

APPENDIX 3
Assay Certificates



1046 Gorham Street Tel: (807) 626-1630 www accurassay.com
 Thunder Bay, ON Fax: (807) 622-7571 assay@accurassay.com
 Canada P7B 5X5

Thursday, March 7, 2013

Final Certificate

Metalcorp. Ltd.
 659 Maureen St
 Thunder Bay, ON, CAN
 P7B 6T2
 Ph#: (807) 346-2760
 Fax#: (807) 346-2769
 Email: eco.geo@live.com

Date Received: 02/20/2013
 Date Completed: 03/07/2013
 Job #: 201340392
 Reference:
 Sample #: 50

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
31377	1262	9	<0.001	0.009
31378	1263	7	<0.001	0.007
31379	1264	13	<0.001	0.013
31380	1265	9	<0.001	0.009
31381	1266	7	<0.001	0.007
31382	1267	8	<0.001	0.008
31383	1268	10	<0.001	0.010
31384	1269	56	0.002	0.056
31385	1270	255	0.007	0.255
31386	1271	15	<0.001	0.015
31387 Dup	1271	16	<0.001	0.016
31388	1272	16	<0.001	0.016
31389	1273	14	<0.001	0.014
31390	1274	10	<0.001	0.010
31391	1275	12	<0.001	0.012
31392	1276	464	0.014	0.464
31393	1277	11	<0.001	0.011
31394	1278	10	<0.001	0.010
31395	1279	49	0.001	0.049
31396	1280	266	0.008	0.266
31397	1281	513	0.015	0.513
31398 Dup	1281	506	0.015	0.506
31399	1282	508	0.015	0.508
31400	1283	614	0.018	0.614
31401	1284	435	0.013	0.435
31402	1285	462	0.013	0.462
31403	1286	133	0.004	0.133
31404	1287	91	0.003	0.091
31405	1288	15	<0.001	0.015
31406	1289	1943	0.057	1.943

PROCEDURE CODES: ALP1, ALFA2

Certified By: 
 Dr. David Brown, VP Quality

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
31407	1290	11	<0.001	0.011
31408	1291	8	<0.001	0.008
31409 Dup	1291	15	<0.001	0.015
31410	1292	10	<0.001	0.010
31411	1293	8	<0.001	0.008
31412	1294	6	<0.001	0.006
31413	1295	53	0.002	0.053
31414	1296	7	<0.001	0.007
31415	1297	<5	<0.001	<0.005
31416	1298	1182	0.034	1.182
31417	1299	46	0.001	0.046
31418	1300	27	<0.001	0.027
31419	1352551	53	0.002	0.053
31420 Dup	1352551	59	0.002	0.059
31421	1352552	42	0.001	0.042
31422	1352553	390	0.011	0.390
31423	1352554	12	<0.001	0.012
31424	1352555	10	<0.001	0.010
31425	1352556	34	<0.001	0.034
31426	1352557	9	<0.001	0.009
31427	1352558	10	<0.001	0.010
31428	1352559	24	<0.001	0.024
31429	1352560	12	<0.001	0.012
31430	1352561	8406	0.245	8.406

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Date Received: 02/28/2013
Date Completed: 03/18/2013
Job #: 201340480
Reference:
Sample #: 236

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
37365	1352562	12	<0.001	0.012
37366	1352563	7	<0.001	0.007
37367	1352564	20	<0.001	0.020
37368	1352565	12	<0.001	0.012
37369	1352566	10	<0.001	0.010
37370	1352567	<5	<0.001	<0.005
37371	1352568	230	0.007	0.230
37372	1352569	10	<0.001	0.010
37373	1352570	<5	<0.001	<0.005
37374	1352571	<5	<0.001	<0.005
37375 Dup	1352571	<5	<0.001	<0.005
37376	1352572	<5	<0.001	<0.005
37377	1352573	<5	<0.001	<0.005
37378	1352574	<5	<0.001	<0.005
37379	1352575	21	<0.001	0.021
37380	1352576	18	<0.001	0.018
37381	1352577	5	<0.001	0.005
37382	1352578	10	<0.001	0.010
37383	1352579	<5	<0.001	<0.005
37384	1352580	9	<0.001	0.009
37385	1352581	7	<0.001	0.007
37386 Dup	1352581	6	<0.001	0.006
37387	1352582	<5	<0.001	<0.005
37388	1352583	<5	<0.001	<0.005
37389	1352584	8	<0.001	0.008
37390	1352585	<5	<0.001	<0.005
37391	1352586	5	<0.001	0.005
37392	1352587	2311	0.067	2.311
37393	1352588	6	<0.001	0.006
37394	1352589	6	<0.001	0.006

