

**REPORT ON PHASE VIII-b AND IX
DIAMOND DRILL PROGRAM**

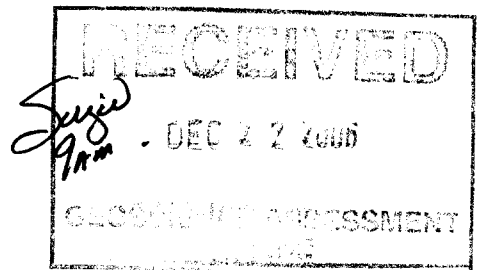
SIDACE LAKE PROJECT

RED LAKE GOLD MINES

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Appendix II, Assay Certificates

2.33820



Appendix II Assay Certificates

DDH #	Sample Series	Assay Certificate	Analysis type	Lab Name	Received at Lab	No Samples	Type of Sample	Date Finalized
RL-05-63	347860-347953	Au 273 200540082 050208	Au, ICP	Accurassay	1-Feb-05	94	core	8-Feb-05
RL-05-63	347954-348033	Au 273 200540097 050211	Au, ICP	Accurassay	2-Feb-05	80	core	11-Feb-05
RL-05-63	348034-348090	Au 273 200540104 050209	Au, ICP	Accurassay	4-Feb-05	57	core	9-Feb-05
RL-05-63	348091-348176	Au 273 200540105 050208	Au, ICP	Accurassay	4-Feb-05	86	core	7-Feb-05
RL-05-64	348177-348278	Au 273 200540141 050216	Au, ICP+Hg	Accurassay	14-Feb-05	102	core	16-Feb-05
RL-05-64	348279-348303	Au 273 200540146 050216	Au, ICP+Hg	Accurassay	15-Feb-05	25	core	16-Feb-05
RL-05-64	348304-348359	Au 273 200540150 050224	Au, ICP+Hg	Accurassay	16-Feb-05	56	core	23-Feb-05
RL-05-64	348177-348278	TB05012628	Au, ICP+Hg	Chemex	18-Feb-05	102	rejects	25-Feb-05
RL-05-65	348360-348445	Au 273 200540162 050224	Au, ICP+Hg	Accurassay	21-Feb-05	86	core	23-Feb-05
RL-05-65	348446-348476	Au 273 200540168 050224	Au, ICP+Hg	Accurassay	22-Feb-05	31	core	24-Feb-05
RL-05-66	348477-348652	Au 273 200540206 050302	Au, ICP	Accurassay	28-Feb-05	176	core	1-Mar-05
RL-05-66	348477-348576	TB05015886	Au, ICP	Chemex	2-Mar-05	100	rejects	10-Mar-05
RL-05-66	348577-652	TB05015887	Au, ICP	Chemex	2-Mar-05	76	rejects	8-Mar-05
RL-05-66	346558-346582	Au 273 200540231 050304	Au	Accurassay	3-Mar-05	7	pulp	4-Mar-05
RL-05-66	348555-348576	TB05019692	Au - SCR-21	Chemex	16-Mar-05	19	rejects	24-Mar-05
RL-05-66	348577-348617	TB05019693	Au - SCR-21	Chemex	16-Mar-05	19	rejects	4-Apr-05
RL-05-67	348653-348750	Au 273 200540223 050310	Au, ICP	Accurassay	2-Mar-05	98	core	4-Mar-05
RL-05-68	348751-348894	Au 273 200540230 050308	Au	Accurassay	3-Mar-05	144	core	7-Mar-05
RL-05-69	348895-349029	Au 273 200540252 050311	AU, ICP	Accurassay	9-Mar-05	135	core	11-Mar-05
RL-05-70	349030-349231	Au 273 200540281 050317	Au	Accurassay	15-Mar-05	202	core	17-Mar-05
RL-05-71	349232-349369	Au 273 200540305 050322	Au	Accurassay	17-Mar-05	138	core	22-Mar-05
RL-05-71	349370-349464	Au 273 200540311 050322	Au	Accurassay	18-Mar-05	95	core	22-Mar-05
RL-05-72	349465-349554	Au 273 200540326 050324	Au	Accurassay	22-Mar-05	90	core	24-Mar-05
RL-05-72	349555-349632	Au 273 200540362 050331	Au	Accurassay	24-Mar-05	78	core	30-Mar-05
RL-05-73	349633-349759	Au 273 200540367 050405	Au	Accurassay	30-Mar-05	127	core	4-Apr-05
RL-05-74	349760-349882	Au 273 200540379 050407	Au	Accurassay	31-Mar-05	123	core	6-Apr-05
RL-05-75	349883-350000, 400001-066	Au 273 200540403 050409	Au	Accurassay	6-Apr-05	183	core	8-Apr-05
RL-05-75	400067-400180	Au 273 200540420 050415	Au	Accurassay	7-Apr-05	114	core	15-Apr-05
RL-05-75	400181-400286	Au 273 200540421 050418	Au	Accurassay	8-Apr-05	106	core	18-Apr-05
RL-05-75	400287-400321	Au 273 200540436 050419	Au	Accurassay	11-Apr-05	35	core	18-Apr-05
RL-05-76	400322-400431	Au 273 200540444 050421	Au	Accurassay	13-Apr-05	110	core	21-Apr-05
RL-05-76	400432-400500, 701-718	Au 273 200540453 050427	Au	Accurassay	14-Apr-05	87	core	26-Apr-05
RL-05-76	400719-750;400651-700, 501-535	Au 273 200540468 050428	Au	Accurassay	18-Apr-05	82	core	27-Apr-05
RL-05-76	400536-400619	Au 273 200540498 050503	Au	Accurassay	21-Apr-05	84	core	2-May-05
RL-05-77	400620-400650;400751-400911	Au 273 200540525 050509	Au	Accurassay	26-Apr-05	192	core	8-May-05
RL-05-77	400912-401013	Au 273 200540529 050509	Au	Accurassay	27-Apr-05	102	core	6-May-05
RL-05-77	401014-401120	Au 273 200540537 050512	Au	Accurassay	29-Apr-05	107	core	11-May-05
RL-05-78	401121-401224	Au 273 200540553 050517	Au	Accurassay	3-May-05	104	core	16-May-05
RL-05-78	401225-401310	Au 273 200540562 050519	Au	Accurassay	4-May-05	86	core	18-May-05
RL-05-78	401311-401393	Au 273 200540578 050518	Au	Accurassay	5-May-05	83	core	17-May-05
RL-05-79	401394-401642	Au 273 200540600 050525	Au	Accurassay	10-May-05	249	core	25-May-05
RL-05-79	401643-401682	Au 273 200540615 050524	Au	Accurassay	12-May-05	40	core	21-May-05
RL-05-80	401683-401818	Au 273 200540625 050520	Au	Accurassay	16-May-05	136	core	19-May-05
RL-05-80	401819-401833	Au 273 200540632 050524	Au	Accurassay	17-May-05	15	core	21-May-05

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, February 08, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 01-Feb-05

Date Completed : 08-Feb-05

Job # 200540082

Reference : RL-05-63

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 94 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
8671	347860	26	<0.001	0.026
8672	347861	26	<0.001	0.026
8673	347862	28	<0.001	0.028
8674	347863	51	0.001	0.051
8675	347864	36	0.001	0.036
8676	347865	54	0.002	0.054
8677	347866	63	0.002	0.063
8678	347867	42	0.001	0.042
8679	347868	52	0.002	0.052
8680	347869	50	0.001	0.050
8681 Check	347869	15	<0.001	0.015
8682	347870	28	<0.001	0.029
8683	347871	41	0.001	0.041
8684	347872	47	0.001	0.047
8685	347873	61	0.002	0.061
8686	347874	92	0.003	0.092
8687	347875	47	0.001	0.047
8688	347876	12	<0.001	0.012
8689	347877	19	<0.001	0.019
8690	347878	27	<0.001	0.027
8691	347879	147	0.004	0.147
8692 Check	347879	84	0.002	0.084
8693	347880	14	<0.001	0.014

PROCEDURE CODES: AL3AU8, AL4ICPMA

Page 1 of 5

Certified By:

Derek Demianuk H.Bsc., Laboratory Manager

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Job # 200540082
Reference : RL-05-63

Sample #: 94 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
8694	347881	15	<0.001	0.015
8695	347882	30	<0.001	0.030
8696	347883	29	<0.001	0.029
8697	347884	58	0.002	0.058
8698	347885	21	<0.001	0.021
8699	347886	<5	<0.001	<0.005
8700	347887	38	0.001	0.038
8701	347888	6	<0.001	0.006
8702	347889	10	<0.001	0.010
8703 Check	347889	17	<0.001	0.017
8704	347890	10	<0.001	0.010
8705	347891	16	<0.001	0.016
8706	347892	12	<0.001	0.012
8707	347893	828	0.024	0.828
8708	347894	21	<0.001	0.021
8709	347895	18	<0.001	0.018
8710	347896	30	<0.001	0.030
8711	347897	21	<0.001	0.021
8712	347898	23	<0.001	0.023
8713	347899	1899	0.055	1.899
8714	347900	16	<0.001	0.016
8715 Check	347900	17	<0.001	0.017
8716	347901	37	0.001	0.037

PROCEDURE CODES: AL3AU3, AL4ICPMA

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Derek Demlianiuk H.Bsc., Laboratory Manager

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AL903-0273-02/08/2005 10:58 AM

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 01-Feb-05
Date Completed : 08-Feb-05
Job # 200540082
Reference : RL-05-63
Sample #: 94 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
8717	347902	49	0.001	0.049
8718	347903	19	<0.001	0.019
8719	347904	54	0.002	0.054
8720	347905	40	0.001	0.040
8721	347906	22	<0.001	0.022
8722	347907	21	<0.001	0.021
8723	347908	120	0.004	0.120
8724	347909	52	0.002	0.052
8725 Check	347909	58	0.002	0.058
8726	347910	79	0.002	0.079
8727	347911	17	<0.001	0.017
8728	347912	15	<0.001	0.015
8729	347913	19	<0.001	0.019
8730	347914	97	0.003	0.097
8731	347915	40	0.001	0.040
8732	347916	13	<0.001	0.013
8733	347917	25	<0.001	0.025
8734	347918	14	<0.001	0.014
8735	347919	63	0.002	0.063
8736 Check	347919	45	0.001	0.045
8737	347920	12	<0.001	0.012
8738	347921	9	<0.001	0.009
8739	347922	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3, AL4ICPMA

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Date Received : 01-Feb-05
Date Completed : 08-Feb-05
Job # 200540082
Reference : RL-05-63
Sample #: 94 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
8740	347923	8	<0.001	0.008
8741	347924	16	<0.001	0.016
8742	347925	7	<0.001	0.007
8743	347926	24	<0.001	0.024
8744	347927	13	<0.001	0.013
8745	347928	24	<0.001	0.024
8746	347929	87	0.003	0.087
8747 Check	347929	50	0.001	0.050
8748	347930	222	0.006	0.222
8749	347931	35	0.001	0.035
8750	347932	158	0.005	0.158
8751	347933	197	0.006	0.197
8752	347934	260	0.008	0.260
8753	347935	68	0.002	0.068
8754	347936	15	<0.001	0.015
8755	347937	6	<0.001	0.006
8756	347938	14	<0.001	0.014
8757	347939	7	<0.001	0.007
8758 Check	347939	7	<0.001	0.007
8759	347940	<5	<0.001	<0.005
8760	347941	1951	0.057	1.951
8761	347942	31	<0.001	0.031
8762	347943	28	<0.001	0.028

PROCEDURE CODES: AL3AU3, AL4ICPMA

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Email mdehn@goldcorp.com

Date Received : 01-Feb-05
Date Completed : 08-Feb-05
Job # 200540082
Reference : RL-05-63
Sample #: 94 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
8763	347944	22	<0.001	0.022
8764	347945	29	<0.001	0.029
8765	347946	22	<0.001	0.022
8766	347947	69	0.002	0.069
8767	347948	205	0.006	0.205
8768	347949	1813	0.053	1.813
8769	347950	11	<0.001	0.011
8770 Check	347950	15	<0.001	0.015
8771	347951	75	0.002	0.075
8772	347952	84	0.002	0.084
8773	347953	98	0.003	0.098

PROCEDURE CODES: AL3AU3, AL4ICPMA

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Certificate of Analysis

Friday, February 11, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 02-Feb-05

Date Completed : 10-Feb-05

Job # 200540097

Reference : RL-05-63

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 80 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
10895	347954	32	<0.001	0.032
10896	347955	92	0.003	0.092
10897	347956	63	0.002	0.063
10898	347957	31	<0.001	0.031
10899	347958	8	<0.001	0.008
10900	347959	45	0.001	0.045
10901	347960	137	0.004	0.137
10902	347961	478	0.014	0.478
10903	347962	163	0.005	0.163
10904	347963	91	0.003	0.091
10905 Check	347963	107	0.003	0.107
10906	347964	7	<0.001	0.007
10907	347965	8	<0.001	0.008
10908	347966	<5	<0.001	<0.005
10909	347967	<5	<0.001	<0.005
10910	347968	5	<0.001	0.005
10911	347969	14	<0.001	0.014
10912	347970	<5	<0.001	<0.005
10913	347971	<5	<0.001	<0.005
10914	347972	<5	<0.001	<0.005
10915	347973	<5	<0.001	<0.005
10916 Check	347973	<5	<0.001	<0.005
10917	347974	25	<0.001	0.025

PROCEDURE CODES: AL4Au3-50, ALAICPAR

Page 1 of 4

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Balmertown, ON, CA
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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 02-Feb-05
Date Completed : 10-Feb-05
Job # 200540097
Reference : RL-05-63
Sample #: 80 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
10918	347975	32	<0.001	0.032
10919	347976	<5	<0.001	<0.005
10920	347977	<5	<0.001	<0.005
10921	347978	<5	<0.001	<0.005
10922	347979	<5	<0.001	<0.005
10923	347980	<5	<0.001	<0.005
10924	347981	<5	<0.001	<0.005
10925	347982	<5	<0.001	<0.005
10926	347983	<5	<0.001	<0.005
10927 Check	347983	<5	<0.001	<0.005
10928	347984	<5	<0.001	<0.005
10929	347985	<5	<0.001	<0.005
10930	347986	<5	<0.001	<0.005
10931	347987	21	<0.001	0.021
10932	347988	<5	<0.001	<0.005
10933	347989	<5	<0.001	<0.005
10934	347990	<5	<0.001	<0.005
10935	347991	<5	<0.001	<0.005
10936	347992	<5	<0.001	<0.005
10937	347993	<5	<0.001	<0.005
10938 Check	347993	<5	<0.001	<0.005
10939	347994	<5	<0.001	<0.005
10940	347995	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3-50, AL4ICPAR

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Job # 200540097

Reference : RL-05-63

Sample #: 80 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
10941	347996	7	<0.001	0.007
10942	347997	6	<0.001	0.006
10943	347998	8	<0.001	0.008
10944	347999	2082	0.061	2.082
10945	348000	<5	<0.001	<0.005
10946	348001	5	<0.001	0.005
10947	348002	<5	<0.001	<0.005
10948	348003	<5	<0.001	<0.005
10949 Check	348003	5	<0.001	0.005
10950	348004	<5	<0.001	<0.005
10951	348005	43	0.001	0.043
10952	348006	7	<0.001	0.007
10953	348007	117	0.003	0.117
10954	348008	58	0.002	0.058
10955	348009	<5	<0.001	<0.005
10956	348010	<5	<0.001	<0.005
10957	348011	34	<0.001	0.034
10958	348012	125	0.004	0.125
10959	348013	7	<0.001	0.007
10960 Check	348013	15	<0.001	0.015
10961	348014	<5	<0.001	<0.005
10962	348015	<5	<0.001	<0.005
10963	348016	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3-50, AL4ICPAR

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Reference : RL-05-63

Sample #: 80 Core

Balmertown, ON, CA

P0V1G0

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Fax#: (807) 662-4512

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
10964	348017	<5	<0.001	<0.005
10965	348018	<5	<0.001	<0.005
10966	348019	<5	<0.001	<0.005
10967	348020	22	<0.001	0.022
10968	348021	<5	<0.001	<0.005
10969	348022	9	<0.001	0.009
10970	348023	39	0.001	0.039
10971 Check	348023	45	0.001	0.045
10972	348024	45	0.001	0.045
10973	348025	39	0.001	0.039
10974	348026	766	0.022	0.766
10975	348027	591	0.017	0.591
10976	348028	338	0.010	0.338
10977	348029	261	0.008	0.261
10978	348030	319	0.009	0.319
10979	348031	91	0.003	0.091
10980	348032	52	0.002	0.052
10981	348033	563	0.016	0.563
10982 Check	348033	412	0.012	0.412

PROCEDURE CODES: AL4Au3-50, AL4ICPAR

Page 4 of 4

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Wednesday, February 09, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 04-Feb-05

Date Completed : 08-Feb-05

Job # 200540104

Reference : RL-05-63

Sample #: 57 Core

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
11310	348034	152	0.004	0.152
11311	348035	1662	0.048	1.662
11312	348036	126	0.004	0.126
11313	348037	47	0.001	0.047
11314	348038	59	0.002	0.059
11315	348039	79	0.002	0.079
11316	348040	112	0.003	0.112
11317	348041	138	0.004	0.138
11318	348042	257	0.008	0.257
11319	348043	396	0.012	0.396
11320	Check 348043	408	0.012	0.408
11321	348044	78	0.002	0.078
11322	348045	109	0.003	0.109
11323	348046	361	0.011	0.361
11324	348047	68	0.002	0.068
11325	348048	105	0.003	0.105
11326	348049	2093	0.061	2.093
11327	348050	55	0.002	0.055
11328	348051	38	0.001	0.038
11329	348052	76	0.002	0.076
11330	348053	166	0.005	0.166
11331	Check 348053	147	0.004	0.147
11332	348054	89	0.003	0.089

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 1 of 3

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Wednesday, February 09, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

POV1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 04-Feb-05

Date Completed : 08-Feb-05

Job # 200540104

Reference : RL-05-63

Sample #: 57 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
11333	348055	69	0.002	0.069
11334	348056	95	0.003	0.095
11335	348057	53	0.002	0.053
11336	348058	66	0.002	0.066
11337	348059	86	0.003	0.086
11338	348060	608	0.018	0.608
11339	348061	1830	0.053	1.830
11340	348062	108	0.003	0.108
11341	348063	92	0.003	0.092
11342 Check	348063	108	0.003	0.108
11343	348064	555	0.016	0.555
11344	348065	3583	0.105	3.583
11345	348066	3088	0.090	3.088
11346	348067	233	0.007	0.233
11347	348068	4122	0.120	4.122
11348	348069	4394	0.128	4.394
11349	348070	1842	0.054	1.842
11350	348071	350	0.010	0.350
11351	348072	3732	0.109	3.732
11352	348073	4844	0.141	4.844
11353 Check	348073	5419	0.158	5.419
11354	348074	4191	0.122	4.191
11355	348075	4925	0.144	4.925

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 2 of 3

Certified By: 

Derek Demianluk H.B.Sc., Laboratory Manager

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Job # 200540104

Reference : RL-05-63

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 57 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
11356	348076	3622	0.106	3.622
11357	348077	2910	0.085	2.910
11358	348078	8510	0.248	8.510
11359	348079	3192	0.093	3.192
11360	348080	3153	0.092	3.153
11361	348081	2295	0.067	2.295
11362	348082	666	0.019	0.666
11363	348083	1798	0.052	1.798
11364 Check	348083	1898	0.055	1.898
11365	348084	1722	0.050	1.722
11366	348085	79	0.002	0.079
11367	348086	89	0.003	0.089
11368	348087	108	0.003	0.108
11369	348088	298	0.009	0.298
11370	348089	226	0.007	0.226
11371	348090	122	0.004	0.122

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 3 of 3

Certified By:


Derek Demianuk F.B.Sc., Laboratory Manager

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Certificate of Analysis

Tuesday, February 08, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 04-Feb-05

Date Completed : 07-Feb-05

Job # 200540105

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-63

Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
11372	348091	301	0.009	0.301
11373	348092	510	0.015	0.510
11374	348093	276	0.008	0.276
11375	348094	242	0.007	0.242
11376	348095	410	0.012	0.410
11377	348096	841	0.025	0.841
11378	348097	421	0.012	0.421
11379	348098	72	0.002	0.072
11380	348099	1821	0.053	1.821
11381	348100	<5	<0.001	<0.005
11382 Check	348100	<5	<0.001	<0.005
11383	348101	289	0.008	0.289
11384	348102	138	0.004	0.138
11385	348103	79	0.002	0.079
11386	348104	85	0.002	0.085
11387	348105	68	0.002	0.068
11388	348106	38	0.001	0.038
11389	348107	182	0.005	0.182
11390	348108	133	0.004	0.133
11391	348109	116	0.003	0.116
11392	348110	97	0.003	0.097
11393 Check	348110	90	0.003	0.090
11394	348111	168	0.005	0.168

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 1 of 5

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

Date Received : 04-Feb-05
 Date Completed : 07-Feb-05
 Job # 200540105
 Reference : RL-05-63
 Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
11395	348112	173	0.005	0.173
11396	348113	62	0.002	0.062
11397	348114	39	0.001	0.039
11398	348115	118	0.003	0.118
11399	348116	94	0.003	0.094
11400	348117	34	0.001	0.034
11401	348118	211	0.006	0.211
11402	348119	37	0.001	0.037
11403	348120	133	0.004	0.133
11404 Check	348120	176	0.005	0.176
11405	348121	45	0.001	0.045
11406	348122	58	0.002	0.058
11407	348123	52	0.002	0.052
11408	348124	78	0.002	0.078
11409	348125	50	0.001	0.050
11410	348126	139	0.004	0.139
11411	348127	94	0.003	0.094
11412	348128	45	0.001	0.045
11413	348129	105	0.003	0.105
11414	348130	92	0.003	0.092
11415 Check	348130	90	0.003	0.090
11416	348131	49	0.001	0.049
11417	348132	57	0.002	0.057

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 2 of 5

Certified By:

Derek Demianluk H.Bsc., Laboratory Manager

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Tuesday, February 08, 2005

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Date Completed : 07-Feb-05

Job # 200540105

Reference : RL-05-63

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
11418	348133	42	0.001	0.042
11419	348134	43	0.001	0.043
11420	348135	35	0.001	0.035
11421	348136	213	0.006	0.213
11422	348137	525	0.015	0.525
11423	348138	713	0.021	0.713
11424	348139	244	0.007	0.244
11425	348140	846	0.025	0.846
11426 Check	348140	823	0.024	0.823
11427	348141	160	0.005	0.160
11428	348142	175	0.005	0.175
11429	348143	135	0.004	0.135
11430	348144	63	0.002	0.063
11431	348145	28	<0.001	0.028
11432	348146	54	0.002	0.054
11433	348147	18	<0.001	0.018
11434	348148	89	0.003	0.089
11435	348149	1803	0.053	1.803
11436	348150	21	<0.001	0.021
11437	348151	90	0.003	0.090
11438 Check	348151	89	0.003	0.089
11439	348152	200	0.006	0.200
11440	348153	175	0.005	0.175

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 3 of 5

Certified By:

Derek Demianluk H.BSc., Laboratory Manager

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Tuesday, February 08, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 04-Feb-05

Date Completed : 07-Feb-05

Balmertown, ON, CA

Job # 200540105

P0VIG0

Reference : RL-05-63

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
11441	348154	285	0.008	0.285
11442	348155	288	0.008	0.288
11443	348156	77	0.002	0.077
11444	348157	86	0.003	0.086
11445	348158	194	0.006	0.194
11446	348159	227	0.007	0.227
11447	348160	336	0.010	0.336
11448 Check	348160	288	0.008	0.288
11449	348161	360	0.011	0.360
11450	348162	260	0.008	0.260
11451	348163	57	0.002	0.057
11452	348164	51	0.001	0.051
11453	348165	37	0.001	0.037
11454	348166	31	<0.001	0.031
11455	348167	72	0.002	0.072
11456	348168	1317	0.038	1.317
11457	348169	80	0.002	0.080
11458	348170	72	0.002	0.072
11459 Check	348170	72	0.002	0.072
11460	348171	67	0.002	0.067
11461	348172	15	<0.001	0.015
11462	348173	7	<0.001	0.007
11463	348174	24	<0.001	0.024

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 4 of 5

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Tuesday, February 08, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 04-Feb-05

Date Completed : 07-Feb-05

Job # 200540105

Reference : RL-05-63

Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
11464	348175	268	0.008	0.268
11465	348176	103	0.003	0.103

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 5 of 5

Certified By: 

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Certificate of Analysis

Wednesday, February 16, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 14-Feb-05

Date Completed : 15-Feb-05

Balmertown, ON, CA

Job # 200540141

P0V1G0

Reference : RL-05-64

Ph#: (807) 662-4511

Sample #: 102 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
14541	348177	<5	<0.001	<0.005
14542	348178	20	<0.001	0.020
14543	348179	90	0.003	0.090
14544	348180	35	0.001	0.035
14545	348181	12	<0.001	0.012
14546	348182	6	<0.001	0.006
14547	348183	8	<0.001	0.008
14548	348184	<5	<0.001	<0.005
14549	348185	<5	<0.001	<0.005
14550	348186	<5	<0.001	<0.005
14551 Check	348186	5	<0.001	0.005
14552	348187	8	<0.001	0.008
14553	348188	7	<0.001	0.007
14554	348189	10	<0.001	0.010
14555	348190	10	<0.001	0.010
14556	348191	11	<0.001	0.011
14557	348192	19	<0.001	0.019
14558	348193	<5	<0.001	<0.005
14559	348194	251	0.007	0.251
14560	348195	8	<0.001	0.008
14561	348196	122	0.004	0.122
14562 Check	348196	127	0.004	0.127
14563	348197	312	0.009	0.312

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 1 of 5

Certified By: 
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Date Completed : 15-Feb-05

Job # 200540141

Reference : RL-05-64

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 102 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
14564	348198	8	<0.001	0.008
14565	348199	1737	0.051	1.737
14566	348200	14	<0.001	0.014
14567	348201	1074	0.031	1.074
14568	348202	329	0.010	0.329
14569	348203	<5	<0.001	<0.005
14570	348204	<5	<0.001	<0.005
14571	348205	<5	<0.001	<0.005
14572	348206	<5	<0.001	<0.005
14573 Check	348206	<5	<0.001	<0.005
14574	348207	<5	<0.001	<0.005
14575	348208	<5	<0.001	<0.005
14576	348209	<5	<0.001	<0.005
14577	348210	22	<0.001	0.022
14578	348211	<5	<0.001	<0.005
14579	348212	655	0.019	0.655
14580	348213	16	<0.001	0.016
14581	348214	<5	<0.001	<0.005
14582	348215	<5	<0.001	<0.005
14583	348216	12	<0.001	0.012
14584 Check	348216	11	<0.001	0.011
14585	348217	<5	<0.001	<0.005
14586	348218	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 2 of 5

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GoldCorp Inc., Red Lake Mine

Date Received : 14-Feb-05

Date Completed : 15-Feb-05

Job # 200540141

Reference : RL-05-64

Sample #: 102 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
14587	348219	6	<0.001	0.006
14588	348220	<5	<0.001	<0.005
14589	348221	5	<0.001	0.005
14590	348222	10	<0.001	0.010
14591	348223	9	<0.001	0.009
14592	348224	10	<0.001	0.010
14593	348225	145	0.004	0.145
14594	348226	166	0.005	0.166
14595 Check	348226	167	0.005	0.167
14596	348227	336	0.010	0.336
14597	348228	676	0.020	0.676
14598	348229	397	0.012	0.397
14599	348230	2440	0.071	2.440
14600	348231	1875	0.055	1.875
14601	348232	141	0.004	0.141
14602	348233	57	0.002	0.057
14603	348234	32	<0.001	0.032
14604	348235	22	<0.001	0.022
14605	348236	616	0.018	0.616
14606 Check	348236	596	0.017	0.596
14607	348237	3026	0.088	3.026
14608	348238	565	0.016	0.565
14609	348239	272	0.008	0.272

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 3 of 5

Certified By: 

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Certificate of Analysis

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Date Received : 14-Feb-05

Date Completed : 15-Feb-05

Balmertown, ON, CA

Job # 200540141

P0V1G0

Reference : RL-05-64

Ph#: (807) 662-4511

Sample #: 102 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
14610	348240	18	<0.001	0.018
14611	348241	24	<0.001	0.024
14612	348242	106	0.003	0.106
14613	348243	<5	<0.001	<0.005
14614	348244	114	0.003	0.114
14615	348245	155	0.005	0.155
14616	348246	378	0.011	0.378
14617 Check	348246	322	0.009	0.322
14618	348247	87	0.003	0.087
14619	348248	44	0.001	0.044
14620	348249	1651	0.048	1.651
14621	348250	<5	<0.001	<0.005
14622	348251	6	<0.001	0.006
14623	348252	48	0.001	0.048
14624	348253	36	0.001	0.036
14625	348254	78	0.002	0.078
14626	348255	561	0.016	0.561
14627	348256	113	0.003	0.113
14628 Check	348256	159	0.005	0.159
14629	348257	76	0.002	0.076
14630	348258	196	0.006	0.196
14631	348259	64	0.002	0.064
14632	348260	11	<0.001	0.011

PROCEDURE CODES: ALSAU3, AL4ICPMA, AL4Hg

Page 4 of 5

Certified By:

Derek Demlaniuk B.Sc., Laboratory Manager

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1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Wednesday, February 16, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 14-Feb-05
Date Completed : 15-Feb-05
Job # 200540141
Reference : RL-05-64
Sample #: 102 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
14633	348261	18	<0.001	0.018
14634	348262	449	0.013	0.449
14635	348263	249	0.007	0.249
14636	348264	802	0.023	0.802
14637	348265	1169	0.034	1.169
14638	348266	1934	0.056	1.934
14639 Check	348266	2323	0.068	2.323
14640	348267	883	0.026	0.883
14641	348268	1394	0.041	1.394
14642	348269	1245	0.036	1.245
14643	348270	3934	0.115	3.934
14644	348271	18071	0.527	18.071
14645	348272	7655	0.223	7.655
14646	348273	1358	0.040	1.358
14647	348274	2906	0.085	2.906
14648	348275	402	0.012	0.402
14649	348276	3017	0.088	3.017
14650 Check	348276	3149	0.092	3.149
14651	348277	6503	0.190	6.503
14652	348278	668	0.019	0.668

PROCEDURE CODES: AL3AU3, AL4HPMA, AL4Hg

Page 5 of 5

Certified By: 
Derek Demianiuk H.Bsc., Laboratory Manager

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Wednesday, February 16, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 15-Feb-05
Date Completed : 15-Feb-05
Job # 200540146
Reference : RL-05-64
Sample #: 25 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
15429	348279	55	0.002	0.055
15430	348280	85	0.002	0.085
15431	348281	74	0.002	0.074
15432	348282	47	0.001	0.047
15433	348283	319	0.009	0.319
15434	348284	226	0.007	0.226
15435	348285	24777	0.723	24.777
15436	348286	55	0.002	0.055
15437	348287	98	0.003	0.098
15438	348288	137	0.004	0.137
15439 Check	348288	159	0.005	0.159
15440	348289	128	0.004	0.128
15441	348290	91	0.003	0.091
15442	348291	101	0.003	0.101
15443	348292	61	0.002	0.061
15444	348293	103	0.003	0.103
15445	348294	95	0.003	0.095
15446	348295	78	0.002	0.078
15447	348296	38	0.001	0.038
15448	348297	38	0.001	0.038
15449	348298	179	0.005	0.179
15450 Check	348298	216	0.006	0.216
15451	348299	1947	0.057	1.947

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 1 of 2

Certified By: 

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Wednesday, February 16, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 15-Feb-05

Date Completed : 15-Feb-05

Job # 200540146

Reference : RL-05-64

Sample #: 25 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
15452	348300	31	<0.001	0.031
15453	348301	107	0.003	0.107
15454	348302	109	0.003	0.109
15455	348303	75	0.002	0.075

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 2 of 2

Certified By: 

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Certificate of Analysis

Thursday, February 24, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 16-Feb-05

Date Completed : 23-Feb-05

Balmertown, ON, CA

Job # 200540150

P0V1G0

Ph#: (807) 662-4511

Reference : RL-05-64

Fax#: (807) 662-4512

Sample #: 56 Core

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
15537	348304	98	0.003	0.098
15538	348305	248	0.007	0.248
15539	348306	196	0.006	0.196
15540	348307	96	0.003	0.096
15541	348308	72	0.002	0.072
15542	348309	222	0.006	0.222
15543	348310	134	0.004	0.134
15544	348311	200	0.006	0.200
15545	348312	22	<0.001	0.022
15546	348313	23	<0.001	0.023
15547 Check	348313	37	0.001	0.037
15548	348314	27	<0.001	0.027
15549	348315	25	<0.001	0.025
15550	348316	11	<0.001	0.011
15551	348317	13	<0.001	0.013
15552	348318	31	<0.001	0.031
15553	348319	345	0.010	0.345
15554	348320	108	0.003	0.108
15555	348321	100	0.003	0.100
15556	348322	287	0.008	0.287
15557	348323	406	0.012	0.406
15558 Check	348323	427	0.012	0.427
15559	348324	159	0.005	0.159

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 1 of 3

Certified By: 

Derek Demianuk H.Bsc., Laboratory Manager

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Date Received : 16-Feb-05

Date Completed : 23-Feb-05

Balmertown, ON, CA

Job # 200540150

P0V1G0

Reference : RL-05-64

Ph#: (807) 662-4511

Sample #: 56 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
15560	348325	55	0.002	0.055
15561	348326	424	0.012	0.424
15562	348327	895	0.026	0.895
15563	348328	37	0.001	0.037
15564	348329	15	<0.001	0.015
15565	348330	15	<0.001	0.015
15566	348331	11	<0.001	0.011
15567	348332	9	<0.001	0.009
15568	348333	12	<0.001	0.012
15569 Check	348333	14	<0.001	0.014
15570	348334	11	<0.001	0.011
15571	348335	53	0.002	0.053
15572	348336	9	<0.001	0.009
15573	348337	8	<0.001	0.008
15574	348338	11	<0.001	0.011
15575	348339	8	<0.001	0.008
15576	348340	14	<0.001	0.014
15577	348341	47	0.001	0.047
15578	348342	9	<0.001	0.009
15579	348343	22	<0.001	0.022
15580 Check	348343	22	<0.001	0.022
15581	348344	12	<0.001	0.012
15582	348345	24	<0.001	0.024

PROCEDURE CODES: AL3Au3, AL4ICPMA, AL4Hg

Page 2 of 3

Certified By: 

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Thursday, February 24, 2005

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Date Received : 16-Feb-05

Date Completed : 23-Feb-05

Balmertown, ON, CA

Job # 200540150

P0V1G0

Reference : RL-05-64

Ph#: (807) 662-4511

Sample #: 56 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
15583	348346	18	<0.001	0.018
15584	348347	35	0.001	0.035
15585	348348	64	0.002	0.064
15586	348349	1953	0.057	1.953
15587	348350	7	<0.001	0.007
15588	348351	11	<0.001	0.011
15589	348352	23	<0.001	0.023
15590	348353	54	0.002	0.054
15591 Check	348353	39	0.001	0.039
15592	348354	23	<0.001	0.023
15593	348355	<5	<0.001	<0.005
15594	348356	33	<0.001	0.033
15595	348357	69	0.002	0.069
15596	348358	28	<0.001	0.028
15597	348359	23	<0.001	0.023

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 3 of 3

Certified By:

Derek Demianluk H.Bsc., Laboratory Manager

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: **GOLDCORP INC.**
2700-145 KING ST W
TORONTO ON M5H 1J8

Page: 1
Finalized Date: 25-FEB-2005
Account: IKH

CERTIFICATE TB05012628

Project: RL-05-64
P.O. No.:
This report is for 101 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 18-FEB-2005.
The following have access to data associated with this certificate:
MICHAEL DEHN WILLIAM PATERSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Au-AA23	Au 30g FA-AA finish	AAS

To: **GOLDCORP INC.**
ATTN: MICHAEL DEHN
2700-145 KING ST W
TORONTO ON M5H 1J8

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.

Signature: 



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TORONTO ON M5H 1J8

Page: 2 - A
 Total Pages: 4 (A - B)
 Finalized Date: 25-FEB-2005
 Account: IKH

Project: RL-05-64

CERTIFICATE OF ANALYSIS TB05012628

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
		Recvd Wt. kg	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm
		0.02	5	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
348177		2.49	<5	<0.5	6.06	8	20	<0.5	<2	0.09	<0.5	6	44	13	1.08	0.01
348178		1.59	21	<0.5	6.00	12	110	0.7	<2	0.10	<0.5	28	108	140	4.41	0.01
348179		2.03	43	1.0	3.57	9	100	<0.5	<2	0.13	<0.5	54	52	402	8.57	0.02
348180		2.10	58	1.0	5.26	13	50	0.6	<2	0.16	<0.5	29	90	700	7.77	0.04
348181		1.93	13	<0.5	7.04	16	160	<0.5	<2	0.17	<0.5	87	117	104	3.30	0.01
348182		2.06	<5	<0.5	6.83	7	280	<0.5	<2	0.18	<0.5	78	140	79	3.28	0.02
348183		1.56	6	<0.5	6.43	5	160	<0.5	<2	0.25	<0.5	64	104	88	3.30	0.01
348184		0.85	<5	<0.5	13.60	<5	2750	0.9	<2	0.02	<0.5	2	109	2	0.59	0.01
348185		1.20	<5	<0.5	6.76	<5	340	<0.5	<2	0.03	<0.5	4	41	3	0.30	0.01
348186		2.02	<5	<0.5	6.22	10	50	<0.5	<2	0.03	<0.5	7	63	15	0.31	0.03
348187		1.94	<5	<0.5	5.83	<5	20	<0.5	<2	0.02	<0.5	6	31	3	0.32	0.03
348188		1.99	<5	<0.5	6.55	16	30	<0.5	<2	0.03	<0.5	6	59	20	0.45	0.02
348189		2.16	<5	<0.5	6.87	6	40	<0.5	<2	0.04	<0.5	4	32	38	0.51	0.02
348190		1.97	<5	<0.5	8.73	<5	720	<0.5	<2	0.05	<0.5	6	58	31	0.61	0.01
348191		2.00	<5	<0.5	7.59	10	600	0.5	<2	0.09	<0.5	9	36	13	0.48	0.03
348192		1.94	6	<0.5	5.64	<5	30	<0.5	<2	0.05	<0.5	9	59	27	0.59	0.10
348193		1.88	7	<0.5	5.26	8	60	<0.5	<2	0.07	<0.5	13	35	25	1.32	0.10
348194		1.93	394	<0.5	4.09	5	80	<0.5	<2	0.08	<0.5	11	64	16	5.20	0.01
348195		1.94	<5	<0.5	5.02	6	50	<0.5	<2	0.07	<0.5	11	42	20	4.56	0.01
348196		2.01	127	<0.5	4.41	<5	100	<0.5	<2	0.08	<0.5	6	64	14	2.93	0.01
348197		1.58	180	<0.5	5.53	<5	100	0.5	<2	0.06	<0.5	7	39	21	1.55	0.02
348198		1.88	78	<0.5	5.01	7	80	<0.5	<2	0.06	<0.5	3	56	10	1.14	0.01
348199		Empty Bag														
348200		Empty Bag														
348201		1.74	1070	<0.5	5.67	5	60	<0.5	<2	0.09	<0.5	9	39	51	2.12	0.08
348202		1.91	328	<0.5	5.00	<5	60	<0.5	<2	0.08	<0.5	7	80	20	3.84	0.02
348203		1.77	<5	<0.5	6.63	<5	70	0.6	<2	0.08	<0.5	6	57	29	0.48	<0.01
348204		1.83	<5	<0.5	5.24	5	70	<0.5	<2	0.07	<0.5	5	72	14	0.87	0.01
348205		1.99	<5	<0.5	6.11	<5	80	0.5	<2	0.08	<0.5	5	64	22	0.42	0.01
348206		2.15	<5	<0.5	5.68	<5	60	<0.5	<2	0.08	<0.5	4	61	27	0.52	0.01
348207		1.99	<5	<0.5	5.77	<5	60	<0.5	<2	0.08	<0.5	3	46	18	0.67	0.01
348208		2.00	<5	<0.5	6.59	<5	60	0.5	<2	0.09	<0.5	3	57	14	1.55	0.02
348209		2.04	<5	<0.5	5.64	<5	70	<0.5	<2	0.10	<0.5	3	35	25	1.40	0.01
348210		1.81	22	<0.5	5.12	<5	50	<0.5	<2	0.10	<0.5	9	61	51	4.21	0.01
348211		1.94	<5	<0.5	6.40	5	80	0.5	<2	0.12	<0.5	3	39	8	0.67	0.01
348212		1.55	127	<0.5	6.33	7	70	0.6	<2	0.13	<0.5	6	63	41	1.02	0.02
348213		1.74	<5	<0.5	2.97	5	30	<0.5	<2	0.09	<0.5	8	21	37	0.73	0.02
348214		1.87	7	<0.5	5.97	11	70	<0.5	<2	0.16	<0.5	2	65	10	0.34	0.04
348215		1.63	<5	<0.5	7.19	<5	80	<0.5	<2	0.51	<0.5	5	43	7	0.67	0.04
348216		1.60	14	<0.5	7.52	14	100	0.9	<2	1.11	<0.5	8	82	41	1.12	0.10



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Page: 2 - B
 Total Pages: 4 (A - B)
 Finalized Date: 25-FEB-2005
 Account: IKH

Project: RL-05-64

CERTIFICATE OF ANALYSIS TB05012628

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
		0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
348177		0.06	0.05	290	<1	0.04	26	360	6	0.13	<5	165	0.15	42	<10	8
348178		0.64	0.13	484	8	0.23	92	350	23	2.91	<5	365	0.29	103	<10	18
348179		0.28	0.30	1905	7	0.10	227	310	32	6.93	<5	127	0.31	85	10	24
348180		0.26	0.32	4050	5	0.20	124	380	21	4.50	<5	285	0.21	98	10	36
348181		0.59	0.20	398	4	0.18	268	760	7	1.15	<5	260	0.59	221	10	24
348182		1.03	0.25	498	1	0.30	222	740	11	0.81	<5	317	0.83	240	10	20
348183		0.54	0.52	898	3	0.12	188	450	4	0.63	<5	108	0.58	195	10	34
348184		6.01	0.08	19	1	1.20	18	50	31	0.01	<5	398	0.23	172	10	2
348185		0.71	0.02	19	<1	0.20	13	110	4	0.04	<5	101	0.09	55	10	<2
348186		0.18	0.01	17	1	0.07	18	100	7	0.15	<5	72	0.09	42	<10	2
348187		0.09	0.01	15	1	0.03	12	110	2	0.15	<5	27	0.08	42	<10	2
348188		0.24	0.01	19	1	0.06	21	140	3	0.21	<5	47	0.09	43	10	4
348189		0.14	0.01	18	2	0.05	18	170	<2	0.25	<5	46	0.08	43	<10	4
348190		1.70	0.05	27	3	0.35	20	130	9	0.16	<5	184	0.10	73	10	5
348191		1.10	0.03	22	2	0.25	38	140	6	0.14	7	138	0.11	73	10	5
348192		0.13	0.01	26	9	0.08	51	120	3	0.31	<5	92	0.09	33	<10	23
348193		0.42	0.04	202	2	0.10	42	220	7	0.40	<5	213	0.10	40	<10	40
348194		0.27	0.22	1285	2	0.03	39	390	4	0.23	<5	245	0.15	38	<10	46
348195		0.09	0.19	1185	13	0.03	39	350	6	0.18	<5	224	0.14	41	<10	29
348196		0.21	0.19	654	2	0.06	24	400	4	0.12	<5	336	0.13	38	<10	36
348197		0.25	0.10	246	<1	0.09	19	300	7	0.29	<5	492	0.12	33	<10	28
348198		0.25	0.08	210	<1	0.09	16	330	8	0.05	<5	451	0.13	31	<10	19
348199																
348200																
348201		0.34	0.15	386	1	0.10	27	420	5	0.16	<5	408	0.12	38	<10	36
348202		0.43	0.25	944	<1	0.07	32	390	6	0.14	<5	345	0.14	37	<10	51
348203		0.51	0.03	87	1	0.12	21	380	2	0.07	<5	449	0.13	42	<10	7
348204		0.49	0.06	217	<1	0.12	18	340	7	0.04	<5	416	0.12	39	<10	18
348205		0.60	0.03	79	<1	0.15	21	370	4	0.06	<5	456	0.12	47	<10	9
348206		0.45	0.04	95	<1	0.11	14	380	7	0.06	<5	371	0.13	37	<10	10
348207		0.42	0.06	110	<1	0.10	11	380	6	0.04	<5	352	0.15	33	10	15
348208		0.52	0.20	235	<1	0.12	18	390	7	0.07	<5	402	0.12	36	<10	21
348209		0.53	0.20	226	<1	0.09	16	410	3	0.08	<5	402	0.16	37	<10	18
348210		0.50	0.45	794	<1	0.06	29	380	5	0.33	<5	247	0.13	46	<10	67
348211		0.55	0.07	132	<1	0.12	13	440	3	0.01	<5	416	0.14	39	<10	12
348212		0.55	0.14	165	<1	0.12	18	440	2	0.17	<5	307	0.13	45	<10	21
348213		0.24	0.02	43	<1	0.06	26	190	3	0.43	<5	124	0.04	18	<10	2
348214		0.68	0.04	26	1	0.16	12	340	5	0.05	<5	304	0.08	38	<10	3
348215		0.75	0.40	122	<1	0.25	26	680	6	<0.01	5	389	0.11	55	<10	11
348216		0.92	0.82	246	2	0.50	42	540	18	0.06	<5	503	0.12	65	<10	27



ALS Chemex
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Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
		Recvd Wt. kg 0.02	Au ppb 5	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Hg ppm 0.01
348217		2.14	<5	<0.5	7.47	<5	120	0.8	<2	0.95	<0.5	8	38	9	0.97	0.09
348218		2.15	<5	<0.5	7.25	11	60	0.6	<2	2.46	<0.5	22	203	50	3.50	0.23
348219		1.59	5	<0.5	7.81	19	60	0.7	<2	1.84	<0.5	24	140	61	2.21	0.22
348220		2.38	<5	<0.5	7.18	5	100	0.6	<2	0.63	<0.5	12	71	27	0.92	0.15
348221		1.86	<5	<0.5	6.82	9	80	0.6	<2	0.23	<0.5	9	40	20	0.35	0.16
348222		1.73	<5	<0.5	6.15	10	70	0.5	<2	0.09	<0.5	15	45	21	0.23	0.19
348223		1.87	<5	<0.5	5.65	6	80	<0.5	<2	0.07	<0.5	7	32	7	0.20	0.50
348224		1.92	<5	<0.5	6.90	12	240	0.5	<2	0.11	<0.5	5	46	4	0.31	0.19
348225		1.84	109	<0.5	7.71	26	220	1.2	<2	3.27	<0.5	19	90	45	3.58	0.73
348226		2.12	108	<0.5	0.19	10	10	<0.5	<2	0.06	<0.5	2	79	15	0.46	0.05
348227		1.70	340	<0.5	2.64	21	100	0.8	<2	0.03	<0.5	3	12	10	0.49	0.60
348228		1.93	698	0.6	5.01	56	160	0.8	<2	0.06	<0.5	4	33	3	0.30	1.79
348229		1.87	423	<0.5	4.83	71	120	0.8	<2	0.02	<0.5	3	12	3	0.29	10.15
348230		1.71	2520	<0.5	5.10	30	140	0.9	<2	0.03	<0.5	2	31	3	0.27	2.66
348231		1.82	1390	<0.5	5.49	47	110	0.8	<2	0.02	<0.5	5	14	4	0.45	1.54
348232		2.54	122	<0.5	5.65	46	100	0.7	<2	0.02	<0.5	6	26	4	0.32	1.31
348233		1.11	51	<0.5	6.95	45	270	0.9	<2	0.04	<0.5	4	9	2	0.30	0.15
348234		1.66	28	<0.5	7.73	53	370	0.9	<2	0.04	<0.5	5	18	3	0.43	0.07
348235		1.84	15	<0.5	7.25	26	360	0.8	<2	0.02	<0.5	3	7	2	0.23	0.05
348236		1.69	465	<0.5	7.17	89	480	0.8	<2	0.05	<0.5	4	13	2	0.25	0.84
348238		2.06	536	0.5	7.36	68	550	0.8	<2	0.02	<0.5	6	5	3	0.29	1.16
348239		1.85	61	<0.5	7.11	81	460	0.8	<2	0.02	<0.5	6	11	1	0.33	0.41
348240		1.71	31	<0.5	7.01	61	310	0.7	<2	0.02	<0.5	4	6	1	0.27	0.57
348241		1.95	36	<0.5	6.46	44	200	0.6	<2	0.03	<0.5	4	15	1	0.24	0.44
348242		1.93	121	<0.5	7.14	70	310	0.7	<2	0.06	<0.5	6	10	3	0.29	0.18
348243		1.83	14	<0.5	7.21	52	420	0.8	<2	0.05	<0.5	6	15	4	0.24	0.43
348244		1.65	73	<0.5	6.38	39	460	0.7	<2	0.03	<0.5	6	7	5	0.16	0.75
348245		1.67	125	<0.5	7.16	46	560	0.8	<2	0.02	<0.5	6	14	4	0.20	0.46
348246		1.79	209	0.9	7.22	27	550	0.9	<2	0.11	<0.5	3	7	6	0.28	0.62
348247		1.70	99	<0.5	7.32	41	390	0.8	<2	0.04	<0.5	5	14	2	0.55	0.23
348248		1.76	71	<0.5	6.80	52	400	0.7	<2	0.05	<0.5	5	10	6	0.42	0.30
348249		Empty Bag														
348250		Empty Bag														
348251		1.76	11	<0.5	8.10	64	550	0.9	<2	0.46	<0.5	5	22	7	0.48	0.22
348252		1.95	36	<0.5	8.31	39	500	0.8	<2	0.08	<0.5	9	26	13	0.55	0.17
348253		1.99	16	<0.5	7.39	18	330	0.7	<2	0.09	<0.5	20	67	49	0.84	0.22
348254		1.92	90	<0.5	7.89	42	320	0.6	3	0.13	<0.5	65	152	227	3.53	0.19
348255		1.87	218	<0.5	7.30	212	270	<0.5	4	0.21	<0.5	48	174	174	4.01	0.05
348256		2.15	127	<0.5	8.33	81	310	0.5	<2	1.18	<0.5	43	160	206	7.51	0.03
348257		1.89	63	<0.5	8.47	129	400	0.6	<2	1.37	<0.5	56	192	229	4.58	0.05



