



## Certificate of Analysis

Work Order : VC143974

[Report File No.: 0000010315]

To: **Jason Lin**  
**COD SGS ASSAYERS**  
GeoFortune Resources Corporation  
7-145 Riviera Drive  
Markham  
ON L3R 5J6

Date: Feb 05, 2015

P.O. No. : GeoFortune/Amstrong MMI Survey-Phase 2  
Project No. : -  
No. Of Samples : 23  
Date Submitted : Dec 22, 2014  
Report Comprises : Pages 1 to 3  
(Inclusive of Cover Sheet)

### Distribution of unused material:

Active files:

Certified By : \_\_\_\_\_



Cam Chiang  
Assistant Operations Manager

**SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at <http://www.scc.ca/en/search/palcan/sgs>**

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample  
n.a. = Not applicable -- = No result  
\*INF = Composition of this sample makes detection impossible by this method  
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion  
Methods marked with an asterisk (e.g. \*NAA08V) were subcontracted  
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Element Method Det.Lim. Units	WtKg G_WGH79 kg	Au GE_MMI_M ppb	Ag GE_MMI_M ppb	Cu GE_MMI_M ppb	Pb GE_MMI_M ppb	Zn GE_MMI_M ppb	Ce GE_MMI_M ppb	Mg GE_MMI_M ppm
ARM-14-1000 C	0.405	0.2	9	180	110	30	385	<1
ARM-14-1001 C	0.410	0.2	4	200	110	30	258	2
ARM-14-1002 C	0.445	0.2	5	200	110	50	357	1
ARM-14-1003 C	0.295	0.3	7	490	180	160	811	3
ARM-14-1004 C	0.265	<0.1	3	120	330	290	173	5
ARM-14-1005 C	0.365	0.4	1	110	110	<20	487	<1
ARM-14-1006 C	0.405	<0.1	6	230	140	30	725	<1
ARM-14-1007 C	0.495	0.2	47	410	260	70	831	1
ARM-14-1008 C	0.335	0.2	44	410	240	30	408	1
ARM-14-1009 C	0.370	0.1	13	180	250	20	593	1
ARM-14-1010 C	0.340	6.9	7	170	80	20	248	<1
ARM-14-1011 C	0.320	0.1	<1	100	150	20	419	<1
ARM-14-1012 C	0.340	0.1	<1	180	110	100	419	<1
ARM-14-1013 C	LNR	LNR	LNR	LNR	LNR	LNR	LNR	LNR
ARM-14-1014 C	0.740	0.1	6	140	220	40	221	3
ARM-14-1015 C	0.420	0.1	1	140	110	60	729	<1
ARM-14-1016 C	LNR	LNR	LNR	LNR	LNR	LNR	LNR	LNR
ARM-14-1017 C	0.390	0.1	12	90	170	970	113	3
ARM-14-1018 C	0.510	0.2	14	210	130	70	692	8
ARM-14-1019 C	0.460	0.5	2	120	80	50	421	2
ARM-14-1020 C	0.385	0.1	29	360	220	120	275	7
ARM-14-1021 C	0.470	0.6	32	300	250	110	403	2
ARM-14-1022 C	0.470	0.2	9	140	260	140	259	3
*Rep ARM-14-1004 C		0.1	4	130	320	290	180	4
*Bik BLANK		<0.1	<1	<10	<10	<20	<5	<1
*Std MMISRM18		8.0	23	950	300	660	27	94

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Final : VC143974 Order: GeoFortune/Amstrong MMI Survey-Phase 2

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Element Method Det.Lim. Units	Ti GE_MMI_M 3 ppb
ARM-14-1000 C	291
ARM-14-1001 C	767
ARM-14-1002 C	629
ARM-14-1003 C	1420
ARM-14-1004 C	10400
ARM-14-1005 C	362
ARM-14-1006 C	467
ARM-14-1007 C	671
ARM-14-1008 C	122
ARM-14-1009 C	316
ARM-14-1010 C	108
ARM-14-1011 C	305
ARM-14-1012 C	493
ARM-14-1013 C	LNR
ARM-14-1014 C	1320
ARM-14-1015 C	924
ARM-14-1016 C	LNR
ARM-14-1017 C	1570
ARM-14-1018 C	3850
ARM-14-1019 C	383
ARM-14-1020 C	1330
ARM-14-1021 C	1620
ARM-14-1022 C	2910
*Rep ARM-14-1004 C	10200
*Bik BLANK	<3
*Std MMISRM18	47

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