Technologies*

Date Submitted:	01-Aug-18
Invoice No.:	A18-10234
Invoice Date:	28-Aug-18
Your Reference:	180.04BAQC.84A12E

Landore Resources Inc.
555 Central Ave., Suite 1
Thunder Bay ON P7B 5R5
Canada

ATTN: GIS Geologist Michele Tuomi

CERTIFICATE OF ANALYSIS

45 Crushed Rock samples were submitted for analysis.

The following analytical package(s) were requested: Code 1A2-50-Tbay Au - Fire Assay AA(QOP Fire Assay Tbay)

REPORT **A18-10234**

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Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

Footnote: Sample W867850 INS. Sample V929538(1A3-Add) is insufficient for further analysis.

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
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E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
W867391	125	
W867392	1420	
W867393	2620	
W867394	2510	
W867395	35	
W867568	302	
W867569	307	
W867570	736	
W867692	8	
W867693	7	
W867694	55	
W867695	> 5000	6.29
W867696	2640	
V929537	< 5	
V929538	> 5000	8.77
V929539	< 5	
W867697	692	
W867698	3950	
W867699	264	
W867849	1080	
W867851	6	
W867852	9	
W867853	915	
W867854	4450	
W867855	> 5000	5.36
W867856	339	
W867882	178	
W867883	227	
V929540	< 5	
V929541	4460	
V929542	< 5	
W867899	29	
W867900	104	
W867901	3540	
W867902	208	
W867903	2110	
W867904	198	
W867905	868	
W867906	1190	
W867907	338	
W868061	321	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
W868062	1360	
W868063	517	
W868064	44	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
OREAS 216 (Fire Assay) Meas		6.44
OREAS 216 (Fire Assay) Cert		6.66
OREAS 216 (Fire Assay) Meas		6.46
OREAS 216 (Fire Assay) Cert		6.66
OREAS 229 (Fire Assay) Meas		11.7
OREAS 229 (Fire Assay) Cert		12.1
OREAS 229 (Fire Assay) Meas		12.2
OREAS 229 (Fire Assay) Cert		12.1
OREAS 217 (Fire Assay) Meas	327	
OREAS 217 (Fire Assay) Cert	338	
OREAS 217 (Fire Assay) Meas	337	
OREAS 217 (Fire Assay) Cert	338	
OREAS 215 (Fire Assay) Meas	3530	
OREAS 215 (Fire Assay) Cert	3540	
OREAS 215 (Fire Assay) Meas	3520	
OREAS 215 (Fire Assay) Cert	3540	
W867693 Orig	7	
W867693 Dup	7	
W867695 Orig		6.36
W867695 Dup		6.23
W867849 Orig	1110	
W867849 Dup	1050	
W867899 Orig	24	
W867899 Dup	34	
W868064 Orig	44	
W868064 Dup	44	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
Method Blank		< 0.02
Method Blank		< 0.02

Quality Analysis ... *Innovative Technologies*

Date Submitted:	21-Sep-18
Invoice No.:	A18-13554
Invoice Date:	19-Oct-18
Your Reference:	180.04BAQC.84A12E

Landore Resources Inc.
555 Central Ave., Suite 1
Thunder Bay ON P7B 5R5
Canada

ATTN: GIS Geologist Michele Tuomi

CERTIFICATE OF ANALYSIS

50 Crushed Rock samples were submitted for analysis.

The following analytical package(s) were requested: Code 1A2-50-Tbay Au - Fire Assay AA(QOP Fire Assay Tbay)

REPORT **A18-13554**

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Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
W869061	199	
W869062	> 5000	5.93
W869063	83	
W869234	2720	
W869235	467	
W869355	4680	
W869356	36	
W869612	221	
W869613	274	
W869718	28	
W869719	880	
W869983	481	
W869984	4840	
W869985	982	
W869986	1020	
N535834	1060	
N535835	2690	
N535836	169	
Y072164	1120	
Y072165	1710	
R712036	> 5000	8.83
R712037	< 5	
Y072166	1960	
Y072167	540	
Y072380	> 5000	6.04
Y072381	611	
Y072382	54	
Y072383	> 5000	7.84
Y072384	3990	
Y072385	2510	
Y072501	> 5000	8.20
Y072502	2640	
Y072503	> 5000	25.6
Y072504	933	
Y072594	4960	
Y072595	2450	
Y072596	1290	
Y072597	> 5000	6.80
Y072724	9	
Y072725	> 5000	8.98
R712038	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
R712039	> 5000	9.94
Y072792	141	
Y072793	> 5000	7.67
Y072798	4280	
Y072799	540	
Y072898	229	
Y072899	1990	
Y072902	11	
Y072903	191	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
OREAS 216 (Fire Assay) Meas		6.44
OREAS 216 (Fire Assay) Cert		6.66
OREAS 216 (Fire Assay) Meas		6.59
OREAS 216 (Fire Assay) Cert		6.66
OREAS 254 Meas	2480	
OREAS 254 Cert	2550	
OREAS 254 Meas	2540	
OREAS 254 Cert	2550	
OREAS 229 (Fire Assay) Meas		11.9
OREAS 229 (Fire Assay) Cert		12.1
OREAS 229 (Fire Assay) Meas		12.2
OREAS 229 (Fire Assay) Cert		12.1
OREAS 217 (Fire Assay) Meas	326	
OREAS 217 (Fire Assay) Cert	338	
OREAS 217 (Fire Assay) Meas	332	
OREAS 217 (Fire Assay) Cert	338	
W869718 Orig	23	
W869718 Dup	32	
Y072380 Orig		5.92
Y072380 Dup		6.17
Y072385 Orig	2540	
Y072385 Dup	2490	
Y072793 Orig		7.51
Y072793 Dup		7.83
Y072798 Orig	4110	
Y072798 Dup	4450	
Y072903 Orig	191	
Y072903 Split PREP DUP	130	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
Method Blank		< 0.02
Method Blank		< 0.02