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Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		K % 0.01	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	NI ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 5	Sr ppm 1	Ti % 0.01	V ppm 1	W ppm 10	Zn ppm 2
348217		1.16	0.72	271	1	0.53	26	400	11	0.02	<5	832	0.08	51	<10	41
348218		0.65	3.05	930	<1	0.20	130	680	12	0.20	<5	517	0.24	105	<10	109
348219		0.65	1.96	590	3	0.40	112	570	15	0.33	<5	847	0.16	76	<10	72
348220		0.99	0.57	227	<1	0.30	46	420	10	0.06	<5	726	0.09	54	<10	53
348221		0.74	0.12	54	1	0.19	31	390	6	0.06	<5	464	0.07	43	<10	46
348222		0.53	0.02	17	1	0.11	46	370	3	0.08	<5	295	0.07	38	<10	41
348223		0.58	0.01	13	<1	0.13	22	310	2	0.06	<5	214	0.07	48	<10	89
348224		1.48	0.05	17	2	0.24	21	320	4	0.12	<5	254	0.09	50	<10	17
348225		1.05	2.26	572	3	0.74	77	760	10	0.43	8	448	0.32	110	<10	95
348226		0.03	0.02	22	5	0.03	10	20	<2	0.19	<5	11	<0.01	2	<10	2
348227		0.59	0.03	18	18	0.10	13	70	6	0.25	7	76	0.02	32	<10	25
348228		0.43	0.01	14	3	0.06	16	330	4	0.18	7	171	0.03	25	<10	84
348229		0.49	0.01	13	5	0.07	25	210	3	0.19	<5	247	0.03	31	<10	431
348230		0.60	0.01	14	6	0.06	22	240	3	0.14	<5	196	0.04	29	<10	68
348231		0.76	0.02	13	2	0.07	23	180	<2	0.26	<5	119	0.04	48	<10	60
348232		0.92	0.01	10	4	0.07	41	150	<2	0.17	5	64	0.04	59	<10	121
348233		2.45	0.02	11	10	0.16	29	190	3	0.17	<5	107	0.06	40	<10	7
348234		3.14	0.03	12	13	0.20	36	220	5	0.29	<5	145	0.08	28	<10	6
348235		2.98	0.02	8	3	0.18	22	110	5	0.11	<5	141	0.07	29	<10	<2
348236		3.07	0.02	13	4	0.18	23	230	11	0.16	6	173	0.07	24	<10	81
348238		3.08	0.03	10	2	0.18	32	120	11	0.20	8	145	0.07	33	<10	113
348239		2.98	0.02	7	4	0.17	39	90	2	0.25	6	110	0.07	28	<10	42
348240		2.69	0.02	7	2	0.15	24	100	3	0.17	<5	84	0.06	33	<10	63
348241		2.29	0.01	6	11	0.13	20	130	4	0.15	6	60	0.06	34	<10	43
348242		3.04	0.02	10	35	0.16	26	220	6	0.17	5	73	0.07	47	10	19
348243		3.16	0.03	11	9	0.15	30	200	3	0.11	<5	73	0.07	48	<10	61
348244		2.91	0.04	14	9	0.13	27	150	4	0.04	6	68	0.07	33	<10	93
348245		3.12	0.05	23	12	0.14	31	100	7	0.05	<5	75	0.07	46	<10	62
348246		3.08	0.04	38	5	0.16	27	170	17	0.10	11	81	0.07	31	<10	87
348247		3.22	0.03	30	13	0.13	23	170	6	0.42	<5	62	0.07	43	<10	37
348248		2.97	0.03	27	12	0.12	30	170	3	0.27	19	54	0.07	47	<10	60
348249																
348250																
348251		3.61	0.16	57	1	0.15	32	170	5	0.04	<5	66	0.08	47	10	25
348252		3.79	0.11	41	28	0.15	29	210	5	0.28	6	66	0.13	104	10	49
348253		3.37	0.13	37	13	0.14	57	220	4	0.32	<5	53	0.17	152	10	60
348254		3.66	0.59	353	<1	0.15	122	320	<2	1.80	<5	50	0.23	394	20	54
348255		2.64	0.69	764	<1	0.14	103	330	<2	0.81	<5	46	0.37	346	10	103
348256		2.02	1.56	2030	<1	0.14	83	420	<2	0.60	<5	126	0.64	350	20	120
348257		2.42	1.38	1045	<1	0.29	81	470	5	0.62	<5	162	0.63	358	10	127



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Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
		Recvd Wt. kg	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm
		0.02	5	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
348258		1.94	104	<0.5	8.19	86	410	0.5	<2	1.69	<0.5	48	172	220	3.56	0.06
348259		1.83	54	<0.5	7.78	83	390	<0.5	<2	0.97	<0.5	41	158	160	1.49	0.05
348260		1.87	18	<0.5	8.17	41	410	<0.5	<2	1.29	<0.5	45	154	148	2.18	0.03
348261		1.89	23	<0.5	8.76	45	460	<0.5	<2	1.93	<0.5	48	180	203	2.18	0.03
348262		2.39	254	<0.5	7.33	537	320	<0.5	2	1.72	<0.5	49	164	172	5.26	0.11
348263		1.99	95	<0.5	7.76	209	250	1.0	<2	0.16	<0.5	41	103	99	1.74	0.57
348264		1.48	855	0.7	7.70	260	270	0.8	<2	0.04	<0.5	8	18	12	0.33	1.27
348265		1.93	1445	<0.5	7.94	2130	250	1.0	<2	0.05	<0.5	23	67	70	1.61	3.55
348266		1.91	3390	0.7	7.38	>10000	230	1.4	<2	0.16	<0.5	52	43	211	5.56	3.61
348267		1.95	951	0.5	7.30	2300	300	1.4	<2	0.06	<0.5	28	55	60	3.67	1.89
348268		1.84	1760	1.1	6.43	2750	270	1.1	<2	0.03	<0.5	15	35	25	1.76	1.87
348269		1.81	1370	0.8	6.09	3740	280	1.1	<2	0.06	<0.5	16	58	29	1.86	2.19
348270		1.93	3410	1.6	6.25	1370	510	1.1	<2	0.11	<0.5	10	23	19	1.33	4.40
348271		1.89	7040	2.5	5.76	1655	620	1.0	<2	0.05	0.7	9	35	21	1.28	17.45
348272		1.79	8760	2.7	5.68	2120	430	1.3	<2	0.04	<0.5	13	23	22	1.74	11.90
348273		1.88	9020	2.7	5.99	1795	590	1.2	<2	0.06	<0.5	14	40	23	1.90	7.90
348274		1.60	3370	1.3	6.62	1665	430	1.6	<2	0.06	<0.5	25	45	41	3.55	1.59
348275		1.91	327	<0.5	5.18	363	460	1.6	<2	0.09	<0.5	15	56	40	2.19	1.23
348276		2.05	3150	2.3	6.90	1075	300	2.2	<2	0.20	<0.5	41	75	67	7.49	1.64
348277		2.05	8170	2.7	6.64	2240	160	1.8	<2	0.21	<0.5	40	93	118	4.84	3.18
348278		1.34	710	<0.5	4.09	271	130	1.1	<2	0.03	<0.5	13	30	23	1.10	0.66



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Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
348258		2.42	1.34	828	<1	0.41	73	470	4	0.34	<5	160	0.65	393	20	97
348259		2.50	0.58	245	1	0.41	56	470	<2	0.13	<5	127	0.33	278	20	50
348260		2.40	0.89	317	<1	0.41	64	550	<2	0.30	<5	142	0.33	308	10	69
348261		1.78	1.12	348	<1	0.44	83	500	<2	0.28	<5	208	0.28	359	10	80
348262		1.14	1.35	1350	<1	0.21	83	370	2	0.48	<5	169	0.53	343	10	111
348263		3.25	0.17	50	6	0.21	81	370	7	1.35	6	87	0.20	294	20	129
348264		3.27	0.04	19	6	0.19	32	130	11	0.14	99	58	0.09	60	<10	19
348265		3.47	0.04	30	5	0.18	50	230	16	1.42	280	89	0.16	224	10	112
348266		3.23	0.13	131	16	0.16	74	740	27	4.33	361	109	0.19	379	30	190
348267		3.34	0.05	73	13	0.13	51	290	11	3.11	125	84	0.17	201	20	85
348268		2.80	0.02	36	5	0.10	47	140	21	1.54	100	61	0.13	82	40	52
348269		2.81	0.02	34	11	0.09	38	200	10	1.67	58	52	0.14	111	40	80
348270		3.85	0.02	40	12	0.14	34	170	26	1.26	159	88	0.10	46	20	89
348271		4.48	0.02	35	4	0.18	29	150	43	1.29	227	106	0.09	37	20	481
348272		3.50	0.04	46	7	0.08	47	160	45	1.51	172	72	0.10	49	20	232
348273		3.87	0.02	41	12	0.14	49	150	50	1.81	268	130	0.10	45	30	134
348274		3.28	0.06	85	39	0.10	51	240	10	2.96	47	86	0.25	221	40	78
348275		2.44	0.06	85	29	0.18	34	160	5	1.72	15	119	0.17	132	30	75
348276		3.02	0.09	177	68	0.14	83	920	15	7.20	59	118	0.23	367	110	65
348277		2.83	0.09	329	38	0.16	103	870	14	4.08	89	122	0.21	335	80	143
348278		1.70	0.05	29	53	0.11	37	80	7	0.75	38	64	0.11	180	10	5



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218

To: **GOLDCORP INC.**
2700-145 KING ST W
TORONTO ON M5H 1J8

Page: 1
Finalized Date: 25-FEB-2005
Account: IKH

QC CERTIFICATE TB05012628

Project: RL-05-64

P.O. No.:

This report is for 101 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 18-FEB-2005.

The following have access to data associated with this certificate:

MICHAEL DEHN

WILLIAM PATERSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Au-AA23	Au 30g FA-AA finish	AAS

To: **GOLDCORP INC.**
ATTN: MICHAEL DEHN
2700-145 KING ST W
TORONTO ON M5H 1J8

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.

Signature: 



ALS Chemex

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 212 Brooksbank Avenue
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To: GOLDCORP INC.
 2700-145 KING ST W
 TORONTO ON M5H 1J8

Page: 2 - A
 Total Pages: 4 (A - B)
 Finalized Date: 25-FEB-2005
 Account: IKH

Project: RL-05-64

QC CERTIFICATE OF ANALYSIS TB05012628

Sample Description	Method Analyte Units LOR	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	
		Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %
		5	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	
STANDARDS																
BM-10			5.1	0.83	837	90	<0.5	184	0.14	124.5	349	1445	1790	10.60	0.04	
BM-10			5.7	0.80	832	90	<0.5	186	0.14	132.0	348	1460	1755	10.35	0.04	
BM-10			5.7	0.86	872	100	<0.5	190	0.15	151.5	364	1515	1915	11.35	0.05	
Target Range - Lower Bound			4.6	0.75	755	80	<0.5	172	0.13	129.5	320	1345	1600	9.99	0.03	
Upper Bound			6.7	0.93	933	120	1.0	214	0.18	159.5	394	1645	1960	12.25	0.05	
G2000			3.5	5.06	478	2260	1.3	<2	0.58	7.3	22	102	308	3.88	1.28	
G2000			3.7	5.00	468	2200	1.2	<2	0.57	7.1	23	100	298	3.74	1.27	
G2000			3.8	5.07	497	2310	1.2	<2	0.59	7.4	23	104	302	3.88	1.28	
G2000														0.76		
G2000														0.76		
G2000														0.75		
G2000														0.85		
G2000														0.76		
G2000														0.74		
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16	
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44	
OXF28			827													
OXF28			824													
OXF28			808													
OXF28			767													
Target Range - Lower Bound			741													
Upper Bound			863													
OXX35			3600													
OXX35			3580													
OXX35			3510													
Target Range - Lower Bound			3240													
Upper Bound			3740													
BLANKS																
BLANK			<5													
BLANK			<5													
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	1	<0.01	<0.01	
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	<0.01	<0.01	
BLANK														<0.01		
BLANK														<0.01		
BLANK														<0.01		

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
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Certificate of Analysis

Thursday, February 24, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 21-Feb-05
Date Completed : 23-Feb-05
Job # 200540162
Reference : RL-05-65
Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
17014	348360	<5	<0.001	<0.005
17015	348361	<5	<0.001	<0.005
17016	348362	<5	<0.001	<0.005
17017	348363	10	<0.001	0.010
17018	348364	<5	<0.001	<0.005
17019	348365	5	<0.001	0.005
17020	348366	<5	<0.001	<0.005
17021	348367	<5	<0.001	<0.005
17022	348368	<5	<0.001	<0.005
17023	348369	<5	<0.001	<0.005
17024	Check 348369	<5	<0.001	<0.005
17025	348370	<5	<0.001	<0.005
17026	348371	<5	<0.001	<0.005
17027	348372	<5	<0.001	<0.005
17028	348373	<5	<0.001	<0.005
17029	348374	<5	<0.001	<0.005
17030	348375	<5	<0.001	<0.005
17031	348376	<5	<0.001	<0.005
17032	348377	<5	<0.001	<0.005
17033	348378	<5	<0.001	<0.005
17034	348379	<5	<0.001	<0.005
17035	Check 348379	<5	<0.001	<0.005
17036	348380	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 1 of 5

Certified By: 
Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, February 24, 2005

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Date Received : 21-Feb-05

Date Completed : 23-Feb-05

Balmertown, ON, CA

Job # 200540162

P0V1G0

Ph#: (807) 662-4511

Reference : RL-05-65

Fax#: (807) 662-4512

Sample #: 86 Core

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
17037	348381	<5	<0.001	<0.005
17038	348382	<5	<0.001	<0.005
17039	348383	<5	<0.001	<0.005
17040	348384	106	0.003	0.106
17041	348385	37	0.001	0.037
17042	348386	<5	<0.001	<0.005
17043	348387	33	<0.001	0.033
17044	348388	<5	<0.001	<0.005
17045	348389	<5	<0.001	<0.005
17046 Check	348389	<5	<0.001	<0.005
17047	348390	10	<0.001	0.010
17048	348391	118	0.003	0.118
17049	348392	6	<0.001	0.006
17050	348393	<5	<0.001	<0.005
17051	348394	21	<0.001	0.021
17052	348395	6	<0.001	0.006
17053	348396	71	0.002	0.071
17054	348397	43	0.001	0.043
17055	348398	81	0.002	0.081
17056	348399	1712	0.050	1.712
17057	348400	<5	<0.001	<0.005
17058 Check	348400	<5	<0.001	<0.005
17059	348401	10	<0.001	0.010

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4HG

Page 2 of 5

Certified By:

Derek Demaniuk H.Bsc., Laboratory Manager

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Thursday, February 24, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 21-Feb-05

Date Completed : 23-Feb-05

Job # 200540162

Reference : RL-05-65

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
17060	348402	103	0.003	0.103
17061	348403	105	0.003	0.105
17062	348404	96	0.003	0.096
17063	348405	1084	0.032	1.084
17064	348406	191	0.006	0.191
17065	348407	195	0.006	0.195
17066	348408	2448	0.071	2.448
17067	348409	1365	0.040	1.365
17068 Check	348409	1402	0.041	1.402
17069	348410	695	0.020	0.695
17070	348411	293	0.009	0.293
17071	348412	128	0.004	0.128
17072	348413	42	0.001	0.042
17073	348414	45	0.001	0.045
17074	348415	45	0.001	0.045
17075	348416	42	0.001	0.042
17076	348417	45	0.001	0.045
17077	348418	89	0.003	0.089
17078	348419	47	0.001	0.047
17079 Check	348419	42	0.001	0.042
17080	348420	155	0.005	0.155
17081	348421	160	0.005	0.160
17082	348422	138	0.004	0.138

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 3 of 5

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, February 24, 2005

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 21-Feb-05
Date Completed : 23-Feb-05
Job # 200540162
Reference : RL-05-65
Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
17083	348423	2009	0.059	2.009
17084	348424	3322	0.097	3.322
17085	348425	2307	0.067	2.307
17086	348426	2138	0.062	2.138
17087	348427	2195	0.064	2.195
17088	348428	1428	0.042	1.428
17089	348429	1029	0.030	1.029
17090 Check	348429	1095	0.032	1.095
17091	348430	200	0.006	0.200
17092	348431	78	0.002	0.078
17093	348432	637	0.019	0.637
17094	348433	40	0.001	0.040
17095	348434	33	<0.001	0.033
17096	348435	44	0.001	0.044
17097	348436	21	<0.001	0.021
17098	348437	77	0.002	0.077
17099	348438	90	0.003	0.090
17100	348439	50	0.001	0.050
17101 Check	348439	76	0.002	0.076
17102	348440	463	0.013	0.463
17103	348441	224	0.007	0.224
17104	348442	140	0.004	0.140
17105	348443	43	0.001	0.043

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 4 of 5

Certified By: 

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AL903-0273-02/24/2005 08:39 AM



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Thursday, February 24, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 21-Feb-05
Date Completed : 23-Feb-05
Job # 200540162
Reference : RL-05-65
Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
17106	348444	72	0.002	0.072
17107	348445	44	0.001	0.044

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 5 of 5

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Thursday, February 24, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 22-Feb-05

Date Completed : 24-Feb-05

Balmertown, ON, CA

Job # 200540168

P0V1G0

Reference : RL-05-65

Ph#: (807) 662-4511

Sample #: 31 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
17588	348446	39	0.001	0.039
17589	348447	120	0.003	0.120
17590	348448	38	0.001	0.038
17591	348449	1846	0.054	1.846
17592	348450	<5	<0.001	<0.005
17593	348451	23	<0.001	0.023
17594	348452	307	0.009	0.307
17595	348453	121	0.004	0.121
17596	348454	47	0.001	0.047
17597	348455	<5	<0.001	<0.005
17598 Check	348455	<5	<0.001	<0.005
17599	348456	29	<0.001	0.029
17600	348457	307	0.009	0.307
17601	348458	412	0.012	0.412
17602	348459	590	0.017	0.590
17603	348460	249	0.007	0.249
17604	348461	54	0.002	0.054
17605	348462	62	0.002	0.062
17606	348463	77	0.002	0.077
17607	348464	50	0.001	0.050
17608	348465	87	0.003	0.087
17609 Check	348465	90	0.003	0.090
17610	348466	24	<0.001	0.024

PROCEDURE CODES: AL3Au3, AL4ICPMA, AL4Hg

Page 1 of 2

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, February 24, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 22-Feb-05

Date Completed : 24-Feb-05

Balmertown, ON, CA

Job # 200540168

P0VIG0

Reference : RL-05-65

Ph#: (807) 662-4511

Sample #: 31 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
17611	348467	17	<0.001	0.017
17612	348468	<5	<0.001	<0.005
17613	348469	<5	<0.001	<0.005
17614	348470	<5	<0.001	<0.005
17615	348471	<5	<0.001	<0.005
17616	348472	<5	<0.001	<0.005
17617	348473	9	<0.001	0.009
17618	348474	5	<0.001	0.005
17619	348475	<5	<0.001	<0.005
17620 Check	348475	<5	<0.001	<0.005
17621	348476	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3, AL4ICPMA, AL4Hg

Page 2 of 2

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Wednesday, March 02, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 28-Feb-05

Date Completed : 01-Mar-05

Balmertown, ON, CA

Job # 200540206

P0V1G0

Ph#: (807) 662-4511

Reference : RL-05-66

Fax#: (807) 662-4512

Sample #: 182 Core

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
20481	348477	33	<0.001	0.033
20482	348478	24	<0.001	0.024
20483	348479	31	<0.001	0.031
20484	348480	143	0.004	0.143
20485	348481	14	<0.001	0.014
20486	348482	56	0.002	0.056
20487	348483	33	<0.001	0.033
20488	348484	25	<0.001	0.025
20489	348485	59	0.002	0.059
20490	348486	30	<0.001	0.030
20491 Check	348486	29	<0.001	0.029
20492	348487	72	0.002	0.072
20493	348488	11	<0.001	0.011
20494	348489	15	<0.001	0.015
20495	348490	367	0.011	0.367
20496	348491	21	<0.001	0.021
20497	348492	28	<0.001	0.028
20498	348493	10	<0.001	0.010
20499	348494	48	0.001	0.048
20500	348495	21	<0.001	0.021
20501	348496	<5	<0.001	<0.005
20502 Check	348496	<5	<0.001	<0.005
20503	348497	38	0.001	0.038

PROCEDURE CODES: ALSAU3, AL4ICPMA

Page 1 of 9

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Wednesday, March 02, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 28-Feb-05

Date Completed : 01-Mar-05

Balmertown, ON, CA

Job # 200540206

P0V1G0

Reference : RL-05-66

Ph#: (807) 662-4511

Sample #: 182 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
20504	348498	<5	<0.001	<0.005
20505	348499	1962	0.057	1.962
20506	348500	<5	<0.001	<0.005
20507	348501	8	<0.001	0.008
20508	348502	24	<0.001	0.024
20509	348503	18	<0.001	0.018
20510	348504	74	0.002	0.074
20511	348505	121	0.004	0.121
20512	348506	21	<0.001	0.021
20513 Check	348506	27	<0.001	0.027
20514	348507	25	<0.001	0.025
20515	348508	306	0.009	0.306
20516	348509	6	<0.001	0.006
20517	348510	15	<0.001	0.015
20518	348511	29	<0.001	0.029
20519	348512	<5	<0.001	<0.005
20520	348513	66	0.002	0.066
20521	348514	88	0.003	0.088
20522	348515	89	0.003	0.089
20523	348516	54	0.002	0.054
20524 Check	348516	136	0.004	0.136
20525	348517	80	0.002	0.080
20526	348518	98	0.003	0.098

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 2 of 9

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Wednesday, March 02, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 28-Feb-05

Date Completed : 01-Mar-05

Job # 200540206

Reference : RL-05-66

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 182 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
20527	348519	86	0.003	0.086
20528	348520	33	<0.001	0.033
20529	348521	29	<0.001	0.029
20530	348522	89	0.003	0.089
20531	348523	15	<0.001	0.015
20532	348524	154	0.005	0.154
20533	348525	38	0.001	0.038
20534	348526	198	0.006	0.198
20535 Check	348526	214	0.006	0.214
20536	348527	145	0.004	0.145
20537	348528	56	0.002	0.056
20538	348529	22	<0.001	0.022
20539	348530	65	0.002	0.065
20540	348531	269	0.008	0.269
20541	348532	301	0.009	0.301
20542	348533	512	0.015	0.512
20543	348534	<5	<0.001	<0.005
20544	348535	<5	<0.001	<0.005
20545	348536	5	<0.001	0.005
20546 Check	348536	6	<0.001	0.006
20547	348537	189	0.006	0.189
20548	348538	163	0.005	0.163
20549	348539	430	0.013	0.430

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 3 of 9

Certified By: 
Derek Demianiuk H.Bsc., Laboratory Manager

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Balmertown, ON, CA

Job # 200540206

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-66

Sample #: 182 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
20550	348540	<5	<0.001	<0.005
20551	348541	21	<0.001	0.021
20552	348542	222	0.006	0.222
20553	348543	12	<0.001	0.012
20554	348544	<5	<0.001	<0.005
20555	348545	<5	<0.001	<0.005
20556	348546	<5	<0.001	<0.005
20557 Check	348546	<5	<0.001	<0.005
20558	348547	<5	<0.001	<0.005
20559	348548	<5	<0.001	<0.005
20560	348549	1904	0.056	1.904
20561	348550	<5	<0.001	<0.005
20562	348551	<5	<0.001	<0.005
20563	348552	45	0.001	0.045
20564	348553	108	0.003	0.108
20565	348554	38	0.001	0.038
20566	348555	<5	<0.001	<0.005
20567	348556	151	0.004	0.151
20568 Check	348556	115	0.003	0.115
20569	348557	389	0.011	0.389
20570	348558	226	0.007	0.226
20571	348559	1407	0.041	1.407
20572	348560	282	0.008	0.282

PROCEDURE CODES: AL3AUS, AL4ICPMA

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Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 182 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
20573	348561	239	0.007	0.239
20574	348562	370	0.011	0.370
20575	348563	11	<0.001	0.011
20576	348564	87	0.003	0.087
20577	348565	164	0.005	0.164
20578	348566	220	0.006	0.220
20579 Check	348566	207	0.006	0.207
20580	348567	51	0.001	0.051
20581	348568	202	0.006	0.202
20582	348569	303	0.009	0.303
20583	348570	1297	0.038	1.297
20584	348571	2386	0.070	2.386
20585	348572	15462	0.451	15.462
20586	348573	19913	0.581	19.913
20587	348574	<5	<0.001	<0.005
20588	348575	8836	0.258	8.836
20589	348576	1925	0.056	1.925
20590 Check	348576	1950	0.057	1.950
20591	348577	323	0.009	0.323
20592	348578	453	0.013	0.453
20593	348579	801	0.023	0.801
20594	348580	1149	0.034	1.149
20595	348581	367	0.011	0.367

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 5 of 9

Certified By: 

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AL903-0273-03/02/2005 12:52 PM

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
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Email mdehn@goldcorp.com

Date Received : 28-Feb-05
Date Completed : 01-Mar-05
Job # 200540206
Reference : RL-05-66
Sample #: 182 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
20596	348582	363	0.011	0.363
20597	348583	6410	0.187	6.410
20598	348584	3775	0.110	3.775
20599	348585	45	0.001	0.045
20600	348586	63	0.002	0.063
20601 Check	348586	87	0.003	0.087
20602	348587	175	0.005	0.175
20603	348588	176	0.005	0.176
20604	348589	81	0.002	0.081
20605	348590	35	0.001	0.035
20606	348591	78	0.002	0.078
20607	348592	6	<0.001	0.006
20608	348593	<5	<0.001	<0.005
20609	348594	25	<0.001	0.025
20610	348595	171	0.005	0.171
20611	348596	3890	0.113	3.890
20612 Check	348596	24098	0.703	24.098
20613	348597	57	0.002	0.057
20614	348598	21	<0.001	0.021
20615	348599	1709	0.050	1.709
20616	348600	<5	<0.001	<0.005
20617	348601	8	<0.001	0.008
20618	348602	11	<0.001	0.011

PROCEDURE CODES: AL3AUS, AL4IGRMA

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Certificate of Analysis

Wednesday, March 02, 2005

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Date Received : 28-Feb-05

Date Completed : 01-Mar-05

Job # 200540206

Reference : RL-05-66

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 182 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
20619	348603	55	0.002	0.055
20620	348604	50	0.001	0.050
20621	348605	2427	0.071	2.427
20622	348606	22638	0.660	22.638
20623 Check	348606	21432	0.625	21.432
20624	348607	34	<0.001	0.034
20625	348608	12	<0.001	0.012
20626	348609	101	0.003	0.101
20627	348610	8	<0.001	0.008
20628	348611	27	<0.001	0.027
20629	348612	766	0.022	0.766
20630	348613	119	0.003	0.119
20631	348614	122	0.004	0.122
20632	348615	308	0.009	0.308
20633	348616	60	0.002	0.060
20634	348617	98	0.003	0.098
20635 Check	348617	110	0.003	0.110
20636	348618	45	0.001	0.045
20637	348619	154	0.004	0.154
20638	348620	34	0.001	0.034
20639	348621	34	<0.001	0.034
20640	348622	7	<0.001	0.007
20641	348623	17	<0.001	0.017

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 7 of 9

Certified By: 

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Job # 200540206

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-66

Sample #: 182 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
20642	348624	5	<0.001	0.005
20643	348625	7	<0.001	0.007
20644	348626	23	<0.001	0.023
20645	348627	6	<0.001	0.006
20646 Check	348627	<5	<0.001	<0.005
20647	348628	18	<0.001	0.018
20648	348629	6	<0.001	0.006
20649	348630	13	<0.001	0.013
20650	348631	83	0.002	0.083
20651	348632	32	<0.001	0.032
20652	348633	35	0.001	0.035
20653	348634	23	<0.001	0.023
20654	348635	115	0.003	0.115
20655	348636	111	0.003	0.111
20656	348637	12	<0.001	0.012
20657 Check	348637	14	<0.001	0.014
20658	348638	14	<0.001	0.014
20659	348639	31	<0.001	0.031
20660	348640	122	0.004	0.122
20661	348641	84	0.002	0.084
20662	348642	68	0.002	0.068
20663	348643	1328	0.039	1.328
20664	348644	6	<0.001	0.006

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 8 of 9

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P0V1G0

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Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-66

Sample #: 182 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
20665	348645	21	<0.001	0.021
20666	348646	8	<0.001	0.007
20667	348647	9	<0.001	0.009
20668	348648	13	<0.001	0.013
20669 Check	348648	6	<0.001	0.006
20670	348649	1875	0.055	1.875
20671	348650	12	<0.001	0.012
20672	348651	<5	<0.001	<0.005
20673	348652	6	<0.001	0.006
21884	348571 Dup	3329	0.097	3.329
21885	348572 Dup	26179	0.764	26.179
21886	348573 Dup	22812	0.665	22.812
21887	348574 Dup	40	0.001	0.040
21888	348575 Dup	6288	0.183	6.288
21889	348576 Dup	1809	0.053	1.809
21890 Check	348576 Dup	2538	0.074	2.538
21891 Check	348596	9550	0.279	9.550
21892 Check	348596	18423	0.537	18.423

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 9 of 9

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Phone: 604 984 0221 Fax: 604 984 0218

To: GOLDCORP INC.
2700-145 KING ST W
TORONTO ON M5H 1J8

Page: 1
Finalized Date: 10-MAR-2005
Account: IKH

CERTIFICATE TB05015886

Project: RC-05-66

P.O. No.:

This report is for 100 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 2-MAR-2005.

The following have access to data associated with this certificate:

MICHAEL DEHN

WILLIAM PATERSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: GOLDCORP INC.
ATTN: MICHAEL DEHN
2700-145 KING ST W
TORONTO ON M5H 1J8

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.

Signature: _____



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Page: 2 - A
 Total Pages: 4 (A - C)
 Finalized Date: 10-MAR-2005
 Account: IKH

Project: RC-05-66

CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt. kg	Au ppm	Au Check ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
348477		2.16	0.042			<0.5	6.98	14	170	0.6	<2	5.92	<0.5	18	307	48
348478		1.86	0.027			<0.5	7.69	<5	210	0.7	<2	4.40	<0.5	16	236	46
348479		1.91	0.151			<0.5	7.34	<5	240	0.6	<2	4.66	<0.5	14	180	62
348480		1.99	0.092			<0.5	8.00	5	200	0.8	<2	3.96	0.5	18	201	566
348481		1.92	0.018			<0.5	7.16	<5	150	0.8	<2	3.85	<0.5	18	186	41
348482		1.75	0.041			<0.5	7.37	46	200	0.6	<2	6.90	<0.5	27	564	119
348483		1.92	0.025			<0.5	6.92	<5	200	0.6	<2	4.70	<0.5	16	83	76
348484		1.94	0.034			<0.5	7.25	<5	180	0.7	<2	4.77	<0.5	11	120	21
348485		1.96	0.049			<0.5	7.02	<5	270	0.7	<2	3.36	<0.5	8	41	13
348486		1.93	0.040			<0.5	7.67	<5	350	0.7	<2	3.41	<0.5	9	53	30
348487		1.99	0.102			<0.5	7.28	<5	330	0.7	<2	4.09	<0.5	18	120	76
348488		2.03	0.031			<0.5	8.09	<5	320	0.7	<2	4.28	<0.5	15	124	30
348489		1.81	0.125			<0.5	7.76	8	280	0.7	<2	3.65	<0.5	13	185	59
348490		1.69	0.061			<0.5	7.37	<5	250	0.7	<2	3.00	<0.5	14	73	92
348491		2.25	0.032			<0.5	7.30	<5	200	0.8	<2	3.09	<0.5	7	36	20
348492		1.76	0.014			<0.5	7.00	<5	140	0.7	<2	4.08	<0.5	12	86	51
348493		2.02	0.029			<0.5	6.74	<5	230	0.7	<2	3.50	<0.5	21	102	70
348494		1.92	0.080			<0.5	7.79	<5	400	0.7	<2	3.66	<0.5	23	69	27
348495		1.95	0.017			<0.5	7.09	<5	330	0.6	<2	5.50	<0.5	26	87	85
348496		1.84	0.006			<0.5	7.32	17	320	0.8	<2	3.97	<0.5	18	90	33
348497		1.92	0.036			<0.5	7.76	<5	260	0.7	<2	4.50	<0.5	15	84	41
348498		1.85	0.013			<0.5	7.73	6	290	0.7	<2	4.14	<0.5	16	111	44
348499		Empty Bag														
348500		Empty Bag														
348501		1.98	0.017			<0.5	7.48	<5	210	0.6	<2	3.62	<0.5	13	74	29
348502		1.89	0.024			<0.5	7.44	<5	170	0.5	2	3.22	<0.5	11	94	60
348503		1.85	0.015			<0.5	7.48	<5	250	0.5	<2	5.25	<0.5	24	138	82
348504		1.95	0.046			<0.5	7.17	<5	270	0.6	<2	4.41	<0.5	15	104	48
348505		1.87	0.040			<0.5	7.09	<5	260	0.6	<2	3.74	<0.5	9	48	43
348506		1.96	0.020			<0.5	7.11	<5	220	0.6	<2	2.99	<0.5	7	53	37
348507		1.86	0.022			<0.5	7.20	<5	240	0.6	<2	2.83	<0.5	7	27	37
348508		1.96	0.337	0.214		<0.5	6.96	<5	190	0.5	<2	3.21	<0.5	14	61	67
348509		1.90	0.009			<0.5	7.10	<5	180	0.6	<2	3.82	<0.5	14	80	46
348510		1.94	0.012			<0.5	7.19	<5	210	0.5	<2	3.49	<0.5	16	130	32
348511		1.99	0.017			<0.5	7.32	<5	190	0.6	<2	4.45	<0.5	45	373	52
348512		1.99	0.021			<0.5	7.24	<5	140	0.7	<2	4.16	<0.5	16	121	1
348513		1.98	0.036			<0.5	7.45	<5	150	0.9	<2	4.06	<0.5	17	164	13
348514		2.02	0.030			<0.5	7.04	<5	130	0.6	<2	5.01	0.5	27	204	155
348515		1.94	0.042			<0.5	8.17	<5	180	0.9	<2	3.57	<0.5	10	63	7
348516		2.13	0.177			<0.5	7.21	<5	290	0.8	<2	3.12	<0.5	8	76	25

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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Page: 2 - B
 Total Pages: 4 (A - C)
 Finalized Date: 10-MAR-2005
 Account: IKH

Project: RC-05-66

CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte Units LOR	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm
348477		3.28	2.01	2.46	1200	2	1.51	138	210	10	0.12	<5	377	0.18	83	<10
348478		2.83	1.86	2.01	863	1	1.53	106	240	6	0.09	<5	363	0.16	74	10
348479		3.14	1.88	2.35	1075	1	0.84	100	160	5	0.10	<5	276	0.14	77	<10
348480		3.24	2.02	2.32	851	<1	0.82	94	250	3	0.12	<5	341	0.18	76	10
348481		3.08	2.09	2.23	720	1	0.65	88	270	4	0.06	<5	360	0.17	80	10
348482		3.82	1.87	3.44	1595	6	0.71	273	180	4	0.21	<5	339	0.15	77	<10
348483		2.89	1.93	2.25	981	2	0.80	54	190	9	0.13	<5	349	0.16	81	10
348484		2.39	1.78	1.82	841	5	0.94	57	220	6	0.05	<5	400	0.13	51	10
348485		2.02	2.19	1.45	552	1	0.97	29	200	2	0.03	<5	327	0.12	41	<10
348486		2.37	2.56	1.69	678	1	0.82	30	210	3	0.05	<5	286	0.12	48	<10
348487		3.61	2.77	2.04	851	1	0.67	99	220	7	0.28	<5	293	0.22	93	10
348488		3.03	2.72	2.28	915	1	0.55	64	240	<2	0.10	<5	270	0.16	73	10
348489		3.32	2.63	2.13	830	1	0.59	70	220	5	0.21	<5	271	0.14	69	<10
348490		3.56	2.57	1.95	740	1	0.69	47	250	2	0.28	5	268	0.21	87	10
348491		2.13	1.95	1.56	448	<1	0.75	28	200	3	0.05	<5	282	0.13	49	<10
348492		2.55	1.74	2.04	688	2	0.49	50	220	<2	0.18	<5	231	0.17	67	10
348493		2.76	1.97	1.86	672	<1	0.62	81	220	5	0.23	<5	235	0.21	83	10
348494		2.13	2.49	1.61	570	2	0.74	91	250	7	0.12	<5	247	0.17	66	10
348495		3.45	1.96	2.51	1155	1	0.51	102	250	5	0.67	<5	210	0.19	73	10
348496		2.37	2.59	2.26	754	<1	0.67	92	230	4	0.27	<5	200	0.19	72	10
348497		2.62	2.06	2.01	729	<1	0.56	59	220	5	0.16	<5	222	0.17	71	10
348498		3.02	2.36	2.32	697	3	0.71	66	220	4	0.16	<5	224	0.20	76	10
348499																
348500																
348501		2.43	1.75	1.82	643	<1	1.76	54	210	6	0.11	5	269	0.14	55	10
348502		2.43	1.72	1.52	623	2	2.21	40	230	8	0.22	<5	313	0.16	62	10
348503		3.49	2.08	2.43	1050	1	1.16	93	310	9	0.22	<5	295	0.26	101	10
348504		2.55	1.91	1.79	680	1	1.02	60	220	3	0.12	<5	283	0.14	62	10
348505		2.10	1.67	1.47	612	1	1.40	31	190	10	0.10	<5	268	0.13	46	10
348506		1.99	1.47	1.28	469	1	1.64	31	170	5	0.10	<5	284	0.12	42	10
348507		2.03	1.62	1.27	456	1	2.15	24	210	8	0.13	<5	305	0.12	44	<10
348508		2.58	1.63	1.41	584	1	2.14	43	230	7	0.29	<5	307	0.15	58	<10
348509		2.47	1.53	1.42	656	1	1.90	50	240	4	0.19	<5	344	0.14	58	10
348510		3.40	1.96	2.21	725	1	0.86	78	200	11	0.14	<5	311	0.16	67	10
348511		3.75	1.81	2.60	993	2	0.56	223	180	2	0.23	<5	298	0.18	89	<10
348512		2.82	1.71	2.22	734	1	0.59	65	230	5	<0.01	<5	346	0.13	49	<10
348513		2.89	1.64	2.09	750	1	0.70	70	230	2	0.03	<5	334	0.13	59	<10
348514		5.55	1.52	3.30	1615	1	0.35	112	270	39	0.52	<5	207	0.24	139	20
348515		2.94	2.07	2.27	635	1	0.40	42	220	5	0.02	<5	276	0.13	54	10
348516		2.68	1.94	1.94	600	1	0.49	33	170	2	0.07	<5	246	0.11	48	10

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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2700-145 KING ST W
TORONTO ON M5H 1J8

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Account: IKH

Project: RC-05-66

CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
348477		119
348478		92
348479		94
348480		100
348481		94
348482		144
348483		92
348484		69
348485		50
348486		57
348487		78
348488		73
348489		67
348490		77
348491		47
348492		55
348493		60
348494		47
348495		47
348496		45
348497		46
348498		56
348499		
348500		
348501		49
348502		46
348503		68
348504		49
348505		42
348506		42
348507		42
348508		49
348509		44
348510		65
348511		68
348512		53
348513		50
348514		230
348515		56
348516		53

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt. kg	Au ppm	Au Check ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
348517		2.05	0.117			<0.5	7.46	<5	360	0.9	<2	2.98	<0.5	6	29	4
348518		1.85	0.101			<0.5	7.94	5	320	1.0	<2	2.59	<0.5	6	45	1
348519		1.88	0.062			<0.5	7.56	5	330	0.7	<2	2.16	<0.5	7	51	8
348520		1.84	1.910			<0.5	7.58	<5	230	0.8	<2	2.42	<0.5	7	46	1
348521		1.91	0.009			<0.5	7.74	5	230	0.7	<2	3.59	<0.5	12	77	23
348522		1.96	0.066			<0.5	7.84	<5	230	0.6	<2	3.80	<0.5	9	59	46
348523		2.02	0.037			<0.5	6.58	<5	260	0.6	<2	3.05	<0.5	9	50	12
348524		1.76	0.347			<0.5	7.09	<5	350	0.6	<2	3.16	<0.5	10	81	54
348525		1.98	0.035			<0.5	7.21	5	330	0.7	<2	2.69	<0.5	6	41	31
348526		1.75	0.199			<0.5	7.09	14	240	0.6	<2	2.61	<0.5	13	94	50
348527		1.96	0.093			<0.5	7.12	8	270	0.6	<2	2.24	<0.5	8	48	38
348528		1.94	0.109			<0.5	6.81	<5	250	0.5	<2	2.22	<0.5	7	32	24
348529		1.86	0.038			<0.5	7.16	<5	200	0.5	<2	2.96	<0.5	8	63	30
348530		1.85	0.095			<0.5	7.68	6	290	0.8	<2	3.01	<0.5	9	36	14
348531		1.86	0.649			<0.5	6.83	<5	220	0.7	<2	2.92	<0.5	7	38	48
348532		1.89	0.140			<0.5	6.73	6	230	0.6	<2	2.90	<0.5	8	27	45
348533		1.89	0.121			<0.5	7.42	7	270	0.6	<2	3.47	<0.5	11	67	24
348534		1.95	0.015			<0.5	7.31	8	240	0.7	<2	3.28	<0.5	14	84	30
348535		1.90	0.016			<0.5	7.17	7	240	0.5	<2	3.15	<0.5	13	66	30
348536		1.70	0.021			<0.5	7.54	11	360	0.7	<2	4.66	<0.5	27	450	73
348537		1.73	0.030			<0.5	6.79	6	140	0.6	<2	3.74	<0.5	15	107	27
348538		1.78	0.169			<0.5	7.11	6	210	0.8	<2	3.15	<0.5	9	54	26
348539		1.80	0.270			<0.5	7.22	9	180	0.7	<2	3.12	<0.5	10	55	77
348540		1.86	0.011			<0.5	7.81	<5	180	0.8	<2	3.88	<0.5	14	123	25
348541		1.97	0.036			<0.5	6.84	17	200	0.6	<2	5.11	<0.5	24	201	67
348542		1.93	0.328			<0.5	7.27	12	210	0.7	<2	4.16	<0.5	27	27	149
348543		1.96	0.019			<0.5	6.71	7	260	0.6	<2	3.10	<0.5	18	38	30
348544		1.97	<0.005			<0.5	8.01	8	90	<0.5	<2	6.73	<0.5	38	167	29
348545		1.96	0.005			<0.5	8.39	10	50	<0.5	<2	7.78	<0.5	42	196	16
348546		2.07	<0.005			<0.5	8.52	8	40	<0.5	<2	7.74	<0.5	49	194	31
348547		2.01	0.011			<0.5	8.10	8	80	<0.5	<2	7.57	<0.5	37	185	75
348548		1.85	<0.005			<0.5	8.80	10	50	<0.5	<2	8.20	<0.5	42	202	44
348549		Empty Bag														
348550		0.22	<0.005			<0.5	9.29	<5	630	1.2	<2	3.83	<0.5	15	33	5
348551		1.41	0.010			<0.5	8.86	7	100	<0.5	<2	8.36	<0.5	37	212	74
348552		2.28	0.547			<0.5	7.59	37	310	0.7	<2	2.47	<0.5	14	30	61
348553		1.94	0.047			<0.5	7.69	7	200	0.7	<2	2.64	<0.5	8	17	37
348554		0.93	0.017			<0.5	7.29	<5	290	0.8	<2	2.44	<0.5	8	17	23
348555		1.04	0.010			<0.5	7.47	6	90	0.5	<2	6.32	<0.5	42	200	7
348556		2.01	0.091			<0.5	6.35	11	250	0.7	<2	1.82	<0.5	13	30	303

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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 212 Brooksbank Avenue
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2700-145 KING ST W
TORONTO ON M5H 1J8

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 Account: IKH

Project: RC-05-66

CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm
348517		2.29	1.99	1.63	523	1	0.72	22	220	3	0.01	<5	263	0.11	38	<10
348518		2.25	2.32	1.64	466	1	0.72	22	190	3	<0.01	<5	270	0.11	37	10
348519		2.19	2.47	1.52	482	1	0.65	26	200	6	0.02	<5	216	0.12	43	10
348520		2.07	2.23	1.48	392	1	0.75	24	200	2	<0.01	<5	280	0.12	42	<10
348521		2.91	2.05	1.94	758	3	0.69	38	200	7	0.07	<5	268	0.17	69	10
348522		2.88	2.14	1.53	718	1	0.79	25	190	4	0.16	<5	312	0.17	71	10
348523		2.62	2.22	1.51	665	1	1.24	27	180	4	0.04	<5	275	0.13	54	<10
348524		3.29	2.83	1.94	782	1	1.22	35	210	4	0.26	<5	249	0.16	70	<10
348525		2.27	1.99	1.35	483	1	1.97	25	180	<2	0.15	<5	321	0.10	41	<10
348526		2.24	1.56	1.30	526	1	3.03	47	190	<2	0.19	<5	352	0.14	51	<10
348527		1.83	1.37	1.02	400	1	3.37	21	190	3	0.13	<5	355	0.13	43	10
348528		1.64	1.27	0.96	376	1	3.17	21	170	4	0.09	<5	327	0.12	40	<10
348529		2.12	1.54	1.28	498	2	2.48	28	200	3	0.12	<5	345	0.13	49	10
348530		2.47	2.25	1.62	543	2	1.21	28	210	4	0.05	<5	315	0.15	53	<10
348531		2.93	2.03	1.66	585	2	1.06	24	170	<2	0.24	<5	288	0.11	46	<10
348532		2.45	1.65	1.36	597	1	1.76	24	170	2	0.16	<5	293	0.11	41	<10
348533		3.96	2.01	2.17	1085	1	1.14	47	200	<2	0.13	<5	245	0.15	68	10
348534		2.60	1.46	1.55	677	2	2.95	54	200	2	0.11	<5	426	0.17	67	10
348535		2.48	1.40	1.54	679	1	3.27	44	220	4	0.09	<5	406	0.20	65	10
348536		4.10	2.41	2.69	1135	3	1.68	141	210	3	0.23	<5	315	0.23	105	10
348537		6.78	1.74	2.28	1720	1	0.91	77	180	<2	0.16	<5	234	0.16	80	<10
348538		4.44	2.22	1.90	1110	2	0.93	34	150	<2	0.13	<5	293	0.12	54	<10
348539		2.37	1.96	1.44	582	3	1.59	35	180	<2	0.11	<5	323	0.14	48	<10
348540		3.29	2.18	2.19	810	1	0.55	69	190	<2	0.35	<5	249	0.15	63	10
348541		4.45	2.15	2.73	1290	1	0.26	155	190	4	0.63	<5	164	0.16	76	10
348542		4.52	2.30	2.46	1060	4	0.50	106	260	2	0.81	<5	112	0.22	100	110
348543		3.07	2.15	2.23	747	2	0.78	65	220	<2	0.06	<5	94	0.16	64	10
348544		7.04	0.87	4.00	1485	2	1.11	130	330	2	0.10	<5	220	0.40	215	10
348545		7.64	0.55	4.76	1655	2	1.07	164	230	2	0.06	<5	179	0.44	237	10
348546		8.05	0.63	4.93	1620	1	1.17	202	240	3	0.16	<5	175	0.43	236	<10
348547		6.93	1.32	4.26	1485	1	0.54	148	240	<2	0.33	<5	180	0.39	226	10
348548		7.43	0.83	4.54	1510	2	0.82	160	250	6	0.14	<5	173	0.46	241	<10
348549																
348550		4.63	1.23	1.55	798	<1	3.92	19	1270	3	0.01	<5	1095	0.37	105	<10
348551		7.33	1.32	3.59	1405	1	0.50	138	240	<2	0.16	<5	190	0.44	264	30
348552		2.00	2.14	1.38	432	2	0.95	36	210	<2	0.15	<5	77	0.15	67	20
348553		4.11	2.31	2.00	826	2	0.86	23	290	<2	0.24	<5	154	0.23	89	10
348554		4.03	2.20	1.80	783	1	1.29	19	300	3	0.11	<5	226	0.19	66	<10
348555		8.45	1.28	4.04	1690	4	0.48	165	210	3	0.05	<5	114	0.41	234	<10
348556		11.05	2.31	1.94	2910	3	0.36	67	190	2	1.86	<5	80	0.20	145	20

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
348517		44
348518		43
348519		119
348520		41
348521		69
348522		53
348523		55
348524		59
348525		42
348526		49
348527		49
348528		35
348529		39
348530		48
348531		46
348532		44
348533		70
348534		58
348535		51
348536		80
348537		87
348538		74
348539		50
348540		65
348541		103
348542		61
348543		51
348544		90
348545		92
348546		93
348547		83
348548		92
348549		
348550		97
348551		76
348552		28
348553		56
348554		60
348555		96
348556		90

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Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt. kg	Au ppm	Au Check ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
348557		1.35	0.379			<0.5	6.15	133	200	1.1	<2	2.69	<0.5	9	17	54
348558		1.12	0.392			<0.5	3.32	2620	90	0.7	<2	1.92	<0.5	6	23	121
348559		1.10	3.03			<0.5	5.25	1080	150	1.0	<2	2.50	<0.5	3	14	42
348560		0.93	0.315			<0.5	4.21	2650	90	1.0	<2	3.03	<0.5	9	17	31
348561		1.74	0.220			<0.5	4.42	3650	90	1.3	<2	3.07	<0.5	5	9	10
348562		0.83	0.425			<0.5	5.45	4070	210	1.3	<2	2.16	<0.5	10	20	21
348563		1.22	0.024			<0.5	7.30	46	570	1.1	<2	2.84	<0.5	6	19	14
348564		1.78	0.031			<0.5	7.15	15	550	1.1	<2	2.78	<0.5	5	21	28
348565		2.21	0.148			<0.5	7.73	21	220	0.8	<2	0.96	<0.5	4	15	8
348566		1.99	0.156			<0.5	7.50	515	240	0.9	<2	1.11	<0.5	24	72	51
348567		2.18	0.170			<0.5	6.98	20	230	0.9	<2	1.53	<0.5	5	14	8
348568		2.34	0.296			<0.5	6.05	293	200	0.9	<2	2.27	<0.5	8	30	18
348569		2.55	0.340			<0.5	2.95	712	40	1.0	<2	2.33	<0.5	7	10	9
348570		1.63	2.06			<0.5	2.61	623	20	0.7	2	1.74	<0.5	<1	23	37
348571		1.84	3.32			0.5	0.84	3220	10	<0.5	<2	2.43	<0.5	10	6	102
348572		0.88	>10.0		25.1	3.8	1.05	>10000	10	<0.5	<2	11.50	<0.5	70	4	65
348573		1.17	>10.0		21.8	1.6	3.35	>10000	80	<0.5	<2	3.05	<0.5	20	5	89
348574		2.02	0.108			<0.5	7.86	253	660	1.2	<2	2.78	<0.5	5	17	6
348575		0.91	6.94			0.8	4.90	9770	160	0.8	<2	2.43	<0.5	48	7	49
348576		1.00	2.38			0.6	5.17	128	190	0.7	<2	3.12	<0.5	10	15	64

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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 2700-145 KING ST W
 TORONTO ON M5H 1J8

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 Account: IKH

Project: RC-05-66

CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm
348557		14.30	1.78	2.86	4170	3	0.49	34	230	<2	0.60	<5	141	0.29	157	10
348558		30.0	0.88	3.62	6870	2	0.16	47	160	3	1.37	<5	82	0.08	160	10
348559		17.70	1.45	3.17	4600	3	0.20	37	140	<2	0.63	<5	40	0.09	120	10
348560		21.9	1.02	3.71	5840	3	0.23	50	100	2	0.60	<5	16	0.09	156	10
348561		27.2	1.00	3.73	6310	2	0.20	50	140	<2	0.36	<5	42	0.09	126	40
348562		17.20	1.68	3.32	4200	2	0.54	46	170	2	0.63	<5	127	0.12	117	20
348563		2.46	1.76	0.68	547	1	2.60	12	600	7	0.21	<5	555	0.19	37	<10
348564		2.62	2.05	0.68	660	3	2.06	9	550	13	0.28	<5	442	0.16	36	<10
348565		2.40	3.12	0.79	636	1	0.31	13	160	8	0.04	<5	86	0.10	38	<10
348566		5.96	3.34	1.08	1150	3	0.21	61	210	8	0.61	<5	73	0.27	118	20
348567		8.28	2.26	1.44	2210	1	0.20	28	130	5	0.19	<5	74	0.10	72	10
348568		15.10	1.20	2.45	4210	3	0.21	39	170	<2	0.27	<5	95	0.16	115	10
348569		27.4	0.31	2.84	6700	3	0.11	47	100	2	0.31	<5	42	0.09	108	10
348570		32.0	0.29	4.55	8190	2	0.09	48	100	2	1.81	<5	25	0.14	158	10
348571		28.8	0.08	3.88	5700	2	0.07	92	60	4	5.33	<5	33	0.02	128	30
348572		15.10	0.09	6.63	3880	1	0.13	79	30	<2	5.19	24	74	0.02	46	10
348573		18.45	0.99	3.59	2930	2	0.36	94	100	<2	5.90	18	42	0.04	69	<10
348574		2.70	1.60	0.68	555	1	3.02	10	650	8	0.31	<5	627	0.19	36	<10
348575		17.80	1.46	3.21	4360	2	0.73	66	120	2	3.43	11	82	0.07	86	10
348576		19.75	1.68	3.96	5060	2	0.46	63	130	7	2.90	<5	18	0.14	135	10

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
348557		157
348558		156
348559		177
348560		203
348561		183
348562		180
348563		61
348564		62
348565		56
348566		118
348567		107
348568		149
348569		172
348570		156
348571		125
348572		87
348573		145
348574		54
348575		124
348576		163

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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QC CERTIFICATE TB05015886

Project: RC-05-66

P.O. No.:

This report is for 100 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 2-MAR-2005.