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Sample #: 236

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
37395	1352590	5	<0.001	0.005
37396	1352591	6	<0.001	0.006
37397 Dup	1352591	7	<0.001	0.007
37398	1352592	6	<0.001	0.006
37399	1352593	8	<0.001	0.008
37400	1352594	8	<0.001	0.008
37401	1352595	10	<0.001	0.010
37402	1352596	7	<0.001	0.007
37403	1352597	8	<0.001	0.008
37404	1352598	5	<0.001	0.005
37405	1352599	6	<0.001	0.006
37406	1352600	<5	<0.001	<0.005
37407	1352601	<5	<0.001	<0.005
37408 Dup	1352601	<5	<0.001	<0.005
37409	1352602	<5	<0.001	<0.005
37410	1352603	<5	<0.001	<0.005
37411	1352604	<5	<0.001	<0.005
37412	1352605	<5	<0.001	<0.005
37413	1352606	7	<0.001	0.007
37414	1352607	5	<0.001	0.005
37415	1352608	<5	<0.001	<0.005
37416	1352609	11	<0.001	0.011
37417	1352610	6	<0.001	0.006
37418	1352611	29	<0.001	0.029
37419 Dup	1352611	17	<0.001	0.017
37420	1352612	5	<0.001	0.005
37421	1352613	9	<0.001	0.009
37422	1352614	9	<0.001	0.009
37423	1352615	30	<0.001	0.030
37424	1352616	11	<0.001	0.011

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
37425	1352617	45	0.001	0.045
37426	1352618	8	<0.001	0.008
37427	1352619	8	<0.001	0.008
37428	1352620	72	0.002	0.072
37429	1352621	<5	<0.001	<0.005
37430 Rep	1352621	<5	<0.001	<0.005
37431	1352622	10	<0.001	0.010
37432	1352623	196	0.006	0.196
37433	1352624	9	<0.001	0.009
37434	1352625	8	<0.001	0.008
37435	1352626	6	<0.001	0.006
37436	1352627	<5	<0.001	<0.005
37437	1352628	<5	<0.001	<0.005
37438	1352629	6	<0.001	0.006
37439	1352630	9	<0.001	0.009
37440	1352631	5	<0.001	0.005
37441 Dup	1352631	6	<0.001	0.006
37442	1352632	6	<0.001	0.006
37443	1352633	<5	<0.001	<0.005
37444	1352634	7	<0.001	0.007
37445	1352635	6	<0.001	0.006
37446	1352636	7	<0.001	0.007
37447	1352637	7	<0.001	0.007
37448	1352638	10	<0.001	0.010
37449	1352639	5	<0.001	0.005
37450	1352640	5	<0.001	0.005
37451	1352641	<5	<0.001	<0.005
37452 Dup	1352641	6	<0.001	0.006
37453	1352642	9	<0.001	0.009
37454	1352643	9	<0.001	0.009