Quality Analysis ... *Innovative Technologies*

Date Submitted: 21-Sep-18
Invoice No.: A18-13555
Invoice Date: 22-Oct-18
Your Reference: 180.04BAQC.84A12E

Landore Resources Inc.
555 Central Ave., Suite 1
Thunder Bay ON P7B 5R5
Canada

ATTN: GIS Geologist Michele Tuomi

CERTIFICATE OF ANALYSIS

50 Crushed Rock samples were submitted for analysis.

The following analytical package(s) were requested: Code 1A2-50-Tbay Au - Fire Assay AA(QOP Fire Assay Tbay)

REPORT **A18-13555**

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Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
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TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
Y072956	> 5000	5.91
Y073038	1850	
Y073039	806	
Y073040	423	
Y073250	222	
Y073251	1760	
Y073252	1780	
Y073253	2070	
Y073254	329	
Y073255	> 5000	8.23
Y073256	2470	
Y073257	303	
Y073347	2000	
Y073348	198	
Y073349	684	
Y073350	2000	
Y073358	2120	
Y073359	28	
Y073413	> 5000	10.1
Y073414	186	
R712040	> 5000	10.4
R712041	< 5	
Y073415	185	
Y073493	3590	
Y073494	3530	
Y073495	202	
Y073496	2050	
Y073497	1690	
Y073498	3580	
Y073530	397	
Y073531	> 5000	10.3
Y073532	1790	
Y073539	109	
Y073540	> 5000	11.3
Y073543	4580	
Y073544	576	
Y073723	26	
Y073724	3790	
Y073725	804	
Y073738	1420	
R712042	> 5000	8.91

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
R712043	< 5	
Y073744	546	
Y073745	2040	
Y073746	3370	
Y073747	> 5000	11.2
Y073748	> 5000	6.30
Y073749	55	
Y073806	494	
Y073807	112	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
OREAS 216 (Fire Assay) Meas		6.39
OREAS 216 (Fire Assay) Cert		6.66
OREAS 254 Meas	2470	
OREAS 254 Cert	2550	
OREAS 254 Meas	2540	
OREAS 254 Cert	2550	
OREAS 254 Meas	2550	
OREAS 254 Cert	2550	
OREAS 254 Meas	2540	
OREAS 254 Cert	2550	
OREAS 229 (Fire Assay) Meas		11.9
OREAS 229 (Fire Assay) Cert		12.1
OREAS 217 (Fire Assay) Meas	323	
OREAS 217 (Fire Assay) Cert	338	
OREAS 217 (Fire Assay) Meas	324	
OREAS 217 (Fire Assay) Cert	338	
OREAS 217 (Fire Assay) Meas	339	
OREAS 217 (Fire Assay) Cert	338	
OREAS 217 (Fire Assay) Meas	331	
OREAS 217 (Fire Assay) Cert	338	
Y073253 Orig	2190	
Y073253 Dup	1950	
Y073359 Orig	32	
Y073359 Dup	24	
Y073415 Orig	172	
Y073415 Dup	198	
Y073748 Orig		6.29
Y073748 Dup		6.31
Y073807 Orig	112	
Y073807 Split PREP DUP	113	
Method Blank	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank		< 0.02
Method Blank	< 5	

Quality Analysis ... *Innovative Technologies*

Date Submitted:	21-Sep-18
Invoice No.:	A18-13558
Invoice Date:	19-Oct-18
Your Reference:	180.04BAQC.84A12E

Landore Resources Inc.
555 Central Ave., Suite 1
Thunder Bay ON P7B 5R5
Canada

ATTN: GIS Geologist Michele Tuomi

CERTIFICATE OF ANALYSIS

18 Crushed Rock samples were submitted for analysis.

The following analytical package(s) were requested: Code 1A2-50-Tbay Au - Fire Assay AA(QOP Fire Assay Tbay)

REPORT **A18-13558**

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Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
Y073808	1290	
Y073809	625	
Y073810	422	
Y073817	1130	
Y073818	1260	
Y073819	1860	
Y073952	290	
R712044	> 5000	8.93
R712045	5	
Y073953	> 5000	7.46
Y073954	258	
Y074066	1080	
Y074067	1910	
Y074084	283	
Y074085	636	
Y074086	353	
Y074087	1880	
Y074088	68	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.02
Method Code	FA-AA	FA-GRA
OREAS 216 (Fire Assay) Meas		6.44
OREAS 216 (Fire Assay) Cert		6.66
OREAS 254 Meas	2510	
OREAS 254 Cert	2550	
OREAS 229 (Fire Assay) Meas		11.9
OREAS 229 (Fire Assay) Cert		12.1
OREAS 217 (Fire Assay) Meas	332	
OREAS 217 (Fire Assay) Cert	338	
Y073953 Orig	> 5000	
Y073953 Dup	> 5000	
Method Blank	< 5	
Method Blank		< 0.02