The following have access to data associated with this certificate:

MICHAEL DEHN

WILLIAM PATERSON

SAMPLE PREPARATION

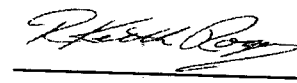
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: GOLDCORP INC.
 ATTN: MICHAEL DEHN
 2700-145 KING ST W
 TORONTO ON M5H 1J8

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.

Signature: 



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Sample Description	Method Analyte Units LOR	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %
		0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
BM-10				5.2	0.83	813	90	<0.5	178	0.15	144.5	342	1480	1755	10.85	0.04
BM-10				5.6	0.85	845	90	<0.5	199	0.17	132.5	368	1470	1805	10.70	0.05
BM-10				5.7	0.82	796	90	<0.5	185	0.15	132.0	347	1415	1780	10.30	0.04
Target Range - Lower Bound				4.6	0.75	755	80	<0.5	172	0.13	129.5	320	1345	1600	9.99	0.03
Upper Bound				6.7	0.93	933	120	1.0	214	0.18	169.5	394	1645	1960	12.25	0.05
G2000				3.3	4.97	476	2320	1.3	<2	0.58	7.2	24	96	289	3.84	1.23
G2000				3.8	4.92	470	2210	1.3	<2	0.56	7.2	23	99	295	3.72	1.26
G2000				3.7	5.20	496	2330	1.3	<2	0.59	7.9	25	102	312	3.91	1.33
Target Range - Lower Bound				2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16
Upper Bound				4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44
GS-30			34.6													
Target Range - Lower Bound			31.1													
Upper Bound			35.9													
OXF28		0.828														
OXF28		0.791														
OXF28		0.838														
OXF28		0.798														
OXF28		0.773														
Target Range - Lower Bound		0.741														
Upper Bound		0.863														
OXX35		3.53														
OXX35		3.64														
OXX35		3.47														
OXX35			3.50													
OXX35		3.66														
OXX35		3.62														
Target Range - Lower Bound		3.24	3.19													
Upper Bound		3.74	3.78													

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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Account: IKH

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QC CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	
STANDARDS															
BM-10		0.25	2700	94	0.04	1435	30	2380	1.43	273	15	0.06	44	<10	3320
BM-10		0.27	2770	97	0.04	1540	60	2540	1.44	269	15	0.06	45	<10	3380
BM-10		0.25	2660	93	0.04	1465	50	2380	1.40	259	15	0.06	43	<10	3170
Target Range - Lower Bound		0.22	2600	88	0.03	1345	40	2220	1.27	237	12	0.04	40	<10	3000
Upper Bound		0.30	3190	110	0.06	1650	70	2720	1.57	301	17	0.08	52	20	3670
G2000		0.73	569	6	0.13	273	890	641	0.25	34	118	0.34	100	10	1300
G2000		0.72	560	6	0.13	280	910	663	0.25	32	114	0.35	97	10	1255
G2000		0.77	593	7	0.14	301	970	702	0.27	35	120	0.36	103	20	1325
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS-30															
Target Range - Lower Bound															
Upper Bound															
OXF28															
OXF28															
OXF28															
OXF28															
OXF28															
Target Range - Lower Bound															
Upper Bound															
OXX35															
OXX35															
OXX35															
OXX35															
OXX35															
Target Range - Lower Bound															
Upper Bound															

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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QC CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	2	<1	<1	<0.01	<0.01
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	0.01	<0.01
BLANK		<0.005		<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
BLANK			<0.05													
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.05	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.10	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL		0.025														
DUP		0.025														
Target Range - Lower Bound		0.014														
Upper Bound		0.036														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.034														
DUP		0.036														
Target Range - Lower Bound		0.023														
Upper Bound		0.047														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
348486		0.040		<0.5	7.67	<5	350	0.7	<2	3.41	<0.5	9	53	30	2.37	2.56
DUP		0.045		<0.5	7.17	<5	330	0.6	<2	3.32	<0.5	9	54	31	2.28	2.46
Target Range - Lower Bound		0.030		<0.5	7.03	<5	300	<0.5	<2	3.18	<0.5	7	49	27	2.19	2.36
Upper Bound		0.055		1.0	7.81	10	380	1.0	4	3.55	1.0	11	58	34	2.46	2.66

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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QC CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	10	2	
BLANKS															
BLANK															
BLANK															
BLANK		<0.01	<5	2	<0.01	2	<10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	1	<0.01	1	<10	2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK															
BLANK															
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
348486		1.69	678	1	0.82	30	210	3	0.05	<5	286	0.12	48	<10	57
DUP		1.60	654	1	0.80	34	220	5	0.05	<5	275	0.12	48	<10	57
Target Range - Lower Bound		1.54	623	<1	0.75	28	180	<2	0.03	<5	264	0.09	44	<10	50
Upper Bound		1.75	709	2	0.87	36	250	8	0.07	10	297	0.15	52	20	64

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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QC CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %
		0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
348508 DUP		0.337 0.357														
Target Range - Lower Bound		0.320														
Upper Bound		0.374														
348524 DUP				<0.5	7.09	<5	350	0.6	<2	3.16	<0.5	10	81	54	3.29	2.83
Target Range - Lower Bound				<0.5	7.02	6	360	0.6	<2	3.24	<0.5	11	83	57	3.36	2.81
Upper Bound				<0.5	6.68	<5	320	<0.5	<2	3.02	<0.5	8	76	51	3.14	2.66
348561 DUP				<0.5	4.42	3650	90	1.3	<2	3.07	<0.5	5	9	10	27.2	1.00
Target Range - Lower Bound				<0.5	4.06	3330	90	1.3	<2	3.16	<0.5	4	10	11	26.8	0.98
Upper Bound				<0.5	4.01	3310	70	<0.5	<2	2.94	<0.5	2	7	8	25.6	0.92
348567 DUP		0.170 0.194														
Target Range - Lower Bound		0.163														
Upper Bound		0.201														
348573 DUP			21.8 21.5													
Target Range - Lower Bound			20.5													
Upper Bound			22.8													
ORIGINAL DUP		1.020 1.035														
Target Range - Lower Bound		0.966														
Upper Bound		1.090														
ORIGINAL DUP		3.73 3.53														
Target Range - Lower Bound		3.44														
Upper Bound		3.82														

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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Project: RC-05-66

QC CERTIFICATE OF ANALYSIS TB05015886

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
348508 DUP Target Range - Lower Bound Upper Bound		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
348524 DUP Target Range - Lower Bound Upper Bound		1.94 1.96 1.83 2.07	782 800 741 841	1 1 <1 2	1.22 1.22 1.14 1.30	35 35 31 38	210 220 180 250	4 2 <2 4	0.26 0.26 0.23 0.29	<5 <5 <5 10	249 248 234 263	0.16 0.16 0.13 0.19	70 71 65 76	<10 10 <10 20	59 62 53 68
348561 DUP Target Range - Lower Bound Upper Bound		3.73 3.67 3.50 3.91	6310 6090 5880 6520	2 2 <1 4	0.20 0.20 0.17 0.23	50 53 47 56	140 150 120 170	<2 3 <2 4	0.36 0.36 0.32 0.40	<5 <5 <5 10	42 42 38 46	0.09 0.09 0.07 0.11	126 123 116 133	40 40 20 60	183 192 174 201
348567 DUP Target Range - Lower Bound Upper Bound															
348573 DUP Target Range - Lower Bound Upper Bound															
ORIGINAL DUP Target Range - Lower Bound Upper Bound															
ORIGINAL DUP Target Range - Lower Bound Upper Bound															

Comments: Sample 348508 exhibits possible Au nugget effect. Additional Au assay is 0.225 ppm.



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2700-145 KING ST W
TORONTO ON M5H 1J8

Page: 1
Finalized Date: 7-MAR-2005
Account: IKH

CERTIFICATE TB05015887

Project: RC-05-66

P.O. No.:

This report is for 76 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 2-MAR-2005.

The following have access to data associated with this certificate:

MICHAEL DEHN

WILLIAM PATERSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: GOLDCORP INC.
ATTN: MICHAEL DEHN
2700-145 KING ST W
TORONTO ON M5H 1J8

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.

Signature: _____



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CERTIFICATE OF ANALYSIS TB05015887

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
348577		1.38	0.253	0.8	4.49	10	50	0.9	<2	5.64	<0.5	14	8	112	21.5	0.50
348578		1.43	0.566	<0.5	0.70	26	10	<0.5	<2	16.65	<0.5	9	1	37	10.50	0.11
348579		0.97	0.163	<0.5	5.79	19	180	1.3	<2	2.70	<0.5	13	8	22	17.05	1.97
348580		1.47	0.858	<0.5	4.64	196	150	1.5	<2	3.49	<0.5	53	67	25	21.4	1.10
348581		1.28	0.458	<0.5	1.56	1730	<10	0.5	<2	4.18	<0.5	10	8	24	35.6	0.04
348582		1.16	0.471	<0.5	0.52	5120	<10	1.1	<2	4.35	<0.5	20	<1	23	31.9	0.02
348583		1.15	5.02	<0.5	0.58	3790	<10	0.7	<2	3.21	<0.5	25	<1	28	32.4	0.01
348584		1.02	2.94	<0.5	3.71	755	60	0.8	<2	2.40	<0.5	6	19	25	26.5	0.57
348585		0.96	0.346	<0.5	6.20	307	170	1.2	<2	1.55	<0.5	5	9	5	12.85	1.67
348586		1.04	0.046	<0.5	7.17	191	260	0.9	<2	1.60	<0.5	6	25	7	11.15	2.34
348587		2.01	0.189	<0.5	7.13	22	210	1.0	<2	2.36	<0.5	5	11	40	12.25	1.92
348588		1.89	0.135	<0.5	7.95	116	210	1.2	<2	2.53	<0.5	24	49	299	10.85	2.00
348589		1.95	0.055	<0.5	8.35	31	300	1.1	<2	2.16	<0.5	33	51	175	9.49	2.51
348590		1.90	0.032	<0.5	7.46	8	120	0.8	<2	1.98	<0.5	6	28	24	6.98	1.72
348591		1.73	0.031	<0.5	7.76	8	220	0.8	<2	1.44	<0.5	5	12	4	3.76	1.63
348592		1.90	0.009	<0.5	6.95	<5	180	0.8	<2	2.01	<0.5	3	18	2	4.22	1.71
348593		1.85	0.010	<0.5	7.16	5	200	0.9	<2	1.66	<0.5	5	13	<1	3.18	2.08
348594		1.88	0.017	<0.5	7.62	<5	210	0.8	<2	1.73	<0.5	5	25	1	5.04	2.20
348595		1.97	1.635	<0.5	6.88	5	170	0.8	<2	2.42	<0.5	4	15	24	6.94	1.62
348596		2.03	0.953	<0.5	7.83	8	180	0.9	<2	2.09	<0.5	14	36	212	9.25	1.81
348597		1.86	0.024	<0.5	7.89	6	220	1.0	<2	1.92	<0.5	6	12	13	4.44	1.70
348598		1.83	0.015	<0.5	7.79	13	260	1.0	<2	1.55	<0.5	7	19	7	3.29	1.34
348599	Empty Bag															
348600	Empty Bag															
348601		1.89	0.005	<0.5	7.59	9	230	0.8	<2	2.35	<0.5	6	10	4	6.37	1.20
348602		1.68	0.006	<0.5	7.66	6	240	0.9	<2	1.80	<0.5	6	16	3	4.56	1.23
348603		0.84	0.109	<0.5	7.27	<5	250	1.1	<2	2.08	<0.5	5	10	7	5.50	1.12
348604		2.43	0.086	<0.5	4.42	12	110	1.0	<2	3.11	<0.5	48	47	114	20.2	0.56
348605		0.97	2.54	0.5	6.37	8	190	0.9	<2	2.24	<0.5	50	101	464	17.50	1.54
348606		1.72	5.93	1.7	7.07	5	180	0.7	<2	2.33	<0.5	63	72	352	13.80	1.82
348607		1.55	0.033	<0.5	7.46	<5	180	0.8	<2	2.04	<0.5	7	14	20	6.01	2.05
348608		0.83	0.035	<0.5	7.54	14	130	0.8	<2	2.79	<0.5	6	23	7	4.70	1.82
348609		1.94	0.045	<0.5	7.43	211	190	0.9	<2	2.34	<0.5	7	12	2	3.71	2.21
348610		0.91	0.009	<0.5	7.30	100	210	0.8	<2	1.98	<0.5	4	22	1	4.09	2.39
348611		0.91	0.095	<0.5	7.64	13	120	1.0	<2	2.75	<0.5	4	11	2	7.24	2.13
348612		1.86	7.50	<0.5	5.60	25	50	1.1	<2	4.54	<0.5	4	14	14	16.40	0.65
348613		2.22	0.084	<0.5	5.68	990	50	1.2	<2	3.14	<0.5	7	8	3	17.15	0.83
348614		1.44	0.137	<0.5	7.52	1050	230	1.2	<2	1.98	<0.5	6	22	9	8.57	2.52
348615		1.63	0.254	<0.5	4.42	1515	50	1.0	<2	2.87	<0.5	10	7	22	24.7	0.61
348616		1.18	0.104	<0.5	6.19	43	240	0.6	<2	1.92	<0.5	5	30	162	13.50	1.90



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Project: RC-05-66

CERTIFICATE OF ANALYSIS TB05015887

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
348577		4.69	5130	<1	0.53	97	140	6	4.51	7	12	0.12	172	10	146
348578		9.45	5000	<1	0.06	41	40	6	2.18	<5	78	0.01	47	10	47
348579		2.78	4890	<1	0.32	38	130	6	1.32	<5	96	0.06	97	10	169
348580		2.42	6020	11	0.24	142	480	14	1.34	6	49	0.72	351	130	211
348581		5.43	8430	<1	0.05	59	120	13	1.18	7	33	0.09	230	10	163
348582		5.05	8790	<1	0.02	113	90	14	1.51	9	49	0.02	154	<10	132
348583		4.79	8300	<1	0.03	122	90	15	2.04	19	40	0.02	144	<10	150
348584		3.49	8160	1	0.04	46	110	9	1.09	5	20	0.07	125	10	166
348585		1.66	4180	<1	0.08	23	130	4	0.17	<5	65	0.06	53	10	91
348586		1.66	3020	<1	0.31	26	160	7	0.14	<5	70	0.07	66	10	81
348587		1.93	3110	<1	0.28	25	160	5	0.23	<5	66	0.07	82	10	91
348588		1.83	2720	<1	0.79	47	290	7	0.45	5	164	0.32	154	20	106
348589		1.73	1965	1	1.02	93	400	8	0.26	<5	156	0.47	222	50	104
348590		1.37	1930	<1	1.57	21	190	5	0.16	<5	134	0.09	57	10	58
348591		0.78	919	1	2.60	13	190	2	0.04	<5	155	0.09	39	<10	28
348592		1.11	1105	<1	1.56	18	170	2	0.02	<5	127	0.08	43	20	35
348593		0.93	740	<1	1.56	15	190	3	0.01	<5	110	0.09	34	10	28
348594		1.12	1380	<1	1.29	16	190	4	0.01	<5	118	0.09	43	<10	38
348595		1.39	1600	1	0.98	18	170	5	0.18	<5	99	0.08	62	10	50
348596		1.51	2540	4	1.39	39	270	7	0.46	<5	130	0.25	116	20	66
348597		1.08	1040	<1	2.29	16	190	3	0.04	<5	158	0.09	44	<10	34
348598		0.75	861	1	3.20	21	200	9	0.04	<5	170	0.09	35	<10	29
348599															
348600															
348601		1.31	1565	1	2.43	22	220	4	0.05	<5	189	0.10	61	<10	52
348602		0.99	1325	<1	3.01	16	240	4	0.03	<5	221	0.11	49	<10	43
348603		1.19	1350	1	2.22	11	180	3	0.06	<5	203	0.09	50	<10	51
348604		2.46	5020	<1	0.62	112	490	8	0.96	<5	43	0.85	415	160	188
348605		2.27	4200	1	0.72	160	340	11	2.95	<5	94	0.70	320	90	249
348606		1.71	3000	<1	0.86	134	410	3	3.50	<5	97	0.75	341	80	149
348607		1.44	2070	<1	0.86	19	150	10	0.46	<5	69	0.08	68	<10	62
348608		1.44	1615	<1	0.52	23	180	5	0.24	<5	81	0.08	48	<10	50
348609		1.20	1160	<1	0.42	23	170	5	0.11	<5	77	0.08	41	10	43
348610		1.09	1130	<1	0.34	12	160	3	0.03	<5	67	0.08	43	10	53
348611		1.74	2100	<1	0.24	15	150	5	0.12	<5	68	0.08	60	<10	94
348612		4.10	4680	<1	0.25	26	140	8	0.74	<5	30	0.06	148	50	222
348613		2.97	4070	<1	0.19	27	130	9	0.59	<5	12	0.06	122	30	246
348614		1.73	3210	<1	0.21	19	160	6	0.55	<5	79	0.08	74	10	97
348615		3.75	7470	<1	0.17	25	100	8	1.11	<5	12	0.05	162	30	160
348616		1.37	960	<1	0.29	71	210	6	4.90	<5	54	0.17	97	10	51



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CERTIFICATE OF ANALYSIS TB05015887

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %
348617		1.77	0.084	<0.5	7.37	304	160	0.5	<2	1.27	<0.5	3	12	5	3.17	2.54
348618		1.95	0.055	<0.5	7.48	227	140	1.2	<2	1.52	<0.5	3	25	5	2.92	2.19
348619		1.99	0.092	<0.5	7.32	24	150	0.6	<2	1.70	<0.5	5	12	9	4.04	1.86
348620		1.90	0.022	<0.5	7.47	20	190	0.9	<2	1.87	<0.5	13	35	54	3.36	1.97
348621		1.91	0.025	<0.5	7.74	27	210	0.6	<2	2.12	<0.5	27	66	100	3.88	2.22
348622		1.88	0.007	<0.5	7.57	<5	80	<0.5	<2	4.92	<0.5	25	104	21	5.13	0.89
348623		1.81	0.045	<0.5	7.25	11	170	0.7	<2	1.14	<0.5	1	9	8	1.97	1.70
348624		1.83	<0.005	<0.5	7.34	<5	200	0.8	<2	1.34	<0.5	3	14	4	1.91	1.88
348625		1.85	0.009	<0.5	7.18	<5	270	0.8	<2	2.08	<0.5	6	11	17	3.11	1.46
348626		1.72	0.013	<0.5	7.31	6	170	0.7	<2	0.87	<0.5	2	16	28	2.58	1.74
348627		1.75	<0.005	<0.5	7.38	<5	140	0.7	<2	1.10	<0.5	4	20	8	2.03	1.50
348628		1.84	0.005	<0.5	7.22	13	160	0.7	<2	1.14	<0.5	3	11	21	2.44	1.64
348629		1.95	<0.005	<0.5	6.99	13	140	0.7	<2	1.15	<0.5	3	15	3	1.33	1.33
348630		1.70	0.007	<0.5	7.22	10	190	0.6	<2	1.04	<0.5	3	10	10	1.66	1.84
348631		1.79	0.009	<0.5	7.23	16	190	0.7	<2	1.40	<0.5	4	21	11	2.12	1.52
348632		1.84	0.023	<0.5	7.14	9	190	1.0	<2	0.87	<0.5	2	10	4	2.04	1.89
348633		1.64	0.031	<0.5	7.23	5	100	0.7	<2	1.59	<0.5	4	20	6	2.39	1.52
348634		0.70	0.022	<0.5	7.42	7	150	0.8	<2	1.85	<0.5	4	15	41	3.31	1.53
348635		0.94	0.105	<0.5	8.02	7	220	0.6	<2	1.95	<0.5	49	99	66	10.70	2.43
348636		2.27	0.071	<0.5	7.97	<5	210	0.8	<2	2.86	<0.5	39	73	71	7.61	2.01
348637		1.56	0.013	<0.5	7.22	7	130	0.5	<2	1.41	<0.5	4	20	4	1.65	1.70
348638		1.80	0.017	<0.5	7.47	5	80	0.7	<2	1.84	<0.5	3	9	3	1.74	1.38
348639		1.82	0.018	<0.5	7.36	17	160	0.9	<2	1.42	<0.5	5	19	5	2.33	1.78
348640		1.83	0.072	<0.5	7.06	<5	190	0.6	<2	0.89	<0.5	5	11	14	4.59	1.90
348641		1.81	0.099	<0.5	7.06	6	160	0.6	<2	1.19	<0.5	2	19	5	2.86	1.62
348642		1.82	0.050	<0.5	7.71	<5	180	0.6	<2	2.57	<0.5	33	70	225	7.62	1.54
348643		1.88	6.63	<0.5	7.34	<5	230	0.7	<2	2.07	<0.5	21	26	82	5.28	2.02
348644		1.90	0.005	<0.5	7.12	<5	140	0.7	<2	2.13	<0.5	2	19	5	1.29	2.26
348645		1.73	0.012	<0.5	6.83	<5	160	0.8	<2	2.25	<0.5	2	22	8	2.20	1.88
348646		1.44	0.006	<0.5	7.30	8	170	0.7	<2	1.55	<0.5	2	9	8	1.90	1.29
348647		1.85	<0.005	<0.5	6.54	14	190	0.7	<2	2.63	<0.5	4	21	5	1.92	1.50
348648		1.72	<0.005	<0.5	8.15	<5	1140	1.0	<2	3.37	<0.5	13	13	5	3.86	1.44
348649		Empty Bag														
348650		0.21	<0.005	<0.5	6.55	6	130	0.8	<2	2.13	<0.5	3	20	15	2.05	1.28
348651		2.15	0.006	<0.5	7.05	10	130	0.7	<2	1.74	<0.5	3	11	5	1.41	2.00
348652		1.50	0.077	<0.5	7.69	<5	210	0.8	<2	1.48	<0.5	3	11	14	2.12	1.68



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		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
348617		0.98	1040	<1	0.36	7	150	3	0.14	<5	43	0.07	30	10	45
348618		0.89	1000	<1	0.30	2	120	5	0.12	<5	49	0.07	29	<10	26
348619		1.11	1360	<1	0.35	6	150	5	0.18	<5	50	0.07	36	<10	34
348620		1.00	1160	<1	0.73	23	260	6	0.32	<5	63	0.26	91	10	34
348621		1.67	618	<1	0.88	67	420	<2	0.49	<5	68	0.30	182	<10	34
348622		2.87	964	<1	1.24	85	210	4	0.06	<5	117	0.27	144	10	50
348623		0.65	679	<1	2.13	2	190	3	0.07	<5	71	0.08	26	10	17
348624		0.63	616	<1	1.83	4	220	4	0.04	<5	111	0.10	32	<10	21
348625		0.93	714	<1	2.24	5	370	5	0.11	<5	237	0.16	59	<10	42
348626		0.52	702	<1	2.34	10	150	6	0.25	<5	96	0.08	26	<10	19
348627		0.50	602	<1	2.70	4	150	8	0.05	<5	124	0.08	23	<10	21
348628		0.60	776	<1	2.14	5	190	3	0.13	<5	121	0.09	29	<10	22
348629		0.47	393	<1	2.58	5	160	<2	0.01	<5	125	0.08	19	<10	13
348630		0.50	477	<1	1.86	5	170	7	0.07	<5	100	0.08	23	<10	16
348631		0.70	636	<1	1.45	8	170	5	0.05	<5	96	0.08	26	<10	20
348632		0.79	487	<1	0.72	8	190	4	0.02	<5	59	0.08	23	10	21
348633		0.97	903	<1	1.01	3	200	<2	0.17	<5	77	0.08	24	<10	19
348634		0.95	697	<1	1.34	14	160	3	0.78	<5	92	0.09	34	<10	29
348635		1.95	2670	<1	0.47	97	650	<2	0.81	<5	53	0.96	408	20	84
348636		1.70	1780	<1	0.81	75	640	<2	0.89	<5	96	0.87	336	<10	66
348637		0.82	419	<1	1.13	5	130	<2	0.12	<5	73	0.08	24	<10	17
348638		0.97	534	<1	1.66	4	150	7	0.05	<5	100	0.08	24	<10	20
348639		0.83	774	<1	1.40	6	210	2	0.09	<5	114	0.09	32	<10	23
348640		1.05	1565	<1	0.58	6	150	4	0.33	<5	35	0.07	36	<10	32
348641		0.80	933	<1	1.50	4	160	3	0.09	<5	76	0.07	27	10	25
348642		2.00	2150	<1	1.17	92	360	10	1.11	<5	95	0.52	220	<10	53
348643		1.57	1005	<1	1.46	29	620	4	0.78	<5	157	0.45	162	10	52
348644		1.05	327	<1	1.51	1	170	<2	0.07	<5	107	0.07	19	<10	18
348645		1.10	412	<1	1.83	5	160	5	0.06	<5	231	0.08	26	<10	36
348646		0.68	401	<1	3.13	8	160	4	0.10	<5	210	0.07	24	<10	32
348647		1.27	507	<1	1.87	6	170	5	0.05	<5	169	0.07	22	<10	30
348648		1.27	697	<1	3.30	8	1260	7	0.01	<5	994	0.28	89	<10	79
348649															
348650		1.00	340	<1	2.16	7	130	4	0.15	<5	206	0.07	27	<10	31
348651		0.91	299	<1	2.10	6	140	<2	0.09	<5	145	0.08	22	<10	19
348652		0.75	398	<1	3.37	4	170	3	0.14	<5	244	0.08	28	<10	31



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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: GOLDCORP INC.
2700-145 KING ST W
TORONTO ON M5H 1J8

Page: 1
Finalized Date: 7-MAR-2005
Account: IKH

QC CERTIFICATE TB05015887

Project: RC-05-66
P.O. No.:
This report is for 76 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 2-MAR-2005.
The following have access to data associated with this certificate:

MICHAEL DEHN	WILLIAM PATERSON
--------------	------------------

SAMPLE PREPARATION

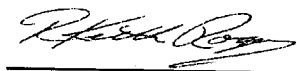
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: GOLDCORP INC.
ATTN: MICHAEL DEHN
2700-145 KING ST W
TORONTO ON M5H 1J8

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.

Signature: 



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Page: 2 - A
Total Pages: 3 (A - B)
Finalized Date: 7-MAR-2005
Account: IKH

Project: RC-05-66

QC CERTIFICATE OF ANALYSIS TB05015887

Sample Description	Method Analyte Units LOR	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %
		0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-10			5.3	0.81	799	90	<0.5	183	0.14	139.0	352	1430	1725	10.65	0.04	0.25
BM-10			5.2	0.82	874	90	<0.5	195	0.14	170.0	379	1545	1855	10.95	0.04	0.27
BM-10			5.5	0.86	855	100	<0.5	204	0.15	151.5	382	1550	1890	11.25	0.04	0.27
BM-10			5.3	0.83	826	100	<0.5	199	0.15	154.0	359	1485	1805	10.95	0.04	0.26
Target Range - Lower Bound			4.6	0.75	755	80	<0.5	172	0.13	129.5	320	1345	1600	9.99	0.03	0.22
Upper Bound			6.7	0.93	933	120	1.0	214	0.18	159.5	394	1645	1960	12.25	0.05	0.30
G2000			3.2	4.91	473	2310	1.3	2	0.57	7.0	21	96	290	3.86	1.24	0.72
G2000			3.4	4.78	463	2250	1.2	<2	0.55	6.3	23	99	294	3.71	1.24	0.73
G2000			3.5	5.05	484	2390	1.3	<2	0.61	7.2	24	103	312	3.94	1.30	0.77
G2000			3.6	5.00	478	2320	1.3	<2	0.58	7.3	24	101	300	3.79	1.29	0.76
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16	0.67
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44	0.85
OXF28		0.832														
Target Range - Lower Bound		0.741														
Upper Bound		0.863														
OXK35		3.50														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02



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 TORONTO ON M5H 1J8

Page: 2 - B
 Total Pages: 3 (A - B)
 Finalized Date: 7-MAR-2005
 Account: IKH

Project: RC-05-66

QC CERTIFICATE OF ANALYSIS TB05015887

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm
		5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
STANDARDS													
BM-10		2750	91	0.04	1460	60	2330	1.41	252	15	0.05	42	<10
BM-10		2890	99	0.04	1580	50	2430	1.48	271	15	0.06	49	<10
BM-10		2880	103	0.04	1560	60	2560	1.34	283	15	0.06	47	<10
BM-10		2800	98	0.04	1465	50	2430	1.25	272	14	0.06	46	<10
Target Range - Lower Bound		2600	88	0.03	1345	40	2220	1.27	237	12	0.04	40	<10
Upper Bound		3190	110	0.06	1650	70	2720	1.57	301	17	0.08	52	20
G2000		557	5	0.13	280	960	684	0.25	28	116	0.33	102	10
G2000		553	5	0.13	268	900	642	0.26	33	114	0.33	102	10
G2000		589	7	0.14	286	950	692	0.28	33	116	0.35	108	10
G2000		550	6	0.13	281	920	662	0.28	32	114	0.35	106	20
Target Range - Lower Bound		506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10
Upper Bound		630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20
OXF28													
Target Range - Lower Bound													
Upper Bound													
OXK35													
Target Range - Lower Bound													
Upper Bound													
BLANKS													
BLANK		<5	2	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	1	<10
BLANK		<5	1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	<1	<10
BLANK		<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10
BLANK		<5	2	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10
Target Range - Lower Bound		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10
Upper Bound		10	2	0.02	2	20	4	0.02	10	2	0.02	2	20

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Friday, March 04, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 03-Mar-05

Date Completed : 03-Apr-05

Balmertown, ON, CA

Job # 200540231

P0VIG0

Reference : Ref: 200540206

Ph#: (807) 662-4511

Sample #: 7 Pulp's

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
22221	348558	291	0.008	0.291
22222 Check	348558	264	0.008	0.264
22223	348560	171	0.005	0.171
22224 Check	348560	212	0.006	0.212
22225	348562	214	0.006	0.214
22226 Check	348562	297	0.009	0.297
22227	348568	393	0.011	0.393
22228 Check	348568	354	0.010	0.354
22229	348569	472	0.014	0.472
22230 Check	348569	274	0.008	0.274
22231	348581	515	0.015	0.515
22232 Check	348581	525	0.015	0.525
22233	348582	354	0.010	0.354
22234 Check	348582	418	0.012	0.418

PROCEDURE CODES: AL3AU3

Page 1 of 1

Certified By: 
Derek Demianuk H.B.Sc., Laboratory Manager

The results included on this report relate only to the items tested

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Phone: 604 984 0221 Fax: 604 984 0218

To: GOLDCORP INC.
2700-145 KING ST W
TORONTO ON M5H 1J8

Page: 1
Finalized Date: 23-MAR-2005
Account: IKH

CERTIFICATE TB05019692

Project: RL-05-66

P.O. No.:

This report is for 19 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 16-MAR-2005.

The following have access to data associated with this certificate:

MICHAEL DEHN

WILLIAM PATERSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
FND-02	Find Sample for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: GOLDCORP INC.
ATTN: MICHAEL DEHN
2700-145 KING ST W
TORONTO ON M5H 1J8

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Page: 2 - A
 Total # Pages: 2 (A)
 Finalized Date: 23-MAR-2005
 Account: IKH

Project: RC-05-66

CERTIFICATE OF ANALYSIS TB05019692

Sample Description	Method Analyte Units LOR	WEI-21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D
		Recvd Wt. kg	Au Total ppm	Au (+) F ppm	Au (-) F ppm	Au (+) m mg	WT. + Fr g	WT. - Fr g	Au ppm	Au ppm	
		0.02	0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01	0.01
348555		0.80	<0.05	<0.05	<0.05	<0.001	29.37	765.7	0.01	0.02	
348556		1.73	0.11	0.12	0.11	0.003	24.39	1700.5	0.10	0.12	
348557		1.04	0.31	0.37	0.31	0.011	29.97	1005.0	0.26	0.36	
348558		0.84	0.27	1.10	0.24	0.033	29.92	805.0	0.26	0.22	
348559		0.85	2.05	5.02	1.96	0.132	26.28	818.8	2.10	1.81	
348560		0.70	0.26	0.47	0.25	0.014	29.83	665.1	0.25	0.25	
348561		1.39	0.24	0.16	0.24	0.004	24.73	1360.5	0.18	0.30	
348562		0.48	0.37	0.85	0.35	0.022	25.96	449.0	0.39	0.30	
348563		0.94	<0.05	<0.05	<0.05	<0.001	30.83	904.1	0.04	0.02	
348567		1.89	0.16	0.71	0.15	0.022	31.00	1854.0	0.17	0.13	
348568		2.04	0.33	0.13	0.34	0.004	29.73	2005	0.25	0.42	
348569		2.23	0.47	<0.05	0.48	<0.001	32.10	2193	0.37	0.59	
348570		1.24	2.04	7.17	1.91	0.224	31.25	1203.5	1.74	2.07	
348571		1.58	2.94	11.55	2.79	0.314	27.19	1548.0	2.75	2.83	
348572		0.47	21.8	61.5	19.05	1.861	30.25	434.6	18.80	19.30	
348573		0.92	22.5	106.0	20.0	2.789	26.37	888.6	19.00	21.0	
348574		1.78	0.08	<0.05	0.09	<0.001	26.81	1748.0	0.08	0.09	
348575		0.65	8.82	37.1	7.84	0.802	21.63	620.8	7.97	7.71	
348576		0.75	2.37	5.42	2.26	0.145	26.73	715.6	1.95	2.56	



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QC CERTIFICATE TB05019692

Project: RC-05-66

P.O. No.:

This report is for 19 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 16-MAR-2005.

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MICHAEL DEHN

WILLIAM PATERSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
FND-02	Find Sample for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: GOLDCORP INC.
ATTN: MICHAEL DEHN
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Page: 2 - A
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Project: RC-05-66

QC CERTIFICATE OF ANALYSIS TB05019692

Sample Description	Method Analyte Units LOR	Au-AA25	Au-AA25D
		Au ppm 0.01	Au ppm 0.01
STANDARDS			
OXF28		0.79	0.79
OXF28		0.79	0.79
Target Range - Lower Bound		0.74	0.74
Upper Bound		0.87	0.87
OXP32		15.25	15.25
OXP32		14.80	14.80
Target Range - Lower Bound		13.95	13.95
Upper Bound		16.05	16.05
BLANKS			
BLANK		<0.01	<0.01
BLANK		<0.01	<0.01
Target Range - Lower Bound		<0.01	<0.01
Upper Bound		0.02	0.02
DUPLICATES			
348555		0.01	0.02
DUP		0.02	0.02
Target Range - Lower Bound		<0.01	<0.01
Upper Bound		0.02	0.04
348572		18.80	19.30
DUP		18.85	18.85
Target Range - Lower Bound		17.85	18.10
Upper Bound		19.80	20.0
ORIGINAL			<0.01
DUP		0.01	0.01
Target Range - Lower Bound		<0.01	<0.01
Upper Bound		0.02	0.02



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QC CERTIFICATE OF ANALYSIS TB05019692
--

Sample Description	Method Analyte Units LOR	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
DUPLICATES			
ORIGINAL			<0.01
DUP		<0.01	<0.01
Target Range - Lower Bound		<0.01	<0.01
Upper Bound		0.02	0.02
ORIGINAL		0.17	
DUP		0.17	0.17
Target Range - Lower Bound		0.14	0.14
Upper Bound		0.20	0.20
ORIGINAL		0.15	
DUP		0.15	0.15
Target Range - Lower Bound		0.12	0.12
Upper Bound		0.18	0.18



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ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218

To: GOLDCORP INC.
2700-145 KING ST W
TORONTO ON M5H 1J8

Page: 1
Finalized Date: 4-APR-2005
Account: IKH

CERTIFICATE TB05019693

Project: RC-05-66

P.O. No.:

This report is for 19 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 16-MAR-2005.

The following have access to data associated with this certificate:

MICHAEL DEHN

WILLIAM PATERSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
FND-02	Find Sample for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: GOLDCORP INC.
ATTN: MICHAEL DEHN
2700-145 KING ST W
TORONTO ON M5H 1J8

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.

Signature:



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Page: 2 - A
 Total # Pages: 2 (A)
 Finalized Date: 4-APR-2005
 Account: IKH

Project: RC-05-66

CERTIFICATE OF ANALYSIS TB05019693

Sample Description	Method Analyte Units LOR	WEI-21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D
		Recvd Wt. kg	Au Total ppm	Au (+) F ppm	Au (-) F ppm	Au (+) m mg	WT. + Fr g	WT. - Fr g	Au ppm	Au ppm
		0.02	0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01
348577		1.10	0.34	0.98	0.33	0.024	24.61	1065.5	0.26	0.40
348578		1.14	0.37	0.40	0.37	0.012	29.88	1105.0	0.41	0.33
348579		0.74	0.46	5.19	0.34	0.095	18.32	716.7	0.22	0.18
348580		1.24	0.95	1.82	0.93	0.057	31.36	1203.5	0.95	0.90
348581		0.98	0.47	0.41	0.48	0.009	22.16	952.1	0.50	0.45
348582		0.85	0.44	0.44	0.44	0.012	27.56	817.3	0.44	0.44
348583		0.88	5.46	4.35	5.50	0.102	23.46	851.4	5.60	5.39
348584		0.78	3.21	15.80	2.83	0.360	22.78	752.0	2.66	3.00
348585		0.68	0.15	<0.05	0.16	<0.001	22.45	652.5	0.21	0.10
348596		1.78	0.39	0.32	0.39	0.010	31.58	1743.0	0.38	0.40
348605		0.70	2.27	1.63	2.30	0.039	23.99	671.1	2.44	2.15
348606		1.47	3.28	27.4	2.73	0.909	33.12	1432.0	2.83	2.62
348611		0.66	0.06	<0.05	0.06	<0.001	29.54	625.4	0.07	0.05
348612		1.53	0.28	3.35	0.21	0.114	34.08	1491.0	0.30	0.12
348613		1.95	0.15	0.34	0.15	0.012	35.52	1909.5	0.18	0.11
348614		1.20	0.11	<0.05	0.12	<0.001	34.98	1160.0	0.10	0.13
348615		1.29	0.18	0.44	0.17	0.015	34.35	1250.5	0.11	0.23
348616		0.96	0.12	0.12	0.12	0.004	34.30	920.6	0.15	0.08
348617		1.53	0.05	<0.05	0.05	<0.001	35.06	1490.0	0.05	0.05



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Page: 1
Finalized Date: 4-APR-2005
Account: IKH

QC CERTIFICATE TB05019693

Project: RC-05-66

P.O. No.:

This report is for 19 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 16-MAR-2005.

The following have access to data associated with this certificate:

MICHAEL DEHN

WILLIAM PATERSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
FND-02	Find Sample for Addn Analysis
SCR-21	Screen to -100 um

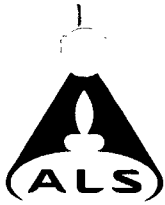
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: GOLDCORP INC.
ATTN: MICHAEL DEHN
2700-145 KING ST W
TORONTO ON M5H 1J8

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.

Signature:



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Page: 2 - A
Total # Pages: 3 (A)
Finalized Date: 4-APR-2005
Account: IKH

Project: RC-05-66

QC CERTIFICATE OF ANALYSIS TB05019693

Sample Description	Method Analyte Units LOR	Au-AA25	Au-AA25D
		Au ppm 0.01	Au ppm 0.01
STANDARDS			
OXF28		0.79	0.79
OXF28			0.77
OXF28		0.84	
Target Range - Lower Bound		0.74	0.74
Upper Bound		0.87	0.87
OXF32		14.80	14.80
OXF32			15.10
OXF32		14.25	
Target Range - Lower Bound		13.95	13.95
Upper Bound		16.05	16.05
SI15		1.79	
Target Range - Lower Bound		1.67	
Upper Bound		1.94	
BLANKS			
BLANK		<0.01	<0.01
BLANK			<0.01
BLANK		<0.01	
Target Range - Lower Bound		<0.01	<0.01
Upper Bound		0.02	0.02
DUPLICATES			
ORIGINAL		0.01	
DUP		0.01	
Target Range - Lower Bound		<0.01	
Upper Bound		0.02	
348572			19.30
DUP		18.85	18.85
Target Range - Lower Bound		17.90	18.10
Upper Bound		19.80	20.0



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Page: 3 - A
Total # Pages: 3 (A)
Finalized Date: 4-APR-2005
Account: IKH

Project: RC-05-66

QC CERTIFICATE OF ANALYSIS TB05019693

Sample Description	Method Analyte Units LOR	Au-AA25	Au-AA25D
		Au ppm	Au ppm
DUPLICATES			
ORIGINAL		0.17	
DUP		0.17	0.17
Target Range - Lower Bound		0.14	0.14
Upper Bound		0.20	0.20
ORIGINAL		0.15	
DUP		0.15	0.15
Target Range - Lower Bound		0.12	0.12
Upper Bound		0.18	0.18

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Friday, March 04, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 02-Mar-05

Date Completed : 04-Mar-05

Job # 200540223

Reference : RL-05-67

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 98 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
21702	348653	35	0.001	0.035
21703	348654	125	0.004	0.125
21704	348655	47	0.001	0.047
21705	348656	7	<0.001	0.007
21706	348657	229	0.007	0.229
21707	348658	20	<0.001	0.020
21708	348659	14	<0.001	0.014
21709	348660	396	0.012	0.396
21710	348661	115	0.003	0.115
21711	348662	38	0.001	0.038
21712 Check	348662	28	<0.001	0.028
21713	348663	202	0.006	0.202
21714	348664	101	0.003	0.101
21715	348665	285	0.008	0.285
21716	348666	374	0.011	0.374
21717	348667	453	0.013	0.453
21718	348668	115	0.003	0.115
21719	348669	26	<0.001	0.026
21720	348670	299	0.009	0.299
21721	348671	292	0.009	0.292
21722	348672	34	<0.001	0.034
21723 Check	348672	37	0.001	0.037
21724	348673	46	0.001	0.046

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 1 of 5

Certified By: 
Derek Demianuk H.B.Sc., Laboratory Manager

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AL903-0273-03/04/2005 04:52 PM



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Certificate of Analysis

Friday, March 04, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

Date Received : 02-Mar-05
 Date Completed : 04-Mar-05
 Job # 200540223
 Reference : RL-05-67
 Sample #: 98 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
21725	348674	12	<0.001	0.012
21726	348675	135	0.004	0.135
21727	348676	201	0.006	0.201
21728	348677	459	0.013	0.459
21729	348678	543	0.016	0.543
21730	348679	552	0.016	0.552
21731	348680	98	0.003	0.098
21732	348681	302	0.009	0.302
21733	348682	223	0.007	0.223
21734 Check	348682	193	0.006	0.193
21735	348683	481	0.014	0.481
21736	348684	11	<0.001	0.011
21737	348685	1519	0.044	1.519
21738	348686	8	<0.001	0.008
21739	348687	35	0.001	0.035
21740	348688	131	0.004	0.131
21741	348689	<5	<0.001	<0.005
21742	348690	<5	<0.001	<0.005
21743	348691	641	0.019	0.641
21744	348692	240	0.007	0.240
21745 Check	348692	219	0.006	0.219
21746	348693	<5	<0.001	<0.005
21747	348694	20	<0.001	0.020

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 2 of 5

Certified By: *Derek Demianuk*
 Derek Demianuk, B.Sc., Laboratory Manager

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Certificate of Analysis

Friday, March 04, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 02-Mar-05

Date Completed : 04-Mar-05

Job # 200540223

Reference : RL-05-67

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 98 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
21748	348695	<5	<0.001	<0.005
21749	348696	<5	<0.001	<0.005
21750	348697	39	0.001	0.039
21751	348698	17	<0.001	0.017
21752	348699	1764	0.051	1.764
21753	348700	<5	<0.001	<0.005
21754	348701	<5	<0.001	<0.005
21755	348702	<5	<0.001	<0.005
21756 Check	348702	<5	<0.001	<0.005
21757	348703	62	0.002	0.062
21758	348704	138	0.004	0.138
21759	348705	10	<0.001	0.010
21760	348706	<5	<0.001	<0.005
21761	348707	9	<0.001	0.009
21762	348708	180	0.005	0.180
21763	348709	68	0.002	0.068
21764	348710	37	0.001	0.037
21765	348711	389	0.011	0.389
21766	348712	16	<0.001	0.016
21767 Check	348712	<5	<0.001	<0.005
21768	348713	119	0.003	0.119
21769	348714	20	<0.001	0.020
21770	348715	16	<0.001	0.016

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 3 of 5

Certified By: 
Derek Demianuk H.Bsc. Laboratory Manager

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Friday, March 04, 2005

GoldCorp Inc., Red Lake Mine

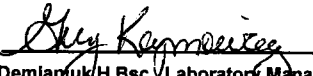
Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 02-Mar-05
Date Completed : 04-Mar-05
Job # 200540223
Reference : RL-05-67
Sample #: 98 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
21771	348716	64	0.002	0.064
21772	348717	661	0.019	0.661
21773	348718	44	0.001	0.044
21774	348719	9	<0.001	0.009
21775	348720	1088	0.032	1.088
21776	348721	19	<0.001	0.019
21777	348722	79	0.002	0.079
21778 Check	348722	111	0.003	0.111
21779	348723	<5	<0.001	<0.005
21780	348724	208	0.006	0.208
21781	348725	107	0.003	0.107
21782	348726	<5	<0.001	<0.005
21783	348727	<5	<0.001	<0.005
21784	348728	75	0.002	0.075
21785	348729	1983	0.058	1.983
21786	348730	3415	0.100	3.415
21787	348731	6347	0.185	6.347
21788	348732	19350	0.564	19.350
21789 Check	348732	22882	0.667	22.882
21790	348733	3676	0.107	3.676
21791	348734	57757	1.685	57.757
21792	348735	25858	0.754	25.858
21793	348736	1276	0.037	1.276

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 4 of 5

Certified By: 
Derek Demianuk H.Bsc. Laboratory Manager

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Certificate of Analysis

Monday, March 07, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 02-Mar-05

Date Completed : 04-Mar-05

Job # 200540223

Reference : RL-05-67

Sample #: 98 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
21794	348737	86	0.003	0.086
21795	348738	893	0.026	0.893
21796	348739	24	<0.001	0.024
21797	348740	<5	<0.001	<0.005
21798	348741	63	0.002	0.063
21799	348742	117	0.003	0.117
21800 Check	348742	125	0.004	0.125
21801	348743	30	<0.001	0.030
21802	348744	22	<0.001	0.022
21803	348745	8	<0.001	0.008
21804	348746	24	<0.001	0.024
21805	348747	27	<0.001	0.027
21806	348748	<5	<0.001	<0.005
21807	348749	1595	0.047	1.595
21808	348750	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3, AL4ICPMA

Page 5 of 5

Certified By: _____
Derek Demianuk H.Bsc., Laboratory Manager

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Tuesday, March 08, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 03-Mar-02
Date Completed : 07-Mar-05
Job # 200540230
Reference : WB8830727 - RL0568
Sample #: 144 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
22063	348751	17	<0.001	0.017
22064	348752	109	0.003	0.109
22065	348753	192	0.006	0.192
22066	348754	75	0.002	0.075
22067	348755	168	0.005	0.168
22068	348756	26	<0.001	0.026
22069	348757	157	0.005	0.157
22070	348758	89476	2.610	89.476
22071	348759	214	0.006	0.214
22072	348760	59	0.002	0.059
22073 Check	348760	65	0.002	0.065
22074	348761	38	0.001	0.038
22075	348762	504	0.015	0.504
22076	348763	48	0.001	0.048
22077	348764	163	0.005	0.163
22078	348765	71	0.002	0.071
22079	348766	148	0.004	0.148
22080	348767	10	<0.001	0.010
22081	348768	29	<0.001	0.029
22082	348769	19	<0.001	0.019
22083	348770	16	<0.001	0.016
22084 Check	348770	18	<0.001	0.018
22085	348771	11	<0.001	0.011

PROCEDURE CODES: AL3AU3

Certified By: 
Derek Demianik H.Ec., Laboratory Manager

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Tuesday, March 08, 2005

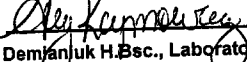
GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 03-Mar-02
Date Completed : 07-Mar-05
Job # 200540230
Reference : WB8830727 - RL0568
Sample #: 144 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
22086	348772	10	<0.001	0.010
22087	348773	71	0.002	0.071
22088	348774	44	0.001	0.044
22089	348775	15	<0.001	0.015
22090	348776	90	0.003	0.090
22091	348777	107	0.003	0.107
22092	348778	15	<0.001	0.015
22093	348779	19	<0.001	0.019
22094	348780	<5	<0.001	<0.005
22095 Check	348780	<5	<0.001	<0.005
22096	348781	31	<0.001	0.031
22097	348782	25	<0.001	0.025
22098	348783	<5	<0.001	<0.005
22099	348784	39	0.001	0.039
22100	348785	12	<0.001	0.012
22101	348786	11	<0.001	0.011
22102	348787	8	<0.001	0.008
22103	348788	<5	<0.001	<0.005
22104	348789	<5	<0.001	<0.005
22105	348790	13	<0.001	0.013
22106 Check	348790	8	<0.001	0.008
22107	348791	31	<0.001	0.031
22108	348792	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3

Certified By: 
Derek Demjanjuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, March 08, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 03-Mar-02
Date Completed : 07-Mar-05
Job # 200540230
Reference : WB8830727 - RL0568
Sample #: 144 Core

Balmertown, ON, CA
POV1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
22109	348793	<5	<0.001	<0.005
22110	348794	<5	<0.001	<0.005
22111	348795	<5	<0.001	<0.005
22112	348796	7	<0.001	0.007
22113	348797	181	0.005	0.181
22114	348798	29	<0.001	0.029
22115	348799	1736	0.051	1.736
22116	348800	<5	<0.001	<0.005
22117 Check	348800	<5	<0.001	<0.005
22118	348801	148	0.004	0.148
22119	348802	<5	<0.001	<0.005
22120	348803	123	0.004	0.123
22121	348804	<5	<0.001	<0.005
22122	348805	<5	<0.001	<0.005
22123	348806	<5	<0.001	<0.005
22124	348807	<5	<0.001	<0.005
22125	348808	84	0.002	0.084
22126	348809	<5	<0.001	<0.005
22127	348810	<5	<0.001	<0.005
22128 Check	348810	14	<0.001	0.014
22129	348811	18	<0.001	0.018
22130	348812	46	0.001	0.046
22131	348813	30	<0.001	0.030

PROCEDURE CODES: AL3AU3

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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 03-Mar-02

Date Completed : 07-Mar-05

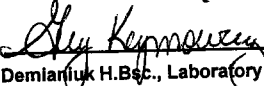
Job # 200540230

Reference : WB8830727 - RL0568

Sample #: 144 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
22132	348814	69	0.002	0.069
22133	348815	42	0.001	0.042
22134	348816	16	<0.001	0.016
22135	348817	62	0.002	0.062
22136	348818	8	<0.001	0.008
22137	348819	57	0.002	0.057
22138	348820	23	<0.001	0.023
22139 Check	348820	29	<0.001	0.029
22140	348821	19	<0.001	0.019
22141	348822	23	<0.001	0.023
22142	348823	14	<0.001	0.014
22143	348824	30	<0.001	0.030
22144	348825	11	<0.001	0.011
22145	348826	33	<0.001	0.033
22146	348827	42	0.001	0.042
22147	348828	66	0.002	0.066
22148	348829	67	0.002	0.067
22149	348830	31	<0.001	0.031
22150 Check	348830	36	0.001	0.036
22151	348831	28	<0.001	0.028
22152	348832	10	<0.001	0.010
22153	348833	7	<0.001	0.007
22154	348834	1048	0.031	1.048