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
37455	1352644	14	<0.001	0.014
37456	1352645	6	<0.001	0.006
37457	1352646	9	<0.001	0.009
37458	1352647	6	<0.001	0.006
37459	1352648	8784	0.256	8.784
37460	1352649	13	<0.001	0.013
37461	1352650	8	<0.001	0.008
37462	1352651	<5	<0.001	<0.005
37463 Dup	1352651	8	<0.001	0.008
37464	1352652	5	<0.001	0.005
37465	1352653	<5	<0.001	<0.005
37466	1352654	<5	<0.001	<0.005
37467	1352655	<5	<0.001	<0.005
37468	1352656	<5	<0.001	<0.005
37469	1352657	<5	<0.001	<0.005
37470	1352658	6	<0.001	0.006
37471	1352659	<5	<0.001	<0.005
37472	1352660	<5	<0.001	<0.005
37473	1352661	<5	<0.001	<0.005
37474 Dup	1352661	<5	<0.001	<0.005
37475	1352662	<5	<0.001	<0.005
37476	1352663	<5	<0.001	<0.005
37477	1352664	7	<0.001	0.007
37478	1352665	<5	<0.001	<0.005
37479	1352666	<5	<0.001	<0.005
37480	1352667	<5	<0.001	<0.005
37481	1352668	<5	<0.001	<0.005
37482	1352669	<5	<0.001	<0.005
37483	1352670	<5	<0.001	<0.005
37484	1352671	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
37485 Dup	1352671	<5	<0.001	<0.005
37486	1352672	<5	<0.001	<0.005
37487	1352673	<5	<0.001	<0.005
37488	1352674	<5	<0.001	<0.005
37489	1352675	<5	<0.001	<0.005
37490	1352676	<5	<0.001	<0.005
37491	1352677	<5	<0.001	<0.005
37492	1352678	187	0.005	0.187
37493	1352679	7	<0.001	0.007
37494	1352680	<5	<0.001	<0.005
37495	1352681	639	0.019	0.639
37496 Rep	1352681	607	0.018	0.607
37497	1352682	34	<0.001	0.034
37498	1352683	70	0.002	0.070
37499	1352684	21	<0.001	0.021
37500	1352685	35	0.001	0.035
37501	1352686	7	<0.001	0.007
37502	1352687	<5	<0.001	<0.005
37503	1352688	11	<0.001	0.011
37504	1352689	6	<0.001	0.006
37505	1352690	5	<0.001	0.005
37506	1352691	5	<0.001	0.005
37507 Dup	1352691	5	<0.001	0.005
37508	1352692	6	<0.001	0.006
37509	1352693	10	<0.001	0.010
37510	1352694	7	<0.001	0.007
37511	1352695	13	<0.001	0.013
37512	1352696	<5	<0.001	<0.005
37513	1352697	<5	<0.001	<0.005
37514	1352698	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
37515	1352699	<5	<0.001	<0.005
37516	1352700	<5	<0.001	<0.005
37517	1352701	6	<0.001	0.006
37518 Dup	1352701	5	<0.001	0.005
37519	1352702	5	<0.001	0.005
37520	1352703	7	<0.001	0.007
37521	1352704	6	<0.001	0.006
37522	1352705	8	<0.001	0.008
37523	1352706	<5	<0.001	<0.005
37524	1352707	5	<0.001	0.005
37525	1352708	<5	<0.001	<0.005
37526	1352709	5	<0.001	0.005
37527	1352710	6	<0.001	0.006
37528	1352711	10	<0.001	0.010
37529 Dup	1352711	8	<0.001	0.008
37530	1352712	10	<0.001	0.010
37531	1352713	8	<0.001	0.008
37532	1352714	8	<0.001	0.008
37533	1352715	7	<0.001	0.007
37534	1352716	7	<0.001	0.007
37535	1352717	7	<0.001	0.007
37536	1352718	9	<0.001	0.009
37537	1352719	8	<0.001	0.008
37538	1352720	7	<0.001	0.007
37539	1352721	12	<0.001	0.012
37540 Dup	1352721	12	<0.001	0.012
37541	1352722	11	<0.001	0.011
37542	1352723	15	<0.001	0.015
37543	1352724	17	<0.001	0.017
37544	1352725	17	<0.001	0.017