PROCEDURE CODES: AL3AU3

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Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 03-Mar-02

Date Completed : 07-Mar-05

Job # 200540230

Reference : WB8830727 - RL0568

Sample #: 144 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
22155	348835	149	0.004	0.149
22156	348836	92	0.003	0.092
22157	348837	67	0.002	0.067
22158	348838	21	<0.001	0.021
22159	348839	150	0.004	0.150
22160	348840	37	0.001	0.037
22161 Check	348840	33	<0.001	0.033
22162	348841	51	0.001	0.051
22163	348842	6	<0.001	0.006
22164	348843	15	<0.001	0.015
22165	348844	34	<0.001	0.034
22166	348845	<5	<0.001	<0.005
22167	348846	6	<0.001	0.006
22168	348847	10	<0.001	0.010
22169	348848	16	<0.001	0.016
22170	348849	1981	0.058	1.981
22171	348850	<5	<0.001	<0.005
22172 Check	348850	<5	<0.001	<0.005
22173	348851	26	<0.001	0.026
22174	348852	11	<0.001	0.011
22175	348853	390	0.011	0.390
22176	348854	<5	<0.001	<0.005
22177	348855	9	<0.001	0.009

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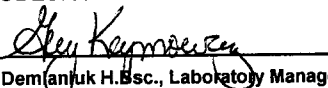
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Ph#: (807) 662-4511
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Email mdehn@goldcorp.com

Date Received : 03-Mar-02
Date Completed : 07-Mar-05
Job # 200540230
Reference : WB8830727 - RL0568
Sample #: 144 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
22178	348856	39	0.001	0.039
22179	348857	29	<0.001	0.029
22180	348858	50	0.001	0.050
22181	348859	422	0.012	0.422
22182	348860	29	<0.001	0.029
22183	Check 348860	25	<0.001	0.025
22184	348861	<5	<0.001	<0.005
22185	348862	<5	<0.001	<0.005
22186	348863	65	0.002	0.065
22187	348864	20	<0.001	0.020
22188	348865	10	<0.001	0.010
22189	348866	15	<0.001	0.015
22190	348867	16	<0.001	0.016
22191	348868	9	<0.001	0.009
22192	348869	169	0.005	0.169
22193	348870	37	0.001	0.037
22194	Check 348870	28	<0.001	0.028
22195	348871	23	<0.001	0.023
22196	348872	1335	0.039	1.335
22197	348873	38	0.001	0.038
22198	348874	37	0.001	0.037
22199	348875	6	<0.001	0.006
22200	348876	16	<0.001	0.016

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Date Received : 03-Mar-02
Date Completed : 07-Mar-05
Job # 200540230
Reference : WB8830727 - RL0568
Sample #: 144 Core

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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
22201	348877	12	<0.001	0.012
22202	348878	21	<0.001	0.021
22203	348879	6	<0.001	0.006
22204	348880	22	<0.001	0.022
22205 Check	348880	26	<0.001	0.026
22206	348881	76	0.002	0.076
22207	348882	37	0.001	0.037
22208	348883	47	0.001	0.047
22209	348884	22	<0.001	0.022
22210	348885	28	<0.001	0.028
22211	348886	130	0.004	0.130
22212	348887	34	0.001	0.034
22213	348888	72	0.002	0.072
22214	348889	226	0.007	0.226
22215	348890	262	0.008	0.262
22216 Check	348890	226	0.007	0.226
22217	348891	29	<0.001	0.029
22218	348892	281	0.008	0.281
22219	348893	108	0.003	0.108
22220	348894	30	<0.001	0.030
22796	348758	49224	1.436	49.224
22797 Check	348758	49156	1.434	49.156
22798 Check	348758	48745	1.422	48.745

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Friday, March 11, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 09-Mar-05

Date Completed : 11-Mar-05

Job # 200540252

Reference : RL-05-69

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 135 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
24637	348895	58	0.002	0.058
24638	348896	13	<0.001	0.013
24639	348897	8	<0.001	0.008
24640	348898	9	<0.001	0.009
24641	348899	1649	0.048	1.649
24642	348900	<5	<0.001	<0.005
24643	348901	69	0.002	0.069
24644	348902	22	<0.001	0.022
24645	348903	22	<0.001	0.022
24646	348904	<5	<0.001	<0.005
24647 Check	348904	<5	<0.001	<0.005
24648	348905	124	0.004	0.124
24649	348906	10	<0.001	0.010
24650	348907	6	<0.001	0.006
24651	348908	6	<0.001	0.006
24652	348909	11	<0.001	0.011
24653	348910	24	<0.001	0.024
24654	348911	24	<0.001	0.024
24655	348912	<5	<0.001	<0.005
24656	348913	<5	<0.001	<0.005
24657	348914	<5	<0.001	<0.005
24658 Check	348914	<5	<0.001	<0.005
24659	348915	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3, AL4ICPAR

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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 09-Mar-05
Date Completed : 11-Mar-05
Job # 200540252
Reference : RL-05-69
Sample #: 135 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
24660	348916	20	<0.001	0.020
24661	348917	29	<0.001	0.029
24662	348918	<5	<0.001	<0.005
24663	348919	76	0.002	0.076
24664	348920	56	0.002	0.056
24665	348921	48	0.001	0.048
24666	348922	26	<0.001	0.026
24667	348923	9	<0.001	0.009
24668	348924	18	<0.001	0.018
24669 Check	348924	25	<0.001	0.025
24670	348925	26	<0.001	0.026
24671	348926	21	<0.001	0.021
24672	348927	38	0.001	0.038
24673	348928	64	0.002	0.064
24674	348929	<5	<0.001	<0.005
24675	348930	<5	<0.001	<0.005
24676	348931	<5	<0.001	<0.005
24677	348932	5	<0.001	0.005
24678	348933	15	<0.001	0.015
24679	348934	15	<0.001	0.015
24680 Check	348934	<5	<0.001	<0.005
24681	348935	<5	<0.001	<0.005
24682	348936	<5	<0.001	<0.005

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Date Received : 09-Mar-05
Date Completed : 11-Mar-05
Job # 200540252
Reference : RL-05-69
Sample #: 135 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
24683	348937	7	<0.001	0.007
24684	348938	<5	<0.001	<0.005
24685	348939	<5	<0.001	<0.005
24686	348940	9	<0.001	0.009
24687	348941	14	<0.001	0.014
24688	348942	<5	<0.001	<0.005
24689	348943	9	<0.001	0.009
24690	348944	64	0.002	0.064
24691 Check	348944	19	<0.001	0.019
24692	348945	10	<0.001	0.010
24693	348946	46	0.001	0.046
24694	348947	10	<0.001	0.010
24695	348948	5	<0.001	0.005
24696	348949	1669	0.049	1.669
24697	348950	<5	<0.001	<0.005
24698	348951	<5	<0.001	<0.005
24699	348952	38	0.001	0.037
24700	348953	27	<0.001	0.027
24701	348954	6	<0.001	0.006
24702 Check	348954	<5	<0.001	<0.005
24703	348955	36	0.001	0.036
24704	348956	59	0.002	0.059
24705	348957	14	<0.001	0.014

PROCEDURE CODES: AL3AU3, AL4ICPAR

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Job # 200540252

Reference : RL-05-69

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 135 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
24706	348958	9	<0.001	0.009
24707	348959	253	0.007	0.253
24708	348960	<5	<0.001	<0.005
24709	348961	7	<0.001	0.007
24710	348962	<5	<0.001	<0.005
24711	348963	<5	<0.001	<0.005
24712	348964	<5	<0.001	<0.005
24713 Check	348964	<5	<0.001	<0.005
24714	348965	<5	<0.001	<0.005
24715	348966	1043	0.030	1.043
24716	348967	1622	0.047	1.622
24717	348968	24	<0.001	0.024
24718	348969	<5	<0.001	<0.005
24719	348970	<5	<0.001	<0.005
24720	348971	<5	<0.001	<0.005
24721	348972	<5	<0.001	<0.005
24722	348973	10	<0.001	0.010
24723	348974	117	0.003	0.117
24724 Check	348974	48	0.001	0.048
24725	348975	<5	<0.001	<0.005
24726	348976	<5	<0.001	<0.005
24727	348977	<5	<0.001	<0.005
24728	348978	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3, AL4ICPAR

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Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 135 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
24729	348979	<5	<0.001	<0.005
24730	348980	87	0.003	0.087
24731	348981	472	0.014	0.472
24732	348982	295	0.009	0.295
24733	348983	8	<0.001	0.008
24734	348984	22	<0.001	0.022
24735 Check	348984	23	<0.001	0.023
24736	348985	68	0.002	0.068
24737	348986	4324	0.126	4.324
24738	348987	889	0.026	0.889
24739	348988	4012	0.117	4.012
24740	348989	24	<0.001	0.024
24741	348990	101	0.003	0.101
24742	348991	16	<0.001	0.016
24743	348992	<5	<0.001	<0.005
24744	348993	7	<0.001	0.007
24745	348994	12	<0.001	0.012
24746	348995	10	<0.001	0.010
24747 Check	348995	13	<0.001	0.013
24748	348996	35	0.001	0.035
24749	348997	8	<0.001	0.008
24750	348998	11	<0.001	0.011
24751	348999	1788	0.052	1.788

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Date Completed : 11-Mar-05
Job # 200540252
Reference : RL-05-69
Sample #: 135 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
24752	349000	<5	<0.001	<0.005
24753	349001	82	0.002	0.082
24754	349002	1161	0.034	1.161
24755	349003	82	0.002	0.082
24756	349004	75	0.002	0.075
24757	349005	64	0.002	0.064
24758 Check	349005	73	0.002	0.073
24759	349006	78	0.002	0.078
24760	349007	19	<0.001	0.019
24761	349008	234	0.007	0.234
24762	349009	82	0.002	0.082
24763	349010	13	<0.001	0.013
24764	349011	134	0.004	0.134
24765	349012	86	0.003	0.086
24766	349013	19	<0.001	0.019
24767	349014	10	<0.001	0.010
24768	349015	<5	<0.001	<0.005
24769 Check	349015	7	<0.001	0.007
24770	349016	<5	<0.001	<0.005
24771	349017	60	0.002	0.060
24772	349018	<5	<0.001	<0.005
24773	349019	641	0.019	0.641
24774	349020	178	0.005	0.178

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 PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Friday, March 11, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 09-Mar-05

Date Completed : 11-Mar-05

Job # 200540252

Reference : RL-05-69

Sample #: 135 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
24775	349021	63	0.002	0.063
24776	349022	146	0.004	0.146
24777	349023	25	<0.001	0.025
24778	349024	10	<0.001	0.010
24779	349025	7	<0.001	0.007
24780 Check	349025	6	<0.001	0.006
24781	349026	337	0.010	0.337
24782	349027	47	0.001	0.047
24783	349028	180	0.005	0.180
24784	349029	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3, AL4ICPAR

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 15-Mar-05
Date Completed : 17-Mar-05
Job # 200540281
Reference : RL-05-70
Sample #: 202 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26629	349030	57	0.002	0.057
26630	349031	10	<0.001	0.010
26631	349032	14	<0.001	0.014
26632	349033	62	0.002	0.062
26633	349034	22	<0.001	0.022
26634	349035	167	0.005	0.167
26635	349036	687	0.020	0.687
26636	349037	18	<0.001	0.018
26637	349038	28	<0.001	0.028
26638	349039	<5	<0.001	<0.005
26639 Check	349039	6	<0.001	0.006
26640	349040	<5	<0.001	<0.005
26641	349041	13	<0.001	0.013
26642	349042	<5	<0.001	<0.005
26643	349043	24	<0.001	0.024
26644	349044	10	<0.001	0.010
26645	349045	6	<0.001	0.006
26646	349046	<5	<0.001	<0.005
26647	349047	<5	<0.001	<0.005
26648	349048	57	0.002	0.057
26649 Check	349048	96	0.003	0.096
26650	349049	1734	0.051	1.734
26651	349050	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3

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Job # 200540281

Reference : RL-05-70

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 202 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26652	349051	<5	<0.001	<0.005
26653	349052	23	<0.001	0.023
26654	349053	769	0.022	0.769
26655	349054	742	0.022	0.742
26656	349055	57	0.002	0.057
26657	349056	167	0.005	0.167
26658	349057	22	<0.001	0.022
26659	349058	27	<0.001	0.027
26660	349059	<5	<0.001	<0.005
26661 Check	349059	<5	<0.001	<0.005
26662	349060	31	<0.001	0.031
26663	349061	41	0.001	0.041
26664	349062	339	0.010	0.339
26665	349063	170	0.005	0.170
26666	349064	232	0.007	0.232
26667	349065	118	0.003	0.118
26668	349066	<5	<0.001	<0.005
26669	349067	<5	<0.001	<0.005
26670	349068	8	<0.001	0.008
26671	349069	13	<0.001	0.013
26672 Check	349069	16	<0.001	0.016
26673	349070	25	<0.001	0.025
26674	349071	96	0.003	0.096

PROCEDURE CODES: AL3AU3

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Email mdehn@goldcorp.com

Date Received : 15-Mar-05
Date Completed : 17-Mar-05
Job # 200540281
Reference : RL-05-70
Sample #: 202 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26675	349072	78	0.002	0.078
26676	349073	<5	<0.001	<0.005
26677	349074	665	0.019	0.665
26678	349075	144	0.004	0.144
26679	349076	33	<0.001	0.033
26680	349077	28	<0.001	0.028
26681	349078	538	0.016	0.538
26682	349079	814	0.024	0.814
26683 Check	349079	710	0.021	0.710
26684	349080	45	0.001	0.045
26685	349081	90	0.003	0.090
26686	349082	50	0.001	0.050
26687	349083	57	0.002	0.057
26688	349084	59	0.002	0.059
26689	349085	81	0.002	0.081
26690	349086	150	0.004	0.150
26691	349087	69	0.002	0.069
26692	349088	338	0.010	0.338
26693	349089	19	<0.001	0.019
26694 Check	349089	26	<0.001	0.026
26695	349090	52	0.002	0.052
26696	349091	116	0.003	0.116
26697	349092	179	0.005	0.179

PROCEDURE CODES: AL3AU3

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Date Received : 15-Mar-05

Date Completed : 17-Mar-05

Job # 200540281

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-70

Sample #: 202 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26698	349093	40	0.001	0.040
26699	349094	30	<0.001	0.030
26700	349095	117	0.003	0.117
26701	349096	23	<0.001	0.023
26702	349097	139	0.004	0.139
26703	349098	58	0.002	0.058
26704	349099	1784	0.052	1.784
26705	349100	<5	<0.001	<0.005
26706 Check	349100	<5	<0.001	<0.005
26707	349101	<5	<0.001	<0.005
26708	349102	<5	<0.001	<0.005
26709	349103	21	<0.001	0.021
26710	349104	<5	<0.001	<0.005
26711	349105	<5	<0.001	<0.005
26712	349106	5	<0.001	0.005
26713	349107	7	<0.001	0.007
26714	349108	30	<0.001	0.030
26715	349109	50	0.001	0.050
26716 Check	349109	31	<0.001	0.031
26717	349110	18	<0.001	0.018
26718	349111	20	<0.001	0.020
26719	349112	1055	0.031	1.055
26720	349113	155	0.005	0.155

PROCEDURE CODES: AL3AU3

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Date Completed : 17-Mar-05
Job # 200540281
Reference : RL-05-70
Sample #: 202 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26721	349114	43	0.001	0.043
26722	349115	98	0.003	0.098
26723	349116	24	<0.001	0.024
26724	349117	8	<0.001	0.008
26725	349118	78	0.002	0.078
26726	349119	913	0.027	0.913
26727 Check	349119	1184	0.035	1.184
26728	349120	11	<0.001	0.011
26729	349121	<5	<0.001	<0.005
26730	349122	322	0.009	0.322
26731	349123	133	0.004	0.133
26732	349124	53	0.002	0.053
26733	349125	<5	<0.001	<0.005
26734	349126	73	0.002	0.073
26735	349127	38	0.001	0.038
26736	349128	21	<0.001	0.021
26737	349129	<5	<0.001	<0.005
26738 Check	349129	<5	<0.001	<0.005
26739	349130	<5	<0.001	<0.005
26740	349131	<5	<0.001	<0.005
26741	349132	<5	<0.001	<0.005
26742	349133	<5	<0.001	<0.005
26743	349134	49	0.001	0.049

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Email mdehn@goldcorp.com

Date Received : 15-Mar-05

Date Completed : 17-Mar-05

Job # 200540281

Reference : RL-05-70

Sample #: 202 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26744	349135	31	<0.001	0.031
26745	349136	2728	0.080	2.728
26746	349137	32	<0.001	0.032
26747	349138	18	<0.001	0.018
26748	349139	39	0.001	0.039
26749 Check	349139	45	0.001	0.045
26750	349140	<5	<0.001	<0.005
26751	349141	91	0.003	0.091
26752	349142	44	0.001	0.044
26753	349143	8	<0.001	0.008
26754	349144	52	0.002	0.052
26755	349145	85	0.002	0.085
26756	349146	277	0.008	0.277
26757	349147	1934	0.056	1.934
26758	349148	609	0.018	0.609
26759	349149	1859	0.054	1.859
26760	349150	<5	<0.001	<0.005
26761 Check	349150	15	<0.001	0.015
26762	349151	2450	0.071	2.450
26763	349152	73	0.002	0.073
26764	349153	364	0.011	0.364
26765	349154	3032	0.088	3.032
26766	349155	54	0.002	0.054

PROCEDURE CODES: AL3AU3

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Date Received : 15-Mar-05

Date Completed : 17-Mar-05

Balmertown, ON, CA

Job # 200540281

P0V1G0

Reference : RL-05-70

Ph#: (807) 662-4511

Sample #: 202

Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26767	349156	38	0.001	0.038
26768	349157	3376	0.098	3.376
26769	349158	7667	0.224	7.667
26770	349159	5702	0.166	5.702
26771 Check	349159	5814	0.170	5.814
26772	349160	16719	0.488	16.719
26773	349161	1139	0.033	1.139
26774	349162	85	0.002	0.085
26775	349163	109	0.003	0.109
26776	349164	134	0.004	0.134
26777	349165	221	0.006	0.221
26778	349166	243	0.007	0.243
26779	349167	194	0.006	0.194
26780	349168	62	0.002	0.062
26781	349169	123	0.004	0.123
26782 Check	349169	120	0.003	0.120
26783	349170	814	0.024	0.814
26784	349171	568	0.017	0.568
26785	349172	1250	0.036	1.250
26786	349173	3817	0.111	3.817
26787	349174	542	0.016	0.542
26788	349175	2881	0.084	2.881
26789	349176	476	0.014	0.476

PROCEDURE CODES: AL3AU3

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Email mdehn@goldcorp.com

Date Received : 15-Mar-05

Date Completed : 17-Mar-05

Job # 200540281

Reference : RL-05-70

Sample #: 202 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26790	349177	383	0.011	0.383
26791	349178	123	0.004	0.123
26792	349179	1236	0.036	1.236
26793 Check	349179	1013	0.030	1.013
26794	349180	514	0.015	0.514
26795	349181	2578	0.075	2.578
26796	349182	796	0.023	0.796
26797	349183	4925	0.144	4.925
26798	349184	1226	0.036	1.226
26799	349185	1662	0.048	1.662
26800	349186	814	0.024	0.814
26801	349187	908	0.026	0.908
26802	349188	506	0.015	0.506
26803	349189	<5	<0.001	<0.005
26804 Check	349189	<5	<0.001	<0.005
26805	349190	32	<0.001	0.032
26806	349191	126	0.004	0.126
26807	349192	107	0.003	0.107
26808	349193	<5	<0.001	<0.005
26809	349194	<5	<0.001	<0.005
26810	349195	<5	<0.001	<0.005
26811	349196	<5	<0.001	<0.005
26812	349197	27	<0.001	0.027

PROCEDURE CODES: AL3AU3

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Date Received : 15-Mar-05

Date Completed : 17-Mar-05

Job # 200540281

Reference : RL-05-70

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 202 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26813	349198	105	0.003	0.105
26814	349199	1845	0.054	1.845
26815	349200	<5	<0.001	<0.005
26816	Check 349200	<5	<0.001	<0.005
26817	349201	23	<0.001	0.023
26818	349202	94	0.003	0.094
26819	349203	26	<0.001	0.026
26820	349204	8	<0.001	0.008
26821	349205	43	0.001	0.043
26822	349206	32	<0.001	0.032
26823	349207	6	<0.001	0.006
26824	349208	22	<0.001	0.022
26825	349209	21	<0.001	0.021
26826	Check 349209	13	<0.001	0.013
26827	349210	<5	<0.001	<0.005
26828	349211	<5	<0.001	<0.005
26829	349212	26	<0.001	0.026
26830	349213	82	0.002	0.082
26831	349214	36	0.001	0.036
26832	349215	39	0.001	0.039
26833	349216	218	0.006	0.218
26834	349217	53	0.002	0.053
26835	349218	14	<0.001	0.014

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Email mdehn@goldcorp.com

Date Received : 15-Mar-05

Date Completed : 17-Mar-05

Job # 200540281

Reference : RL-05-70

Sample #: 202 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
26836	349219	23	<0.001	0.023
26837 Check	349219	22	<0.001	0.022
26838	349220	20	<0.001	0.020
26839	349221	<5	<0.001	<0.005
26840	349222	22	<0.001	0.022
26841	349223	39	0.001	0.039
26842	349224	61	0.002	0.061
26843	349225	9	<0.001	0.009
26844	349226	42	0.001	0.042
26845	349227	<5	<0.001	<0.005
26846	349228	262	0.008	0.262
26847	349229	236	0.007	0.236
26848 Check	349229	201	0.006	0.201
26849	349230	9	<0.001	0.009
26850	349231	15	<0.001	0.015

PROCEDURE CODES: AL3AU3

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Derek Demianuk H.Bsc. Laboratory Manager

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Certificate of Analysis

Tuesday, March 22, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 17-Mar-05

Date Completed : 22-Mar-05

Balmertown, ON, CA

Job # 200540305

P0V1G0

Ph#: (807) 662-4511

Reference : RL-05-71

Fax#: (807) 662-4512

Sample #: 138 Core

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28036	349232	35	0.001	0.035
28037	349233	19	<0.001	0.019
28038	349234	20	<0.001	0.020
28039	349235	34	<0.001	0.034
28040	349236	31	<0.001	0.031
28041	349237	14	<0.001	0.014
28042	349238	12	<0.001	0.012
28043	349239	25	<0.001	0.025
28044	349240	23	<0.001	0.023
28045	349241	32	<0.001	0.032
28046 Check	349241	33	<0.001	0.033
28047	349242	18	<0.001	0.018
28048	349243	131	0.004	0.131
28049	349244	19	<0.001	0.019
28050	349245	41	0.001	0.041
28051	349246	54	0.002	0.054
28052	349247	38	0.001	0.038
28053	349248	20	<0.001	0.020
28054	349249	1875	0.055	1.875
28055	349250	7	<0.001	0.007
28056	349251	28	<0.001	0.028
28057 Check	349251	28	<0.001	0.028
28058	349252	63	0.002	0.063

PROCEDURE CODES: AL3AU3

Page 1 of 7

Certified By: 

Derek Demianuk H.Bsc., Laboratory Manager

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1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, March 22, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 17-Mar-05

Date Completed : 22-Mar-05

Job # 200540305

Reference : RL-05-71

Sample #: 138 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28059	349253	19	<0.001	0.019
28060	349254	66	0.002	0.066
28061	349255	33	<0.001	0.033
28062	349256	89	0.003	0.089
28063	349257	28	<0.001	0.028
28064	349258	31	<0.001	0.031
28065	349259	26	<0.001	0.026
28066	349260	28	<0.001	0.028
28067	349261	30	<0.001	0.030
28068 Check	349261	31	<0.001	0.031
28069	349262	57	0.002	0.057
28070	349263	30	<0.001	0.030
28071	349264	2128	0.062	2.128
28072	349265	34	<0.001	0.034
28073	349266	64	0.002	0.064
28074	349267	36	0.001	0.036
28075	349268	71	0.002	0.071
28076	349269	46	0.001	0.046
28077	349270	35	0.001	0.035
28078	349271	27	<0.001	0.027
28079 Check	349271	27	<0.001	0.027
28080	349272	34	0.001	0.034
28081	349273	31	<0.001	0.031

PROCEDURE CODES: AL3AU3

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GoldCorp Inc., Red Lake Mine

Date Received : 17-Mar-05

Date Completed : 22-Mar-05

Job # 200540305

Reference : RL-05-71

Sample #: 138 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28082	349274	26	<0.001	0.026
28083	349275	46	0.001	0.046
28084	349276	42	0.001	0.042
28085	349277	180	0.005	0.180
28086	349278	59	0.002	0.059
28087	349279	31	<0.001	0.031
28088	349280	178	0.005	0.178
28089	349281	25	<0.001	0.025
28090 Check	349281	22	<0.001	0.022
28091	349282	21	<0.001	0.021
28092	349283	18	<0.001	0.018
28093	349284	26	<0.001	0.026
28094	349285	11	<0.001	0.011
28095	349286	15	<0.001	0.015
28096	349287	100	0.003	0.100
28097	349288	14	<0.001	0.014
28098	349289	61	0.002	0.061
28099	349290	8	<0.001	0.008
28100	349291	8	<0.001	0.008
28101 Check	349291	8	<0.001	0.008
28102	349292	7	<0.001	0.007
28103	349293	12	<0.001	0.012
28104	349294	12	<0.001	0.012

PROCEDURE CODES: AL3AU3

Page 3 of 7

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Date Received : 17-Mar-05

Date Completed : 22-Mar-05

Balmertown, ON, CA

Job # 200540305

POV1G0

Reference : RL-05-71

Ph#: (807) 662-4511

Sample #: 138 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28105	349295	<5	<0.001	<0.005
28106	349296	<5	<0.001	<0.005
28107	349297	<5	<0.001	<0.005
28108	349298	<5	<0.001	<0.005
28109	349299	1968	0.057	1.968
28110	349300	<5	<0.001	<0.005
28111	349301	<5	<0.001	<0.005
28112 Check	349301	<5	<0.001	<0.005
28113	349302	<5	<0.001	<0.005
28114	349303	<5	<0.001	<0.005
28115	349304	<5	<0.001	<0.005
28116	349305	<5	<0.001	<0.005
28117	349306	<5	<0.001	<0.005
28118	349307	<5	<0.001	<0.005
28119	349308	<5	<0.001	<0.005
28120	349309	<5	<0.001	<0.005
28121	349310	<5	<0.001	<0.005
28122	349311	<5	<0.001	<0.005
28123 Check	349311	<5	<0.001	<0.005
28124	349312	<5	<0.001	<0.005
28125	349313	58	0.002	0.058
28126	349314	24	<0.001	0.024
28127	349315	<5	<0.001	<0.005

PROCEDURE CODES: AL3AU3

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Tuesday, March 22, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 17-Mar-05

Date Completed : 22-Mar-05

Job # 200540305

Reference : RL-05-71

Sample #: 138 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28128	349316	15	<0.001	0.015
28129	349317	<5	<0.001	<0.005
28130	349318	<5	<0.001	<0.005
28131	349319	20	<0.001	0.020
28132	349320	18	<0.001	0.018
28133	349321	108	0.003	0.108
28134 Check	349321	107	0.003	0.107
28135	349322	76	0.002	0.076
28136	349323	70	0.002	0.070
28137	349324	12	<0.001	0.012
28138	349325	12	<0.001	0.012
28139	349326	6	<0.001	0.006
28140	349327	6	<0.001	0.006
28141	349328	6	<0.001	0.006
28142	349329	6	<0.001	0.006
28143	349330	6	<0.001	0.006
28144	349331	7	<0.001	0.007
28145 Check	349331	5	<0.001	0.005
28146	349332	10	<0.001	0.010
28147	349333	11	<0.001	0.011
28148	349334	12	<0.001	0.012
28149	349335	13	<0.001	0.013
28150	349336	8	<0.001	0.008

PROCEDURE CODES: AL3AU3

Page 5 of 7

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Certificate of Analysis

Tuesday, March 22, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 17-Mar-05

Date Completed : 22-Mar-05

Job # 200540305

Reference : RL-05-71

Sample #: 138 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28151	349337	24	<0.001	0.024
28152	349338	9	<0.001	0.009
28153	349339	7	<0.001	0.007
28154	349340	9	<0.001	0.009
28155	349341	30	<0.001	0.030
28156 Check	349341	36	0.001	0.036
28157	349342	30	<0.001	0.030
28158	349343	297	0.009	0.297
28159	349344	31	<0.001	0.031
28160	349345	17	<0.001	0.017
28161	349346	12	<0.001	0.012
28162	349347	56	0.002	0.056
28163	349348	30	<0.001	0.030
28164	349349	1765	0.051	1.765
28165	349350	<5	<0.001	<0.005
28166	349351	248	0.007	0.248
28167 Check	349351	231	0.007	0.231
28168	349352	29	<0.001	0.029
28169	349353	21	<0.001	0.021
28170	349354	119	0.003	0.119
28171	349355	7	<0.001	0.007
28172	349356	21	<0.001	0.021
28173	349357	18	<0.001	0.018

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Tuesday, March 22, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 17-Mar-05

Date Completed : 22-Mar-05

Job # 200540305

Reference : RL-05-71

Sample #: 138 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28174	349358	40	0.001	0.040
28175	349359	70	0.002	0.070
28176	349360	103	0.003	0.103
28177	349361	242	0.007	0.242
28178 Check	349361	239	0.007	0.239
28179	349362	3682	0.107	3.682
28180	349363	24	<0.001	0.024
28181	349364	23	<0.001	0.023
28182	349365	22	<0.001	0.022
28183	349366	306	0.009	0.306
28184	349367	46	0.001	0.046
28185	349368	387	0.011	0.387
28186	349369	7565	0.221	7.565

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Tuesday, March 22, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 18-Mar-05

Date Completed : 22-Mar-05

Job # 200540311

Reference : RL-05-71

Sample #: 95 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28481	349370	2423	0.071	2.423
28482	349371	223	0.006	0.223
28483	349372	1147	0.033	1.147
28484	349373	7323	0.214	7.323
28485	349374	816	0.024	0.816
28486	349375	325	0.009	0.325
28487	349376	922	0.027	0.922
28488	349377	146	0.004	0.146
28489	349378	234	0.007	0.234
28490	349379	221	0.006	0.221
28491 Check	349379	226	0.007	0.226
28492	349380	2653	0.077	2.653
28493	349381	3160	0.092	3.160
28494	349382	1956	0.057	1.956
28495	349383	1590	0.046	1.590
28496	349384	2055	0.060	2.055
28497	349385	449	0.013	0.449
28498	349386	31	<0.001	0.031
28499	349387	5691	0.166	5.691
28500	349388	56	0.002	0.056
28501	349389	328	0.010	0.328
28502 Check	349389	388	0.011	0.388
28503	349390	1751	0.051	1.751

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 Email mdehn@goldcorp.com

Date Received : 18-Mar-05
 Date Completed : 22-Mar-05
 Job # 200540311
 Reference : RL-05-71
 Sample #: 95 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28504	349391	60	0.002	0.060
28505	349392	269	0.008	0.269
28506	349393	219	0.006	0.219
28507	349394	9170	0.267	9.170
28508	349395	132	0.004	0.132
28509	349396	337	0.010	0.337
28510	349397	935	0.027	0.935
28511	349398	968	0.028	0.968
28512	349399	1928	0.056	1.928
28513	349400	<5	<0.001	<0.005
28514 Check	349400	<5	<0.001	<0.005
28515	349401	1225	0.036	1.225
28516	349402	503	0.015	0.503
28517	349403	506	0.015	0.506
28518	349404	1812	0.053	1.812
28519	349405	329	0.010	0.329
28520	349406	288	0.008	0.288
28521	349407	807	0.024	0.807
28522	349408	54	0.002	0.054
28523	349409	265	0.008	0.265
28524 Check	349409	257	0.008	0.257
28525	349410	276	0.008	0.276
28526	349411	342	0.010	0.342

PROCEDURE CODES: AL3AU3

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Job # 200540311

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Sample #: 95 Core

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 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28527	349412	621	0.018	0.621
28528	349413	845	0.025	0.845
28529	349414	216	0.006	0.216
28530	349415	171	0.005	0.171
28531	349416	490	0.014	0.490
28532	349417	341	0.010	0.341
28533	349418	313	0.009	0.313
28534	349419	51	0.001	0.051
28535 Check	349419	44	0.001	0.044
28536	349420	198	0.006	0.198
28537	349421	392	0.011	0.392
28538	349422	354	0.010	0.354
28539	349423	243	0.007	0.243
28540	349424	194	0.006	0.194
28541	349425	5792	0.169	5.792
28542	349426	616	0.018	0.616
28543	349427	233	0.007	0.233
28544	349428	183	0.005	0.183
28545	349429	140	0.004	0.140
28546 Check	349429	126	0.004	0.126
28547	349430	588	0.017	0.588
28548	349431	1427	0.042	1.427
28549	349432	496	0.014	0.496

PROCEDURE CODES: AL3AU3

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Date Completed : 22-Mar-05

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Reference : RL-05-71

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 95 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28550	349433	515	0.015	0.515
28551	349434	209	0.006	0.209
28552	349435	194	0.006	0.194
28553	349436	178	0.005	0.178
28554	349437	78	0.002	0.078
28555	349438	91	0.003	0.091
28556	349439	84	0.002	0.084
28557 Check	349439	76	0.002	0.076
28558	349440	41	0.001	0.041
28559	349441	55	0.002	0.055
28560	349442	528	0.015	0.528
28561	349443	38	0.001	0.038
28562	349444	19	<0.001	0.019
28563	349445	24	<0.001	0.024
28564	349446	32	<0.001	0.032
28565	349447	60	0.002	0.060
28566	349448	59	0.002	0.059
28567	349449	1866	0.054	1.866
28568	349450	6	<0.001	0.006
28569 Check	349450	7	<0.001	0.007
28570	349451	46	0.001	0.046
28571	349452	127	0.004	0.127
28572	349453	150	0.004	0.150

PROCEDURE CODES: AL3AU3

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Derek Demianuk H.Bsc., Laboratory Manager

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Date Completed : 22-Mar-05

Job # 200540311

Reference : RL-05-71

Sample #: 95 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
28573	349454	263	0.008	0.263
28574	349455	73	0.002	0.073
28575	349456	27	<0.001	0.027
28576	349457	57	0.002	0.057
28577	349458	193	0.006	0.193
28578	349459	180	0.005	0.180
28579 Check	349459	113	0.003	0.113
28580	349460	456	0.013	0.456
28581	349461	301	0.009	0.301
28582	349462	95	0.003	0.095
28583	349463	38	0.001	0.038
28584	349464	73	0.002	0.073

PROCEDURE CODES: AL3AU3

Page 5 of 5

Certified By

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Certificate of Analysis

Thursday, March 31, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 24-Mar-05

Date Completed : 30-Mar-05

Job # 200540362

Reference : RL-05-72

Sample #: 78 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
32837	349555	150	0.004	0.150
32838	349556	702	0.020	0.702
32839	349557	123	0.004	0.123
32840	349558	810	0.024	0.810
32841	349559	161	0.005	0.161
32842	349560	219	0.006	0.219
32843	349561	633	0.018	0.633
32844	349562	337	0.010	0.337
32845	349563	240	0.007	0.240
32846	349564	211	0.006	0.211
32847 Check	349564	200	0.006	0.200
32848	349565	351	0.010	0.351
32849	349566	101	0.003	0.101
32850	349567	139	0.004	0.139
32851	349568	31	<0.001	0.031
32852	349569	22	<0.001	0.022
32853	349570	46	0.001	0.046
32854	349571	80	0.002	0.080
32855	349572	456	0.013	0.456
32856	349573	504	0.015	0.504
32857	349574	418	0.012	0.418
32858 Check	349574	411	0.012	0.411
32859	349575	285	0.008	0.285

PROCEDURE CODES: AL3AU3

Certified By:

Derek Demianluk H.Bsc., Laboratory Manager

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Page 1 of 4

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Thursday, March 31, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 24-Mar-05

Date Completed : 30-Mar-05

Job # 200540362

Reference : RL-05-72

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 78 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
32860	349576	327	0.010	0.327
32861	349577	1943	0.057	1.943
32862	349578	255	0.007	0.255
32863	349579	214	0.006	0.214
32864	349580	24	<0.001	0.024
32865	349581	123	0.004	0.123
32866	349582	45	0.001	0.045
32867	349583	50	0.001	0.050
32868	349584	104	0.003	0.104
32869 Check	349584	93	0.003	0.093
32870	349585	67	0.002	0.067
32871	349586	89	0.003	0.089
32872	349587	58	0.002	0.058
32873	349588	37	0.001	0.037
32874	349589	26	<0.001	0.026
32875	349590	32	<0.001	0.032
32876	349591	68	0.002	0.068
32877	349592	42	0.001	0.042
32878	349593	61	0.002	0.061
32879	349594	182	0.005	0.182
32880 Check	349594	128	0.004	0.128
32881	349595	87	0.003	0.087
32882	349596	51	0.002	0.051

PROCEDURE CODES: AL3AU3

Page 2 of 4

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POV1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-72

Sample #: 78 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
32883	349597	135	0.004	0.135
32884	349598	27	<0.001	0.027
32885	349599	1761	0.051	1.761
32886	349600	<5	<0.001	<0.005
32887	349601	25	<0.001	0.025
32888	349602	229	0.007	0.229
32889	349603	64	0.002	0.064
32890	349604	35	0.001	0.035
32891 Check	349604	30	<0.001	0.030
32892	349605	31	<0.001	0.031
32893	349606	71	0.002	0.071
32894	349607	156	0.005	0.156
32895	349608	110	0.003	0.110
32896	349609	31	<0.001	0.031
32897	349610	90	0.003	0.090
32898	349611	27	<0.001	0.027
32899	349612	29	<0.001	0.029
32900	349613	28	<0.001	0.028
32901	349614	37	0.001	0.037
32902 Check	349614	40	0.001	0.040
32903	349615	118	0.003	0.118
32904	349616	37	0.001	0.037
32905	349617	41	0.001	0.041

PROCEDURE CODES: AL3AU3

Page 3 of 4

Certified By:

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Email mdehn@goldcorp.com

Date Received : 24-Mar-05

Date Completed : 30-Mar-05

Job # 200540362

Reference : RL-05-72

Sample #: 78 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
32906	349618	81	0.002	0.081
32907	349619	131	0.004	0.131
32908	349620	217	0.006	0.217
32909	349621	20	<0.001	0.020
32910	349622	24	<0.001	0.024
32911	349623	25	<0.001	0.025
32912	349624	75	0.002	0.075
32913 Check	349624	67	0.002	0.067
32914	349625	515	0.015	0.515
32915	349626	45	0.001	0.045
32916	349627	31	<0.001	0.031
32917	349628	37	0.001	0.037
32918	349629	82	0.002	0.082
32919	349630	42	0.001	0.042
32920	349631	72	0.002	0.072
32921	349632	200	0.006	0.200

PROCEDURE CODES: AL3AU3

Page 4 of 4

Certified By: 

Derek Demianuk H.Bsc., Laboratory Manager approval of the laboratory

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AL903-0273-03/31/2005 09:13 AM



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Thursday, March 24, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

POV1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 22-Mar-05

Date Completed : 24-Mar-05

Job # 200540326

Reference : RL-05-72

Sample #: 90 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
30481	349465	20	<0.001	0.020
30482	349466	74	0.002	0.074
30483	349467	47	0.001	0.047
30484	349468	15	<0.001	0.015
30485	349469	31	<0.001	0.031
30486	349470	78	0.002	0.078
30487	349471	38	0.001	0.038
30488	349472	123	0.004	0.123
30489	349473	51	0.001	0.051
30490	349474	61	0.002	0.061
30491 Check	349474	61	0.002	0.061
30492	349475	22	<0.001	0.022
30493	349476	25	<0.001	0.025
30494	349477	27	<0.001	0.027
30495	349478	28	<0.001	0.028
30496	349479	41	0.001	0.041
30497	349480	32	<0.001	0.032
30498	349481	17	<0.001	0.017
30499	349482	27	<0.001	0.027
30500	349483	22	<0.001	0.022
30501	349484	27	<0.001	0.027
30502 Check	349484	23	<0.001	0.023
30503	349485	25	<0.001	0.025

PROCEDURE CODES: AL3AU3

Certified By:

Derek Demlianiuk H.Bsc., Laboratory Manager

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Date Received : 22-Mar-05

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Job # 200540326

Reference : RL-05-72

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 90 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
30504	349486	17	<0.001	0.017
30505	349487	24	<0.001	0.024
30506	349488	19	<0.001	0.019
30507	349489	24	<0.001	0.024
30508	349490	10	<0.001	0.010
30509	349491	<5	<0.001	<0.005
30510	349492	5	<0.001	0.005
30511	349493	17	<0.001	0.017
30512	349494	<5	<0.001	<0.005
30513 Check	349494	<5	<0.001	<0.005
30514	349495	<5	<0.001	<0.005
30515	349496	<5	<0.001	<0.005
30516	349497	8	<0.001	0.008
30517	349498	6	<0.001	0.006
30518	349499	1853	0.054	1.853
30519	349500	11	<0.001	0.011
30520	349501	<5	<0.001	<0.005
30521	349502	6	<0.001	0.006
30522	349503	<5	<0.001	<0.005
30523	349504	8	<0.001	0.008
30524 Check	349504	8	<0.001	0.008
30525	349505	19	<0.001	0.019
30526	349506	16	<0.001	0.016

PROCEDURE CODES: AL3AU3

Page 2 of 5

Certified By:

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 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

Date Received : 22-Mar-05

Date Completed : 24-Mar-05

Job # 200540326

Reference : RL-05-72

Sample #: 90 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
30527	349507	6	<0.001	0.006
30528	349508	8	<0.001	0.008
30529	349509	19	<0.001	0.019
30530	349510	10	<0.001	0.010
30531	349511	123	0.004	0.123
30532	349512	450	0.013	0.450
30533	349513	124	0.004	0.124
30534	349514	10	<0.001	0.010
30535 Check	349514	12	<0.001	0.012
30536	349515	9	<0.001	0.009
30537	349516	9	<0.001	0.009
30538	349517	<5	<0.001	<0.005
30539	349518	<5	<0.001	<0.005
30540	349519	<5	<0.001	<0.005
30541	349520	<5	<0.001	<0.005
30542	349521	<5	<0.001	<0.005
30543	349522	<5	<0.001	<0.005
30544	349523	5	<0.001	0.005
30545	349524	25	<0.001	0.025
30546 Check	349524	14	<0.001	0.014
30547	349525	<5	<0.001	<0.005
30548	349526	29	<0.001	0.029
30549	349527	7	<0.001	0.007

PROCEDURE CODES: AL3AU3

Page 3 of 5

Certified By:
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POV1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 22-Mar-05
Date Completed : 24-Mar-05
Job # 200540326
Reference : RL-05-72
Sample #: 90 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
30550	349528	<5	<0.001	<0.005
30551	349529	13	<0.001	0.013
30552	349530	14	<0.001	0.014
30553	349531	20	<0.001	0.020
30554	349532	583	0.017	0.583
30555	349533	637	0.019	0.637
30556	349534	103	0.003	0.103
30557 Check	349534	92	0.003	0.092
30558	349535	12	<0.001	0.012
30559	349536	17	<0.001	0.017
30560	349537	68	0.002	0.068
30561	349538	52	0.002	0.052
30562	349539	160	0.005	0.160
30563	349540	107	0.003	0.107
30564	349541	10	<0.001	0.010
30565	349542	1181	0.034	1.181
30566	349543	347	0.010	0.347
30567	349544	189	0.006	0.189
30568 Check	349544	206	0.006	0.206
30569	349545	374	0.011	0.374
30570	349546	974	0.028	0.974
30571	349547	448	0.013	0.448
30572	349548	681	0.020	0.681

PROCEDURE CODES: AL3AU3

Page 4 of 5

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Derek Demianiuk H.Bsc., Laboratory Manager

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Email mdehn@goldcorp.com

Date Received : 22-Mar-05
Date Completed : 24-Mar-05
Job # 200540326
Reference : RL-05-72
Sample #: 90 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
30573	349549	1935	0.056	1.935
30574	349550	7	<0.001	0.007
30575	349551	652	0.019	0.652
30576	349552	782	0.023	0.782
30577	349553	530	0.015	0.530
30578	349554	378	0.011	0.378
30579 Check	349554	386	0.011	0.386

PROCEDURE CODES: AL3AU3

Page 5 of 5

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AL903-0273-03/24/2005 09:42 PM

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, April 05, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 30-Mar-05

Date Completed : 04-Apr-05

Job # 200540367

Reference : RL-05-73

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 127 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
33218	349633	42	0.001	0.042
33219	349634	<5	<0.001	<0.005
33220	349635	6	<0.001	0.006
33221	349636	<5	<0.001	<0.005
33222	349637	<5	<0.001	<0.005
33223	349638	<5	<0.001	<0.005
33224	349639	27	<0.001	0.027
33225	349640	9	<0.001	0.009
33226	349641	5	<0.001	0.005
33227	349642	15	<0.001	0.015
33228 Check	349642	8	<0.001	0.008
33229	349643	10	<0.001	0.010
33230	349644	12	<0.001	0.012
33231	349645	29	<0.001	0.029
33232	349646	92	0.003	0.092
33233	349647	20	<0.001	0.020
33234	349648	44	0.001	0.044
33235	349649	2289	0.067	2.289
33236	349650	6	<0.001	0.006
33237	349651	25	<0.001	0.025
33238	349652	12	<0.001	0.012
33239 Check	349652	13	<0.001	0.013
33240	349653	20	<0.001	0.020

PROCEDURE CODES: ALSAU3

Page 1 of 7

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AL903-0273-04/05/2005 11:00 AM

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 30-Mar-05

Date Completed : 04-Apr-05

Job # 200540367

Reference : RL-05-73

Sample #: 127 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
33241	349654	115	0.003	0.115
33242	349655	417	0.012	0.417
33243	349656	138	0.004	0.138
33244	349657	253	0.007	0.253
33245	349658	350	0.010	0.350
33246	349659	249	0.007	0.249
33247	349660	3785	0.110	3.785
33248	349661	3324	0.097	3.324
33249	349662	5428	0.158	5.428
33250 Check	349662	5039	0.147	5.039
33251	349663	2765	0.081	2.765
33252	349664	1486	0.043	1.486
33253	349665	794	0.023	0.794
33254	349666	673	0.020	0.673
33255	349667	514	0.015	0.514
33256	349668	436	0.013	0.436
33257	349669	10919	0.319	10.919
33258	349670	377	0.011	0.377
33259	349671	255	0.007	0.255
33260	349672	89	0.003	0.089
33261 Check	349672	101	0.003	0.101
33262	349673	31	<0.001	0.031
33263	349674	62	0.002	0.062

PROCEDURE CODES: AL3AU3

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Email mdehn@goldcorp.com

Date Received : 30-Mar-05
Date Completed : 04-Apr-05
Job # 200540367
Reference : RL-05-73
Sample #: 127 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
33264	349675	144	0.004	0.144
33265	349676	90	0.003	0.090
33266	349677	828	0.024	0.828
33267	349678	27	<0.001	0.027
33268	349679	29	<0.001	0.029
33269	349680	41	0.001	0.041
33270	349681	32	<0.001	0.032
33271	349682	28	<0.001	0.028
33272 Check	349682	20	<0.001	0.020
33273	349683	37	0.001	0.037
33274	349684	56	0.002	0.056
33275	349685	66	0.002	0.066
33276	349686	278	0.008	0.278
33277	349687	162	0.005	0.162
33278	349688	640	0.019	0.640
33279	349689	47	0.001	0.047
33280	349690	178	0.005	0.178
33281	349691	6	<0.001	0.006
33282	349692	22	<0.001	0.022
33283 Check	349692	34	0.001	0.034
33284	349693	12	<0.001	0.012
33285	349694	8	<0.001	0.008
33286	349695	645	0.019	0.645

PROCEDURE CODES: AL3AU3

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Email mdehn@goldcorp.com

Reference : RL-05-73

Sample #: 127 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
33287	349696	132	0.004	0.132
33288	349697	23	<0.001	0.023
33289	349698	216	0.006	0.216
33290	349699	2245	0.065	2.245
33291	349700	<5	<0.001	<0.005
33292	349701	30	<0.001	0.030
33293	349702	37	0.001	0.037
33294 Check	349702	36	0.001	0.036
33295	349703	137	0.004	0.137
33296	349704	13	<0.001	0.013
33297	349705	18	<0.001	0.018
33298	349706	14	<0.001	0.014
33299	349707	15	<0.001	0.015
33300	349708	51	0.002	0.051
33301	349709	30	<0.001	0.030
33302	349710	438	0.013	0.438
33303	349711	33	<0.001	0.033
33304	349712	55	0.002	0.055
33305 Check	349712	70	0.002	0.070
33306	349713	71	0.002	0.071
33307	349714	20	<0.001	0.019
33308	349715	209	0.006	0.209
33309	349716	9	<0.001	0.009

PROCEDURE CODES: AL3AU3

Page 4 of 7

Certified By: 

Derek Demlianiuk H.Bsc., Laboratory Manager

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AL903-0273-04/05/2005 11:00 AM

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, April 05, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 30-Mar-05
Date Completed : 04-Apr-05
Job # 200540367
Reference : RL-05-73
Sample #: 127 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
33310	349717	<5	<0.001	<0.005
33311	349718	<5	<0.001	<0.005
33312	349719	85	0.002	0.085
33313	349720	19	<0.001	0.019
33314	349721	22	<0.001	0.022
33315	349722	40	0.001	0.040
33316 Check	349722	47	0.001	0.047
33317	349723	81	0.002	0.081
33318	349724	106	0.003	0.106
33319	349725	151	0.004	0.151
33320	349726	105	0.003	0.105
33321	349727	67	0.002	0.067
33322	349728	33	<0.001	0.033
33323	349729	39	0.001	0.039
33324	349730	75	0.002	0.075
33325	349731	91	0.003	0.091
33326	349732	69	0.002	0.069
33327 Check	349732	92	0.003	0.092
33328	349733	55	0.002	0.055
33329	349734	9	<0.001	0.009
33330	349735	28	<0.001	0.028
33331	349736	2654	0.077	2.654
33332	349737	35	0.001	0.035

PROCEDURE CODES: AL3AU3

Page 5 of 7

Certified By: 
Derek Demianluk F.B.Sc., Laboratory Manager

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Certificate of Analysis

Tuesday, April 05, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 30-Mar-05

Date Completed : 04-Apr-05

Job # 200540367

Reference : RL-05-73

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 127

Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
33333	349738	21	<0.001	0.021
33334	349739	21	<0.001	0.021
33335	349740	601	0.018	0.601
33336	349741	554	0.016	0.554
33337	349742	54	0.002	0.054
33338	349743	1305	0.038	1.305
33339 Check	349743	1194	0.035	1.194
33340	349744	84	0.002	0.084
33341	349745	604	0.018	0.604
33342	349746	66	0.002	0.067
33343	349747	15	<0.001	0.015
33344	349748	130	0.004	0.130
33345	349749	1887	0.055	1.887
33346	349750	<5	<0.001	<0.005
33347	349751	<5	<0.001	<0.005
33348	349752	<5	<0.001	<0.005
33349	349753	<5	<0.001	<0.005
33350 Check	349753	<5	<0.001	<0.005
33351	349754	14	<0.001	0.014
33352	349755	18	<0.001	0.018
33353	349756	132	0.004	0.132
33354	349757	23	<0.001	0.023
33355	349758	8	<0.001	0.008

PROCEDURE CODES: AL3AD3

Page 6 of 7

Certified By:

Derek Demianuk H.Bsc., Laboratory Manager

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Tuesday, April 05, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 30-Mar-05
Date Completed : 04-Apr-05
Job # 200540367
Reference : RL-05-73
Sample #: 127 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
33356	349759	19	<0.001	0.019

PROCEDURE CODES: AL3AU3

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Thursday, April 07, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 31-Mar-05

Date Completed : 06-Apr-05

Job # 200540379

Reference : RL-05-79 74

Sample #: 123 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
34259	349760	23	<0.001	0.023
34260	349761	<5	<0.001	<0.005
34261	349762	58	0.002	0.058
34262	349763	92	0.003	0.092
34263	349764	110	0.003	0.110
34264	349765	<5	<0.001	<0.005
34265	349766	<5	<0.001	<0.005
34266	349767	<5	<0.001	<0.005
34267	349768	<5	<0.001	<0.005
34268	349769	<5	<0.001	<0.005
34269 Check	349769	<5	<0.001	<0.005
34270	349770	<5	<0.001	<0.005
34271	349771	<5	<0.001	<0.005
34272	349772	<5	<0.001	<0.005
34273	349773	8	<0.001	0.008
34274	349774	<5	<0.001	<0.005
34275	349775	12	<0.001	0.012
34276	349776	<5	<0.001	<0.005
34277	349777	<5	<0.001	<0.005
34278	349778	<5	<0.001	<0.005
34279	349779	<5	<0.001	<0.005
34280 Check	349779	<5	<0.001	<0.005
34281	349780	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 1 of 6

Certified By: 

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Certificate of Analysis

Thursday, April 07, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 31-Mar-05

Date Completed : 06-Apr-05

Job # 200540379

Reference : RL-05-79 74

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
34282	349781	<5	<0.001	<0.005
34283	349782	<5	<0.001	<0.005
34284	349783	6	<0.001	0.006
34285	349784	<5	<0.001	<0.005
34286	349785	<5	<0.001	<0.005
34287	349786	58	0.002	0.058
34288	349787	196	0.006	0.196
34289	349788	451	0.013	0.451
34290	349789	545	0.016	0.545
34291 Check	349789	572	0.017	0.572
34292	349790	622	0.018	0.622
34293	349791	562	0.016	0.562
34294	349792	705	0.021	0.705
34295	349793	467	0.014	0.467
34296	349794	5596	0.163	5.596
34297	349795	37	0.001	0.037
34298	349796	34	<0.001	0.034
34299	349797	2316	0.068	2.316
34300	349798	6	<0.001	0.006
34301	349799	1960	0.057	1.960
34302	349800	<5	<0.001	<0.005
34303 Check	349800	<5	<0.001	<0.005
34304 Check	349800	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Certificate of Analysis

Thursday, April 07, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 31-Mar-05

Date Completed : 06-Apr-05

Job # 200540379

Reference : RL-05-79 7th

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
34305	349801	45	0.001	0.045
34306	349802	67	0.002	0.067
34307	349803	71	0.002	0.071
34308	349804	60	0.002	0.060
34309	349805	<5	<0.001	<0.005
34310	349806	<5	<0.001	<0.005
34311	349807	70	0.002	0.070
34312	349808	15	<0.001	0.015
34313	349809	<5	<0.001	<0.005
34314 Check	349809	<5	<0.001	<0.005
34315	349810	<5	<0.001	<0.005
34316	349811	2305	0.067	2.305
34317	349812	34	<0.001	0.034
34318	349813	<5	<0.001	<0.005
34319	349814	39	0.001	0.039
34320	349815	<5	<0.001	<0.005
34321	349816	226	0.007	0.226
34322	349817	128	0.004	0.128
34323	349818	170	0.005	0.170
34324	349819	13	<0.001	0.013
34325 Check	349819	14	<0.001	0.014
34326	349820	21	<0.001	0.021
34327	349821	235	0.007	0.235

PROCEDURE CODES: AL4AU3

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, April 07, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 31-Mar-05

Date Completed : 06-Apr-05

Job # 200540379

Reference : RL-05-79-74

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
34328	349822	22	<0.001	0.022
34329	349823	7	<0.001	0.007
34330	349824	<5	<0.001	<0.005
34331	349825	40	0.001	0.040
34332	349826	<5	<0.001	<0.005
34333	349827	6	<0.001	0.006
34334	349828	13	<0.001	0.013
34335	349829	9	<0.001	0.009
34336 Check	349829	12	<0.001	0.012
34337	349830	<5	<0.001	<0.005
34338	349831	<5	<0.001	<0.005
34339	349832	15	<0.001	0.015
34340	349833	18	<0.001	0.018
34341	349834	<5	<0.001	<0.005
34342	349835	23	<0.001	0.023
34343	349836	224	0.007	0.224
34344	349837	92	0.003	0.092
34345	349838	192	0.006	0.192
34346	349839	27	<0.001	0.027
34347 Check	349839	21	<0.001	0.021
34348	349840	323	0.009	0.323
34349	349841	31	<0.001	0.031
34350	349842	42	0.001	0.042

PROCEDURE CODES: AL4AU3

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Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, April 07, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 31-Mar-05

Date Completed : 06-Apr-05

Job # 200540379

Reference : RL-05-79 74

Balmertown, ON, CA

POV1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
34351	349843	18	<0.001	0.018
34352	349844	47	0.001	0.047
34353	349845	124	0.004	0.124
34354	349846	20	<0.001	0.020
34355	349847	37	0.001	0.037
34356	349848	21	<0.001	0.021
34357	349849	1769	0.052	1.769
34358	349850	<5	<0.001	<0.005
34359 Check	349850	<5	<0.001	<0.005
34360	349851	1138	0.033	1.138
34361	349852	409	0.012	0.409
34362	349853	143	0.004	0.143
34363	349854	7	<0.001	0.007
34364	349855	13	<0.001	0.013
34365	349856	18	<0.001	0.018
34366	349857	34	<0.001	0.034
34367	349858	25	<0.001	0.025
34368	349859	13	<0.001	0.013
34369 Check	349859	8	<0.001	0.008
34370	349860	57	0.002	0.057
34371	349861	655	0.019	0.655
34372	349862	<5	<0.001	<0.005
34373	349863	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Date Completed : 06-Apr-05

Job # 200540379

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-79 74

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
34374	349864	13	<0.001	0.013
34375	349865	8	<0.001	0.008
34376	349866	10	<0.001	0.010
34377	349867	6	<0.001	0.006
34378	349868	1078	0.031	1.078
34379	349869	122	0.004	0.122
34380 Check	349869	116	0.003	0.116
34381	349870	920	0.027	0.920
34382	349871	27	<0.001	0.027
34383	349872	17	<0.001	0.017
34384	349873	57	0.002	0.057
34385	349874	17	<0.001	0.017
34386	349875	20	<0.001	0.020
34387	349876	4521	0.132	4.521
34388	349877	626	0.018	0.626
34389	349878	7309	0.213	7.309
34390	349879	2252	0.066	2.252
34391 Check	349879	2129	0.062	2.129
34392	349880	1043	0.030	1.043
34393	349881	249	0.007	0.249
34394	349882	17	<0.001	0.017

PROCEDURE CODES: AL4AU3

Page 6 of 6

Certified BY:

Derek Demianiuk B.Sc., Laboratory Manager

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Saturday, April 09, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 06-Apr-05

Date Completed : 08-Apr-05

Job # 200540403

Reference : RL-05-75

Sample #: 184 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
35931	349883	<5	<0.001	<0.005
35932	349884	<5	<0.001	<0.005
35933	349885	<5	<0.001	<0.005
35934	349886	<5	<0.001	<0.005
35935	349887	<5	<0.001	<0.005
35936	349888	<5	<0.001	<0.005
35937	349889	8	<0.001	0.008
35938	349890	<5	<0.001	<0.005
35939	349891	35	0.001	0.035
35940	349892	12	<0.001	0.012
35941 Check	349892	8	<0.001	0.008
35942	349893	15	<0.001	0.015
35943	349894	19	<0.001	0.019
35944	349895	32	<0.001	0.032
35945	349896	22	<0.001	0.022
35946	349897	48	0.001	0.048
35947	349898	<5	<0.001	<0.005
35948	349899	2203	0.064	2.203
35949	349900	<5	<0.001	<0.005
35950	349901	7	<0.001	0.007
35951	349902	22	<0.001	0.022
35952 Check	349902	17	<0.001	0.017
35953	349903	6	<0.001	0.006

PROCEDURE CODES: AL4AU3

Page 1 of 9

Certified By: 

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Certificate of Analysis

Saturday, April 09, 2005

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Date Received : 06-Apr-05

Date Completed : 08-Apr-05

Job # 200540403

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-75

Sample #: 184 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
35954	349904	7	<0.001	0.007
35955	349905	11	<0.001	0.011
35956	349906	<5	<0.001	<0.005
35957	349907	<5	<0.001	<0.005
35958	349908	8	<0.001	0.008
35959	349909	<5	<0.001	<0.005
35960	349910	<5	<0.001	<0.005
35961	349911	<5	<0.001	<0.005
35962	349912	<5	<0.001	<0.005
35963 Check	349912	<5	<0.001	<0.005
35964	349913	<5	<0.001	<0.005
35965	349914	<5	<0.001	<0.005
35966	349915	<5	<0.001	<0.005
35967	349916	<5	<0.001	<0.005
35968	349917	16	<0.001	0.016
35969	349918	<5	<0.001	<0.005
35970	349919	<5	<0.001	<0.005
35971	349920	11	<0.001	0.011
35972	349921	<5	<0.001	<0.005
35973	349922	318	0.009	0.318
35974 Check	349922	370	0.011	0.370
35975	349923	<5	<0.001	<0.005
35976	349924	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 2 of 9

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Job # 200540403

Reference : RL-05-75

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 184 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
35977	349925	<5	<0.001	<0.005
35978	349926	91	0.003	0.091
35979	349927	<5	<0.001	<0.005
35980	349928	<5	<0.001	<0.005
35981	349929	78	0.002	0.078
35982	349930	15	<0.001	0.015
35983	349931	28	<0.001	0.028
35984	349932	17	<0.001	0.017
35985 Check	349932	16	<0.001	0.016
35986	349933	<5	<0.001	<0.005
35987	349934	46	0.001	0.046
35988	349935	<5	<0.001	<0.005
35989	349936	<5	<0.001	<0.005
35990	349937	<5	<0.001	<0.005
35991	349938	17	<0.001	0.017
35992	349939	<5	<0.001	<0.005
35993	349940	<5	<0.001	<0.005
35994	349941	<5	<0.001	<0.005
35995	349942	<5	<0.001	<0.005
35996 Check	349942	<5	<0.001	<0.005
35997	349943	<5	<0.001	<0.005
35998	349944	15	<0.001	0.015
35999	349945	8	<0.001	0.008

PROCEDURE CODES: AL4AU3

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Saturday, April 09, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 06-Apr-05

Date Completed : 08-Apr-05

Job # 200540403

Reference : RL-05-75

Sample #: 184 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
36000	349946	3321	0.097	3.321
36001	349947	84	0.002	0.084
36002	349948	501	0.015	0.501
36003	349949	2005	0.058	2.005
36004	349950	<5	<0.001	<0.005
36005	349951	32	<0.001	0.032
36006	349952	36	0.001	0.036
36007 Check	349952	27	<0.001	0.027
36008	349953	37	0.001	0.037
36009	349954	148	0.004	0.149
36010	349955	33	<0.001	0.033
36011	349956	31	<0.001	0.031
36012	349957	15	<0.001	0.015
36013	349958	66	0.002	0.066
36014	349959	24	<0.001	0.024
36015	349960	105	0.003	0.105
36016	349961	36	0.001	0.036
36017	349962	56	0.002	0.056
36018 Check	349962	75	0.002	0.075
36019	349963	65	0.002	0.065
36020	349964	<5	<0.001	<0.005
36021	349965	50	0.001	0.050
36022	349966	18	<0.001	0.018

PROCEDURE CODES: AL4AU3

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Email mdehn@goldcorp.com

Date Received : 06-Apr-05

Date Completed : 08-Apr-05

Job # 200540403

Reference : RL-05-75

Sample #: 184 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
36023	349967	15	<0.001	0.015
36024	349968	19	<0.001	0.019
36025	349969	<5	<0.001	<0.005
36026	349970	<5	<0.001	<0.005
36027	349971	<5	<0.001	<0.005
36028	349972	41	0.001	0.041
36029 Check	349972	29	<0.001	0.029
36030	349973	<5	<0.001	<0.005
36031	349974	12	<0.001	0.012
36032	349975	69	0.002	0.069
36033	349976	40	0.001	0.040
36034	349977	65	0.002	0.065
36035	349978	<5	<0.001	<0.005
36036	349979	<5	<0.001	<0.005
36037	349980	<5	<0.001	<0.005
36038	349981	<5	<0.001	<0.005
36039	349982	<5	<0.001	<0.005
36040 Check	349982	<5	<0.001	<0.005
36041	349983	<5	<0.001	<0.005
36042	349984	<5	<0.001	<0.005
36043	349985	63	0.002	0.063
36044	349986	<5	<0.001	<0.005
36045	349987	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Email mdehn@goldcorp.com

Date Received : 06-Apr-05
Date Completed : 08-Apr-05
Job # 200540403
Reference : RL-05-75
Sample #: 184 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
36046	349988	27	<0.001	0.027
36047	349989	103	0.003	0.103
36048	349990	277	0.008	0.277
36049	349991	69	0.002	0.069
36050	349992	503	0.015	0.503
36051 Check	349992	417	0.012	0.417
36052	349993	27	<0.001	0.027
36053	349994	182	0.005	0.182
36054	349995	847	0.025	0.847
36055	349996	4203	0.123	4.203
36056	349997	495	0.014	0.495
36057	349998	1860	0.054	1.860
36058	349999	2210	0.064	2.210
36059	350000	<5	<0.001	<0.005
36060	400001	100	0.003	0.100
36061	400002	46	0.001	0.046
36062 Check	400002	34	<0.001	0.034
36063	400003	119	0.003	0.119
36064	400004	383	0.011	0.383
36065	400005	150	0.004	0.150
36066	400006	171	0.005	0.171
36067	400007	153	0.004	0.153
36068	400008	527	0.015	0.527

PROCEDURE CODES: AL4AU3

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Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 184 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
36069	400009	314	0.009	0.314
36070	400010	278	0.008	0.278
36071	400011	248	0.007	0.248
36072	400012	276	0.008	0.276
36073 Check	400012	289	0.008	0.289
36074	400013	371	0.011	0.371
36075	400014	369	0.011	0.369
36076	400015	68	0.002	0.068
36077	400016	50	0.001	0.050
36078	400017	515	0.015	0.515
36079	400018	<5	<0.001	<0.005
36080	400019	<5	<0.001	<0.005
36081	400020	31	<0.001	0.031
36082	400021	14	<0.001	0.014
36083	400022	6	<0.001	0.006
36084 Check	400022	<5	<0.001	<0.005
36085	400023	12	<0.001	0.012
36086	400024	77	0.002	0.077
36087	400025	209	0.006	0.209
36088	400026	551	0.016	0.551
36089	400027	1707	0.050	1.707
36090	400028	532	0.016	0.532
36091	400029	302	0.009	0.301

PROCEDURE CODES: AL4AU3

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Saturday, April 09, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 06-Apr-05
Date Completed : 08-Apr-05
Job # 200540403
Reference : RL-05-75
Sample #: 184 Core

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
36092	400030	60	0.002	0.060
36093	400031	781	0.023	0.781
36094	400032	1781	0.052	1.781
36095 Check	400032	1457	0.042	1.457
36096	400033	426	0.012	0.426
36097	400034	516	0.015	0.516
36098	400035	57	0.002	0.057
36099	400036	252	0.007	0.252
36100	400037	81	0.002	0.081
36101	400038	62	0.002	0.062
36102	400039	27	<0.001	0.027
36103	400040	65	0.002	0.065
36104	400041	583	0.017	0.583
36105	400042	44	0.001	0.044
36106 Check	400042	59	0.002	0.059
36107	400043	28	<0.001	0.028
36108	400044	326	0.010	0.326
36109	400045	1018	0.030	1.018
36110	400046	566	0.017	0.566
36111	400047	11	<0.001	0.011
36112	400048	437	0.013	0.437
36113	400049	2272	0.066	2.272
36114	400050	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Date Completed : 08-Apr-05

Job # 200540403

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-75

Sample #: 184 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
36115	400051	101	0.003	0.101
36116	400052	228	0.007	0.228
36117 Check	400052	258	0.008	0.258
36118	400053	660	0.019	0.660
36119	400054	69	0.002	0.069
36120	400055	21	<0.001	0.021
36121	400056	25	<0.001	0.025
36122	400057	918	0.027	0.918
36123	400058	23	<0.001	0.023
36124	400059	1264	0.037	1.264
36125	400060	347	0.010	0.347
36126	400061	146	0.004	0.146
36127	400062	104	0.003	0.104
36128 Check	400062	124	0.004	0.124
36129	400063	914	0.027	0.914
36130	400064	43	0.001	0.043
36131	400065	52	0.002	0.052
36132	400066	3694	0.108	3.694

PROCEDURE CODES: AL4AU3

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Certificate of Analysis

Tuesday, April 19, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 11-Apr-05

Date Completed : 18-Apr-05

Job # 200540436

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-75

Sample #: 35 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
40217	400287	5	<0.001	0.005
40218	400288	<5	<0.001	<0.005
40219	400289	402	0.012	0.402
40220	400290	308	0.009	0.308
40221	400291	<5	<0.001	<0.005
40222	400292	245	0.007	0.245
40223	400293	2762	0.081	2.762
40224	400294	252	0.007	0.252
40225	400295	256	0.007	0.256
40226	400296	25	<0.001	0.025
40227 Check	400296	20	<0.001	0.020
40228	400297	21	<0.001	0.021
40229	400298	14	<0.001	0.014
40230	400299	2068	0.060	2.068
40231	400300	<5	<0.001	<0.005
40232	400301	7	<0.001	0.007
40233	400302	77	0.002	0.077
40234	400303	864	0.025	0.864
40235	400304	34	<0.001	0.034
40236	400305	323	0.009	0.323
40237	400306	180	0.005	0.180
40238 Check	400306	268	0.008	0.268
40239	400307	19	<0.001	0.019

PROCEDURE CODES: AL4AU3

Page 1 of 2

Certified By:

Derek Demlianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, April 19, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 11-Apr-05
Date Completed : 18-Apr-05
Job # 200540436
Reference : RL-05-75
Sample #: 35 Core

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
40240	400308	154	0.004	0.154
40241	400309	28	<0.001	0.028
40242	400310	132	0.004	0.132
40243	400311	109	0.003	0.109
40244	400312	15	<0.001	0.015
40245	400313	15	<0.001	0.015
40246	400314	32	<0.001	0.032
40247	400315	11	<0.001	0.011
40248	400316	7	<0.001	0.007
40249 Check	400316	9	<0.001	0.009
40250	400317	16	<0.001	0.016
40251	400318	107	0.003	0.107
40252	400319	61	0.002	0.061
40253	400320	6	<0.001	0.006
40254	400321	236	0.007	0.236

PROCEDURE CODES: AL4AU3

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Certificate of Analysis

Friday, April 15, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 07-Apr-05

Date Completed : 15-Apr-05

Job # 200540420

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-75

Sample #: 114 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38153	400067	278	0.008	0.278
38154	400068	215	0.006	0.215
38155	400069	63	0.002	0.063
38156	400070	106	0.003	0.106
38157	400071	49	0.001	0.049
38158	400072	91	0.003	0.091
38159	400073	42	0.001	0.042
38160	400074	46	0.001	0.046
38161	400075	122	0.004	0.122
38162	400076	373	0.011	0.373
38163 Check	400076	342	0.010	0.342
38164	400077	4156	0.121	4.156
38165	400078	270	0.008	0.270
38166	400079	966	0.028	0.966
38167	400080	535	0.016	0.535
38168	400081	81	0.002	0.081
38169	400082	1068	0.031	1.068
38170	400083	646	0.019	0.646
38171	400084	1073	0.031	1.073
38172	400085	2359	0.069	2.359
38173	400086	1424	0.042	1.424
38174 Check	400086	1453	0.042	1.453
38175	400087	136	0.004	0.136

PROCEDURE CODES: AL4AU3

Page 1 of 6

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 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

Date Received : 07-Apr-05

Date Completed : 15-Apr-05

Job # 200540420

Reference : RL-05-75

Sample #: 114 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38176	400088	3166	0.092	3.166
38177	400089	546	0.016	0.546
38178	400090	547	0.016	0.547
38179	400091	872	0.025	0.872
38180	400092	449	0.013	0.449
38181	400093	119	0.003	0.119
38182	400094	56	0.002	0.056
38183	400095	78	0.002	0.078
38184	400096	56	0.002	0.056
38185 Check	400096	63	0.002	0.063
38186	400097	1999	0.058	1.999
38187	400098	1733	0.051	1.733
38188	400099	2175	0.063	2.175
38189	400100	7	<0.001	0.007
38190	400101	222	0.006	0.222
38191	400102	70	0.002	0.070
38192	400103	522	0.015	0.522
38193	400104	2051	0.060	2.051
38194	400105	530	0.015	0.530
38195	400106	1596	0.047	1.596
38196 Check	400106	1595	0.047	1.595
38197	400107	971	0.028	0.971
38198	400108	729	0.021	0.729

PROCEDURE CODES: AL4AU3

Page 2 of 6

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Job # 200540420
Reference : RL-05-75
Sample #: 114 Core

Balmertown, ON, CA
P0VIG0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38199	400109	1907	0.056	1.907
38200	400110	865	0.025	0.865
38201	400111	372	0.011	0.372
38202	400112	241	0.007	0.241
38203	400113	1595	0.047	1.595
38204	400114	500	0.015	0.500
38205	400115	134	0.004	0.134
38206	400116	43	0.001	0.043
38207 Check	400116	53	0.002	0.053
38208	400117	71	0.002	0.071
38209	400118	632	0.018	0.632
38210	400119	1026	0.030	1.026
38211	400120	1217	0.035	1.217
38212	400121	721	0.021	0.721
38213	400122	415	0.012	0.415
38214	400123	183	0.005	0.183
38215	400124	271	0.008	0.271
38216	400125	246	0.007	0.246
38217	400126	56	0.002	0.056
38218 Check	400126	45	0.001	0.045
38219	400127	52	0.002	0.052
38220	400128	64	0.002	0.064
38221	400129	42	0.001	0.042

PROCEDURE CODES: AL4AU3

Page 3 of 6

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Balmertown, ON, CA

Job # 200540420

P0VIG0

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Ph#: (807) 662-4511

Sample #: 114

Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38222	400130	45	0.001	0.045
38223	400131	12	<0.001	0.012
38224	400132	34	<0.001	0.034
38225	400133	169	0.005	0.169
38226	400134	67	0.002	0.067
38227	400135	57	0.002	0.057
38228	400136	159	0.005	0.159
38229 Check	400136	154	0.005	0.154
38230	400137	114	0.003	0.114
38231	400138	42	0.001	0.042
38232	400139	2444	0.071	2.444
38233	400140	165	0.005	0.165
38234	400141	64	0.002	0.064
38235	400142	32	<0.001	0.032
38236	400143	95	0.003	0.095
38237	400144	2952	0.086	2.952
38238	400145	696	0.020	0.696
38239	400146	107	0.003	0.107
38240 Check	400146	78	0.002	0.078
38241	400147	1248	0.036	1.248
38242	400148	62	0.002	0.062
38243	400149	2111	0.062	2.111
38244	400150	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 4 of 6

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Friday, April 15, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 07-Apr-05

Date Completed : 15-Apr-05

Job # 200540420

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-75

Sample #: 114 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38245	400151	56	0.002	0.056
38246	400152	83	0.002	0.083
38247	400153	263	0.008	0.263
38248	400154	27	<0.001	0.027
38249	400155	108	0.003	0.108
38250	400156	110	0.003	0.110
38251 Check	400156	86	0.002	0.086
38252	400157	40	0.001	0.040
38253	400158	188	0.005	0.188
38254	400159	64	0.002	0.064
38255	400160	29	<0.001	0.029
38256	400161	37	0.001	0.037
38257	400162	31	<0.001	0.031
38258	400163	38	0.001	0.038
38259	400164	166	0.005	0.166
38260	400165	268	0.008	0.268
38261	400166	308	0.009	0.308
38262 Check	400166	348	0.010	0.348
38263	400167	306	0.009	0.306
38264	400168	63	0.002	0.063
38265	400169	155	0.005	0.155
38266	400170	249	0.007	0.249
38267	400171	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Certified By:

Derek Demlianiuk H.Bsc., Laboratory Manager

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Friday, April 15, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

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Email mdehn@goldcorp.com

Date Received : 07-Apr-05

Date Completed : 15-Apr-05

Job # 200540420

Reference : RL-05-75

Sample #: 114 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38268	400172	214	0.006	0.214
38269	400173	859	0.025	0.859
38270	400174	325	0.009	0.325
38271	400175	131	0.004	0.131
38272	400176	307	0.009	0.307
38273 Check	400176	286	0.008	0.286
38274	400177	90	0.003	0.090
38275	400178	487	0.014	0.487
38276	400179	184	0.005	0.184
38277	400180	365	0.011	0.365

PROCEDURE CODES: AL4AU3

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Monday, April 18, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 08-Apr-05

Date Completed : 18-Apr-05

Balmertown, ON, CA

Job # 200540421

P0V1G0

Reference : RL-05-75

Ph#: (807) 662-4511

Sample #: 106 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38278	400181	719	0.021	0.719
38279	400182	805	0.023	0.805
38280	400183	1404	0.041	1.404
38281	400184	254	0.007	0.254
38282	400185	279	0.008	0.279
38283	400186	1678	0.049	1.678
38284	400187	281	0.008	0.281
38285	400188	250	0.007	0.250
38286	400189	405	0.012	0.405
38287	400190	477	0.014	0.477
38288 Check	400190	477	0.014	0.477
38289	400191	206	0.006	0.206
38290	400192	76	0.002	0.076
38291	400193	442	0.013	0.442
38292	400194	273	0.008	0.273
38293	400195	254	0.007	0.254
38294	400196	201	0.006	0.201
38295	400197	548	0.016	0.548
38296	400198	427	0.012	0.427
38297	400199	2177	0.064	2.177
38298	400200	7	<0.001	0.007
38299 Check	400200	11	<0.001	0.011
38300	400201	305	0.009	0.305

PROCEDURE CODES: AL4AU3

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Email mdehn@goldcorp.com

Date Received : 08-Apr-05

Date Completed : 18-Apr-05

Job # 200540421

Reference : RL-05-75

Sample #: 106 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38301	400202	397	0.012	0.397
38302	400203	196	0.006	0.196
38303	400204	422	0.012	0.422
38304	400205	417	0.012	0.417
38305	400206	479	0.014	0.479
38306	400207	171	0.005	0.171
38307	400208	142	0.004	0.142
38308	400209	603	0.018	0.603
38309	400210	296	0.009	0.296
38310 Check	400210	295	0.009	0.295
38311	400211	306	0.009	0.306
38312	400212	230	0.007	0.230
38313	400213	220	0.006	0.220
38314	400214	550	0.016	0.550
38315	400215	395	0.012	0.395
38316	400216	755	0.022	0.755
38317	400217	581	0.017	0.581
38318	400218	961	0.028	0.961
38319	400219	806	0.024	0.806
38320	400220	2955	0.086	2.955
38321 Check	400220	2932	0.086	2.932
38322	400221	584	0.017	0.584
38323	400222	540	0.016	0.540

PROCEDURE CODES: AL4AU3

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Email mdehn@goldcorp.com

Date Received : 08-Apr-05

Date Completed : 18-Apr-05

Job # 200540421

Reference : RL-05-75

Sample #: 106 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38324	400223	792	0.023	0.792
38325	400224	512	0.015	0.512
38326	400225	152	0.004	0.152
38327	400226	112	0.003	0.112
38328	400227	917	0.027	0.917
38329	400228	1020	0.030	1.020
38330	400229	381	0.011	0.381
38331	400230	383	0.011	0.383
38332	Check 400230	357	0.010	0.357
38333	400231	188	0.005	0.188
38334	400232	416	0.012	0.416
38335	400233	173	0.005	0.173
38336	400234	52	0.002	0.052
38337	400235	38	0.001	0.038
38338	400236	630	0.018	0.630
38339	400237	158	0.005	0.158
38340	400238	28	<0.001	0.028
38341	400239	2070	0.060	2.070
38342	400240	21	<0.001	0.021
38343	Check 400240	16	<0.001	0.016
38344	400241	12156	0.355	12.156
38345	400242	466	0.014	0.466
38346	400243	120	0.004	0.120

PROCEDURE CODES: AL4AU3

Page 3 of 6

Certified By:

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Ph#: (807) 662-4511
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Email mdehn@goldcorp.com

Date Received : 08-Apr-05
Date Completed : 18-Apr-05
Job # 200540421
Reference : RL-05-75
Sample #: 106 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38347	400244	158	0.005	0.158
38348	400245	154	0.004	0.154
38349	400246	71	0.002	0.071
38350	400247	160	0.005	0.160
38351	400248	56	0.002	0.056
38352	400249	1725	0.050	1.725
38353	400250	<5	<0.001	<0.005
38354 Check	400250	7	<0.001	0.007
38355	400251	60	0.002	0.060
38356	400252	38	0.001	0.038
38357	400253	55	0.002	0.055
38358	400254	184	0.005	0.184
38359	400255	53	0.002	0.053
38360	400256	32	<0.001	0.032
38361	400257	40	0.001	0.040
38362	400258	37	0.001	0.037
38363	400259	37	0.001	0.037
38364	400260	41	0.001	0.041
38365 Check	400260	54	0.002	0.054
38366	400261	12	<0.001	0.012
38367	400262	<5	<0.001	<0.005
38368	400263	32	<0.001	0.032
38369	400264	47	0.001	0.047

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Email mdehn@goldcorp.com

Date Received : 08-Apr-05
Date Completed : 18-Apr-05
Job # 200540421
Reference : RL-05-75
Sample #: 106 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38370	400265	30	<0.001	0.030
38371	400266	21	<0.001	0.021
38372	400267	28	<0.001	0.028
38373	400268	797	0.023	0.797
38374	400269	113	0.003	0.113
38375	400270	1068	0.031	1.068
38376 Check	400270	1059	0.031	1.059
38377	400271	28	<0.001	0.028
38378	400272	14	<0.001	0.014
38379	400273	<5	<0.001	<0.005
38380	400274	38	0.001	0.038
38381	400275	95	0.003	0.095
38382	400276	76	0.002	0.076
38383	400277	60	0.002	0.060
38384	400278	<5	<0.001	<0.005
38385	400279	183	0.005	0.183
38386	400280	144	0.004	0.144
38387	400281	140	0.004	0.140
38388 Check	400281	143	0.004	0.143
38389	400282	302	0.009	0.302
38390	400283	7	<0.001	0.007
38391	400284	93	0.003	0.093
38392	400285	11	<0.001	0.011

PROCEDURE CODES: AL4AU3

Page 5 of 6

Certified By: 
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Balmertown, ON, CA

P0V1G0

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Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 08-Apr-05

Date Completed : 18-Apr-05

Job # 200540421

Reference : RL-05-75

Sample #: 106 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
38393	400286	7	<0.001	0.007

PROCEDURE CODES: AL4AU3

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Thursday, April 21, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 13-Apr-05
Date Completed : 21-Apr-05
Job # 200540444
Reference : RL-05-76

Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
41558	400322	14	<0.001	0.014
41559	400323	9	<0.001	0.009
41560	400324	20	<0.001	0.020
41561	400325	7	<0.001	0.007
41562	400326	725	0.021	0.725
41563	400327	16	<0.001	0.016
41564	400328	15	<0.001	0.015
41565	400329	18	<0.001	0.018
41566	400330	13	<0.001	0.013
41567	400331	15	<0.001	0.015
41568 Check	400331	21	<0.001	0.021
41569	400332	38	0.001	0.038
41570	400333	20	<0.001	0.020
41571	400334	26	<0.001	0.026
41572	400335	21	<0.001	0.021
41573	400336	6	<0.001	0.006
41574	400337	7	<0.001	0.007
41575	400338	<5	<0.001	<0.005
41576	400339	<5	<0.001	<0.005
41577	400340	16	<0.001	0.016
41578	400341	11	<0.001	0.011
41579 Check	400341	<5	<0.001	<0.005
41580	400342	16	<0.001	0.016

PROCEDURE CODES: AL4AU3

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Reference : RL-05-76

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
41581	400343	19	<0.001	0.019
41582	400344	19	<0.001	0.019
41583	400345	7	<0.001	0.007
41584	400346	39	0.001	0.039
41585	400347	<5	<0.001	<0.005
41586	400348	<5	<0.001	<0.005
41587	400349	2283	0.067	2.283
41588	400350	<5	<0.001	<0.005
41589	400351	53	0.002	0.053
41590 Check	400351	55	0.002	0.055
41591	400352	19	<0.001	0.019
41592	400353	6	<0.001	0.006
41593	400354	8	<0.001	0.008
41594	400355	7	<0.001	0.007
41595	400356	<5	<0.001	<0.005
41596	400357	32	<0.001	0.032
41597	400358	17	<0.001	0.017
41598	400359	5	<0.001	0.005
41599	400360	21	<0.001	0.021
41600	400361	<5	<0.001	<0.005
41601 Check	400361	6	<0.001	0.006
41602	400362	10	<0.001	0.010
41603	400363	12	<0.001	0.012

PROCEDURE CODES: AL4AU3

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Certificate of Analysis

Thursday, April 21, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 13-Apr-05
Date Completed : 21-Apr-05
Job # 200540444
Reference : RL-05-76

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
41604	400364	5	<0.001	0.005
41605	400365	<5	<0.001	<0.005
41606	400366	<5	<0.001	<0.005
41607	400367	<5	<0.001	<0.005
41608	400368	<5	<0.001	<0.005
41609	400369	5	<0.001	0.005
41610	400370	<5	<0.001	<0.005
41611	400371	8	<0.001	0.008
41612 Check	400371	<5	<0.001	<0.005
41613	400372	<5	<0.001	<0.005
41614	400373	7	<0.001	0.007
41615	400374	<5	<0.001	<0.005
41616	400375	<5	<0.001	<0.005
41617	400376	<5	<0.001	<0.005
41618	400377	6	<0.001	0.006
41619	400378	17	<0.001	0.017
41620	400379	5	<0.001	0.005
41621	400380	10	<0.001	0.010
41622	400381	87	0.003	0.087
41623 Check	400381	78	0.002	0.078
41624	400382	43	0.001	0.043
41625	400383	35	0.001	0.035
41626	400384	48	0.001	0.048

PROCEDURE CODES: AL4AU3

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P0V1G0
Ph#: (807) 662-4511
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Email mdehn@goldcorp.com

Date Received : 13-Apr-05
Date Completed : 21-Apr-05
Job # 200540444
Reference : RL-05-76
Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
41627	400385	36	0.001	0.036
41628	400386	57	0.002	0.057
41629	400387	62	0.002	0.062
41630	400388	130	0.004	0.130
41631	400389	61	0.002	0.061
41632	400390	43	0.001	0.043
41633	400391	91	0.003	0.091
41634 Check	400391	68	0.002	0.068
41635	400392	41	0.001	0.041
41636	400393	63	0.002	0.063
41637	400394	57	0.002	0.057
41638	400395	1353	0.039	1.353
41639	400396	133	0.004	0.133
41640	400397	76	0.002	0.076
41641	400398	50	0.001	0.050
41642	400399	1869	0.055	1.869
41643	400400	<5	<0.001	<0.005
41644	400401	207	0.006	0.207
41645 Check	400401	188	0.005	0.188
41646	400402	177	0.005	0.177
41647	400403	194	0.006	0.194
41648	400404	224	0.007	0.224
41649	400405	131	0.004	0.131

PROCEDURE CODES: AL4AU3

Page 4 of 6

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AL903-0273-04/21/2005 09:13 PM

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Thursday, April 21, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 13-Apr-05
Date Completed : 21-Apr-05
Job # 200540444
Reference : RL-05-76

Balmertown, ON, CA
POV1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
41650	400406	147	0.004	0.147
41651	400407	132	0.004	0.132
41652	400408	219	0.006	0.219
41653	400409	107	0.003	0.107
41654	400410	84	0.002	0.084
41655	400411	55	0.002	0.055
41656 Check	400411	59	0.002	0.059
41657	400412	46	0.001	0.046
41658	400413	65	0.002	0.065
41659	400414	128	0.004	0.128
41660	400415	36	0.001	0.036
41661	400416	35	0.001	0.035
41662	400417	61	0.002	0.061
41663	400418	33	<0.001	0.033
41664	400419	53	0.002	0.053
41665	400420	70	0.002	0.070
41666	400421	15	<0.001	0.015
41667 Check	400421	14	<0.001	0.014
41668	400422	31	<0.001	0.031
41669	400423	69	0.002	0.069
41670	400424	23	<0.001	0.023
41671	400425	73	0.002	0.073
41672	400426	82	0.002	0.082

PROCEDURE CODES: AL4AU3

Page 5 of 6

Certified By: 

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AL903-0273-04/21/2005 03:35 PM

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Certificate of Analysis

Thursday, April 21, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 13-Apr-05
Date Completed : 21-Apr-05
Job # 200540444
Reference : RL-05-76
Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
41673	400427	17	<0.001	0.017
41674	400428	140	0.004	0.140
41675	400429	70	0.002	0.070
41676	400430	7	<0.001	0.007
41677	400431	7	<0.001	0.007
41678 Check	400431	6	<0.001	0.006

PROCEDURE CODES AL4AU3

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Certificate of Analysis

Wednesday, April 27, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 14-Apr-05

Date Completed : 26-Apr-05

Job # 200540453

Reference : RL-05-76

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 87 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
42155	400432	10	<0.001	0.010
42156	400433	<5	<0.001	<0.005
42157	400434	21	<0.001	0.021
42158	400435	7	<0.001	0.007
42159	400436	<5	<0.001	<0.005
42160	400437	33	<0.001	0.033
42161	400438	<5	<0.001	<0.005
42162	400439	<5	<0.001	<0.005
42163	400440	<5	<0.001	<0.005
42164	400441	<5	<0.001	<0.005
42165 Check	400441	<5	<0.001	<0.005
42166	400442	<5	<0.001	<0.005
42167	400443	<5	<0.001	<0.005
42168	400444	<5	<0.001	<0.005
42169	400445	9	<0.001	0.009
42170	400446	<5	<0.001	<0.005
42171	400447	<5	<0.001	<0.005
42172	400448	<5	<0.001	<0.005
42173	400449	1747	0.051	1.747
42174	400450	<5	<0.001	<0.005
42175	400451	<5	<0.001	<0.005
42176 Check	400451	<5	<0.001	<0.005
42177	400452	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Ph#: (807) 662-4511
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Email mdehn@goldcorp.com

Date Received : 14-Apr-05
Date Completed : 26-Apr-05
Job # 200540453
Reference : RL-05-76
Sample #: 87 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
42178	400453	<5	<0.001	<0.005
42179	400454	<5	<0.001	<0.005
42180	400455	110	0.003	0.110
42181	400456	<5	<0.001	<0.005
42182	400457	<5	<0.001	<0.005
42183	400458	<5	<0.001	<0.005
42184	400459	<5	<0.001	<0.005
42185	400460	<5	<0.001	<0.005
42186	400461	<5	<0.001	<0.005
42187 Check	400461	<5	<0.001	<0.005
42188	400462	<5	<0.001	<0.005
42189	400463	9	<0.001	0.009
42190	400464	7	<0.001	0.007
42191	400465	<5	<0.001	<0.005
42192	400466	<5	<0.001	<0.005
42193	400467	6	<0.001	0.006
42194	400468	73	0.002	0.073
42195	400469	98	0.003	0.098
42196	400470	83	0.002	0.083
42197	400471	113	0.003	0.113
42198 Check	400471	111	0.003	0.111
42199	400472	30	<0.001	0.030
42200	400473	22	<0.001	0.022

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Date Received : 14-Apr-05

Date Completed : 26-Apr-05

Job # 200540453

Reference : RL-05-76

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 87 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
42201	400474	11	<0.001	0.011
42202	400475	30	<0.001	0.030
42203	400476	31	<0.001	0.031
42204	400477	27	<0.001	0.027
42205	400478	24	<0.001	0.024
42206	400479	32	<0.001	0.032
42207	400480	37	0.001	0.037
42208	400481	29	<0.001	0.029
42209 Check	400481	19	<0.001	0.019
42210	400482	125	0.004	0.125
42211	400483	13	<0.001	0.013
42212	400484	41	0.001	0.041
42213	400485	12	<0.001	0.012
42214	400486	6	<0.001	0.006
42215	400487	10	<0.001	0.010
42216	400488	16	<0.001	0.016
42217	400489	42	0.001	0.042
42218	400490	11	<0.001	0.011
42219	400491	66	0.002	0.066
42220 Check	400491	39	0.001	0.039
42221	400492	13	<0.001	0.013
42222	400493	20	<0.001	0.020
42223	400494	846	0.025	0.846

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Wednesday, April 27, 2005

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Date Received : 14-Apr-05

Date Completed : 26-Apr-05

Job # 200540453

Balmertown, ON, CA

Reference : RL-05-76

P0V1G0

Ph#: (807) 662-4511

Sample #: 87 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
42224	400495	22	<0.001	0.022
42225	400496	19	<0.001	0.019
42226	400497	182	0.005	0.182
42227	400498	52	0.002	0.052
42228	400499	2034	0.059	2.034
42229	400500	<5	<0.001	<0.005
42230	400701	<5	<0.001	<0.005
42231 Check	400701	<5	<0.001	<0.005
42232	400702	6	<0.001	0.006
42233	400703	7	<0.001	0.007
42234	400704	<5	<0.001	<0.005
42235	400705	<5	<0.001	<0.005
42236	400706	23	<0.001	0.023
42237	400707	67	0.002	0.067
42238	400708	25	<0.001	0.025
42239	400709	6	<0.001	0.006
42240	400710	6	<0.001	0.006
42242	400711	151	0.004	0.151
42243 Check	400711	142	0.004	0.142
42244	400712	<5	<0.001	<0.005
42245	400713	<5	<0.001	<0.005
42246	400714	<5	<0.001	<0.005
42247	400715	20	<0.001	0.020

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Email mdehn@goldcorp.com

Date Received : 14-Apr-05
Date Completed : 26-Apr-05
Job # 200540453
Reference : RL-05-76
Sample #: 87 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
42248	400716	649	0.019	0.649
42249	400717	23	<0.001	0.023
42250	400718	28	<0.001	0.028

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Apr-05

Date Completed : 27-Apr-05

Job # 200540468

Reference : RL-05-76

Sample #: 117 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
43621	400501	68	0.002	0.068
43622	400502	33	<0.001	0.033
43623	400503	36	0.001	0.036
43624	400504	58	0.002	0.058
43625	400505	43	0.001	0.043
43626	400506	365	0.011	0.365
43627	400507	286	0.008	0.286
43628	400508	279	0.008	0.279
43629	400509	853	0.025	0.853
43630	400510	195	0.006	0.195
43631 Check	400510	123	0.004	0.123
43632	400511	183	0.005	0.183
43633	400512	108	0.003	0.108
43634	400513	6	<0.001	0.006
43635	400514	<5	<0.001	<0.005
43636	400515	<5	<0.001	<0.005
43637	400516	<5	<0.001	<0.005
43638	400517	37	0.001	0.037
43639	400518	<5	<0.001	<0.005
43640	400519	<5	<0.001	<0.005
43641	400520	<5	<0.001	<0.005
43642 Check	400520	<5	<0.001	<0.005
43643	400521	<5	<0.001	<0.005

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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email , wpaterson@goldcorp.com

Date Received : 18-Apr-05
Date Completed : 27-Apr-05
Job # 200540468
Reference : RL-05-76
Sample #: 117 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
43644	400522	<5	<0.001	<0.005
43645	400523	10	<0.001	0.010
43646	400524	6	<0.001	0.006
43647	400525	<5	<0.001	<0.005
43648	400526	<5	<0.001	<0.005
43649	400527	<5	<0.001	<0.005
43650	400528	6	<0.001	0.006
43651	400529	<5	<0.001	<0.005
43652	400530	7	<0.001	0.007
43653 Check	400530	6	<0.001	0.006
43654	400531	<5	<0.001	<0.005
43655	400532	<5	<0.001	<0.005
43656	400533	<5	<0.001	<0.005
43657	400534	15	<0.001	0.015
43658	400535	<5	<0.001	<0.005
43659	400651	50	0.001	0.050
43660	400652	12	<0.001	0.012
43661	400653	12	<0.001	0.012
43662	400654	10	<0.001	0.010
43663	400655	10	<0.001	0.010
43664 Check	400655	27	<0.001	0.027
43665	400656	456	0.013	0.456
43666	400657	56	0.002	0.056

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Apr-05

Date Completed : 27-Apr-05

Job # 200540468

Reference : RL-05-76

Sample #: 117 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
43667	400658	20	<0.001	0.020
43668	400659	72	0.002	0.072
43669	400660	17	<0.001	0.017
43670	400661	10	<0.001	0.010
43671	400662	53	0.002	0.053
43672	400663	2181	0.064	2.181
43673	400664	60	0.002	0.060
43674	400665	30	<0.001	0.030
43675 Check	400665	44	0.001	0.044
43676	400666	18	<0.001	0.018
43677	400667	10	<0.001	0.010
43678	400668	18	<0.001	0.018
43679	400669	20	<0.001	0.020
43680	400670	48	0.001	0.048
43681	400671	25	<0.001	0.025
43682	400672	37	0.001	0.037
43683	400673	30	<0.001	0.030
43684	400674	35	0.001	0.035
43685	400675	63	0.002	0.063
43686 Check	400675	61	0.002	0.061
43687	400676	736	0.021	0.736
43688	400677	340	0.010	0.340
43689	400678	33	<0.001	0.033

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

Date Received : 18-Apr-05
Date Completed : 27-Apr-05
Job # 200540468
Reference : RL-05-76
Sample #: 117 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
43690	400679	30	<0.001	0.030
43691	400680	24	<0.001	0.024
43692	400681	52	0.002	0.052
43693	400682	358	0.010	0.358
43694	400683	1125	0.033	1.125
43695	400684		No Sample	
43696	400685	43	0.001	0.043
43697 Check	400685	56	0.002	0.056
43698	400686	71	0.002	0.071
43699	400687	50	0.001	0.050
43700	400688	39	0.001	0.039
43701	400689	14	<0.001	0.014
43702	400690	24	<0.001	0.024
43703	400691	27	<0.001	0.027
43704	400692	12	<0.001	0.012
43705	400693	30	<0.001	0.030
43706	400694	15	<0.001	0.015
43707	400695	39	0.001	0.039
43708 Check	400695	44	0.001	0.044
43709	400696	<5	<0.001	<0.005
43710	400697	23	<0.001	0.023
43711	400698	19	<0.001	0.019
43712	400699	1995	0.058	1.995

PROCEDURE CODES: AL4Au3

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Fax#: (807) 662-4512
Email , wpaterson@goldcorp.com

Date Received : 18-Apr-05
Date Completed : 27-Apr-05
Job # 200540468
Reference : RL-05-76

Sample #: 117 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
43713	400700	<5	<0.001	<0.005
43714	400719	18	<0.001	0.018
43715	400720	9	<0.001	0.009
43716	400721	31	<0.001	0.031
43717	400722	19	<0.001	0.019
43718	400723	11	<0.001	0.011
43719 Check	400723	10	<0.001	0.010
43720	400724	9	<0.001	0.009
43721	400725	8	<0.001	0.007
43722	400726	9	<0.001	0.009
43723	400727	<5	<0.001	<0.005
43724	400728	5	<0.001	0.005
43725	400729	6	<0.001	0.006
43726	400730	<5	<0.001	<0.005
43727	400731	10	<0.001	0.010
43728	400732	13	<0.001	0.013
43729	400733	6	<0.001	0.006
43730 Check	400733	<5	<0.001	<0.005
43731	400734	6	<0.001	0.006
43732	400735	6	<0.001	0.006
43733	400736	11	<0.001	0.011
43734	400737	<5	<0.001	<0.005
43735	400738	6	<0.001	0.006

PROCEDURE CODES: AL4Au3

Certified By:


Derek Demlianiuk H.Bsc., Laboratory Manager

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1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5

Tel: (807) 626-1630
Fax: (807) 622-7571

www.accurassay.com
assay@accurassay.com

Certificate of Analysis

Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email , wpaterson@goldcorp.com

Date Received : 18-Apr-05

Date Completed : 27-Apr-05

Job # 200540468

Reference : RL-05-76

Sample #: 117 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
43736	400739	66	0.002	0.066
43737	400740	48	0.001	0.048
43738	400741	29	<0.001	0.029
43739	400742	11	<0.001	0.011
43740	400743	21	<0.001	0.021
43741 Check	400743	24	<0.001	0.024
43742	400744	8	<0.001	0.008
43743	400745	16	<0.001	0.016
43744	400746	102	0.003	0.102
43745	400747	144	0.004	0.144
43746	400748	8	<0.001	0.008
43747	400749	2394	0.070	2.394
43748	400750	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:


Derek Demianiuk H.Bsc., Laboratory Manager

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Tuesday, November 08, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 21-Apr-05

Date Completed : 02-May-05

Job # 200540498

Reference : RL-05-76

Sample #: 84 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
45521	400536	<5	<0.001	<0.005
45522	400537	<5	<0.001	<0.005
45523	400538	<5	<0.001	<0.005
45524	400539	<5	<0.001	<0.005
45525	400540	<5	<0.001	<0.005
45526	400541	600	0.018	0.600
45527	400542	758	0.022	0.758
45528	400543	965	0.028	0.965
45529	400544	96	0.003	0.096
45530	400545	46	0.001	0.046
45531 Check	400545	52	0.002	0.052
45532	400546	90	0.003	0.090
45533	400547	301	0.009	0.301
45534	400548	175	0.005	0.175
45535	400549	1828	0.053	1.828
45536	400550	<5	<0.001	<0.005
45537	400551	5863	0.171	5.863
45538	400552	906	0.026	0.906
45539	400553	1317	0.038	1.317
45540	400554	980	0.029	0.980
45541	400555	739	0.022	0.739
45542 Check	400555	859	0.025	0.859
45543	400556	1302	0.038	1.302

PROCEDURE CODES: AL4Au3

Page 1 of 4

Certified By:


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Tuesday, November 08, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 21-Apr-05

Date Completed : 02-May-05

Job # 200540498

Reference : RL-05-76

Sample #: 84 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
45544	400557	1064	0.031	1.064
45545	400558	1360	0.040	1.360
45546	400559	544	0.016	0.544
45547	400560	461	0.013	0.461
45548	400561	713	0.021	0.713
45549	400562	422	0.012	0.422
45550	400563	589	0.017	0.589
45551	400564	376	0.011	0.376
45552	400565	367	0.011	0.367
45553 Check	400565	392	0.011	0.392
45554	400566	88	0.003	0.088
45555	400567	73	0.002	0.073
45556	400568	203	0.006	0.203
45557	400569	156	0.005	0.156
45558	400570	280	0.008	0.280
45559	400571	47	0.001	0.047
45560	400572	27	<0.001	0.027
45561	400573	113	0.003	0.113
45562	400574	72	0.002	0.072
45563	400575	16	<0.001	0.016
45564 Check	400575	14	<0.001	0.014
45565	400576	95	0.003	0.095
45566	400577	112	0.003	0.112

PROCEDURE CODES: AL4Au3

Certified By:



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Tuesday, November 08, 2005

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Date Received : 21-Apr-05

Date Completed : 02-May-05

Job # 200540498

Reference : RL-05-76

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Sample #: 84 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
45567	400578	1864	0.054	1.864
45568	400579	92	0.003	0.092
45569	400580	68	0.002	0.068
45570	400581	91	0.003	0.091
45571	400582	44	0.001	0.044
45572	400583	34	<0.001	0.034
45573	400584	9	<0.001	0.009
45574	400585	42	0.001	0.042
45575 Check	400585	18	<0.001	0.018
45576	400586	7	<0.001	0.007
45577	400587	16	<0.001	0.016
45578	400588	15	<0.001	0.015
45579	400589	95	0.003	0.095
45580	400590	49	0.001	0.049
45581	400591	111	0.003	0.111
45582	400592	171	0.005	0.171
45583	400593	65	0.002	0.065
45584	400594	48	0.001	0.048
45585	400595	90	0.003	0.090
45586 Check	400595	36	0.001	0.036
45587	400596	48	0.001	0.048
45588	400597	52	0.002	0.052
45589	400598	11	<0.001	0.011

PROCEDURE CODES: AL4Au3

Page 3 of 4

Certified By:


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Certificate of Analysis

Tuesday, November 08, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 21-Apr-05

Date Completed : 02-May-05

Job # 200540498

Reference : RL-05-76

Balmertown, ON, CA

POV1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Sample #: 84 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
45590	400599	2098	0.061	2.098
45591	400600	<5	<0.001	<0.005
45592	400601	12	<0.001	0.012
45593	400602	16	<0.001	0.016
45594	400603	26	<0.001	0.026
45595	400604	17	<0.001	0.017
45596	400605	18	<0.001	0.018
45597 Check	400605	22	<0.001	0.022
45598	400606	19	<0.001	0.019
45599	400607	38	0.001	0.038
45600	400608	16	<0.001	0.016
45601	400609	21	<0.001	0.021
45602	400610	14	<0.001	0.014
45603	400611	20	<0.001	0.020
45604	400612	17	<0.001	0.017
45605	400613	<5	<0.001	<0.005
45606	400614	<5	<0.001	<0.005
45607	400615	179	0.005	0.179
45608 Check	400615	190	0.006	0.190
45609	400616	8	<0.001	0.008
45610	400617	21	<0.001	0.021
45611	400618	15	<0.001	0.015
45612	400619	14	<0.001	0.014

PROCEDURE CODES: AL4Au3

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 Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Thursday, May 12, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
POVIG0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 29-Apr-05
Date Completed : 11-May-05
Job # 200540537
Reference : RL-05-77
Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
49148	401014	<5	<0.001	<0.005
49149	401015	<5	<0.001	<0.005
49150	401016	<5	<0.001	<0.005
49151	401017	251	0.007	0.251
49152	401018	7	<0.001	0.007
49153	401019	67	0.002	0.067
49154	401020	44	0.001	0.044
49155	401021	6	<0.001	0.006
49156	401022	165	0.005	0.165
49157	401023	121	0.004	0.121
49158 Check	401023	186	0.005	0.186
49159	401024	144	0.004	0.144
49160	401025	<5	<0.001	<0.005
49161	401026	11	<0.001	0.011
49162	401027	9	<0.001	0.009
49163	401028	<5	<0.001	<0.005
49164	401029	13	<0.001	0.013
49165	401030	<5	<0.001	<0.005
49166	401031	6	<0.001	0.006
49167	401032	64	0.002	0.064
49168	401033	25	<0.001	0.025
49169 Check	401033	32	<0.001	0.032
49170	401034	29	<0.001	0.029

PROCEDURE CODES: AL4AU3

Page 1 of 6

Certified By: 

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AL903-0273-05/12/2005 08:52 AM

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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 29-Apr-05

Date Completed : 11-May-05

Job # 200540537

Reference : RL-05-77

Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
49171	401035	<5	<0.001	<0.005
49172	401036	52	0.002	0.052
49173	401037	44	0.001	0.044
49174	401038	17	<0.001	0.017
49175	401039	7	<0.001	0.007
49176	401040	<5	<0.001	<0.005
49177	401041	61	0.002	0.061
49178	401042	23	<0.001	0.023
49179	401043	24	<0.001	0.024
49180 Check	401043	38	0.001	0.038
49181	401044	7	<0.001	0.007
49182	401045	60	0.002	0.060
49183	401046	37	0.001	0.037
49184	401047	28	<0.001	0.028
49185	401048	318	0.009	0.318
49186	401049	1864	0.054	1.864
49187	401050	<5	<0.001	<0.005
49188	401051	<5	<0.001	<0.005
49189	401052	18	<0.001	0.018
49190	401053	130	0.004	0.130
49191 Check	401053	160	0.005	0.160
49192	401054	71	0.002	0.071
49193	401055	20	<0.001	0.020

PROCEDURE CODES: AL4AU3

Page 2 of 6

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, May 12, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 29-Apr-05

Date Completed : 11-May-05

Job # 200540537

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-77

Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
49194	401056	137	0.004	0.137
49195	401057	17	<0.001	0.017
49196	401058	41	0.001	0.041
49197	401059	32	<0.001	0.032
49198	401060	158	0.005	0.158
49199	401061	2739	0.080	2.739
49200	401062	13	<0.001	0.013
49201	401063	8	<0.001	0.008
49202 Check	401063	12	<0.001	0.012
49203	401064	15	<0.001	0.015
49204	401065	12	<0.001	0.012
49205	401066	21	<0.001	0.021
49206	401067	13	<0.001	0.013
49207	401068	513	0.015	0.513
49208	401069	69	0.002	0.069
49209	401070	33	<0.001	0.033
49210	401071	19	<0.001	0.019
49211	401072	<5	<0.001	<0.005
49212	401073	628	0.018	0.628
49213 Check	401073	632	0.018	0.632
49214	401074	10	<0.001	0.010
49215	401075	33	<0.001	0.033
49216	401076	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 3 of 6

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Balmertown, ON, CA
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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 29-Apr-05
Date Completed : 11-May-05
Job # 200540537
Reference : RL-05-77
Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
49217	401077	<5	<0.001	<0.005
49218	401078	7	<0.001	0.007
49219	401079	<5	<0.001	<0.005
49220	401080	<5	<0.001	<0.005
49221	401081	<5	<0.001	<0.005
49222	401082	14	<0.001	0.014
49223	401083	30	<0.001	0.030
49224 Check	401083	28	<0.001	0.028
49225	401084	<5	<0.001	<0.005
49226	401085	<5	<0.001	<0.005
49227	401086	21	<0.001	0.021
49228	401087	<5	<0.001	<0.005
49229	401088	<5	<0.001	<0.005
49230	401089	<5	<0.001	<0.005
49231	401090	<5	<0.001	<0.005
49232	401091	7	<0.001	0.007
49233	401092	5	<0.001	0.005
49234	401093	<5	<0.001	<0.005
49235 Check	401093	<5	<0.001	<0.005
49236	401094	<5	<0.001	<0.005
49237	401095	<5	<0.001	<0.005
49238	401096	43	0.001	0.043
49239	401097	13	<0.001	0.013

PROCEDURE CODES: AL4AU3

Page 4 of 6

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Date Received : 29-Apr-05

Date Completed : 11-May-05

Balmertown, ON, CA

Job # 200540537

P0V1G0

Reference : RL-05-77

Ph#: (807) 662-4511

Sample #: 107 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
49240	401098	8	<0.001	0.008
49241	401099	2484	0.072	2.484
49242	401100	<5	<0.001	<0.005
49243	401101	<5	<0.001	<0.005
49244	401102	31	<0.001	0.031
49245	401103	13	<0.001	0.013
49246 Check	401103	10	<0.001	0.010
49247	401104	<5	<0.001	<0.005
49248	401105	<5	<0.001	<0.005
49249	401106	32	<0.001	0.032
49250	401107	<5	<0.001	<0.005
49251	401108	8	<0.001	0.008
49252	401109	82	0.002	0.082
49253	401110	<5	<0.001	<0.005
49254	401111	<5	<0.001	<0.005
49255	401112	11	<0.001	0.011
49256	401113	17	<0.001	0.017
49257 Check	401113	18	<0.001	0.018
49258	401114	<5	<0.001	<0.005
49259	401115	40	0.001	0.040
49260	401116	12	<0.001	0.012
49261	401117	11	<0.001	0.011
49262	401118	10	<0.001	0.010

PROCEDURE CODES: AL4AU3

Page 5 of 6

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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 29-Apr-05

Date Completed : 11-May-05

Job # 200540537

Reference : RL-05-77

Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
49263	401119	192	0.006	0.192
49264	401120	<5	<0.001	<0.005

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Certificate of Analysis

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 26-Apr-05

Date Completed : 08-May-05

Job # 200540525

Reference : RL-05-77

Sample #: 192 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
47950	400620	17	<0.001	0.017
47951	400621	104	0.003	0.104
47952	400622	37	0.001	0.037
47953	400623	22	<0.001	0.022
47954	400624	<5	<0.001	<0.005
47955	400625	11	<0.001	0.011
47956	400626	12	<0.001	0.012
47957	400627	13	<0.001	0.013
47958	400628	23	<0.001	0.023
47959	400629	176	0.005	0.176
47960 Check	400629	197	0.006	0.197
47961	400630	21	<0.001	0.021
47962	400631	28	<0.001	0.028
47963	400632	<5	<0.001	<0.005
47964	400633	7	<0.001	0.007
47965	400634	8	<0.001	0.008
47966	400635	90	0.003	0.090
47967	400636	9	<0.001	0.009
47968	400637	48	0.001	0.048
47969	400638	56	0.002	0.056
47970	400639	99	0.003	0.099
47971 Check	400639	97	0.003	0.097
47972	400640	12	<0.001	0.012

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Tuesday, November 08, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 26-Apr-05

Date Completed : 08-May-05

Job # 200540525

Reference : RL-05-77

Sample #: 192 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
47973	400641	135	0.004	0.135
47974	400642	21	<0.001	0.021
47975	400643	27	<0.001	0.027
47976	400644	265	0.008	0.265
47977	400645	36	0.001	0.036
47978	400646	72	0.002	0.072
47979	400647	<5	<0.001	<0.005
47980	400648	35	0.001	0.035
47981	400649	2104	0.061	2.104
47982	400650	<5	<0.001	<0.005
47983 Check	400650	<5	<0.001	<0.005
47984	400751	170	0.005	0.170
47985	400752	38	0.001	0.038
47986	400753	53	0.002	0.053
47987	400754	<5	<0.001	<0.005
47988	400755	44	0.001	0.044
47989	400756	5	<0.001	0.005
47990	400757	<5	<0.001	<0.005
47991	400758	22	<0.001	0.022
47992	400759	31	<0.001	0.031
47993 Check	400759	29	<0.001	0.029
47994	400760	6	<0.001	0.006
47995	400761	116	0.003	0.116

PROCEDURE CODES: AL4Au3

Certified By:

 Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, November 08, 2005

GoldCorp Inc., Red Lake Mine

 Date Received : 26-Apr-05
 Date Completed : 08-May-05

 Balmertown, ON, CA
 P0V1G0

Job # 200540525

Ph#: (807) 662-4511

Reference : RL-05-77

Fax#: (807) 662-4512

Sample #: 192 Core

Email , wpaterson@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
47996	400762	7	<0.001	0.007
47997	400763	9	<0.001	0.009
47998	400764	6	<0.001	0.006
47999	400765	<5	<0.001	<0.005
48000	400766	86	0.003	0.086
48001	400767	30	<0.001	0.030
48002	400768	10	<0.001	0.010
48003	400769	25	<0.001	0.025
48004	Check 400769	23	<0.001	0.023
48005	400770	6	<0.001	0.006
48006	400771	7	<0.001	0.007
48007	400772	11	<0.001	0.011
48008	400773	481	0.014	0.481
48009	400774	147	0.004	0.147
48010	400775	12	<0.001	0.012
48011	400776	14	<0.001	0.014
48012	400777	9	<0.001	0.009
48013	400778	16	<0.001	0.016
48014	400779	<5	<0.001	<0.005
48015	Check 400779	<5	<0.001	<0.005
48016	400780	5	<0.001	0.005
48017	400781	15	<0.001	0.015
48018	400782	13	<0.001	0.013

PROCEDURE CODES: AL4Au3

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 Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, November 08, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 26-Apr-05

Date Completed : 08-May-05

Job # 200540525

Reference : RL-05-77


Sample #: 192 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48019	400783	6	<0.001	0.006
48020	400784	7	<0.001	0.007
48021	400785	6	<0.001	0.006
48022	400786	81	0.002	0.081
48023	400787	8	<0.001	0.008
48024	400788	10	<0.001	0.010
48025	400789	9	<0.001	0.009
48026 Check	400789	7	<0.001	0.007
48027	400790	7	<0.001	0.007
48028	400791	7	<0.001	0.007
48029	400792	8	<0.001	0.008
48030	400793	8	<0.001	0.008
48031	400794	11	<0.001	0.011
48032	400795	9	<0.001	0.009
48033	400796	24	<0.001	0.024
48034	400797	7	<0.001	0.007
48035	400798	55	0.002	0.055
48036	400799	2003	0.058	2.003
48037	400800	<5	<0.001	<0.005
48038 Check	400800	<5	<0.001	<0.005
48039	400801	10	<0.001	0.010
48040	400802	27	<0.001	0.027
48041	400803	246	0.007	0.246

PROCEDURE CODES: AL4Au3

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Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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Tuesday, November 08, 2005

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Balmertown, ON, CA

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Date Received : 26-Apr-05

Date Completed : 08-May-05

Job # 200540525

Reference : RL-05-77

Sample #: 192 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48042	400804	75	0.002	0.075
48043	400805	16	<0.001	0.016
48044	400806	12	<0.001	0.012
48045	400807	133	0.004	0.133
48046	400808	332	0.010	0.332
48047	400809	<5	<0.001	<0.005
48048 Check	400809	<5	<0.001	<0.005
48049	400810	7	<0.001	0.007
48050	400811	<5	<0.001	<0.005
48051	400812	124	0.004	0.124
48052	400813	61	0.002	0.061
48053	400814	10	<0.001	0.010
48054	400815	11	<0.001	0.011
48055	400816	16	<0.001	0.016
48056	400817	<5	<0.001	<0.005
48057	400818	21	<0.001	0.021
48058	400819	276	0.008	0.276
48059 Check	400819	293	0.009	0.293
48060	400820	1508	0.044	1.508
48061	400821	945	0.028	0.945
48062	400822	176	0.005	0.176
48063	400823	29	<0.001	0.029
48064	400824	14	<0.001	0.014

PROCEDURE CODES: AL4Au3

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Certificate of Analysis

Tuesday, November 08, 2005

GoldCorp Inc., Red Lake Mine

 Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email , wpaterson@goldcorp.com

Date Received : 26-Apr-05

Date Completed : 08-May-05

Job # 200540525

Reference : RL-05-77

Sample #: 192 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48065	400825	16	<0.001	0.016
48066	400826	20	<0.001	0.020
48067	400827	153	0.004	0.153
48068	400828	199	0.006	0.199
48069	400829	23	<0.001	0.023
48070	Check 400829	20	<0.001	0.020
48071	400830	43	0.001	0.043
48072	400831	121	0.004	0.121
48073	400832	15	<0.001	0.015
48074	400833	29	<0.001	0.029
48075	400834	25	<0.001	0.025
48076	400835	91	0.003	0.091
48077	400836	152	0.004	0.152
48078	400837	14	<0.001	0.014
48079	400838	72	0.002	0.072
48080	400839	36	0.001	0.036
48081	Check 400839	90	0.003	0.090
48082	400840	<5	<0.001	<0.005
48083	400841	12	<0.001	0.012
48084	400842	<5	<0.001	<0.005
48085	400843	51	0.001	0.051
48086	400844	33	<0.001	0.033
48087	400845	61	0.002	0.061

PROCEDURE CODES: AL4Au3

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Certificate of Analysis

Tuesday, November 08, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 26-Apr-05

Date Completed : 08-May-05

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Reference : RL-05-77

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Sample #: 192 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48088	400846	7	<0.001	0.007
48089	400847	<5	<0.001	<0.005
48090	400848	114	0.003	0.114
48091	400849	1968	0.057	1.968
48092	400850	<5	<0.001	<0.005
48093 Check	400850	<5	<0.001	<0.005
48094	400851	9	<0.001	0.009
48095	400852	7	<0.001	0.007
48096	400853	23	<0.001	0.023
48097	400854	10	<0.001	0.010
48098	400855	37	0.001	0.037
48099	400856	14	<0.001	0.013
48100	400857	147	0.004	0.147
48101	400858	108	0.003	0.108
48102	400859	194	0.006	0.194
48103 Check	400859	150	0.004	0.150
48104	400860	33	<0.001	0.033
48105	400861	12	<0.001	0.012
48106	400862	7	<0.001	0.007
48107	400863	<5	<0.001	<0.005
48108	400864	15	<0.001	0.015
48109	400865	23	<0.001	0.023
48110	400866	68	0.002	0.068

PROCEDURE CODES: AL4Au3

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 Balmertown, ON, CA
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Date Completed : 08-May-05

Job # 200540525

Reference : RL-05-77

Sample #: 192 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48111	400867	<5	<0.001	<0.005
48112	400868	26	<0.001	0.026
48113	400869	<5	<0.001	<0.005
48114 Check	400869	7	<0.001	0.007
48115	400870	<5	<0.001	<0.005
48116	400871	<5	<0.001	<0.005
48117	400872	28	<0.001	0.028
48118	400873	<5	<0.001	<0.005
48119	400874	<5	<0.001	<0.005
48120	400875	8	<0.001	0.008
48121	400876	28	<0.001	0.028
48122	400877	11	<0.001	0.011
48123	400878	10	<0.001	0.010
48124	400879	11	<0.001	0.011
48125 Check	400879	19	<0.001	0.019
48126	400880	6	<0.001	0.006
48127	400881	16	<0.001	0.016
48128	400882	7	<0.001	0.007
48129	400883	9	<0.001	0.009
48130	400884	19	<0.001	0.019
48131	400885	<5	<0.001	<0.005
48132	400886	<5	<0.001	<0.005
48133	400887	33	<0.001	0.033

PROCEDURE CODES: AL4Au3

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 Certified By: 

Derek Demiantuk H.Bsc., Laboratory Manager

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Tuesday, November 08, 2005

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Balmertown, ON, CA

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Email , wpaterson@goldcorp.com

Date Received : 26-Apr-05

Date Completed : 08-May-05

Job # 200540525

Reference : RL-05-77

Sample #: 192 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48134	400888	43	0.001	0.043
48135	400889	27	<0.001	0.027
48136 Check	400889	28	<0.001	0.028
48137	400890	<5	<0.001	<0.005
48138	400891	95	0.003	0.095
48139	400892	<5	<0.001	<0.005
48140	400893	5	<0.001	0.005
48141	400894	9	<0.001	0.009
48142	400895	7	<0.001	0.007
48143	400896	<5	<0.001	<0.005
48144	400897	8	<0.001	0.008
48145	400898	24	<0.001	0.024
48146	400899	2030	0.059	2.030
48147	400900	<5	<0.001	<0.005
48148 Check	400900	<5	<0.001	<0.005
48149	400901	<5	<0.001	<0.005
48150	400902	<5	<0.001	<0.005
48151	400903	<5	<0.001	<0.005
48152	400904	<5	<0.001	<0.005
48153	400905	<5	<0.001	<0.005
48154	400906	<5	<0.001	<0.005
48155	400907	<5	<0.001	<0.005
48156	400908	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By


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Certificate of Analysis

Tuesday, November 08, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 26-Apr-05

Date Completed : 08-May-05

Job # 200540525

Reference : RL-05-77

Sample #: 192 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48157	400909	13	<0.001	0.013
48158 Check	400909	<5	<0.001	<0.005
48159	400910	<5	<0.001	<0.005
48160	400911	10	<0.001	0.010

PROCEDURE CODES: AL4Au3

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Page 10 of 10

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 27-Apr-05

Date Completed : 06-May-05

Job # 200540529

Reference : RL-05-77

Sample #: 102 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48314	400912	<5	<0.001	<0.005
48315	400913	<5	<0.001	<0.005
48316	400914	7	<0.001	0.007
48317	400915	<5	<0.001	<0.005
48318	400916	43	0.001	0.043
48319	400917	38	0.001	0.038
48320	400918	32	<0.001	0.032
48321	400919	8	<0.001	0.008
48322	400920	8	<0.001	0.008
48323	400921	9	<0.001	0.009
48324 Check	400921	18	<0.001	0.018
48325	400922	<5	<0.001	<0.005
48326	400923	7	<0.001	0.007
48327	400924	67	0.002	0.067
48328	400925	6	<0.001	0.006
48329	400926	14	<0.001	0.014
48330	400927	41	0.001	0.041
48331	400928	35	0.001	0.035
48332	400929	6	<0.001	0.006
48333	400930	10	<0.001	0.010
48334	400931	5	<0.001	0.005
48335 Check	400931	7	<0.001	0.007
48336	400932	24	<0.001	0.024

PROCEDURE CODES: AL4Au3

Page 1 of 5

Certified By:


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 Email , wpaterson@goldcorp.com

Date Received : 27-Apr-05

Date Completed : 06-May-05

Job # 200540529

Reference : RL-05-77

Sample #: 102 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48337	400933	33	<0.001	0.033
48338	400934	14	<0.001	0.014
48339	400935	5	<0.001	0.005
48340	400936	<5	<0.001	<0.005
48341	400937	<5	<0.001	<0.005
48342	400938	<5	<0.001	<0.005
48343	400939	<5	<0.001	<0.005
48344	400940	<5	<0.001	<0.005
48345	400941	11	<0.001	0.011
48346 Check	400941	22	<0.001	0.022
48347	400942	50	0.001	0.050
48348	400943	7	<0.001	0.007
48349	400944	<5	<0.001	<0.005
48350	400945	10	<0.001	0.010
48351	400946	9	<0.001	0.009
48352	400947	34	<0.001	0.034
48353	400948	16	<0.001	0.016
48354	400949	2003	0.058	2.003
48355	400950	<5	<0.001	<0.005
48356	400951	5	<0.001	0.005
48357 Check	400951	<5	<0.001	<0.005
48358	400952	<5	<0.001	<0.005
48359	400953	41	0.001	0.041

PROCEDURE CODES: AL4Au3

Page 2 of 5

 Certified By: 

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Email , wpaterson@goldcorp.com

Date Received : 27-Apr-05

Date Completed : 06-May-05

Job # 200540529

Reference : RL-05-77

Sample #: 102 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48360	400954	8	<0.001	0.008
48361	400955	13	<0.001	0.013
48362	400956	<5	<0.001	<0.005
48363	400957	<5	<0.001	<0.005
48364	400958	<5	<0.001	<0.005
48365	400959	7	<0.001	0.007
48366	400960	13	<0.001	0.013
48367	400961	28	<0.001	0.028
48368 Check	400961	27	<0.001	0.027
48369	400962	179	0.005	0.179
48370	400963	81	0.002	0.081
48371	400964	<5	<0.001	<0.005
48372	400965	18	<0.001	0.018
48373	400966	1036	0.030	1.036
48374	400967	639	0.019	0.639
48375	400968	<5	<0.001	<0.005
48376	400969	<5	<0.001	<0.005
48377	400970	19	<0.001	0.019
48378	400971	1155	0.034	1.155
48379 Check	400971	1251	0.036	1.251
48380	400972	96936	2.828	96.936
48381	400973	15	<0.001	0.015
48382	400974	122	0.004	0.122

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

Date Received : 27-Apr-05

Date Completed : 06-May-05

Job # 200540529

Reference : RL-05-77

Sample #: 102 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48383	400975	589	0.017	0.589
48384	400976	17	<0.001	0.017
48385	400977	13	<0.001	0.013
48386	400978	17	<0.001	0.017
48387	400979	27	<0.001	0.027
48388	400980	6	<0.001	0.006
48389	400981	11	<0.001	0.011
48390 Check	400981	14	<0.001	0.014
48391	400982	52	0.002	0.052
48392	400983	10	<0.001	0.010
48393	400984	26	<0.001	0.026
48394	400985	26	<0.001	0.026
48395	400986	13	<0.001	0.013
48396	400987	206	0.006	0.206
48397	400988	33	<0.001	0.033
48398	400989	<5	<0.001	<0.005
48399	400990	5	<0.001	0.005
48400	400991	75	0.002	0.075
48401 Check	400991	21	<0.001	0.021
48402	400992	27	<0.001	0.027
48403	400993	51	0.001	0.051
48404	400994	522	0.015	0.522
48405	400995	5	<0.001	0.005

PROCEDURE CODES: AL4Au3

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Date Completed : 06-May-05

Job # 200540529

Reference : RL-05-77

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Sample #: 102 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48406	400996	<5	<0.001	<0.005
48407	400997	26	<0.001	0.026
48408	400998	<5	<0.001	<0.005
48409	400999	1986	0.058	1.986
48410	401000	<5	<0.001	<0.005
48411	401001	5	<0.001	0.005
48412 Check	401001	10	<0.001	0.010
48413	401002	26	<0.001	0.026
48414	401003	10	<0.001	0.010
48415	401004	24	<0.001	0.024
48416	401005	<5	<0.001	<0.005
48417	401006	<5	<0.001	<0.005
48418	401007	<5	<0.001	<0.005
48419	401008	24	<0.001	0.024
48420	401009	<5	<0.001	<0.005
48421	401010	<5	<0.001	<0.005
48422	401011	<5	<0.001	<0.005
48423 Check	401011	<5	<0.001	<0.005
48424	401012	<5	<0.001	<0.005
48425	401013	83	0.002	0.083
52263	400972 Rej.	60564	1.767	60.564
52264 Check	400972 Rej.	62644	1.827	62.644
52265 Check	400972 Rej.	59599	1.739	59.599

PROCEDURE CODES: AL4Au3

Page 5 of 5

 Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, May 17, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 03-May-05
Date Completed : 16-May-05
Job # 200540553
Reference : RL-05-78
Sample #: 104 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
50251	401121	70	0.002	0.070
50252	401122	156	0.005	0.156
50253	401123	277	0.008	0.277
50254	401124	68	0.002	0.068
50255	401125	65	0.002	0.065
50256	401126	147	0.004	0.147
50257	401127	328	0.010	0.328
50258	401128	160	0.005	0.160
50259	401129	203	0.006	0.203
50260	401130	14	<0.001	0.014
50261 Check	401130	23	<0.001	0.023
50262	401131	87	0.003	0.087
50263	401132	37	0.001	0.037
50264	401133	68	0.002	0.068
50265	401134	96	0.003	0.096
50266	401135	44	0.001	0.044
50267	401136	116	0.003	0.116
50268	401137	603	0.018	0.603
50269	401138	2265	0.066	2.265
50270	401139	53	0.002	0.053
50271	401140	76	0.002	0.076
50272 Check	401140	108	0.003	0.108
50273	401141	148	0.004	0.148

PROCEDURE CODES: AL4AU3

Certified By: 
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Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 03-May-05

Date Completed : 16-May-05

Job # 200540553

Reference : RL-05-78

Sample #: 104 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
50274	401142	219	0.006	0.219
50275	401143	889	0.026	0.889
50276	401144	164	0.005	0.164
50277	401145	581	0.017	0.581
50278	401146	213	0.006	0.213
50279	401147	136	0.004	0.136
50280	401148	147	0.004	0.147
50281	401149	2154	0.063	2.154
50282	401150	10	<0.001	0.010
50283 Check	401150	8	<0.001	0.008
50284	401151	27	<0.001	0.027
50285	401152	88	0.003	0.088
50286	401153	417	0.012	0.417
50287	401154	50	0.001	0.050
50288	401155	22	<0.001	0.022
50289	401156	132	0.004	0.132
50290	401157	62	0.002	0.062
50291	401158	745	0.022	0.745
50292	401159	246	0.007	0.246
50293	401160	19	<0.001	0.019
50294 Check	401160	28	<0.001	0.028
50295	401161	2935	0.086	2.935
50296	401162	25	<0.001	0.025

PROCEDURE CODES: AL4AU3

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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 03-May-05
Date Completed : 16-May-05
Job # 200540553
Reference : RL-05-78
Sample #: 104 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
50297	401163	44	0.001	0.044
50298	401164	40	0.001	0.040
50299	401165	254	0.007	0.254
50300	401166	63	0.002	0.063
50301	401167	111	0.003	0.111
50302	401168	58	0.002	0.058
50303	401169	16	<0.001	0.016
50304	401170	23	<0.001	0.023
50305 Check	401170	20	<0.001	0.020
50306	401171	63	0.002	0.063
50307	401172	405	0.012	0.405
50308	401173	16	<0.001	0.016
50309	401174	129	0.004	0.129
50310	401175	41	0.001	0.041
50311	401176	40	0.001	0.040
50312	401177	63	0.002	0.063
50313	401178	302	0.009	0.302
50314	401179	114	0.003	0.114
50315	401180	40	0.001	0.040
50316 Check	401180	25	<0.001	0.025
50317	401181	44	0.001	0.044
50318	401182	122	0.004	0.122
50319	401183	370	0.011	0.370

PROCEDURE CODES: AL4AU3

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Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 03-May-05
Date Completed : 16-May-05
Job # 200540553
Reference : RL-05-78
Sample #: 104 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
50320	401184	127	0.004	0.127
50321	401185	146	0.004	0.146
50322	401186	376	0.011	0.376
50323	401187	9	<0.001	0.009
50324	401188	10	<0.001	0.010
50325	401189	356	0.010	0.356
50326	401190	86	0.002	0.086
50327 Check	401190	91	0.003	0.091
50328	401191	95	0.003	0.095
50329	401192	42	0.001	0.042
50330	401193	28	<0.001	0.028
50331	401194	362	0.011	0.362
50332	401195	60	0.002	0.060
50333	401196	169	0.005	0.169
50334	401197	53	0.002	0.053
50335	401198	46	0.001	0.046
50336	401199	1988	0.058	1.988
50337	401200	<5	<0.001	<0.005
50338 Check	401200	<5	<0.001	<0.005
50339	401201	17	<0.001	0.017
50340	401202	238	0.007	0.238
50341	401203	261	0.008	0.261
50342	401204	739	0.022	0.739

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Tuesday, May 17, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 03-May-05

Date Completed : 16-May-05

Job # 200540553

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-78

Sample #: 104 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
50343	401205	93	0.003	0.093
50344	401206	1331	0.039	1.331
50345	401207	29	<0.001	0.029
50346	401208	39	0.001	0.039
50347	401209	167	0.005	0.167
50348	401210	52	0.002	0.052
50349 Check	401210	47	0.001	0.047
50350	401211	35	0.001	0.035
50351	401212	7	<0.001	0.007
50352	401213	25	<0.001	0.025
50353	401214	146	0.004	0.146
50354	401215	233	0.007	0.233
50355	401216	89	0.003	0.089
50356	401217	15	<0.001	0.015
50357	401218	25	<0.001	0.025
50358	401219	59	0.002	0.059
50359	401220	14	<0.001	0.014
50360 Check	401220	16	<0.001	0.016
50361	401221	30	<0.001	0.030
50362	401222	13	<0.001	0.013
50363	401223	39	0.001	0.039
50364	401224	57	0.002	0.057

PROCEDURE CODES: AL4AU3

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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 05-May-05
Date Completed : 17-May-05
Job # 200540578
Reference : RL-05-78
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
51761	401311	15	<0.001	0.015
51762	401312	11	<0.001	0.011
51763	401313	56	0.002	0.056
51764	401314	221	0.006	0.221
51765	401315	51	0.001	0.051
51766	401316	5	<0.001	0.005
51767	401317	18	<0.001	0.018
51768	401318	68	0.002	0.068
51769	401319	109	0.003	0.109
51770	401320	10	<0.001	0.010
51771 Check	401320	5	<0.001	0.005
51772	401321	140	0.004	0.140
51773	401322	33	<0.001	0.033
51774	401323	238	0.007	0.238
51775	401324	<5	<0.001	<0.005
51776	401325	<5	<0.001	<0.005
51777	401326	<5	<0.001	<0.005
51778	401327	38	0.001	0.038
51779	401328	40	0.001	0.040
51780	401329	57	0.002	0.057
51781	401330	106	0.003	0.106
51782 Check	401330	118	0.003	0.118
51783	401331	5569	0.162	5.569

PROCEDURE CODES: AL4AU3

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 05-May-05
Date Completed : 17-May-05
Job # 200540578
Reference : RL-05-78
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
51784	401332	70	0.002	0.070
51785	401333	22	<0.001	0.022
51786	401334	101	0.003	0.101
51787	401335	<5	<0.001	<0.005
51788	401336	26	<0.001	0.026
51789	401337	314	0.009	0.314
51790	401338	26	<0.001	0.026
51791	401339	564	0.016	0.564
51792	401340	206	0.006	0.206
51793 Check	401340	167	0.005	0.167
51794	401341	41	0.001	0.041
51795	401342	93	0.003	0.093
51796	401343	1410	0.041	1.410
51797	401344	52	0.002	0.052
51798	401345	149	0.004	0.149
51799	401346	12	<0.001	0.012
51800	401347	1434	0.042	1.434
51801	401348	885	0.026	0.885
51802	401349	1866	0.054	1.866
51803	401350	<5	<0.001	<0.005
51804	401351	67	0.002	0.067
51805 Check	401351	69	0.002	0.069
51806	401352	35	0.001	0.035

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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 05-May-05
Date Completed : 17-May-05
Job # 200540578
Reference : RL-05-78
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
51807	401353	305	0.009	0.305
51808	401354	14	<0.001	0.014
51809	401355	13	<0.001	0.013
51810	401356	131	0.004	0.131
51811	401357	15	<0.001	0.015
51812	401358	20	<0.001	0.020
51813	401359	27	<0.001	0.027
51814	401360	87	0.003	0.087
51815	401361	18	<0.001	0.018
51816	Check 401361	13	<0.001	0.013
51817	401362	86	0.003	0.086
51818	401363	471	0.014	0.471
51819	401364	728	0.021	0.728
51820	401365	14	<0.001	0.014
51821	401366	37	0.001	0.037
51822	401367	18	<0.001	0.018
51823	401368	24	<0.001	0.024
51824	401369	17	<0.001	0.017
51825	401370	22	<0.001	0.022
51826	401371	37	0.001	0.037
51827	401372	20	<0.001	0.020
51828	Check 401372	26	<0.001	0.026
51829	401373	25	<0.001	0.025

PROCEDURE CODES: AL4AU3

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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 05-May-05
Date Completed : 17-May-05
Job # 200540578
Reference : RL-05-78
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
51830	401374	18	<0.001	0.018
51831	401375	14	<0.001	0.014
51832	401376	<5	<0.001	<0.005
51833	401377	25	<0.001	0.025
51834	401378	12	<0.001	0.012
51835	401379	7	<0.001	0.007
51836	401380	39	0.001	0.039
51837	401381	175	0.005	0.175
51838	401382	92	0.003	0.092
51839 Check	401382	96	0.003	0.096
51840	401383	6	<0.001	0.006
51841	401384	<5	<0.001	<0.005
51842	401385	<5	<0.001	<0.005
51843	401386	<5	<0.001	<0.005
51844	401387	7	<0.001	0.007
51845	401388	10	<0.001	0.010
51846	401389	55	0.002	0.055
51847	401390	58	0.002	0.058
51848	401391	99	0.003	0.099
51849	401392	104	0.003	0.104
51850	401393	43	0.001	0.043
51851 Check	401393	40	0.001	0.040

PROCEDURE CODES: AL4AU3

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Thursday, May 19, 2005

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Balmertown, ON, CA
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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 04-May-05
Date Completed : 18-May-05
Job # 200540562
Reference : RL-05-78
Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
50990	401225	66	0.002	0.066
50991	401226	103	0.003	0.103
50992	401227	26	<0.001	0.026
50993	401228	7	<0.001	0.007
50994	401229	23	<0.001	0.023
50995	401230	15	<0.001	0.015
50996	401231	100	0.003	0.100
50997	401232	65	0.002	0.065
50998	401233	42	0.001	0.042
50999	401234	49	0.001	0.049
51000 Check	401234	30	<0.001	0.030
51001	401235	165	0.005	0.165
51002	401236	346	0.010	0.346
51003	401237	139	0.004	0.139
51004	401238	54	0.002	0.054
51005	401239	56	0.002	0.056
51006	401240	30	<0.001	0.030
51007	401241	138	0.004	0.138
51008	401242	372	0.011	0.372
51009	401243	6	<0.001	0.006
51010	401244	16	<0.001	0.016
51011 Check	401244	8	<0.001	0.008
51012	401245	26	<0.001	0.026

PROCEDURE CODES: AL4AU3

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Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 04-May-05

Date Completed : 18-May-05

Job # 200540562

Reference : RL-05-78

Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
51013	401246	242	0.007	0.242
51014	401247	86	0.003	0.086
51015	401248	47	0.001	0.047
51016	401249	2227	0.065	2.227
51017	401250	<5	<0.001	<0.005
51018	401251	370	0.011	0.370
51019	401252	90	0.003	0.090
51020	401253	64	0.002	0.064
51021	401254	19	<0.001	0.019
51022	Check 401254	11	<0.001	0.011
51023	401255	53	0.002	0.053
51024	401256	172	0.005	0.172
51025	401257	944	0.028	0.943
51026	401258	79	0.002	0.079
51027	401259	<5	<0.001	<0.005
51028	401260	20	<0.001	0.020
51029	401261	262	0.008	0.262
51030	401262	41	0.001	0.041
51031	401263	111	0.003	0.111
51032	401264	199	0.006	0.199
51033	Check 401264	190	0.006	0.190
51034	401265	9	<0.001	0.009
51035	401266	94	0.003	0.094

PROCEDURE CODES: AL4AU3

Page 2 of 5

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0273-05/19/2005 09:52 AM



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 PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Thursday, May 19, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 04-May-05

Date Completed : 18-May-05

Job # 200540562

Reference : RL-05-78

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
51036	401267	32	<0.001	0.032
51037	401268	96	0.003	0.096
51038	401269	487	0.014	0.487
51039	401270	138	0.004	0.138
51040	401271	16751	0.489	16.751
51041	401272	286	0.008	0.286
51042	401273	46	0.001	0.046
51043	401274	124	0.004	0.124
51044 Check	401274	155	0.005	0.155
51045	401275	163	0.005	0.163
51046	401276	12	<0.001	0.012
51047	401277	23	<0.001	0.023
51048	401278	91	0.003	0.091
51049	401279	863	0.025	0.863
51050	401280	16	<0.001	0.016
51051	401281	116	0.003	0.116
51052	401282	249	0.007	0.249
51053	401283	3008	0.088	3.008
51054	401284	98	0.003	0.098
51055 Check	401284	116	0.003	0.116
51056	401285	163	0.005	0.163
51057	401286	252	0.007	0.252
51058	401287	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, May 19, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 04-May-05

Date Completed : 18-May-05

Job # 200540562

Reference : RL-05-78

Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
51059	401288	7	<0.001	0.007
51060	401289	100	0.003	0.100
51061	401290	27	<0.001	0.027
51062	401291	5202	0.152	5.202
51063	401292	121	0.004	0.121
51064	401293	149	0.004	0.149
51065	401294	95	0.003	0.095
51066 Check	401294	145	0.004	0.145
51067	401295	127	0.004	0.127
51068	401296	301	0.009	0.301
51069	401297	1278	0.037	1.278
51070	401298	125	0.004	0.125
51071	401299	2035	0.059	2.035
51072	401300	<5	<0.001	<0.005
51073	401301	<5	<0.001	<0.005
51074	401302	45	0.001	0.045
51075	401303	13	<0.001	0.013
51076	401304	10	<0.001	0.010
51077 Check	401304	11	<0.001	0.011
51078	401305	42	0.001	0.042
51079	401306	<5	<0.001	<0.005
51080	401307	<5	<0.001	<0.005
51081	401308	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Balmertown, ON, CA
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Ph#: (807) 662-4511
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Email mdehn@goldcorp.com

Date Received : 04-May-05
Date Completed : 18-May-05
Job # 200540562
Reference : RL-05-78
Sample #: 86 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
51082	401309	<5	<0.001	<0.005
51083	401310	16	<0.001	0.016

PROCEDURE CODES: AL4AU3

Certified By: 

Derek Demianuk, H.Bec., Laboratory Manager

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Certificate of Analysis

Wednesday, May 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 10-May-05

Date Completed : 25-May-05

Job # 200540600

Reference : RL-05-79

Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53549	401394	24	<0.001	0.024
53550	401395	240	0.007	0.240
53551	401396	18	<0.001	0.018
53552	401397	8	<0.001	0.008
53553	401398	110	0.003	0.110
53554	401399	1774	0.052	1.774
53555	401400	<5	<0.001	<0.005
53556	401401	163	0.005	0.163
53557	401402	110	0.003	0.110
53558	401403	<5	<0.001	<0.005
53559 Check	401403	8	<0.001	0.008
53560	401404	5	<0.001	0.005
53561	401405	7	<0.001	0.007
53562	401406	21	<0.001	0.021
53563	401407	29	<0.001	0.029
53564	401408	183	0.005	0.183
53565	401409	112	0.003	0.112
53566	401410	99	0.003	0.099
53567	401411	207	0.006	0.207
53568	401412	12	<0.001	0.012
53569	401413	757	0.022	0.757
53570 Check	401413	806	0.024	0.806
53571	401414	54	0.002	0.054

PROCEDURE CODES: AL4AU3

Certified By: 

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Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 10-May-05

Date Completed : 25-May-05

Job # 200540600

Reference : RL-05-79

Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53572	401415	18	<0.001	0.018
53573	401416	30	<0.001	0.030
53574	401417	121	0.004	0.121
53575	401418	20	<0.001	0.020
53576	401419	230	0.007	0.230
53577	401420	8	<0.001	0.008
53578	401421	42	0.001	0.042
53579	401422	544	0.016	0.544
53580	401423	34	<0.001	0.034
53581 Check	401423	38	0.001	0.038
53582	401424	34	<0.001	0.034
53583	401425	85	0.002	0.085
53584	401426	258	0.008	0.258
53585	401427	10	<0.001	0.010
53586	401428	54	0.002	0.054
53587	401429	144	0.004	0.144
53588	401430	81	0.002	0.081
53589	401431	22	<0.001	0.022
53590	401432	88	0.003	0.088
53591	401433	42	0.001	0.042
53592 Check	401433	34	<0.001	0.034
53593	401434	78	0.002	0.078
53594	401435	245	0.007	0.245

PROCEDURE CODES: AL4AU3

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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 10-May-05
Date Completed : 25-May-05
Job # 200540600
Reference : RL-05-79
Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53595	401436	8	<0.001	0.008
53596	401437	42	0.001	0.042
53597	401438	6	<0.001	0.006
53598	401439	89	0.003	0.089
53599	401440	40	0.001	0.040
53600	401441	8	<0.001	0.008
53601	401442	29	<0.001	0.029
53602	401443	50	0.001	0.050
53603 Check	401443	77	0.002	0.077
53604	401444	196	0.006	0.196
53605	401445	225	0.007	0.225
53606	401446	458	0.013	0.458
53607	401447	93	0.003	0.093
53608	401448	42	0.001	0.042
53609	401449	2165	0.063	2.165
53610	401450	<5	<0.001	<0.005
53611	401451	53	0.002	0.053
53612	401452	208	0.006	0.208
53613	401453	17	<0.001	0.017
53614 Check	401453	20	<0.001	0.020
53615	401454	178	0.005	0.178
53616	401455	149	0.004	0.149
53617	401456	51	0.001	0.051

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GoldCorp Inc., Red Lake Mine

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Date Completed : 25-May-05

Job # 200540600

Balmertown, ON, CA

Reference : RL-05-79

P0VIG0

Ph#: (807) 662-4511

Sample #: 249 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53618	401457	22	<0.001	0.022
53619	401458	93	0.003	0.093
53620	401459	215	0.006	0.215
53621	401460	48	0.001	0.048
53622	401461	19	<0.001	0.019
53623	401462	10	<0.001	0.010
53624	401463	23	<0.001	0.023
53625 Check	401463	13	<0.001	0.013
53626	401464	96	0.003	0.096
53627	401465	131	0.004	0.131
53628	401466	66	0.002	0.066
53629	401467	92	0.003	0.092
53630	401468	131	0.004	0.131
53631	401469	28	<0.001	0.028
53632	401470	74	0.002	0.074
53633	401471	35	0.001	0.035
53634	401472	64	0.002	0.064
53635	401473	64	0.002	0.064
53636 Check	401473	96	0.003	0.096
53637	401474	64	0.002	0.064
53638	401475	34	<0.001	0.034
53639	401476	30	<0.001	0.030
53640	401477	29	<0.001	0.029

PROCEDURE CODES: AL4AU3

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Wednesday, May 25, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 10-May-05

Date Completed : 25-May-05

Job # 200540600

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-79

Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53641	401478	22	<0.001	0.022
53642	401479	23	<0.001	0.023
53643	401480	103	0.003	0.103
53644	401481	15	<0.001	0.015
53645	401482	59	0.002	0.059
53646	401483	158	0.005	0.158
53647 Check	401483	177	0.005	0.177
53648	401484	14	<0.001	0.014
53649	401485	51	0.001	0.051
53650	401486	59	0.002	0.059
53651	401487	18	<0.001	0.018
53652	401488	35	0.001	0.035
53653	401489	488	0.014	0.488
53654	401490	23	<0.001	0.023
53655	401491	51	0.001	0.051
53656	401492	66	0.002	0.066
53657	401493	404	0.012	0.404
53658 Check	401493	323	0.009	0.323
53659	401494	19	<0.001	0.019
53660	401495	31	<0.001	0.031
53661	401496	23	<0.001	0.023
53662	401497	5	<0.001	0.005
53663	401498	11	<0.001	0.011

PROCEDURE CODES: AL4AU3

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Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Email mdehn@goldcorp.com

Date Received : 10-May-05

Date Completed : 25-May-05

Job # 200540600

Reference : RL-05-79

Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53664	401499	1894	0.055	1.894
53665	401500	<5	<0.001	<0.005
53666	401501	76	0.002	0.076
53667	401502	15	<0.001	0.015
53668	401503	30	<0.001	0.030
53669 Check	401503	29	<0.001	0.029
53670	401504	13	<0.001	0.013
53671	401505	194	0.006	0.194
53672	401506	79	0.002	0.079
53673	401507	68	0.002	0.068
53674	401508	31	<0.001	0.031
53675	401509	88	0.003	0.088
53676	401510	60	0.002	0.060
53677	401511	72	0.002	0.072
53678	401512	50	0.001	0.050
53679	401513	19	<0.001	0.019
53680 Check	401513	9	<0.001	0.009
53681	401514	14	<0.001	0.014
53682	401515	56	0.002	0.056
53683	401516	89	0.003	0.089
53684	401517	<5	<0.001	<0.005
53685	401518	108	0.003	0.108
53686	401519	73	0.002	0.073

PROCEDURE CODES: AL4AU3

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Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 10-May-05

Date Completed : 25-May-05

Job # 200540600

Reference : RL-05-79

Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53687	401520	14	<0.001	0.014
53688	401521	57	0.002	0.057
53689	401522	113	0.003	0.113
53690	401523	32	<0.001	0.032
53691 Check	401523	28	<0.001	0.028
53692	401524	67	0.002	0.067
53693	401525	235	0.007	0.235
53694	401526	8	<0.001	0.008
53695	401527	<5	<0.001	<0.005
53696	401528	146	0.004	0.146
53697	401529	74	0.002	0.074
53698	401530	57	0.002	0.057
53699	401531	12	<0.001	0.012
53700	401532	27	<0.001	0.027
53701	401533	33	<0.001	0.033
53702 Check	401533	22	<0.001	0.022
53703	401534	37	0.001	0.037
53704	401535	65	0.002	0.065
53705	401536	10	<0.001	0.010
53706	401537	36	0.001	0.036
53707	401538	9	<0.001	0.009
53708	401539	426	0.012	0.426
53709	401540	184	0.005	0.184

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Date Received : 10-May-05

Date Completed : 25-May-05

Job # 200540600

Reference : RL-05-79

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53710	401541	22	<0.001	0.022
53711	401542	43	0.001	0.043
53712	401543	48	0.001	0.048
53713 Check	401543	50	0.001	0.050
53714	401544	27	<0.001	0.027
53715	401545	<5	<0.001	<0.005
53716	401546	56	0.002	0.056
53717	401547	71	0.002	0.071
53718	401548	64	0.002	0.064
53719	401549	2401	0.070	2.401
53720	401550	<5	<0.001	<0.005
53721	401551	172	0.005	0.172
53722	401552	160	0.005	0.160
53723	401553	33	<0.001	0.033
53724 Check	401553	27	<0.001	0.027
53725	401554	23	<0.001	0.023
53726	401555	194	0.006	0.194
53727	401556	97	0.003	0.097
53728	401557	269	0.008	0.269
53729	401558	56	0.002	0.056
53730	401559	1880	0.055	1.880
53731	401560	139	0.004	0.139
53732	401561	17	<0.001	0.017

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Job # 200540600

Balmertown, ON, CA

P0V1G0

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Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-79

Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53733	401562	411	0.012	0.411
53734	401563	49	0.001	0.049
53735 Check	401563	55	0.002	0.055
53736	401564	221	0.006	0.221
53737	401565	1042	0.030	1.042
53738	401566	188	0.005	0.188
53739	401567	169	0.005	0.169
53740	401568	24845	0.725	24.845
53741	401569	148	0.004	0.148
53742	401570	201	0.006	0.201
53743	401571	122	0.004	0.122
53744	401572	36	0.001	0.036
53745	401573	148	0.004	0.148
53746 Check	401573	139	0.004	0.139
53747	401574	329	0.010	0.329
53748	401575	12	<0.001	0.012
53749	401576	<5	<0.001	<0.005
53750	401577	<5	<0.001	<0.005
53751	401578	<5	<0.001	<0.005
53752	401579	8	<0.001	0.008
53753	401580	152	0.004	0.152
53754	401581	48	0.001	0.048
53755	401582	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 9 of 12

Certified By:

Derek Demianiuk H. B.Sc., Laboratory Manager

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AL903-0273-05/25/2005 04:18 PM



1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Wednesday, May 25, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 10-May-05

Date Completed : 25-May-05

Balmertown, ON, CA

Job # 200540600

P0V1G0

Reference : RL-05-79

Ph#: (807) 662-4511

Sample #: 249 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53756	401583	<5	<0.001	<0.005
53757 Check	401583	<5	<0.001	<0.005
53758	401584	12	<0.001	0.012
53759	401585	13	<0.001	0.013
53760	401586	<5	<0.001	<0.005
53761	401587	<5	<0.001	<0.005
53762	401588	<5	<0.001	<0.005
53763	401589	14	<0.001	0.014
53764	401590	63	0.002	0.063
53765	401591	114	0.003	0.114
53766	401592	51	0.002	0.051
53767	401593	26	<0.001	0.026
53768 Check	401593	22	<0.001	0.022
53769	401594	<5	<0.001	<0.005
53770	401595	<5	<0.001	<0.005
53771	401596	335	0.010	0.335
53772	401597	1320	0.039	1.320
53773	401598	690	0.020	0.689
53774	401599	2220	0.065	2.220
53775	401600	<5	<0.001	<0.005
53776	401601	1161	0.034	1.161
53777	401602	4834	0.141	4.834
53778	401603	164	0.005	0.164

PROCEDURE CODES: AL4AU3

Page 10 of 12

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Wednesday, May 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 10-May-05

Date Completed : 25-May-05

Job # 200540600

Reference : RL-05-79

Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53779 Check	401603	170	0.005	0.170
53780	401604	98	0.003	0.098
53781	401605	22	<0.001	0.022
53782	401606	70	0.002	0.070
53783	401607	34	0.001	0.034
53784	401608	80	0.002	0.080
53785	401609	20	<0.001	0.020
53786	401610	386	0.011	0.386
53787	401611	165	0.005	0.165
53788	401612	28	<0.001	0.028
53789	401613	17	<0.001	0.017
53790 Check	401613	14	<0.001	0.014
53791	401614	10	<0.001	0.010
53792	401615	8	<0.001	0.008
53793	401616	13	<0.001	0.013
53794	401617	29	<0.001	0.029
53795	401618	13	<0.001	0.013
53796	401619	20	<0.001	0.020
53797	401620	7	<0.001	0.007
53798	401621	<5	<0.001	<0.005
53799	401622	13	<0.001	0.013
53800	401623	7	<0.001	0.007
53801 Check	401623	17	<0.001	0.017