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
37545	1352726	13	<0.001	0.013
37546	1352727	5	<0.001	0.005
37547	1352728	12	<0.001	0.012
37548	1352729	24	<0.001	0.024
37549	1352730	8	<0.001	0.008
37550	1352731	9	<0.001	0.009
37551 Dup	1352731	8	<0.001	0.008
37552	1352732	9	<0.001	0.009
37553	1352733	6	<0.001	0.006
37554	1352734	6	<0.001	0.006
37555	1352735	6	<0.001	0.006
37556	1352736	<5	<0.001	<0.005
37557	1352737	<5	<0.001	<0.005
37558	1352738	5	<0.001	0.005
37559	1352739	6	<0.001	0.006
37560	1352740	10	<0.001	0.010
37561	1352741	<5	<0.001	<0.005
37562 Rep	1352741	<5	<0.001	<0.005
37563	1352742	<5	<0.001	<0.005
37564	1352743	<5	<0.001	<0.005
37565	1352744	7	<0.001	0.007
37566	1352745	11	<0.001	0.011
37567	1352746	9	<0.001	0.009
37568	1352747	6	<0.001	0.006
37569	1352748	9	<0.001	0.009
37570	1352749	8	<0.001	0.008
37571	1352750	9	<0.001	0.009
37572	1352751	12	<0.001	0.012
37573 Dup	1352751	20	<0.001	0.020
37574	1352752	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
37575	1352753	15	<0.001	0.015
37576	1352754	9	<0.001	0.009
37577	1352755	6	<0.001	0.006
37578	1352756	<5	<0.001	<0.005
37579	1352757	10	<0.001	0.010
37580	1352758	<5	<0.001	<0.005
37581	1352759	<5	<0.001	<0.005
37582	1352760	8	<0.001	0.008
37583	1352761	5	<0.001	0.005
37584 Dup	1352761	9	<0.001	0.009
37585	1352762	14	<0.001	0.014
37586	1352763	5	<0.001	0.005
37587	1352764	5	<0.001	0.005
37588	1352765	<5	<0.001	<0.005
37589	1352766	2176	0.063	2.176
37590	1352767	5	<0.001	0.005
37591	1352768	7	<0.001	0.007
37592	1352769	9	<0.001	0.009
37593	1352770	8	<0.001	0.008
37594	1352771	6	<0.001	0.006
37595 Dup	1352771	7	<0.001	0.007
37596	1352772	7	<0.001	0.007
37597	1352773	8	<0.001	0.008
37598	1352774	6	<0.001	0.006
37599	1352775	12	<0.001	0.012
37600	1352776	<5	<0.001	<0.005
37601	1352777	8	<0.001	0.008
37602	1352778	7	<0.001	0.007
37603	1352779	<5	<0.001	<0.005
37604	1352780	<5	<0.001	<0.005

PROCEDURE CODES: ALP1, ALFA2

Certified By: 
Dr. David Brown, VP Quality

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Thunder Bay, ON Fax: (807) 822-7571 assay@accurassay.com
Canada P7B 5X5

Monday, March 18, 2013

Final Certificate

Metalcorp. Ltd.
659 Maureen St
Thunder Bay, ON, CAN
P7B 6T2
Ph#: (807) 346-2760
Fax#: (807) 346-2769
Email: eco.geo@live.com

Date Received: 02/28/2013
Date Completed: 03/18/2013
Job #: 201340480
Reference:
Sample #: 236

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
37605	1352781	<5	<0.001	<0.005
37606 Dup	1352781	<5	<0.001	<0.005
37607	1352782	<5	<0.001	<0.005
37608	1352783	6	<0.001	0.006
37609	1352784	<5	<0.001	<0.005
37610	1352785	<5	<0.001	<0.005
37611	1352786	5	<0.001	0.005
37612	1352787	6	<0.001	0.006
37613	1352788	<5	<0.001	<0.005
37614	1352789	6	<0.001	0.006
37615	1352790	5	<0.001	0.005
37616	1352791	<5	<0.001	<0.005
37617 Dup	1352791	<5	<0.001	<0.005
37618	1352792	<5	<0.001	<0.005
37619	1352793	<5	<0.001	<0.005
37620	1352794	<5	<0.001	<0.005
37621	1352795	<5	<0.001	<0.005
37622	1352796	<5	<0.001	<0.005
37623	1352797	<5	<0.001	<0.005

PROCEDURE CODES: ALP1, ALFA2

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Wednesday, March 20, 2013

Final Certificate

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Ph#: (807) 346-2760
Fax#: (807) 346-2769
Email: eco.geo@live.com

Date Received: 03/01/2013
Date Completed: 03/20/2013
Job #: 201340488
Reference:
Sample #: 64

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
38248	1352798	<5	<0.001	<0.005
38249	1352799	<5	<0.001	<0.005
38250	1352800	<5	<0.001	<0.005
38251	1352801	<5	<0.001	<0.005
38252	1352802	<5	<0.001	<0.005
38253	1352803	<5	<0.001	<0.005
38254	1352804	<5	<0.001	<0.005
38255	1352805	<5	<0.001	<0.005
38256	1352806	<5	<0.001	<0.005
38257	1352807	<5	<0.001	<0.005
38258 Dup	1352807	<5	<0.001	<0.005
38259	1352808	<5	<0.001	<0.005
38260	1352809	<5	<0.001	<0.005
38261	1352810	<5	<0.001	<0.005
38262	1352811	<5	<0.001	<0.005
38263	1352812	<5	<0.001	<0.005
38264	1352813	<5	<0.001	<0.005
38265	1352814	<5	<0.001	<0.005
38266	1352815	<5	<0.001	<0.005
38267	1352816	<5	<0.001	<0.005
38268	1352817	<5	<0.001	<0.005
38269 Dup	1352817	<5	<0.001	<0.005
38270	1352818	<5	<0.001	<0.005
38271	1352819	<5	<0.001	<0.005
38272	1352820	<5	<0.001	<0.005
38273	1352821	<5	<0.001	<0.005
38274	1352822	<5	<0.001	<0.005
38275	1352823	<5	<0.001	<0.005
38276	1352824	6	<0.001	0.006
38277	1352825	<5	<0.001	<0.005