PROCEDURE CODES: AL4AU3

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Certificate of Analysis

Wednesday, May 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 10-May-05
Date Completed : 25-May-05
Job # 200540600
Reference : RL-05-79
Sample #: 249 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
53802	401624	16	<0.001	0.016
53803	401625	117	0.003	0.117
53804	401626	1715	0.050	1.715
53805	401627	10	<0.001	0.010
53806	401628	<5	<0.001	<0.005
53807	401629	<5	<0.001	<0.005
53808	401630	10	<0.001	0.010
53809	401631	<5	<0.001	<0.005
53810	401632	530	0.015	0.530
53811	401633	8	<0.001	0.008
53812	Check 401633	8	<0.001	0.008
53813	401634	124	0.004	0.124
53814	401635	8	<0.001	0.008
53815	401636	9	<0.001	0.009
53816	401637	27	<0.001	0.027
53817	401638	7	<0.001	0.007
53818	401639	51	0.001	0.051
53819	401640	238	0.007	0.238
53820	401641	21	<0.001	0.021
53821	401642	14	<0.001	0.014

PROCEDURE CODES: AL4AU3

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, May 24, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 12-May-05

Date Completed : 21-May-05

Job # 200540615

Reference : RL-05-79

Sample #: 40 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
55066	401643	48	0.001	0.048
55067	401644	8	<0.001	0.008
55068	401645	<5	<0.001	<0.005
55069	401646	6	<0.001	0.006
55070	401647	<5	<0.001	<0.005
55071	401648	40	0.001	0.040
55072	401649	1972	0.058	1.972
55073	401650	<5	<0.001	<0.005
55074	401651	288	0.008	0.288
55075	401652	<5	<0.001	<0.005
55076 Check	401652	<5	<0.001	<0.005
55077	401653	7	<0.001	0.007
55078	401654	11	<0.001	0.011
55079	401655	53	0.002	0.053
55080	401656	28	<0.001	0.028
55081	401657	21	<0.001	0.021
55082	401658	404	0.012	0.403
55083	401659	424	0.012	0.424
55084	401660	11	<0.001	0.011
55085	401661	5	<0.001	0.005
55086	401662	10	<0.001	0.010
55087 Check	401662	6	<0.001	0.006
55088	401663	11	<0.001	0.011

PROCEDURE CODES: AL4AU3

Page 1 of 2

Certified By: 

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Certificate of Analysis

Tuesday, May 24, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 12-May-05

Date Completed : 21-May-05

Job # 200540615

Reference : RL-05-79

Sample #: 40 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
55089	401664	62	0.002	0.062
55090	401665	198	0.006	0.198
55091	401666	150	0.004	0.150
55092	401667	27	<0.001	0.027
55093	401668	33	<0.001	0.033
55094	401669	15	<0.001	0.015
55095	401670	155	0.005	0.155
55096	401671	8	<0.001	0.008
55097	401672	80	0.002	0.080
55098 Check	401672	70	0.002	0.070
55099	401673	16	<0.001	0.016
55100	401674	820	0.024	0.820
55101	401675	55	0.002	0.055
55102	401676	<5	<0.001	<0.005
55103	401677	<5	<0.001	<0.005
55104	401678	40	0.001	0.040
55105	401679	17	<0.001	0.017
55106	401680	37	0.001	0.037
55107	401681	25	<0.001	0.025
55108	401682	47	0.001	0.047
55109 Check	401682	50	0.001	0.050

PROCEDURE CODES: AL4AU3

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Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, May 20, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 16-May-05
Date Completed : 19-May-05
Job # 200540625
Reference : RL-05-80
Sample #: 136 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56102	401683	37	0.001	0.037
56103	401684	168	0.005	0.168
56104	401685	262	0.008	0.262
56105	401686	105	0.003	0.105
56106	401687	208	0.006	0.208
56107	401688	145	0.004	0.145
56108	401689	82	0.002	0.082
56109	401690	107	0.003	0.107
56110	401691	52	0.002	0.052
56111	401692	419	0.012	0.419
56112 Check	401692	380	0.011	0.380
56113	401693	144	0.004	0.144
56114	401694	<5	<0.001	<0.005
56115	401695	993	0.029	0.993
56116	401696	<5	<0.001	<0.005
56117	401697	365	0.011	0.365
56118	401698	175	0.005	0.175
56119	401699	1884	0.055	1.884
56120	401700	<5	<0.001	<0.005
56121	401701	68	0.002	0.068
56122	401702	102	0.003	0.102
56123 Check	401702	87	0.003	0.087
56124	401703	10	<0.001	0.010

PROCEDURE CODES: AL4AU3

Page 1 of 7

Certified By:


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AL903-0273-05/20/2005 09:30 AM

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Certificate of Analysis

Friday, May 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 16-May-05

Date Completed : 19-May-05

Job # 200540625

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-80

Sample #: 136 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56125	401704	68	0.002	0.068
56126	401705	26	<0.001	0.026
56127	401706	8	<0.001	0.008
56128	401707	<5	<0.001	<0.005
56129	401708	17	<0.001	0.017
56130	401709	8	<0.001	0.008
56131	401710	36	0.001	0.036
56132	401711	340	0.010	0.340
56133	401712	2332	0.068	2.332
56134 Check	401712	2335	0.068	2.335
56135	401713	523	0.015	0.523
56136	401714	5652	0.165	5.652
56137	401715	940	0.027	0.940
56138	401716	214	0.006	0.214
56139	401717	54	0.002	0.054
56140	401718	186	0.005	0.186
56141	401719	222	0.006	0.222
56142	401720	119	0.003	0.119
56143	401721	144	0.004	0.144
56144	401722	882	0.026	0.882
56145 Check	401722	756	0.022	0.756
56146	401723	3335	0.097	3.335
56147	401724	415	0.012	0.415

PROCEDURE CODES: AL4AU3

Certified By:

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Certificate of Analysis

Friday, May 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 16-May-05

Date Completed : 19-May-05

Job # 200540625

Reference : RL-05-80

Sample #: 136 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56148	401725	1569	0.046	1.569
56149	401726	1637	0.048	1.637
56150	401727	64	0.002	0.064
56151	401728	5564	0.162	5.564
56152	401729	498	0.015	0.498
56153	401730	659	0.019	0.659
56154	401731	31	<0.001	0.031
56155	401732	41	0.001	0.041
56156 Check	401732	96	0.003	0.096
56157	401733	<5	<0.001	<0.005
56158	401734	17	<0.001	0.017
56159	401735	1045	0.030	1.045
56160	401736	183	0.005	0.183
56161	401737	14	<0.001	0.014
56162	401738	67	0.002	0.067
56163	401739	241	0.007	0.241
56164	401740	48	0.001	0.048
56165	401741	748	0.022	0.748
56166	401742	43	0.001	0.043
56167 Check	401742	30	<0.001	0.030
56168	401743	30	<0.001	0.030
56169	401744	18	<0.001	0.018
56170	401745	8	<0.001	0.008

PROCEDURE CODES: AL4AU3

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Certificate of Analysis

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Date Completed : 19-May-05

Job # 200540625

Reference : RL-05-80

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 136 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56171	401746	<5	<0.001	<0.005
56172	401747	153	0.004	0.153
56173	401748	579	0.017	0.579
56174	401749	2177	0.063	2.177
56175	401750	<5	<0.001	<0.005
56176	401751	171	0.005	0.171
56177	401752	2310	0.067	2.310
56178 Check	401752	2474	0.072	2.474
56179	401753	421	0.012	0.421
56180	401754	27	<0.001	0.027
56181	401755	<5	<0.001	<0.005
56182	401756	217	0.006	0.217
56183	401757	41	0.001	0.041
56184	401758	3097	0.090	3.097
56185	401759	26	<0.001	0.026
56186	401760	79	0.002	0.079
56187	401761	18	<0.001	0.018
56188	401762	338	0.010	0.338
56189 Check	401762	308	0.009	0.308
56190	401763	4539	0.132	4.539
56191	401764	59	0.002	0.059
56192	401765	15	<0.001	0.015
56193	401766	56	0.002	0.056

PROCEDURE CODES: AL4AU3

Page 4 of 7

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Certificate of Analysis

Friday, May 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 16-May-05

Date Completed : 19-May-05

Job # 200540625

Reference : RL-05-80

Sample #: 136 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56194	401767	84	0.002	0.084
56195	401768	238	0.007	0.238
56196	401769	208	0.006	0.208
56197	401770	12	<0.001	0.012
56198	401771	15	<0.001	0.015
56199	401772	227	0.007	0.227
56200 Check	401772	250	0.007	0.250
56201	401773	13	<0.001	0.013
56202	401774	52	0.002	0.052
56203	401775	13	<0.001	0.013
56204	401776	17	<0.001	0.017
56205	401777	15	<0.001	0.015
56206	401778	26	<0.001	0.026
56207	401779	100	0.003	0.100
56208	401780	7	<0.001	0.007
56209	401781	99	0.003	0.099
56210	401782	32	<0.001	0.032
56211 Check	401782	42	0.001	0.042
56212	401783	<5	<0.001	<0.005
56213	401784	<5	<0.001	<0.005
56214	401785	35	0.001	0.035
56215	401786	11	<0.001	0.011
56216	401787	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Certificate of Analysis

Friday, May 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 16-May-05

Date Completed : 19-May-05

Job # 200540625

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-80

Sample #: 136 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56217	401788	35	0.001	0.035
56218	401789	42	0.001	0.042
56219	401790	<5	<0.001	<0.005
56220	401791	10	<0.001	0.010
56221	401792	13	<0.001	0.013
56222 Check	401792	<5	<0.001	<0.005
56223	401793	32	<0.001	0.032
56224	401794	60	0.002	0.060
56225	401795	<5	<0.001	<0.005
56226	401796	6	<0.001	0.006
56227	401797	6	<0.001	0.006
56228	401798	38	0.001	0.038
56229	401799	2248	0.066	2.248
56230	401800	<5	<0.001	<0.005
56231	401801	144	0.004	0.144
56232	401802	106	0.003	0.106
56233 Check	401802	112	0.003	0.112
56234	401803	31	<0.001	0.031
56235	401804	21	<0.001	0.021
56236	401805	32	<0.001	0.032
56237	401806	32	<0.001	0.032
56238	401807	540	0.016	0.540
56239	401808	122	0.004	0.122

PROCEDURE CODES: AL4AU3

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1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Friday, May 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 16-May-05

Date Completed : 19-May-05

Balmertown, ON, CA

Job # 200540625

P0V1G0

Reference : RL-05-80

Ph#: (807) 662-4511

Sample #: 136 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56240	401809	122	0.004	0.122
56241	401810	11	<0.001	0.011
56242	401811	8	<0.001	0.008
56243	401812	9	<0.001	0.009
56244 Check	401812	6	<0.001	0.006
56245	401813	1314	0.038	1.314
56246	401814	13	<0.001	0.013
56247	401815	11	<0.001	0.011
56248	401816	<5	<0.001	<0.005
56249	401817	257	0.008	0.257
56250	401818	7	<0.001	0.007

PROCEDURE CODES: AL4AU3

Page 7 of 7

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0273-05/20/2005 09:30 AM

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, May 24, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 17-May-05

Date Completed : 21-May-05

Job # 200540632

Reference : RL-05-80

Sample #: 15 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56515	401819	<5	<0.001	<0.005
56516	401820	10	<0.001	0.010
56517	401821	<5	<0.001	<0.005
56518	401822	6	<0.001	0.006
56519	401823	17	<0.001	0.017
56520	401824	20	<0.001	0.020
56521	401825	9	<0.001	0.009
56522	401826	30	<0.001	0.030
56523	401827	15	<0.001	0.015
56524	401828	10	<0.001	0.010
56525 Check	401828	23	<0.001	0.023
56526	401829	5	<0.001	0.005
56527	401830	10	<0.001	0.010
56528	401831	8	<0.001	0.008
56529	401832	51	0.001	0.051
56530	401833	42	0.001	0.042

PROCEDURE CODES: AL4AU3

Page 1 of 1

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0273-05/24/2005 01:03 PM

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Certificate of Analysis

Friday, June 03, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 17-May-05
Date Completed : 03-Jun-05
Job # 200540634
Reference : RL-05-81
Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56538	401834	<5	<0.001	<0.005
56539	401835	32	<0.001	0.032
56540	401836	107	0.003	0.107
56541	401837	155	0.005	0.155
56542	401838	2440	0.071	2.440
56543	401839	777	0.023	0.777
56544	401840	247	0.007	0.247
56545	401841	73	0.002	0.073
56546	401842	20	<0.001	0.020
56547	401843	47	0.001	0.047
56548 Check	401843	56	0.002	0.056
56549	401844	2487	0.073	2.487
56550	401845	952	0.028	0.952
56551	401846	971	0.028	0.971
56552	401847	59	0.002	0.059
56553	401848	264	0.008	0.264
56554	401849	1991	0.058	1.991
56555	401850	9	<0.001	0.009
56556	401851	87	0.003	0.087
56557	401852	1845	0.054	1.845
56558	401853	977	0.029	0.977
56559 Check	401853	921	0.027	0.921
56560	401854	116	0.003	0.116

PROCEDURE CODES: AL4AU3

Certified By: 
Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, June 03, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 17-May-05

Date Completed : 03-Jun-05

Job # 200540634

Balmertown, ON, CA

Reference : RL-05-81

P0V1G0

Ph#: (807) 662-4511

Sample #: 107 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56561	401855	149	0.004	0.149
56562	401856	126	0.004	0.126
56563	401857	83	0.002	0.083
56564	401858	<5	<0.001	<0.005
56565	401859	358	0.010	0.358
56566	401860	68	0.002	0.068
56567	401861	216	0.006	0.216
56568	401862	370	0.011	0.370
56569	401863	171	0.005	0.171
56570 Check	401863	175	0.005	0.175
56571	401864	432	0.013	0.432
56572	401865	66	0.002	0.066
56573	401866	24	<0.001	0.024
56574	401867	12	<0.001	0.012
56575	401868	49	0.001	0.049
56576	401869	14	<0.001	0.014
56577	401870	6	<0.001	0.006
56578	401871	9	<0.001	0.009
56579	401872	105	0.003	0.105
56580	401873	2136	0.062	2.136
56581 Check	401873	2120	0.062	2.120
56582	401874	349	0.010	0.349
56583	401875	286	0.008	0.286

PROCEDURE CODES: AL4AU3

Page 2 of 6

Certified By: 
Derek Demianuk, H.Bsc. Laboratory Manager

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AL903-0273-06/03/2005 04:22 PM

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Certificate of Analysis

Friday, June 03, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 17-May-05
Date Completed : 03-Jun-05
Job # 200540634
Reference : RL-05-81
Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56584	401876	347	0.010	0.347
56585	401877	131	0.004	0.131
56586	401878	199	0.006	0.199
56587	401879	171	0.005	0.171
56588	401880	35	0.001	0.035
56589	401881	13	<0.001	0.013
56590	401882	514	0.015	0.514
56591	401883	399	0.012	0.399
56592 Check	401883	342	0.010	0.342
56593	401884	9	<0.001	0.009
56594	401885	25	<0.001	0.025
56595	401886	47	0.001	0.047
56596	401887	92	0.003	0.092
56597	401888	282	0.008	0.282
56598	401889	553	0.016	0.553
56599	401890	6	<0.001	0.006
56600	401891	509	0.015	0.509
56601	401892	145	0.004	0.145
56602	401893	149	0.004	0.149
56603 Check	401893	157	0.005	0.157
56604	401894	67	0.002	0.067
56605	401895	27	<0.001	0.027
56606	401896	1253	0.037	1.253

PROCEDURE CODES: AL4AU3

Certified By: *Derek Demianiuk*
Derek Demianiuk B.Sc., Laboratory Manager

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Friday, June 03, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
POVIG0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 17-May-05
Date Completed : 03-Jun-05
Job # 200540634
Reference : RL-05-81
Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56607	401897	107	0.003	0.107
56608	401898	49	0.001	0.049
56609	401899	2109	0.062	2.109
56610	401900	<5	<0.001	<0.005
56611	401901	162	0.005	0.162
56612	401902	13	<0.001	0.013
56613	401903	10	<0.001	0.010
56614	Check 401903	7	<0.001	0.007
56615	401904	12	<0.001	0.012
56616	401905	75	0.002	0.075
56617	401906	27	<0.001	0.027
56618	401907	16	<0.001	0.016
56619	401908	42	0.001	0.042
56620	401909	94	0.003	0.094
56621	401910	60	0.002	0.060
56622	401911	7	<0.001	0.007
56623	401912	135	0.004	0.135
56624	401913	25	<0.001	0.025
56625	Check 401913	36	0.001	0.036
56626	401914	88	0.003	0.088
56627	401915	52	0.002	0.052
56628	401916	14	<0.001	0.014
56629	401917	87	0.003	0.087

PROCEDURE CODES: AL4AU3

Certified By: *Derek Demianiuk*
Derek Demianiuk M.Sc., Laboratory Manager

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Friday, June 03, 2005

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 17-May-05
Date Completed : 03-Jun-05
Job # 200540634
Reference : RL-05-81
Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56630	401918	38	0.001	0.038
56631	401919	28	<0.001	0.028
56632	401920	29	<0.001	0.029
56633	401921	35	0.001	0.035
56634	401922	24	<0.001	0.024
56635	401923	16	<0.001	0.016
56636 Check	401923	16	<0.001	0.016
56637	401924	145	0.004	0.145
56638	401925	83	0.002	0.083
56639	401926	303	0.009	0.303
56640	401927	15	<0.001	0.015
56641	401928	19	<0.001	0.019
56642	401929	23	<0.001	0.023
56643	401930	58	0.002	0.058
56644	401931	13	<0.001	0.013
56645	401932	31	<0.001	0.031
56646	401933	29	<0.001	0.029
56647 Check	401933	34	<0.001	0.034
56648	401934	43	0.001	0.043
56649	401935	30	<0.001	0.030
56650	401936	<5	<0.001	<0.005
56651	401937	121	0.004	0.121
56652	401938	47	0.001	0.047

PROCEDURE CODES: AL4AU3

Certified By: Derek Demianuk
Derek Demianuk H.Bsc., Laboratory Manager

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Friday, June 03, 2005

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 17-May-05
Date Completed : 03-Jun-05
Job # 200540634
Reference : RL-05-81
Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
56653	401939	8	<0.001	0.008
56654	401940	146	0.004	0.146

PROCEDURE CODES: AL4AU3

Certified By: 
Derek Demianuk H.Bsc, Laboratory Manager

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Sunday, June 05, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 19-May-05
Date Completed : 03-Jun-05
Job # 200540651
Reference : RL-05-82
Sample #: 92 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
57415	401941	8	<0.001	0.008
57416	401942	<5	<0.001	<0.005
57417	401943	9	<0.001	0.009
57418	401944	34	<0.001	0.034
57419	401945	37	0.001	0.037
57420	401946	300	0.009	0.300
57421	401947	17	<0.001	0.017
57422	401948	8	<0.001	0.008
57423	401949	2188	0.064	2.188
57424	401950	<5	<0.001	<0.005
57425 Check	401950	<5	<0.001	<0.005
57426	401951	72	0.002	0.072
57427	401952	73	0.002	0.073
57428	401953	10	<0.001	0.010
57429	401954	27	<0.001	0.027
57430	401955	12	<0.001	0.012
57431	401956	34	<0.001	0.034
57432	401957	16	<0.001	0.016
57433	401958	8	<0.001	0.008
57434	401959	<5	<0.001	<0.005
57435	401960	1353	0.039	1.353
57436 Check	401960	1334	0.039	1.334
57437	401961	<5	<0.001	<0.005

PROCEDURE CODES: AL4AN3

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Sunday, June 05, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 19-May-05
Date Completed : 03-Jun-05
Job # 200540651
Reference : RL-05-82
Sample #: 92 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
57438	401962	<5	<0.001	<0.005
57439	401963	34	<0.001	0.034
57440	401964	24	<0.001	0.024
57441	401965	76	0.002	0.076
57442	401966	<5	<0.001	<0.005
57443	401967	19	<0.001	0.019
57444	401968	34	<0.001	0.034
57445	401969	291	0.008	0.291
57446	401970	49	0.001	0.049
57447 Check	401970	53	0.002	0.053
57448	401971	1122	0.033	1.122
57449	401972	204	0.006	0.204
57450	401973	12	<0.001	0.012
57451	401974	16	<0.001	0.016
57452	401975	23	<0.001	0.023
57453	401976	<5	<0.001	<0.005
57454	401977	20	<0.001	0.019
57455	401978	123	0.004	0.123
57456	401979	<5	<0.001	<0.005
57457	401980	<5	<0.001	<0.005
57458 Check	401980	<5	<0.001	<0.005
57459	401981	36	0.001	0.036
57460	401982	15	<0.001	0.015

PROCEDURE CODES: AL4AU3

Page 2 of 5

Certified By 

Derek Demianuk H.Bsc., Laboratory Manager

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AL903-0273-06/05/2005 12:15 PM

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Sunday, June 05, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 19-May-05
Date Completed : 03-Jun-05
Job # 200540651
Reference : RL-05-82
Sample #: 92 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
57461	401983	58	0.002	0.058
57462	401984	24	<0.001	0.024
57463	401985	26	<0.001	0.026
57464	401986	95	0.003	0.095
57465	401987	67	0.002	0.067
57466	401988	26	<0.001	0.026
57467	401989	98	0.003	0.098
57468	401990	101	0.003	0.101
57469 Check	401990	93	0.003	0.093
57470	401991	384	0.011	0.384
57471	401992	196	0.006	0.196
57472	401993	35	0.001	0.035
57473	401994	32	<0.001	0.032
57474	401995	18	<0.001	0.018
57475	401996	22	<0.001	0.022
57476	401997	7	<0.001	0.007
57477	401998	18	<0.001	0.018
57478	401999	2188	0.064	2.188
57479	402000	<5	<0.001	<0.005
57480 Check	402000	<5	<0.001	<0.005
57481	402001	15	<0.001	0.015
57482	402002	61	0.002	0.061
57483	402003	67	0.002	0.067

PROCEDURE CODES: AL4AU3

Certified By 
Derek Demlanick H.Bsc., Laboratory Manager

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Certificate of Analysis

Sunday, June 05, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 19-May-05

Date Completed : 03-Jun-05

Job # 200540651

Balmertown, ON, CA

Reference : RL-05-82

P0V1G0

Ph#: (807) 662-4511

Sample #: 92 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
57484	402004	258	0.008	0.258
57485	402005	57	0.002	0.057
57486	402006	27	<0.001	0.027
57487	402007	64	0.002	0.064
57488	402008	32	<0.001	0.032
57489	402009	14	<0.001	0.014
57490	402010	40	0.001	0.040
57491 Check	402010	42	0.001	0.042
57492	402011	74	0.002	0.074
57493	402012	354	0.010	0.354
57494	402013	150	0.004	0.150
57495	402014	39	0.001	0.039
57496	402015	311	0.009	0.311
57497	402016	150	0.004	0.150
57498	402017	7	<0.001	0.007
57499	402018	19	<0.001	0.019
57500	402019	7	<0.001	0.007
57501	402020	15	<0.001	0.015
57502 Check	402020	11	<0.001	0.011
57503	402021	9	<0.001	0.009
57504	402022	10	<0.001	0.010
57505	402023	50	0.001	0.050
57506	402024	96	0.003	0.096

PROCEDURE CODES: AL4AU3

Page 4 of 5

Certified By:

Derek Demianiuk H. Bsc., Laboratory Manager

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Sunday, June 05, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 19-May-05
Date Completed : 03-Jun-05
Job # 200540651
Reference : RL-05-82
Sample #: 92 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
57507	402025	15	<0.001	0.015
57508	402026	2412	0.070	2.412
57509	402027	68	0.002	0.068
57510	402028	79	0.002	0.079
57511	402029	481	0.014	0.481
57512	402030	938	0.027	0.938
57513 Check	402030	916	0.027	0.916
57514	402031	19	<0.001	0.019
57515	402032	317	0.009	0.317

PROCEDURE CODES: AL4AU3

Page 5 of 5

Certified By 
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AL903-0273-06/05/2005 12:15 PM

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, June 07, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 24-May-05

Date Completed : 06-Jun-05

Job # 200540679

Balmertown, ON, CA

Reference : RL-05-82

P0V1G0

Ph#: (807) 662-4511

Sample #: 29 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
58550	402033	<5	<0.001	<0.005
58551	402034	<5	<0.001	<0.005
58552	402035	72	0.002	0.072
58553	402036	65	0.002	0.065
58554	402037	21	<0.001	0.021
58555	402038	8	<0.001	0.008
58556	402039	39	0.001	0.039
58557	402040	123	0.004	0.123
58558	402041	9278	0.271	9.278
58559	402042	483	0.014	0.483
58560 Check	402042	398	0.012	0.398
58561	402043	25	<0.001	0.025
58562	402044	13	<0.001	0.013
58563	402045	13	<0.001	0.013
58564	402046	<5	<0.001	<0.005
58565	402047	21	<0.001	0.021
58566	402048	29	<0.001	0.029
58567	402049	2315	0.068	2.315
58568	402050	<5	<0.001	<0.005
58569	402051	6	<0.001	0.006
58570	402052	27	<0.001	0.027
58571 Check	402052	25	<0.001	0.025
58572	402053	16	<0.001	0.016

PROCEDURE CODES: AL4AU3

Page 1 of 2

Certified By: 

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AL903-0273-06/07/2005 09:53 AM

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, June 07, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 24-May-05

Date Completed : 06-Jun-05

Job # 200540679

Reference : RL-05-82

Sample #: 29 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
58573	402054	12	<0.001	0.012
58574	402055	<5	<0.001	<0.005
58575	402056	7	<0.001	0.007
58576	402057	23	<0.001	0.023
58577	402058	40	0.001	0.040
58578	402059	9	<0.001	0.009
58579	402060	20	<0.001	0.020
58580	402061	9	<0.001	0.009

PROCEDURE CODES: AL4AU3

Page 2 of 2

Certified By: 

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AL903-0273-06/07/2005 09:53 AM



1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5

Tel: (807) 626-1630
Fax: (807) 622-7571

www accurassay.com
assay@accurassay.com

Certificate of Analysis

Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 20-Jul-05

Date Completed : 04-Aug-05

Job # 200541158

Reference : RL-05-82

Sample #: 25 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81423	414511	23	<0.001	0.023
81424	414512	<5	<0.001	<0.005
81425	414513	51	0.001	0.051
81426	414514	25	<0.001	0.025
81427	414515	<5	<0.001	<0.005
81428	414516	<5	<0.001	<0.005
81429	414517	25	<0.001	0.025
81430	414518	<5	<0.001	<0.005
81431	414519	7	<0.001	0.007
81432	414520	<5	<0.001	<0.005
81433 Check	414520	<5	<0.001	<0.005
81434	414521	7	<0.001	0.007
81435	414522	44	0.001	0.044
81436	414523	7912	0.231	7.912
81437	414524	51	0.002	0.051
81438	414525	8	<0.001	0.008
81439	414526	6	<0.001	0.006
81440	414527	7	<0.001	0.007
81441	414528	31	<0.001	0.031
81442	414529	10	<0.001	0.010
81443	414530	6	<0.001	0.006
81444 Check	414530	15	<0.001	0.015
81445	414531	6	<0.001	0.006

PROCEDURE CODES: AL4Au3

Certified By


Derek Demlianiuk H.Bsc., Laboratory Manager

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AL903-0273-11/30/2006 07:51 AM



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Thunder Bay, ON
Canada P7B 5X5

Tel: (807) 626-1630
Fax: (807) 622-7571

www accurassay.com
assay@accurassay.com

Certificate of Analysis

Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email , wpaterson@goldcorp.com

Date Received : 20-Jul-05
Date Completed : 04-Aug-05
Job # 200541158
Reference : RL-05-82
Sample #: 25 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81446	414532	521	0.015	0.521
81447	414533	55	0.002	0.055
81448	414534	56	0.002	0.056
81449	414535	47	0.001	0.047

PROCEDURE CODES: AL4Au3

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0273-11/30/2006 07:51 AM

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Certificate of Analysis

Friday, June 10, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 27-May-05

Date Completed : 08-Jun-05

Balmertown, ON, CA

Job # 200540725

POVIG0

Reference : RL-05-83

Ph#: (807) 662-4511

Sample #: 141 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
61104	402062	128	0.004	0.128
61105	402063	33	<0.001	0.033
61106	402064	17	<0.001	0.017
61107	402065	60	0.002	0.060
61108	402066	18	<0.001	0.018
61109	402067	81	0.002	0.081
61110	402068	13	<0.001	0.013
61111	402069	44	0.001	0.044
61112	402070	108	0.003	0.108
61113	402071	26	<0.001	0.026
61114 Check	402071	30	<0.001	0.030
61115	402072	7	<0.001	0.007
61116	402073	7	<0.001	0.007
61117	402074	19	<0.001	0.019
61118	402075	83	0.002	0.083
61119	402076	28	<0.001	0.028
61120	402077	25	<0.001	0.025
61121	402078	34	<0.001	0.034
61122	402079	18	<0.001	0.018
61123	402080	22	<0.001	0.022
61124	402081	44	0.001	0.044
61125 Check	402081	54	0.002	0.054
61126	402082	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 1 of 7

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AL903-0273-06/10/2005 10:33 AM



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Certificate of Analysis

Friday, June 10, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 27-May-05

Date Completed : 08-Jun-05

Balmertown, ON, CA

Job # 200540725

P0V1G0

Reference : RL-05-83

Ph#: (807) 662-4511

Sample #: 141 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
61127	402083	237	0.007	0.237
61128	402084	64	0.002	0.064
61129	402085	21	<0.001	0.021
61130	402086	21	<0.001	0.021
61131	402087	<5	<0.001	<0.005
61132	402088	<5	<0.001	<0.005
61133	402089	7	<0.001	0.007
61134	402090	<5	<0.001	<0.005
61135 Check	402090	72	0.002	0.072
61136	402091	<5	<0.001	<0.005
61137	402092	6	<0.001	0.006
61138	402093	15	<0.001	0.015
61139	402094	<5	<0.001	<0.005
61140	402095	<5	<0.001	<0.005
61141	402096	10	<0.001	0.010
61142	402097	66	0.002	0.066
61143	402098	24	<0.001	0.024
61144	402099	1991	0.058	1.991
61145	402100	<5	<0.001	<0.005
61146 Check	402100	<5	<0.001	<0.005
61147	402101	11	<0.001	0.011
61148	402102	27	<0.001	0.027
61149	402103	39	0.001	0.039

PROCEDURE CODES: AL4AU3

Page 2 of 7

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Certificate of Analysis

Friday, June 10, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 27-May-05

Date Completed : 08-Jun-05

Job # 200540725

Reference : RL-05-83

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 141 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
61150	402104	<5	<0.001	<0.005
61151	402105	12	<0.001	0.012
61152	402106	27	<0.001	0.027
61153	402107	6	<0.001	0.006
61154	402108	24	<0.001	0.024
61155	402109	<5	<0.001	<0.005
61156	402110	<5	<0.001	<0.005
61157 Check	402110	<5	<0.001	<0.005
61158	402111	327	0.010	0.327
61159	402112	728	0.021	0.728
61160	402113	22	<0.001	0.022
61161	402114	10	<0.001	0.010
61162	402115	19	<0.001	0.019
61163	402116	16	<0.001	0.016
61164	402117	17	<0.001	0.017
61165	402118	8	<0.001	0.008
61166	402119	12	<0.001	0.012
61167	402120	10	<0.001	0.010
61168 Check	402120	9	<0.001	0.009
61169	402121	<5	<0.001	<0.005
61170	402122	<5	<0.001	<0.005
61171	402123	<5	<0.001	<0.005
61172	402124	10	<0.001	0.010

PROCEDURE CODES: AL4AU3

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Certificate of Analysis

Friday, June 10, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 27-May-05

Date Completed : 08-Jun-05

Balmertown, ON, CA

Job # 200540725

P0VIG0

Reference : RL-05-83

Ph#: (807) 662-4511

Sample #: 141 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
61173	402125	11	<0.001	0.011
61174	402126	18	<0.001	0.018
61175	402127	12	<0.001	0.012
61176	402128	<5	<0.001	<0.005
61177	402129	12	<0.001	0.012
61178	402130	9	<0.001	0.009
61179 Check	402130	12	<0.001	0.012
61180	402131	10	<0.001	0.010
61181	402132	<5	<0.001	<0.005
61182	402133	14	<0.001	0.014
61183	402134	23	<0.001	0.023
61184	402135	5	<0.001	0.005
61185	402136	38	0.001	0.038
61186	402137	7	<0.001	0.007
61187	402138	19	<0.001	0.019
61188	402139	14	<0.001	0.014
61189	402140	5	<0.001	0.005
61190 Check	402140	7	<0.001	0.007
61191	402141	460	0.013	0.460
61192	402142	33	<0.001	0.033
61193	402143	22	<0.001	0.022
61194	402144	6	<0.001	0.006
61195	402145	24	<0.001	0.024

PROCEDURE CODES: AL4AU3

Page 4 of 7

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Certificate of Analysis

Friday, June 10, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 27-May-05

Date Completed : 08-Jun-05

Job # 200540725

Reference : RL-05-83

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 141 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
61196	402146	18	<0.001	0.018
61197	402147	<5	<0.001	<0.005
61198	402148	32	<0.001	0.032
61199	402149	2020	0.059	2.020
61200	402150	<5	<0.001	<0.005
61201 Check	402150	<5	<0.001	<0.005
61202	402151	10	<0.001	0.010
61203	402152	20	<0.001	0.020
61204	402153	220	0.006	0.220
61205	402154	468	0.014	0.468
61206	402155	7	<0.001	0.007
61207	402156	<5	<0.001	<0.005
61208	402157	16	<0.001	0.016
61209	402158	8	<0.001	0.008
61210	402159	41	0.001	0.041
61211	402160	<5	<0.001	<0.005
61212 Check	402160	<5	<0.001	<0.005
61213	402161	24	<0.001	0.024
61214	402162	39	0.001	0.039
61215	402163	<5	<0.001	<0.005
61216	402164	<5	<0.001	<0.005
61217	402165	7	<0.001	0.007
61218	402166	15	<0.001	0.015

PROCEDURE CODES: AL4AU3

Page 5 of 7

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Friday, June 10, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 27-May-05

Date Completed : 08-Jun-05

Job # 200540725

Reference : RL-05-83

Sample #: 141 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
61219	402167	8	<0.001	0.008
61220	402168	42	0.001	0.042
61221	402169	558	0.016	0.558
61222	402170	67	0.002	0.067
61223 Check	402170	56	0.002	0.056
61224	402171	42	0.001	0.042
61225	402172	70	0.002	0.070
61226	402173	9	<0.001	0.009
61227	402174	12	<0.001	0.012
61228	402175	45	0.001	0.045
61229	402176	11	<0.001	0.011
61230	402177	12	<0.001	0.012
61231	402178	20	<0.001	0.020
61232	402179	16	<0.001	0.016
61233	402180	250	0.007	0.250
61234	402181	119	0.003	0.119
61235	402182	32	<0.001	0.032
61236 Check	402182	28	<0.001	0.028
61237	402183	34	<0.001	0.034
61238	402184	18	<0.001	0.018
61239	402185	25	<0.001	0.025
61240	402186	9	<0.001	0.009
61241	402187	18	<0.001	0.018



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Certificate of Analysis

Friday, June 10, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

Date Received : 27-May-05
 Date Completed : 08-Jun-05
 Job # 200540725
 Reference : RL-05-83
 Sample #: 141 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
61242	402188	46	0.001	0.046
61243	402189	50	0.001	0.050
61244	402190	86	0.002	0.086
61245	402191	15	<0.001	0.015
61246	402192	<5	<0.001	<0.005
61247 Check	402192	<5	<0.001	<0.005
61248	402193	21	<0.001	0.021
61249	402194	24	<0.001	0.024
61250	402195	49	0.001	0.049
61251	402196	17	<0.001	0.017
61252	402197	10	<0.001	0.010
61253	402198	59	0.002	0.059
61254	402199	2103	0.061	2.103
61255	402200	<5	<0.001	<0.005
61256	402201	924	0.027	0.924
61257	402202	62	0.002	0.062
61258 Check	402202	55	0.002	0.055

PROCEDURE CODES: AL4AU3

Certified By:
 Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, June 07, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 31-May-05

Date Completed : 06-Jun-05

Job # 200540753

Balmertown, ON, CA

POV1G0

Reference : RL-05-84

Ph#: (807) 662-4511

Sample #: 274 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62498	402203	10	<0.001	0.010
62499	402204	8	<0.001	0.008
62500	402205	11	<0.001	0.011
62501	402206	3040	0.089	3.040
62502	402207	25	<0.001	0.025
62503	402208	77	0.002	0.077
62504	402209	374	0.011	0.374
62505	402210	470	0.014	0.470
62506	402211	43	0.001	0.043
62507	402212	50	0.001	0.050
62508 Check	402212	40	0.001	0.040
62509	402213	15	<0.001	0.015
62510	402214	75	0.002	0.075
62511	402215	8	<0.001	0.008
62512	402216	14	<0.001	0.014
62513	402217	<5	<0.001	<0.005
62514	402218	14	<0.001	0.014
62515	402219	10	<0.001	0.010
62516	402220	<5	<0.001	<0.005
62517	402221	10	<0.001	0.010
62518	402222	31	<0.001	0.031
62519 Check	402222	19	<0.001	0.019
62520	402223	1782	0.052	1.782

PROCEDURE CODES: AL4AU3

Certified By:

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Certificate of Analysis

Tuesday, June 07, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 31-May-05

Date Completed : 06-Jun-05

Job # 200540753

Reference : RL-05-84

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62521	402224	45	0.001	0.045
62522	402225	<5	<0.001	<0.005
62523	402226	<5	<0.001	<0.005
62524	402227	46	0.001	0.046
62525	402228	<5	<0.001	<0.005
62526	402229	9	<0.001	0.009
62527	402230	9	<0.001	0.009
62528	402231	<5	<0.001	<0.005
62529	402232	854	0.025	0.854
62530 Check	402232	643	0.019	0.643
62531	402233	8	<0.001	0.008
62532	402234	95	0.003	0.095
62533	402235	61	0.002	0.061
62534	402236	28	<0.001	0.028
62535	402237	23	<0.001	0.023
62536	402238	30	<0.001	0.030
62537	402239	18	<0.001	0.018
62538	402240	<5	<0.001	<0.005
62539	402241	<5	<0.001	<0.005
62540	402242	16	<0.001	0.016
62541 Check	402242	8	<0.001	0.008
62542	402243	21	<0.001	0.021
62543	402244	761	0.022	0.761

PROCEDURE CODES: AL4AU3

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Certified By:

Derek Demianluk H.Bsc., Laboratory Manager

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Job # 200540753

Reference : RL-05-84

Sample #: 274 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62544	402245	36	0.001	0.036
62545	402246	<5	<0.001	<0.005
62546	402247	15	<0.001	0.015
62547	402248	175	0.005	0.175
62548	402249	2124	0.062	2.124
62549	402250	<5	<0.001	<0.005
62550	402251	19	<0.001	0.019
62551	402252	7	<0.001	0.007
62552 Check	402252	7	<0.001	0.007
62553	402253	13	<0.001	0.013
62554	402254	<5	<0.001	<0.005
62555	402255	<5	<0.001	<0.005
62556	402256	5	<0.001	0.005
62557	402257	23	<0.001	0.023
62558	402258	45	0.001	0.045
62559	402259	<5	<0.001	<0.005
62560	402260	<5	<0.001	<0.005
62561	402261	<5	<0.001	<0.005
62562	402262	5	<0.001	0.005
62563 Check	402262	<5	<0.001	<0.005
62564	402263	<5	<0.001	<0.005
62565	402264	<5	<0.001	<0.005
62566	402265	14	<0.001	0.014

PROCEDURE CODES: AL4AU3

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Date Completed : 06-Jun-05
Job # 200540753
Reference : RL-05-84
Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62567	402266	9	<0.001	0.009
62568	402267	<5	<0.001	<0.005
62569	402268	<5	<0.001	<0.005
62570	402269	153	0.004	0.153
62571	402270	<5	<0.001	<0.005
62572	402271	<5	<0.001	<0.005
62573	402272	<5	<0.001	<0.005
62574 Check	402272	<5	<0.001	<0.005
62575	402273	225	0.007	0.225
62576	402274	103	0.003	0.103
62577	402275	141	0.004	0.141
62578	402276	<5	<0.001	<0.005
62579	402277	344	0.010	0.344
62580	402278	<5	<0.001	<0.005
62581	402279	633	0.018	0.633
62582	402280	50	0.001	0.050
62583	402281	<5	<0.001	<0.005
62584	402282	31	<0.001	0.031
62585 Check	402282	31	<0.001	0.031
62586	402283	<5	<0.001	<0.005
62587	402284	<5	<0.001	<0.005
62588	402285	<5	<0.001	<0.005
62589	402286	6	<0.001	0.006

PROCEDURE CODES: AL4AU3

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Date Completed : 06-Jun-05
Job # 200540753
Reference : RL-05-84
Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62590	402287	<5	<0.001	<0.005
62591	402288	13	<0.001	0.013
62592	402289	53	0.002	0.053
62593	402290	<5	<0.001	<0.005
62594	402291	<5	<0.001	<0.005
62595	402292	6	<0.001	0.006
62596 Check	402292	6	<0.001	0.006
62597	402293	6	<0.001	0.006
62598	402294	29	<0.001	0.029
62599	402295	2500	0.073	2.500
62600	402296	1265	0.037	1.265
62601	402297	170	0.005	0.170
62602	402298	306	0.009	0.306
62603	402299	2259	0.066	2.259
62604	402300	<5	<0.001	<0.005
62605	402301	157	0.005	0.157
62606	402302	190	0.006	0.190
62607 Check	402302	215	0.006	0.215
62608	402303	191	0.006	0.191
62609	402304	26	<0.001	0.026
62610	402305	30	<0.001	0.030
62611	402306	241	0.007	0.241
62612	402307	15	<0.001	0.015

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 Date Completed : 06-Jun-05
 Job # 200540753
 Reference : RL-05-84
 Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62613	402308	68	0.002	0.068
62614	402309	59	0.002	0.059
62615	402310	7	<0.001	0.007
62616	402311	10	<0.001	0.010
62617	402312	11	<0.001	0.011
62618 Check	402312	14	<0.001	0.014
62619	402313	437	0.013	0.437
62620	402314	722	0.021	0.722
62621	402315	3283	0.096	3.283
62622	402316	4685	0.137	4.685
62623	402317	192	0.006	0.192
62624	402318	17	<0.001	0.017
62625	402319	6	<0.001	0.006
62626	402320	30	<0.001	0.030
62627	402321	28	<0.001	0.028
62628	402322	19	<0.001	0.019
62629 Check	402322	17	<0.001	0.017
62630	402323	34	<0.001	0.034
62631	402324	36	0.001	0.036
62632	402325	150	0.004	0.150
62633	402326	7	<0.001	0.007
62634	402327	875	0.026	0.875
62635	402328	53	0.002	0.053

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Email mdehn@goldcorp.com

Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62636	402329	80	0.002	0.080
62637	402330	21	<0.001	0.021
62638	402331	9	<0.001	0.009
62639	402332	40	0.001	0.040
62640 Check	402332	71	0.002	0.071
62641	402333	65	0.002	0.065
62642	402334	26	<0.001	0.026
62643	402335	118	0.003	0.118
62644	402336	26	<0.001	0.026
62645	402337	48	0.001	0.048
62646	402338	12	<0.001	0.012
62647	402339	<5	<0.001	<0.005
62648	402340	<5	<0.001	<0.005
62649	402341	24	<0.001	0.024
62650	402342	26	<0.001	0.026
62651 Check	402342	21	<0.001	0.021
62652	402343	<5	<0.001	<0.005
62653	402344	<5	<0.001	<0.005
62654	402345	148	0.004	0.148
62655	402346	12	<0.001	0.012
62656	402347	167	0.005	0.167
62657	402348	2087	0.061	2.087
62658	402349	1984	0.058	1.984

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Ph#: (807) 662-4511

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Email mdehn@goldcorp.com

Date Received : 31-May-05

Date Completed : 06-Jun-05

Job # 200540753

Reference : RL-05-84

Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62659	402350	<5	<0.001	<0.005
62660	402351	1779	0.052	1.779
62661	402352	445	0.013	0.445
62662 Check	402352	381	0.011	0.381
62663	402353	1133	0.033	1.133
62664	402354	62	0.002	0.062
62665	402355	9	<0.001	0.009
62666	402356	10	<0.001	0.010
62667	402357	24	<0.001	0.024
62668	402358	38	0.001	0.038
62669	402359	21	<0.001	0.021
62670	402360	31	<0.001	0.031
62671	402361	70	0.002	0.070
62672	402362	16	<0.001	0.016
62673 Check	402362	15	<0.001	0.015
62674	402363	175	0.005	0.175
62675	402364	17	<0.001	0.017
62676	402365	30	<0.001	0.030
62677	402366	6	<0.001	0.006
62678	402367	34	<0.001	0.034
62679	402368	2681	0.078	2.681
62680	402369	160	0.005	0.160
62681	402370	12	<0.001	0.012

PROCEDURE CODES: AL4AU3

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Ph#: (807) 662-4511

Sample #: 274 Core

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62682	402371	10	<0.001	0.010
62683	402372	295	0.009	0.295
62684 Check	402372	263	0.008	0.263
62685	402373	33	<0.001	0.033
62686	402374	183	0.005	0.183
62687	402375	8	<0.001	0.008
62688	402376	90	0.003	0.090
62689	402377	24	<0.001	0.024
62690	402378	264	0.008	0.264
62691	402379	99	0.003	0.099
62692	402380	20	<0.001	0.020
62693	402381	83	0.002	0.083
62694	402382	16	<0.001	0.016
62695 Check	402382	16	<0.001	0.016
62696	402383	26	<0.001	0.026
62697	402384	11	<0.001	0.011
62698	402385	6	<0.001	0.006
62699	402386	659	0.019	0.659
62700	402387	108	0.003	0.108
62701	402388	<5	<0.001	<0.005
62702	402389	15	<0.001	0.015
62703	402390	381	0.011	0.381
62704	402391	14	<0.001	0.014

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Email mdehn@goldcorp.com

Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62705	402392	14	<0.001	0.014
62706 Check	402392	19	<0.001	0.019
62707	402393	<5	<0.001	<0.005
62708	402394	12	<0.001	0.012
62709	402395	<5	<0.001	<0.005
62710	402396	43	0.001	0.043
62711	402397	18	<0.001	0.018
62712	402398	<5	<0.001	<0.005
62713	402399	2155	0.063	2.155
62714	402400	<5	<0.001	<0.005
62715	402401	7	<0.001	0.007
62716	402402	29	<0.001	0.029
62717 Check	402402	19	<0.001	0.019
62718	402403	<5	<0.001	<0.005
62719	402404	<5	<0.001	<0.005
62720	402405	325	0.009	0.325
62721	402406	3039	0.089	3.039
62722	402407	109	0.003	0.109
62723	402408	24	<0.001	0.024
62724	402409	22	<0.001	0.022
62725	402410	19	<0.001	0.019
62726	402411	6	<0.001	0.006
62727	402412	20	<0.001	0.020

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Email mdehn@goldcorp.com

Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62728 Check	402412	16	<0.001	0.016
62729	402413	14	<0.001	0.014
62730	402414	96	0.003	0.096
62731	402415	6	<0.001	0.006
62732	402416	<5	<0.001	<0.005
62733	402417	<5	<0.001	<0.005
62734	402418	5	<0.001	0.005
62735	402419	13	<0.001	0.013
62736	402420	26	<0.001	0.026
62737	402421	251	0.007	0.251
62738	402422	6	<0.001	0.006
62739 Check	402422	5	<0.001	0.005
62740	402423	66	0.002	0.066
62741	402424	31	<0.001	0.031
62742	402425	7	<0.001	0.007
62743	402426	<5	<0.001	<0.005
62744	402427	<5	<0.001	<0.005
62745	402428	8	<0.001	0.008
62746	402429	163	0.005	0.163
62747	402430	17	<0.001	0.017
62748	402431	9	<0.001	0.009
62749	402432	<5	<0.001	<0.005
62750 Check	402432	<5	<0.001	<0.005

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Job # 200540753

Reference : RL-05-84

Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62751	402433	<5	<0.001	<0.005
62752	402434	5	<0.001	0.005
62753	402435	37	0.001	0.037
62754	402436	<5	<0.001	<0.005
62755	402437	<5	<0.001	<0.005
62756	402438	<5	<0.001	<0.005
62757	402439	16	<0.001	0.016
62758	402440	7	<0.001	0.007
62759	402441	23	<0.001	0.023
62760	402442	<5	<0.001	<0.005
62761 Check	402442	6	<0.001	0.006
62762	402443	<5	<0.001	<0.005
62763	402444	10	<0.001	0.010
62764	402445	12	<0.001	0.012
62765	402446	22	<0.001	0.022
62766	402447	<5	<0.001	<0.005
62767	402448	8	<0.001	0.008
62768	402449	2358	0.069	2.358
62769	402450	<5	<0.001	<0.005
62770	402451	<5	<0.001	<0.005
62771	402452	<5	<0.001	<0.005
62772 Check	402452	<5	<0.001	<0.005
62773	402453	114	0.003	0.114

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AL903-0273-06/07/2005 09:33 AM

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, June 07, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 31-May-05

Date Completed : 06-Jun-05

Job # 200540753

Reference : RL-05-84

Sample #: 274 Core

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62774	402454	<5	<0.001	<0.005
62775	402455	<5	<0.001	<0.005
62776	402456	<5	<0.001	<0.005
62777	402457	<5	<0.001	<0.005
62778	402458	<5	<0.001	<0.005
62779	402459	10	<0.001	0.010
62780	402460	259	0.008	0.259
62781	402461	952	0.028	0.952
62782	402462	66	0.002	0.066
62783 Check	402462	81	0.002	0.081
62784	402463	362	0.011	0.362
62785	402464	293	0.009	0.293
62786	402465	1373	0.040	1.373
62787	402466	120	0.003	0.120
62788	402467	376	0.011	0.376
62789	402468	19	<0.001	0.019
62790	402469	<5	<0.001	<0.005
62791	402470	7	<0.001	0.007
62792	402471	<5	<0.001	<0.005
62793	402472	<5	<0.001	<0.005
62794 Check	402472	<5	<0.001	<0.005
62795	402473	<5	<0.001	<0.005
62796	402474	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 13 of 14

Certified By:

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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
POV1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 31-May-05
Date Completed : 06-Jun-05
Job # 200540753
Reference : RL-05-84
Sample #: 274 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62797	402475	<5	<0.001	<0.005
62798	402476	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Wednesday, July 06, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 26-Jun-05

Date Completed : 06-Jul-05

Job # 200540958

Reference : RL-05-84

Sample #: 41 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
72685	39970	527	0.015	0.527
72686	39971	43	0.001	0.043
72687	39972	31	<0.001	0.031
72688	39973	113	0.003	0.113
72689	39974	228	0.007	0.228
72690	39975	294	0.009	0.294
72691	39976	40	0.001	0.040
72692	39977	55	0.002	0.055
72693	39978	17	<0.001	0.017
72694	39979	53	0.002	0.053
72695 Check	39979	57	0.002	0.057
72696	39980	57	0.002	0.057
72697	39981	76	0.002	0.076
72698	39982	71	0.002	0.071
72699	39983	17	<0.001	0.017
72700	39984	158	0.005	0.158
72701	39985	23	<0.001	0.023
72702	39986	<5	<0.001	<0.005
72703	39987	<5	<0.001	<0.005
72704	39988	8	<0.001	0.008
72705	39989	18	<0.001	0.018
72706 Check	39989	8	<0.001	0.008
72707	39990	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 1 of 2