PROCEDURE CODES: ALP1, ALFA2

Certified By: 
Dr. David Brown, VP Quality

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Wednesday, March 20, 2013

Final Certificate

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Ph#: (807) 346-2760
Fax#: (807) 346-2769
Email: eco.geo@live.com

Date Received: 03/01/2013
Date Completed: 03/20/2013
Job #: 201340488
Reference:
Sample #: 64

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
38278	1352826	<5	<0.001	<0.005
38279	1352827	<5	<0.001	<0.005
38280 Dup	1352827	<5	<0.001	<0.005
38281	1352828	<5	<0.001	<0.005
38282	1352829	9	<0.001	0.009
38283	1352830	<5	<0.001	<0.005
38284	1352831	<5	<0.001	<0.005
38285	1352832	<5	<0.001	<0.005
38286	1352833	<5	<0.001	<0.005
38287	1352834	<5	<0.001	<0.005
38288	1352835	15	<0.001	0.015
38289	1352836	9253	0.270	9.253
38290	1352837	6	<0.001	0.006
38291 Dup	1352837	<5	<0.001	<0.005
38292	1352838	<5	<0.001	<0.005
38293	1352839	<5	<0.001	<0.005
38294	1352840	<5	<0.001	<0.005
38295	1352841	30	<0.001	0.030
38296	1352842	<5	<0.001	<0.005
38297	1352843	<5	<0.001	<0.005
38298	1352844	<5	<0.001	<0.005
38299	1352845	13	<0.001	0.013
38300	1352846	<5	<0.001	<0.005
38301	1352847	<5	<0.001	<0.005
38302 Dup	1352847	<5	<0.001	<0.005
38303	1352848	<5	<0.001	<0.005
38304	1352849	<5	<0.001	<0.005
38305	1352850	<5	<0.001	<0.005
38306	1352851	<5	<0.001	<0.005
38307	1352852	<5	<0.001	<0.005

PROCEDURE CODES: ALP1, ALFA2

Certified By: 
Dr. David Brown, VP Quality

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Wednesday, March 20, 2013

Final Certificate

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Ph#: (807) 346-2760
Fax#: (807) 346-2769
Email: eco.geo@live.com

Date Received: 03/01/2013
Date Completed: 03/20/2013
Job #: 201340488
Reference:
Sample #: 64

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
38308	1352853	<5	<0.001	<0.005
38309	1352854	12	<0.001	0.012
38310	1352855	23	<0.001	0.023
38311	1352856	7	<0.001	0.007
38312	1352857	<5	<0.001	<0.005
38313 Rep	1352857	8	<0.001	0.008
38314	1352858	<5	<0.001	<0.005
38315	1352859	7	<0.001	0.007
38316	1352860	<5	<0.001	<0.005
38317	1352861	<5	<0.001	<0.005

PROCEDURE CODES: ALP1, ALFA2

Certified By: 
Dr. David Brown, VP Quality

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Certificate of Analysis

Work Order : LD130012

[Report File No.: 0000000196]

To: **Scott Franko**
MetalCORP Ltd.
2nd Floor, 705B Hammond Ave.,
THUNDER BAY
ON P7B 6T5

Date: Apr 04, 2013

P.O. No. : -
Project No. : -
No. Of Samples : 20
Date Submitted : Mar 20, 2013
Report Comprises : Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

Discard samples:

Certified By :

Chris Bates
Operations Manager

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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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Final : LD130612 Order

Page 2 of 2

Report File No. 000000195

Element	C
Method	graphitic
Det.Lim.	CSA05V
Units	0.01
1226	0.17
1227	1.78
1228	1.68
1229	0.93
1239	0.52
1240	0.82
1241	0.85
1242	1.04
1243	0.36
1244	0.42
1245	0.72
1246	1.01
1247	0.15
1253	0.36
1259	0.37
1270	0.63
1282	1.11
1283	1.37
1284	0.65
1285	0.43
*Rep 1243	0.22

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