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Certificate of Analysis

Wednesday, July 06, 2005

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 Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

 Date Received : 26-Jun-05
 Date Completed : 06-Jul-05
 Job # 200540958
 Reference : RL-05-84
 Sample #: 41 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
72708	39991	7	<0.001	0.007
72709	39992	18	<0.001	0.018
72710	39993	397	0.012	0.397
72711	39994	9425	0.275	9.425
72712	39995	278	0.008	0.278
72713	39996	253	0.007	0.253
72714	39997	8091	0.236	8.091
72715	39998	30	<0.001	0.030
72716	39999	2256	0.066	2.256
72717	40000	<5	<0.001	<0.005
72718 Check	40000	<5	<0.001	<0.005
72719	414501	156	0.005	0.156
72720	414502	21	<0.001	0.021
72721	414503	38	0.001	0.038
72722	414504	53	0.002	0.053
72723	414505	15	<0.001	0.015
72724	414506	56	0.002	0.056
72725	414507	7	<0.001	0.007
72726	414508	17	<0.001	0.017
72727	414509	11	<0.001	0.011
72728 Check	414509	11	<0.001	0.011
72729	414510	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 2 of 2

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Tuesday, June 07, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 03-Jun-05

Date Completed : 07-Jun-05

Job # 200540768

Reference : RL-05-85

Sample #: 48 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63518	402477	<5	<0.001	<0.005
63519	402478	<5	<0.001	<0.005
63520	402479	<5	<0.001	<0.005
63521	402480	<5	<0.001	<0.005
63522	402481	7	<0.001	0.007
63523	402482	<5	<0.001	<0.005
63524	402483	13	<0.001	0.013
63525	402484	<5	<0.001	<0.005
63526	402485	<5	<0.001	<0.005
63527	402486	<5	<0.001	<0.005
63528 Check	402486	<5	<0.001	<0.005
63529	402487	<5	<0.001	<0.005
63530	402488	7	<0.001	0.007
63531	402489	<5	<0.001	<0.005
63532	402490	<5	<0.001	<0.005
63533	402491	<5	<0.001	<0.005
63534	402492	<5	<0.001	<0.005
63535	402493	18	<0.001	0.018
63536	402494	<5	<0.001	<0.005
63537	402495	<5	<0.001	<0.005
63538	402496	158	0.005	0.158
63539 Check	402496	38	0.001	0.038
63540	402497	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 1 of 3

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Date Received : 03-Jun-05

Date Completed : 07-Jun-05

Job # 200540768

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-85

Sample #: 48 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63541	402498	32	<0.001	0.032
63542	402499	2236	0.065	2.236
63543	402500	<5	<0.001	<0.005
63544	402501	44	0.001	0.044
63545	402502	8	<0.001	0.008
63546	402503	86	0.003	0.086
63547	402504	31	<0.001	0.031
63548	402505	137	0.004	0.137
63549	402506	69	0.002	0.069
63550 Check	402506	64	0.002	0.064
63551	402507	38	0.001	0.038
63552	402508	133	0.004	0.133
63553	402509	14	<0.001	0.014
63554	402510	71	0.002	0.071
63555	402511	183	0.005	0.183
63556	402512	39	0.001	0.039
63557	402513	13	<0.001	0.013
63558	402514	24	<0.001	0.024
63559	402515	37	0.001	0.037
63560	402516	150	0.004	0.150
63561 Check	402516	19	<0.001	0.019
63562	402517	22	<0.001	0.022
63563	402518	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Balmertown, ON, CA
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Email mdehn@goldcorp.com

Date Received : 03-Jun-05
Date Completed : 07-Jun-05
Job # 200540768
Reference : RL-05-85
Sample #: 48 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63564	402519	11	<0.001	0.011
63565	402520	18	<0.001	0.018
63566	402521	52	0.002	0.052
63567	402522	394	0.012	0.394
63568	402523	31	<0.001	0.031
63569	402524	32	<0.001	0.032

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Certificate of Analysis

Friday, June 17, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 06-Jun-05

Date Completed : 17-Jun-05

Job # 200540769

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-85

Sample #: 134 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63570	402525	32	<0.001	0.032
63571	402526	65	0.002	0.065
63572	402527	6	<0.001	0.006
63573	402528	8	<0.001	0.008
63574	402529	<5	<0.001	<0.005
63575	402530	<5	<0.001	<0.005
63576	402531	<5	<0.001	<0.005
63577	402532	<5	<0.001	<0.005
63578	402533	<5	<0.001	<0.005
63579	402534	<5	<0.001	<0.005
63580 Check	402534	<5	<0.001	<0.005
63581	402535	12	<0.001	0.012
63582	402536	11	<0.001	0.011
63583	402537	<5	<0.001	<0.005
63584	402538	47	0.001	0.047
63585	402539	8	<0.001	0.008
63586	402540	<5	<0.001	<0.005
63587	402541	79	0.002	0.079
63588	402542	<5	<0.001	<0.005
63589	402543	<5	<0.001	<0.005
63590	402544	13	<0.001	0.013
63591 Check	402544	12	<0.001	0.012
63592	402545	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 1 of 7

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Date Completed : 17-Jun-05

Balmertown, ON, CA

Job # 200540769

POVIG0

Reference : RL-05-85

Ph#: (807) 662-4511

Sample #: 134 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63593	402546	<5	<0.001	<0.005
63594	402547	<5	<0.001	<0.005
63595	402548	<5	<0.001	<0.005
63596	402549	2268	0.066	2.268
63597	402550	<5	<0.001	<0.005
63598	402551	<5	<0.001	<0.005
63599	402552	14	<0.001	0.014
63600	402553	<5	<0.001	<0.005
63601	402554	<5	<0.001	<0.005
63602	Check 402554	<5	<0.001	<0.005
63603	402555	<5	<0.001	<0.005
63604	402556	6	<0.001	0.006
63605	402557	<5	<0.001	<0.005
63606	402558	<5	<0.001	<0.005
63607	402559	<5	<0.001	<0.005
63608	402560	<5	<0.001	<0.005
63609	402561	<5	<0.001	<0.005
63610	402562	<5	<0.001	<0.005
63611	402563	9	<0.001	0.009
63612	402564	<5	<0.001	<0.005
63613	Check 402564	<5	<0.001	<0.005
63614	402565	<5	<0.001	<0.005
63615	402566	153	0.004	0.153

PROCEDURE CODES: AL4AU3

Page 2 of 7

Certified By:

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AL903-0273-06/17/2005 11:45 AM

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Friday, June 17, 2005

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 06-Jun-05
Date Completed : 17-Jun-05
Job # 200540769
Reference : RL-05-85
Sample #: 134 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63616	402567	<5	<0.001	<0.005
63617	402568	8	<0.001	0.008
63618	402569	122	0.004	0.122
63619	402570	<5	<0.001	<0.005
63620	402571	41	0.001	0.041
63621	402572	40	0.001	0.040
63622	402573	<5	<0.001	<0.005
63623	402574	<5	<0.001	<0.005
63624 Check	402574	<5	<0.001	<0.005
63625	402575	<5	<0.001	<0.005
63626	402576	20	<0.001	0.020
63627	402577	<5	<0.001	<0.005
63628	402578	<5	<0.001	<0.005
63629	402579	101	0.003	0.101
63630	402580	83	0.002	0.083
63631	402581	77	0.002	0.077
63632	402582	223	0.007	0.223
63633	402583	26	<0.001	0.026
63634	402584	16	<0.001	0.016
63635 Check	402584	17	<0.001	0.017
63636	402585	18	<0.001	0.018
63637	402586	61	0.002	0.061
63638	402587	46	0.001	0.046

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Email mdehn@goldcorp.com

Date Received : 06-Jun-05
Date Completed : 17-Jun-05
Job # 200540769
Reference : RL-05-85
Sample #: 134 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63639	402588	36	0.001	0.036
63640	402589	27	<0.001	0.027
63641	402590	16	<0.001	0.016
63642	402591	<5	<0.001	<0.005
63643	402592	<5	<0.001	<0.005
63644	402593	21	<0.001	0.021
63645	402594	10	<0.001	0.010
63646 Check	402594	9	<0.001	0.009
63647	402595	30	<0.001	0.030
63648	402596	26	<0.001	0.026
63649	402597	34	<0.001	0.034
63650	402598	93	0.003	0.093
63651	402599	1920	0.056	1.920
63652	402600	16	<0.001	0.016
63653	402601	296	0.009	0.296
63654	402602	103	0.003	0.103
63655	402603	30	<0.001	0.030
63656	402604	168	0.005	0.168
63657 Check	402604	142	0.004	0.142
63658	402605	515	0.015	0.515
63659	402606	12	<0.001	0.012
63660	402607	97	0.003	0.097
63661	402608	171	0.005	0.171

PROCEDURE CODES: AL4AU3

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Date Completed : 17-Jun-05

Job # 200540769

Balmertown, ON, CA

P0V1G0

Reference : RL-05-85

Ph#: (807) 662-4511

Sample #: 134 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63662	402609	49	0.001	0.049
63663	402610	13	<0.001	0.013
63664	402611	18	<0.001	0.018
63665	402612	35	0.001	0.035
63666	402613	82	0.002	0.082
63667	402614	18	<0.001	0.018
63668 Check	402614	29	<0.001	0.029
63669	402615	12	<0.001	0.012
63670	402616	32	<0.001	0.032
63671	402617	17	<0.001	0.017
63672	402618	273	0.008	0.273
63673	402619	42	0.001	0.042
63674	402620	66	0.002	0.066
63675	402621	13	<0.001	0.013
63676	402622	17	<0.001	0.017
63677	402623	50	0.001	0.050
63678	402624	<5	<0.001	<0.005
63679 Check	402624	18	<0.001	0.018
63680	402625	14	<0.001	0.014
63681	402626	30	<0.001	0.030
63682	402627	20	<0.001	0.020
63683	402628	38	0.001	0.038
63684	402629	54	0.002	0.054

PROCEDURE CODES: AL4AU3

Page 5 of 7

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 06-Jun-05
Date Completed : 17-Jun-05
Job # 200540769
Reference : RL-05-85
Sample #: 134 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63685	402630	31	<0.001	0.031
63686	402631	29	<0.001	0.029
63687	402632	16	<0.001	0.016
63688	402633	38	0.001	0.038
63689	402634	23	<0.001	0.023
63690 Check	402634	21	<0.001	0.021
63691	402635	40	0.001	0.040
63692	402636	17	<0.001	0.017
63693	402637	7	<0.001	0.007
63694	402638	9	<0.001	0.009
63695	402639	9	<0.001	0.009
63696	402640	14	<0.001	0.014
63697	402641	19	<0.001	0.019
63698	402642	12	<0.001	0.012
63699	402643	62	0.002	0.062
63700	402644	30	<0.001	0.030
63701 Check	402644	45	0.001	0.045
63702	402645	61	0.002	0.061
63703	402646	16	<0.001	0.016
63704	402647	117	0.003	0.117
63705	402648	8	<0.001	0.008
63706	402649	2041	0.060	2.041
63707	402650	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 6 of 7

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Friday, June 17, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
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 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

Date Received : 06-Jun-05
 Date Completed : 17-Jun-05
 Job # 200540769
 Reference : RL-05-85
 Sample #: 134 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
63708	402651	247	0.007	0.247
63709	402652	64	0.002	0.064
63710	402653	6	<0.001	0.006
63711	402654	14	<0.001	0.014
63712 Check	402654	13	<0.001	0.013
63713	402655	24	<0.001	0.024
63714	402656	<5	<0.001	<0.005
63715	402657	202	0.006	0.202
63716	402658	26	<0.001	0.026

PROCEDURE CODES: AL4AU3

Page 7 of 7

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Monday, June 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 09-Jun-05

Date Completed : 17-Jun-05

Job # 200540818

Balmertown, ON, CA

Reference : RL-05-85

P0V1G0

Ph#: (807) 662-4511

Sample #: 83 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66327	402659	15	<0.001	0.015
66328	402660	14	<0.001	0.014
66329	402661	<5	<0.001	<0.005
66330	402662	<5	<0.001	<0.005
66331	402663	<5	<0.001	<0.005
66332	402664	<5	<0.001	<0.005
66333	402665	<5	<0.001	<0.005
66334	402666	<5	<0.001	<0.005
66335	402667	27	<0.001	0.027
66336	402668	75	0.002	0.075
66337 Check	402668	97	0.003	0.097
66338	402669	89	0.003	0.089
66339	402670	51	0.001	0.051
66340	402671	11	<0.001	0.011
66341	402672	16	<0.001	0.016
66342	402673	18	<0.001	0.018
66343	402674	10	<0.001	0.010
66344	402675	17	<0.001	0.017
66345	402676	16	<0.001	0.016
66346	402677	75	0.002	0.075
66347	402678	56	0.002	0.056
66348 Check	402678	60	0.002	0.060
66349	402679	71	0.002	0.071

PROCEDURE CODES: AL4AU3

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Date Completed : 17-Jun-05
Job # 200540818
Reference : RL-05-85
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66350	402680	17	<0.001	0.017
66351	402681	99	0.003	0.099
66352	402682	76	0.002	0.076
66353	402683	59	0.002	0.059
66354	402684	49	0.001	0.049
66355	402685	22	<0.001	0.022
66356	402686	9	<0.001	0.009
66357	402687	44	0.001	0.044
66358	402688	33	<0.001	0.033
66359 Check	402688	26	<0.001	0.026
66360	402689	53	0.002	0.053
66361	402690	38	0.001	0.038
66362	402691	68	0.002	0.068
66363	402692	119	0.003	0.119
66364	402693	300	0.009	0.300
66365	402694	58	0.002	0.058
66366	402695	30	<0.001	0.030
66367	402696	11	<0.001	0.011
66368	402697	9	<0.001	0.009
66369	402698	40	0.001	0.040
66370 Check	402698	43	0.001	0.043
66371	402699	2023	0.059	2.023
66372	402700	<5	<0.001	<0.005

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Date Completed : 17-Jun-05

Job # 200540818

Reference : RL-05-85

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66373	402701	56	0.002	0.056
66374	402702	9	<0.001	0.009
66375	402703	369	0.011	0.369
66376	402704	748	0.022	0.748
66377	402705	78	0.002	0.078
66378	402706	43	0.001	0.043
66379	402707	811	0.024	0.811
66380	402708	859	0.025	0.859
66381 Check	402708	926	0.027	0.926
66382	402709	141	0.004	0.141
66383	402710	754	0.022	0.754
66384	402711	176	0.005	0.176
66385	402712	463	0.013	0.463
66386	402713	14	<0.001	0.014
66387	402714	6	<0.001	0.006
66388	402715	11	<0.001	0.011
66389	402716	10	<0.001	0.010
66390	402717	<5	<0.001	<0.005
66391	402718	10	<0.001	0.010
66392 Check	402718	<5	<0.001	<0.005
66393	402719	32	<0.001	0.032
66394	402720	1939	0.057	1.939
66395	402721	<5	<0.001	<0.005

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Date Completed : 17-Jun-05

Job # 200540818

Reference : RL-05-85

Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66396	402722	203	0.006	0.203
66397	402723	<5	<0.001	<0.005
66398	402724	27	<0.001	0.027
66399	402725	31	<0.001	0.031
66400	402726	36	0.001	0.036
66401	402727	81	0.002	0.081
66402	402728	96	0.003	0.096
66403 Check	402728	109	0.003	0.109
66404	402729	355	0.010	0.355
66405	402730	28	<0.001	0.028
66406	402731	17	<0.001	0.017
66407	402732	7	<0.001	0.007
66408	402733	15	<0.001	0.015
66409	402734	9	<0.001	0.009
66410	402735	12	<0.001	0.012
66411	402736	45	0.001	0.045
66412	402737	28	<0.001	0.028
66413	402738	27	<0.001	0.027
66414 Check	402738	19	<0.001	0.019
66415	402739	23	<0.001	0.023
66416	402740	44	0.001	0.044
66417	402741	60	0.002	0.060

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Certificate of Analysis

Friday, June 24, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 09-Jun-05

Date Completed : 24-Jun-05

Job # 200540819

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-86

Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66418	402742	<5	<0.001	<0.005
66419	402743	<5	<0.001	<0.005
66420	402744	<5	<0.001	<0.005
66421	402745	<5	<0.001	<0.005
66422	402746	5	<0.001	0.005
66423	402747	<5	<0.001	<0.005
66424	402748	15	<0.001	0.015
66425	402749	2154	0.063	2.154
66426	402750	<5	<0.001	<0.005
66427	402751	<5	<0.001	<0.005
66428 Check	402751	<5	<0.001	<0.005
66429	402752	<5	<0.001	<0.005
66430	402753	<5	<0.001	<0.005
66431	402754	<5	<0.001	<0.005
66432	402755	11	<0.001	0.011
66433	402756	<5	<0.001	<0.005
66434	402757	12	<0.001	0.012
66435	402758	<5	<0.001	<0.005
66436	402759	<5	<0.001	<0.005
66437	402760	<5	<0.001	<0.005
66438	402761	<5	<0.001	<0.005
66439 Check	402761	<5	<0.001	<0.005
66440	402762	82	0.002	0.082

PROCEDURE CODES: AL4AU3

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Friday, June 24, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 09-Jun-05

Date Completed : 24-Jun-05

Job # 200540819

Reference : RL-05-86

Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66441	402763'	39	0.001	0.039
66442	402764	11	<0.001	0.011
66443	402765	69	0.002	0.069
66444	402766	<5	<0.001	<0.005
66445	402767	<5	<0.001	<0.005
66446	402768	10	<0.001	0.010
66447	402769	28	<0.001	0.028
66448	402770	44	0.001	0.044
66449	402771	453	0.013	0.453
66450 Check	402771	442	0.013	0.442
66451	402772	386	0.011	0.386
66452	402773	162	0.005	0.162
66453	402774	88	0.003	0.088
66454	402775	61	0.002	0.061
66455	402776	717	0.021	0.717
66456	402777	62	0.002	0.062
66457	402778	62	0.002	0.062
66458	402779	63	0.002	0.063
66459	402780	80	0.002	0.080
66460	402781	84	0.002	0.084
66461 Check	402781	128	0.004	0.128
66462	402782	30	<0.001	0.030
66463	402783	45	0.001	0.045

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Friday, June 24, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 09-Jun-05

Date Completed : 24-Jun-05

Balmertown, ON, CA

Job # 200540819

P0V1G0

Reference : RL-05-86

Ph#: (807) 662-4511

Sample #: 146 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66464	402784	110	0.003	0.110
66465	402785	47	0.001	0.047
66466	402786	41	0.001	0.041
66467	402787	41	0.001	0.041
66468	402788	13	<0.001	0.013
66469	402789	48	0.001	0.048
66470	402790	2961	0.086	2.961
66471	402791	140	0.004	0.140
66472 Check	402791	121	0.004	0.121
66473	402792	44	0.001	0.044
66474	402793	7	<0.001	0.007
66475	402794	21	<0.001	0.021
66476	402795	10	<0.001	0.010
66477	402796	18	<0.001	0.018
66478	402797	12	<0.001	0.012
66479	402798	<5	<0.001	<0.005
66480	402799	1727	0.050	1.727
66481	402800	<5	<0.001	<0.005
66482	402801	125	0.004	0.125
66483 Check	402801	101	0.003	0.101
66484	402802	82	0.002	0.082
66485	402803	37	0.001	0.037
66486	402804	<5	<0.001	<0.005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Reference : RL-05-86

Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66487	402805	26	<0.001	0.026
66488	402806	<5	<0.001	<0.005
66489	402807	<5	<0.001	<0.005
66490	402808	19	<0.001	0.019
66491	402809	33	<0.001	0.033
66492	402810	9	<0.001	0.009
66493	402811	42	0.001	0.042
66494 Check	402811	35	0.001	0.035
66495	402812	197	0.006	0.197
66496	402813	7	<0.001	0.007
66497	402814	19	<0.001	0.019
66498	402815	28	<0.001	0.028
66499	402816	217	0.006	0.217
66500	402817	40	0.001	0.040
66501	402818	7	<0.001	0.007
66502	402819	<5	<0.001	<0.005
66503	402820	5	<0.001	0.005
66504	402821	<5	<0.001	<0.005
66505 Check	402821	<5	<0.001	<0.005
66506	402822	9	<0.001	0.009
66507	402823	<5	<0.001	<0.005
66508	402824	29	<0.001	0.029
66509	402825	<5	<0.001	<0.005

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Email mdehn@goldcorp.com

Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66510	402826	7	<0.001	0.007
66511	402827	11	<0.001	0.011
66512	402828	22	<0.001	0.022
66513	402829	6	<0.001	0.006
66514	402830	<5	<0.001	<0.005
66515	402831	<5	<0.001	<0.005
66516	Check 402831	14	<0.001	0.014
66517	402832	25	<0.001	0.025
66518	402833	<5	<0.001	<0.005
66519	402834	<5	<0.001	<0.005
66520	402835	16	<0.001	0.016
66521	402836	12	<0.001	0.012
66522	402837	<5	<0.001	<0.005
66523	402838	<5	<0.001	<0.005
66524	402839	<5	<0.001	<0.005
66525	402840	7	<0.001	0.007
66526	402841	49	0.001	0.049
66527	Check 402841	51	0.001	0.051
66528	402842	<5	<0.001	<0.005
66529	402843	<5	<0.001	<0.005
66530	402844	<5	<0.001	<0.005
66531	402845	11	<0.001	0.011
66532	402846	13	<0.001	0.013

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Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66533	402847	21	<0.001	0.021
66534	402848	14	<0.001	0.014
66535	402849	1782	0.052	1.782
66536	402850	<5	<0.001	<0.005
66537	402851	15	<0.001	0.015
66538 Check	402851	<5	<0.001	<0.005
66539	402852	115	0.003	0.115
66540	402853	22	<0.001	0.022
66541	402854	24	<0.001	0.024
66542	402855	44	0.001	0.044
66543	402856	21	<0.001	0.021
66544	402857	11	<0.001	0.011
66545	402858	47	0.001	0.047
66546	402859	10	<0.001	0.010
66547	402860	6	<0.001	0.006
66548	402861	<5	<0.001	<0.005
66549 Check	402861	8	<0.001	0.008
66550	402862	<5	<0.001	<0.005
66551	402863	9	<0.001	0.009
66552	402864	8	<0.001	0.008
66553	402865	6	<0.001	0.006
66554	402866	<5	<0.001	<0.005
66555	402867	7	<0.001	0.007

PROCEDURE CODES: AL4AU3

Page 6 of 7

Certified By: 

Derek Demianuk H.Bsc., Laboratory Manager

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AL903-0273-06/24/2005 04:34 PM

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Friday, June 24, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 09-Jun-05

Date Completed : 24-Jun-05

Job # 200540819

Reference : RL-05-86

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66556	402868	9	<0.001	0.009
66557	402869	<5	<0.001	<0.005
66558	402870	23	<0.001	0.023
66559	402871	40	0.001	0.040
66560 Check	402871	56	0.002	0.056
66561	402872	32	<0.001	0.032
66562	402873	19	<0.001	0.019
66563	402874	11	<0.001	0.011
66564	402875	15	<0.001	0.015
66565	402876	226	0.007	0.226
66566	402877	71	0.002	0.071
66567	402878	26	<0.001	0.026
66568	402879	9	<0.001	0.009
66569	402880	<5	<0.001	<0.005
66570	402881	37	0.001	0.037
66571 Check	402881	35	0.001	0.035
66572	402882	156	0.005	0.156
66573	402883	13	<0.001	0.013
66574	402884	18	<0.001	0.018
66575	402885	<5	<0.001	<0.005
66576	402886	260	0.008	0.260
66577	402887	9	<0.001	0.009

PROCEDURE CODES: AL4AU3

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Monday, June 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 13-Jun-05

Date Completed : 18-Jun-05

Job # 200540827

Reference : RL-05-86

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66972	402888	<5	<0.001	<0.005
66973	402889	7	<0.001	0.007
66974	402890	9	<0.001	0.009
66975	402891	17	<0.001	0.017
66976	402892	16	<0.001	0.016
66977	402893	7	<0.001	0.007
66978	402894	9	<0.001	0.009
66979	402895	85	0.002	0.085
66980	402896	9	<0.001	0.009
66981	402897	12	<0.001	0.012
66982 Check	402897	13	<0.001	0.013
66983	402898	100	0.003	0.100
66984	402899	2271	0.066	2.271
66985	402900	<5	<0.001	<0.005
66986	402901	16	<0.001	0.016
66987	402902	16	<0.001	0.016
66988	402903	71	0.002	0.071
66989	402904	8	<0.001	0.008
66990	402905	7	<0.001	0.007
66991	402906	32	<0.001	0.032
66992	402907	11	<0.001	0.011
66993 Check	402907	10	<0.001	0.010
66994	402908	12	<0.001	0.012

PROCEDURE CODES: AL4AU3

Page 1 of 8

Certified By:


Derek Demlianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Monday, June 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 13-Jun-05

Date Completed : 18-Jun-05

Job # 200540827

Reference : RL-05-86

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66995	402909	8	<0.001	0.008
66996	402910	<5	<0.001	<0.005
66997	402911	9	<0.001	0.009
66998	402912	9	<0.001	0.009
66999	402913	30	<0.001	0.030
67000	402914	74	0.002	0.074
67001	402915	11	<0.001	0.011
67002	402916	11	<0.001	0.011
67003	402917	21	<0.001	0.021
67004 Check	402917	16	<0.001	0.016
67005	402918	28	<0.001	0.028
67006	402919	<5	<0.001	<0.005
67007	402920	330	0.010	0.330
67008	402921	<5	<0.001	<0.005
67009	402922	<5	<0.001	<0.005
67010	402923	8	<0.001	0.008
67011	402924	10	<0.001	0.010
67012	402925	24	<0.001	0.024
67013	402926	18	<0.001	0.018
67014	402927	14	<0.001	0.014
67015 Check	402927	5	<0.001	0.005
67016	402928	<5	<0.001	<0.005
67017	402929	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 2 of 8

Certified By: 

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Monday, June 20, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 13-Jun-05

Date Completed : 18-Jun-05

Job # 200540827

Reference : RL-05-86

Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67018	402930	<5	<0.001	<0.005
67019	402931	<5	<0.001	<0.005
67020	402932	5	<0.001	0.005
67021	402933	<5	<0.001	<0.005
67022	402934	<5	<0.001	<0.005
67023	402935	5	<0.001	0.005
67024	402936	19	<0.001	0.019
67025	402937	9	<0.001	0.009
67026 Check	402937	<5	<0.001	<0.005
67027	402938	<5	<0.001	<0.005
67028	402939	33	<0.001	0.033
67029	402940	122	0.004	0.122
67030	402941	34	0.001	0.034
67031	402942	51	0.001	0.051
67032	402943	11	<0.001	0.011
67033	402944	58	0.002	0.058
67034	402945	<5	<0.001	<0.005
67035	402946	9	<0.001	0.009
67036	402947	<5	<0.001	<0.005
67037 Check	402947	<5	<0.001	<0.005
67038	402948	<5	<0.001	<0.005
67039	402949	2065	0.060	2.065
67040	402950	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Certificate of Analysis

Monday, June 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 13-Jun-05

Date Completed : 18-Jun-05

Job # 200540827

Reference : RL-05-86

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67041	402951	<5	<0.001	<0.005
67042	402952	<5	<0.001	<0.005
67043	402953	<5	<0.001	<0.005
67044	402954	28	<0.001	0.028
67045	402955	11	<0.001	0.011
67046	402956	18	<0.001	0.018
67047	402957	26	<0.001	0.026
67048 Check	402957	14	<0.001	0.014
67049	402958	106	0.003	0.106
67050	402959	11	<0.001	0.011
67051	402960	6	<0.001	0.006
67052	402961	16	<0.001	0.016
67053	402962	32	<0.001	0.032
67054	402963	17	<0.001	0.017
67055	402964	11	<0.001	0.011
67056	402965	60	0.002	0.060
67057	402966	67	0.002	0.067
67058	402967	40	0.001	0.040
67059 Check	402967	21	<0.001	0.021
67060	402968	111	0.003	0.111
67061	402969	98	0.003	0.098
67062	402970	197	0.006	0.197
67063	402971	16	<0.001	0.016

PROCEDURE CODES: AL4AU3

Page 4 of 8

Certified By: 

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Certificate of Analysis

Monday, June 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 13-Jun-05
Date Completed : 18-Jun-05
Job # 200540827
Reference : RL-05-86

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67064	402972	77	0.002	0.077
67065	402973	36	0.001	0.036
67066	402974	78	0.002	0.078
67067	402975	33	<0.001	0.033
67068	402976	13	<0.001	0.013
67069	402977	30	<0.001	0.030
67070 Check	402977	50	0.001	0.050
67071	402978	55	0.002	0.055
67072	402979	12	<0.001	0.012
67073	402980	88	0.003	0.088
67074	402981	32	<0.001	0.032
67075	402982	605	0.018	0.605
67076	402983	98	0.003	0.098
67077	402984	8	<0.001	0.008
67078	402985	157	0.005	0.157
67079	402986	32	<0.001	0.032
67080	402987	28	<0.001	0.028
67081 Check	402987	27	<0.001	0.027
67082	402988	136	0.004	0.136
67083	402989	61	0.002	0.061
67084	402990	101	0.003	0.101
67085	402991	31	<0.001	0.031
67086	402992	76	0.002	0.076

PROCEDURE CODES: AL4AU3

Page 5 of 8

Certified By: 

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Certificate of Analysis

Monday, June 20, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 13-Jun-05

Date Completed : 18-Jun-05

Job # 200540827

Reference : RL-05-86

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67087	402993	93	0.003	0.093
67088	402994	88	0.003	0.088
67089	402995	65	0.002	0.065
67090	402996	271	0.008	0.271
67091	402997	113	0.003	0.113
67092 Check	402997	103	0.003	0.103
67093	402998	138	0.004	0.138
67094	402999	1986	0.058	1.986
67095	403000	5	<0.001	0.005
67096	403001	95	0.003	0.095
67097	403002	73	0.002	0.073
67098	403003	576	0.017	0.576
67099	403004	59	0.002	0.059
67100	403005	21	<0.001	0.021
67101	403006	<5	<0.001	<0.005
67102	403007	<5	<0.001	<0.005
67103 Check	403007	<5	<0.001	<0.005
67104	403008	<5	<0.001	<0.005
67105	403009	61	0.002	0.061
67106	403010	8	<0.001	0.008
67107	403011	8	<0.001	0.008
67108	403012	44	0.001	0.044
67109	403013	13	<0.001	0.013

PROCEDURE CODES: AL4AU3

Page 6 of 8

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AL903-0273-06/20/2005 09:21 AM

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Certificate of Analysis

Monday, June 20, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 13-Jun-05

Date Completed : 18-Jun-05

Job # 200540827

Reference : RL-05-86

Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67110	403014	<5	<0.001	<0.005
67111	403015	15	<0.001	0.015
67112	403016	7	<0.001	0.007
67113	403017	20	<0.001	0.020
67114 Check	403017	21	<0.001	0.021
67115	403018	297	0.009	0.297
67116	403019	32	<0.001	0.032
67117	403020	259	0.008	0.259
67118	403021	72	0.002	0.072
67119	403022	127	0.004	0.127
67120	403023	13031	0.380	13.031
67121	403024	165	0.005	0.165
67122	403025	46	0.001	0.046
67123	403026	72	0.002	0.072
67124	403027	32	<0.001	0.032
67125 Check	403027	67	0.002	0.067
67126	403028	32	<0.001	0.032
67127	403029	24	<0.001	0.024
67128	403030	13	<0.001	0.013
67129	403031	28	<0.001	0.028
67130	403032	12	<0.001	0.012
67131	403033	10	<0.001	0.010
67132	403034	26	<0.001	0.026

PROCEDURE CODES: AL4AU3

Certified By: 

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Monday, June 20, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 13-Jun-05

Date Completed : 18-Jun-05

Job # 200540827

Reference : RL-05-86

Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67133	403035	9	<0.001	0.009
67134	403036	50	0.001	0.050
67135	403037	58	0.002	0.058
67136 Check	403037	52	0.002	0.052

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Certificate of Analysis

Wednesday, June 29, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 14-Jun-05

Date Completed : 28-Jun-05

Job # 200540828

Reference : RL-05-86

Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67137	403038	97	0.003	0.097
67138	403039	70	0.002	0.070
67139	403040	76	0.002	0.076
67140	403041	13	<0.001	0.013
67141	403042	10	<0.001	0.010
67142	403043	<5	<0.001	<0.005
67143	403044	6	<0.001	0.006
67144	403045	<5	<0.001	<0.005
67145	403046	22	<0.001	0.022
67146	403047	184	0.005	0.184
67147 Check	403047	143	0.004	0.143
67148	403048	103	0.003	0.103
67149	403049	2078	0.061	2.078
67150	403050	5	<0.001	0.005
67151	403051	53	0.002	0.053
67152	403052	364	0.011	0.364
67153	403053	18	<0.001	0.018
67154	403054	450	0.013	0.450
67155	403055	48	0.001	0.048
67156	403056	20	<0.001	0.020
67157	403057	24	<0.001	0.024
67158 Check	403057	9	<0.001	0.009
67159	403058	10	<0.001	0.010

PROCEDURE CODES: AL4AU3

Certified By: 

Derek Demlianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Wednesday, June 29, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 14-Jun-05

Date Completed : 28-Jun-05

Job # 200540828

Reference : RL-05-86

Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67160	403059	24	<0.001	0.024
67161	403060	47	0.001	0.047
67162	403061	44	0.001	0.044
67163	403062	15	<0.001	0.015
67164	403063	15	<0.001	0.015
67165	403064	10	<0.001	0.010
67166	403065	7	<0.001	0.007
67167	403066	8	<0.001	0.008
67168	403067	11	<0.001	0.011
67169 Check	403067	12	<0.001	0.012
67170	403068	16	<0.001	0.016
67171	403069	19	<0.001	0.019
67172	403070	14	<0.001	0.014
67173	403071	5	<0.001	0.005
67174	403072	10	<0.001	0.010
67175	403073	<5	<0.001	<0.005
67176	403074	57	0.002	0.057
67177	403075	119	0.003	0.119
67178	403076	33	<0.001	0.033
67179	403077	94	0.003	0.094
67180 Check	403077	77	0.002	0.077
67181	403078	189	0.006	0.189
67182	403079	43	0.001	0.043

PROCEDURE CODES: AL4AU3

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Wednesday, June 29, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 14-Jun-05
Date Completed : 28-Jun-05
Job # 200540828
Reference : RL-05-86
Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67183	403080	17	<0.001	0.017
67184	403081	14	<0.001	0.014
67185	403082	10	<0.001	0.010
67186	403083	22	<0.001	0.022
67187	403084	122	0.004	0.122
67188	403085	31	<0.001	0.031
67189	403086	114	0.003	0.114
67190	403087	222	0.006	0.222
67191 Check	403087	182	0.005	0.182
67192	403088	176	0.005	0.176
67193	403089	219	0.006	0.219
67194	403090	68	0.002	0.068
67195	403091	183	0.005	0.183
67196	403092	100	0.003	0.100
67197	403093	95	0.003	0.095
67198	403094	139	0.004	0.139
67199	403095	128	0.004	0.128
67200	403096	90	0.003	0.090
67201	403097	203	0.006	0.203
67202 Check	403097	205	0.006	0.205
67203	403098	235	0.007	0.235
67204	403099	1915	0.056	1.915
67205	403100	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Page 3 of 6

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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AL903-0273-06/29/2005 09:08 AM

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Wednesday, June 29, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 14-Jun-05
Date Completed : 28-Jun-05

Balmertown, ON, CA

Job # 200540828

P0V1G0

Reference : RL-05-86

Ph#: (807) 662-4511

Sample #: 110 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67206	403101	845	0.025	0.845
67207	403102	196	0.006	0.196
67208	403103	67	0.002	0.067
67209	403104	99	0.003	0.099
67210	403105	28	<0.001	0.028
67211	403106	26	<0.001	0.026
67212	403107	<5	<0.001	<0.005
67213 Check	403107	<5	<0.001	<0.005
67214	403108	37	0.001	0.037
67215	403109	10	<0.001	0.010
67216	403110	20	<0.001	0.020
67217	403111	78	0.002	0.078
67218	403112	248	0.007	0.248
67219	403113	16	<0.001	0.016
67220	403114	<5	<0.001	<0.005
67221	403115	21	<0.001	0.021
67222	403116	28	<0.001	0.028
67223	403117	24	<0.001	0.024
67224 Check	403117	60	0.002	0.060
67225	403118	17	<0.001	0.017
67226	403119	26	<0.001	0.026
67227	403120	24	<0.001	0.024
67228	403121	157	0.005	0.157

PROCEDURE CODES: AL4AU3

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Balmertown, ON, CA

Job # 200540828

P0V1G0

Reference : RL-05-86

Ph#: (807) 662-4511

Sample #: 110 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67229	403122	7	<0.001	0.007
67230	403123	5	<0.001	0.005
67231	403124	<5	<0.001	<0.005
67232	403125	7	<0.001	0.007
67233	403126	9	<0.001	0.009
67234	403127	168	0.005	0.168
67235 Check	403127	190	0.006	0.190
67236	403128	7	<0.001	0.007
67237	403129	<5	<0.001	<0.005
67238	403130	5	<0.001	0.005
67239	403131	6	<0.001	0.006
67240	403132	19	<0.001	0.019
67241	403133	20	<0.001	0.020
67242	403134	16	<0.001	0.016
67243	403135	25	<0.001	0.025
67244	403136	118	0.003	0.118
67245	403137	44	0.001	0.044
67246 Check	403137	33	<0.001	0.033
67247	403138	97	0.003	0.097
67248	403139	31	<0.001	0.031
67249	403140	896	0.026	0.896
67250	403141	103	0.003	0.103
67251	403142	53	0.002	0.053

PROCEDURE CODES: AL4AU3

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Date Received : 14-Jun-05
Date Completed : 28-Jun-05
Job # 200540828
Reference : RL-05-86
Sample #: 110 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67252	403143	10	<0.001	0.010
67253	403144	32	<0.001	0.032
67254	403145	32	<0.001	0.032
67255	403146	28	<0.001	0.028
67256	403147	<5	<0.001	<0.005
67257 Check	403147	22	<0.001	0.022

PROCEDURE CODES: AL4AU3

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 16-Jun-05

Date Completed : 04-Jul-05

Job # 200540894

Reference : RL-05-86/87

Sample #: 122 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70387	403148	29	<0.001	0.029
70388	403149	2349	0.069	2.349
70389	403150	13	<0.001	0.013
70390	403151	15	<0.001	0.015
70391	403152	14	<0.001	0.014
70392	403153	16	<0.001	0.016
70393	403154	10	<0.001	0.010
70394	403155	17	<0.001	0.017
70395	403156	13	<0.001	0.013
70396	403157	20	<0.001	0.020
70397 Check	403157	35	0.001	0.035
70398	403158	<5	<0.001	<0.005
70399	403159	22	<0.001	0.022
70400	403160	76	0.002	0.076
70401	403161	58	0.002	0.058
70402	403162	101	0.003	0.101
70403	403163	229	0.007	0.229
70404	403164	101	0.003	0.101
70405	403165	31	<0.001	0.031
70406	403166	35	0.001	0.035
70407	403167	19	<0.001	0.019
70408 Check	403167	25	<0.001	0.025
70409	403168	224	0.007	0.224

PROCEDURE CODES: AL4Au3

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 Date Received : 16-Jun-05
 Date Completed : 04-Jul-05
 Job # 200540894
 Reference : RL-05-86/87
 Sample #: 122 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70410	403169	55	0.002	0.055
70411	403170	204	0.006	0.204
70412	403171	24	<0.001	0.024
70413	403172	63	0.002	0.063
70414	403173	55	0.002	0.055
70415	403174	163	0.005	0.163
70416	403175	13	<0.001	0.013
70417	403176	<5	<0.001	<0.005
70418	403177	746	0.022	0.746
70419 Check	403177	754	0.022	0.754
70420	403178	157	0.005	0.157
70421	403179	<5	<0.001	<0.005
70422	403180	7	<0.001	0.007
70423	403181	17	<0.001	0.017
70424	403182	57	0.002	0.057
70425	403183	146	0.004	0.146
70426	403184	109	0.003	0.109
70427	403185	6	<0.001	0.006
70428	403186	116	0.003	0.116
70429	403187	30	<0.001	0.030
70430 Check	403187	17	<0.001	0.017
70431	403188	<5	<0.001	<0.005
70432	403189	10	<0.001	0.010

PROCEDURE CODES: AL4Au3

 Certified By: 
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Date Completed : 04-Jul-05

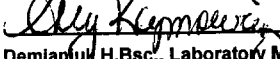
Job # 200540894

Reference : RL-05-86/87

Sample #: 122 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70433	403190	10	<0.001	0.010
70434	403191	304	0.009	0.304
70435	403192	7	<0.001	0.007
70436	403193	<5	<0.001	<0.005
70437	403194	67	0.002	0.067
70438	403195	12	<0.001	0.012
70439	403196	12	<0.001	0.012
70440	403197	16	<0.001	0.016
70441	Check 403197	13	<0.001	0.013
70442	403198	24	<0.001	0.024
70443	403199	2199	0.064	2.199
70444	403200	<5	<0.001	<0.005
70445	403201	61	0.002	0.061
70446	403202	7	<0.001	0.007
70447	403203	14	<0.001	0.014
70448	403204	8	<0.001	0.008
70449	403205	36	0.001	0.036
70450	403206	64	0.002	0.064
70451	403207	10	<0.001	0.010
70452	Check 403207	15	<0.001	0.015
70453	403208	58	0.002	0.058
70454	403209	65	0.002	0.065
70455	403210	7	<0.001	0.007

PROCEDURE CODES: AL4Au3

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Page 3 of 6

AL903-0273-07/05/2005 12:11 PM

Certificate of Analysis

Tuesday, July 05, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 16-Jun-05

Date Completed : 04-Jul-05

Job # 200540894

Reference : RL-05-86/87

Sample #: 122 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70456	403211	11	<0.001	0.011
70457	403212	103	0.003	0.103
70458	403213	118	0.003	0.118
70459	403214	85	0.002	0.085
70460	403215	102	0.003	0.102
70461	403216	56	0.002	0.056
70462	403217	126	0.004	0.126
70463 Check	403217	131	0.004	0.131
70464	403218	124	0.004	0.124
70465	403219	100	0.003	0.100
70466	403220	119	0.003	0.119
70467	403221	74	0.002	0.074
70468	403222	92	0.003	0.092
70469	403223	127	0.004	0.127
70470	403224	61	0.002	0.061
70471	403225	96	0.003	0.096
70472	403226	102	0.003	0.102
70473	403227	94	0.003	0.094
70474 Check	403227	100	0.003	0.100
70475	403228	55	0.002	0.055
70476	403229	39	0.001	0.039
70477	403230	5643	0.165	5.643
70478	403231	211	0.006	0.211

PROCEDURE CODES: AL4Au3

Certified By:


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Certificate of Analysis

Tuesday, July 05, 2005

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Balmertown, ON, CA

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Date Received : 16-Jun-05

Date Completed : 04-Jul-05

Job # 200540894

Reference : RL-05-86/87

Sample #: 122 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70479	403232	13	<0.001	0.013
70480	403233	23	<0.001	0.023
70481	403234	35	0.001	0.035
70482	403235	71	0.002	0.071
70483	403236	306	0.009	0.306
70484	403237	243	0.007	0.243
70485 Check	403237	230	0.007	0.230
70486	403238	199	0.006	0.199
70487	403239	273	0.008	0.273
70488	403240	371	0.011	0.371
70489	403241	197	0.006	0.197
70490	403242	95	0.003	0.095
70491	403243	99	0.003	0.099
70492	403244	21	<0.001	0.021
70493	403245	20	<0.001	0.020
70494	403246	46	0.001	0.046
70495	403247	33	<0.001	0.033
70496 Check	403247	27	<0.001	0.027
70497	403248	15	<0.001	0.015
70498	403249	1935	0.056	1.935
70499	403250	6	<0.001	0.006
70500	403251	12	<0.001	0.012
70501	403252	15	<0.001	0.015

PROCEDURE CODES: AL4Au3

Page 5 of 6

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 Derek Demianuk H.Bsc., Laboratory Manager

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Email mdehn@goldcorp.com

Date Received : 16-Jun-05

Date Completed : 04-Jul-05

Job # 200540894

Reference : RL-05-86/87

Sample #: 122 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70502	403253	38	0.001	0.038
70503	403254	49	0.001	0.049
70504	403255	67	0.002	0.067
70505	403256	25	<0.001	0.025
70506	403257	115	0.003	0.115
70507 Check	403257	101	0.003	0.101
70508	403258	58	0.002	0.058
70509	403259	16	<0.001	0.016
70510	403260	33	<0.001	0.033
70511	403261	61	0.002	0.061
70512	403262	36	0.001	0.036
70513	403263	17	<0.001	0.017
70514	403264	29	<0.001	0.029
70515	403265	18	<0.001	0.018
70516	403266	10	<0.001	0.010
70517	403267	43	0.001	0.043
70518 Check	403267	34	0.001	0.034
70519	403268	13	<0.001	0.013
70520	403269	23	<0.001	0.023

PROCEDURE CODES: AL4Au3

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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Friday, June 24, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 20-Jun-05

Date Completed : 24-Jun-05

Job # 200540895

Reference : RL-05-87

Balmertown, ON, CA

POVIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 82 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70521	403270	331	0.010	0.331
70522	403271	74	0.002	0.074
70523	403272	22	<0.001	0.022
70524	403273	146	0.004	0.146
70525	403274	<5	<0.001	<0.005
70526	403275	11	<0.001	0.011
70527	403276	85	0.002	0.085
70528	403277	672	0.020	0.672
70529	403278	744	0.022	0.744
70530	403279	79	0.002	0.079
70531 Check	403279	79	0.002	0.079
70532	403280	192	0.006	0.192
70533	403281	101	0.003	0.101
70534	403282	95	0.003	0.095
70535	403283	16	<0.001	0.016
70536	403284	44	0.001	0.044
70537	403285	76	0.002	0.076
70538	403286	71	0.002	0.071
70539	403287	243	0.007	0.243
70540	403288	178	0.005	0.178
70541	403289	31	<0.001	0.031
70542 Check	403289	41	0.001	0.041
70543	403290	56	0.002	0.056

PROCEDURE CODES: AL4AU3

Page 1 of 4

Certified By 
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 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

Date Received : 20-Jun-05
 Date Completed : 24-Jun-05
 Job # 200540895
 Reference : RL-05-87
 Sample #: 82 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70544	403291	84	0.002	0.084
70545	403292	206	0.006	0.206
70546	403293	93	0.003	0.093
70547	403294	59	0.002	0.059
70548	403295	423	0.012	0.423
70549	403296	221	0.006	0.221
70550	403297	38	0.001	0.038
70551	403298	52	0.002	0.052
70552	403299	2193	0.064	2.193
70553	403300	<5	<0.001	<0.005
70554 Check	403300	<5	<0.001	<0.005
70555	403301	20	<0.001	0.020
70556	403302	7	<0.001	0.007
70557	403303	8	<0.001	0.008
70558	403304	9	<0.001	0.009
70559	403305	<5	<0.001	<0.005
70560	403306	<5	<0.001	<0.005
70561	403307	<5	<0.001	<0.005
70562	403308	7	<0.001	0.007
70563	403309	12	<0.001	0.012
70564 Check	403309	10	<0.001	0.010
70565	403310	35	0.001	0.035
70566	403311	26	<0.001	0.026

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Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Sample #: 82 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70567	403312	36	0.001	0.036
70568	403313	11	<0.001	0.011
70569	403314	17	<0.001	0.017
70570	403315	22	<0.001	0.022
70571	403316	97	0.003	0.097
70572	403317	14	<0.001	0.014
70573	403318	18	<0.001	0.018
70574	403319	10	<0.001	0.010
70575 Check	403319	6	<0.001	0.006
70576	403320	6	<0.001	0.006
70577	403321	24	<0.001	0.024
70578	403322	10	<0.001	0.010
70579	403323	12	<0.001	0.012
70580	403324	12	<0.001	0.012
70581	403325	29	<0.001	0.029
70582	403326	17	<0.001	0.017
70583	403327	5	<0.001	0.005
70584	403328	11	<0.001	0.011
70585	403329	<5	<0.001	<0.005
70586 Check	403329	7	<0.001	0.007
70587	403330	7	<0.001	0.007
70588	403331	5	<0.001	0.005
70589	403332	10	<0.001	0.010

PROCEDURE CODES: AL4AU3

Page 3 of 4

Certified By:


Derek Demianluk H.Bsc., Laboratory Manager

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AL903-0273-06/24/2005 04:35 PM

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Friday, June 24, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 20-Jun-05
Date Completed : 24-Jun-05
Job # 200540895
Reference : RL-05-87

Sample #: 82 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
70590	403333	7	<0.001	0.007
70591	403334	<5	<0.001	<0.005
70592	403335	8	<0.001	0.008
70593	403336	7	<0.001	0.007
70594	403337	<5	<0.001	<0.005
70595	403338	<5	<0.001	<0.005
70596	403339	80	0.002	0.080
70597 Check	403339	76	0.002	0.076
70598	403340	10	<0.001	0.010
70599	403341	76	0.002	0.076
70600	403342	96	0.003	0.096
70601	403343	18	<0.001	0.018
70602	403344	38	0.001	0.038
70603	403345	401	0.012	0.401
70604	403346	155	0.005	0.155
70605	403347	44	0.001	0.044
70606	403348	7	<0.001	0.007
70607	403349	1779	0.052	1.779
70608	403350	<5	<0.001	<0.005
70609 Check	403350	<5	<0.001	<0.005
70610	403351	26	<0.001	0.026

PROCEDURE CODES: AL4AU3

Certified By:

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Saturday, July 02, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 23-Jun-05

Date Completed : 30-Jun-05

Job # 200540934

Reference : RL-05-87

Sample #: 124 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71948	403352	91	0.003	0.091
71949	403353	43	0.001	0.043
71950	403354	37	0.001	0.037
71951	403355	42	0.001	0.042
71952	403356	29	<0.001	0.029
71953	403357	18	<0.001	0.018
71954	403358	464	0.014	0.464
71955	403359	219	0.006	0.219
71956	403360	225	0.007	0.225
71957	403361	117	0.003	0.117
71958 Check	403361	107	0.003	0.107
71959	403362	257	0.007	0.257
71960	403363	179	0.005	0.179
71961	403364	117	0.003	0.117
71962	403365	34	<0.001	0.034
71963	403366	38	0.001	0.038
71964	403367	68	0.002	0.068
71965	403368	20	<0.001	0.020
71966	403369	49	0.001	0.049
71967	403370	22	<0.001	0.022
71968	403371	26	<0.001	0.026
71969 Check	403371	17	<0.001	0.017
71970	403372	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Certified By:


Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Saturday, July 02, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 23-Jun-05

Date Completed : 30-Jun-05

Job # 200540934


Reference : RL-05-87

Sample #: 124 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71971	403373	64	0.002	0.064
71972	403374	50	0.001	0.050
71973	403375	16	<0.001	0.016
71974	403376	19	<0.001	0.019
71975	403377	30	<0.001	0.030
71976	403378	73	0.002	0.073
71977	403379	18	<0.001	0.018
71978	403380	11	<0.001	0.011
71979	403381	15	<0.001	0.015
71980	Check 403381	11	<0.001	0.011
71981	403382	8	<0.001	0.008
71982	403383	5	<0.001	0.005
71983	403384	9	<0.001	0.009
71984	403385	11	<0.001	0.011
71985	403386	<5	<0.001	<0.005
71986	403387	<5	<0.001	<0.005
71987	403388	<5	<0.001	<0.005
71988	403389	<5	<0.001	<0.005
71989	403390	<5	<0.001	<0.005
71990	403391	<5	<0.001	<0.005
71991	Check 403391	6	<0.001	0.006
71992	403392	<5	<0.001	<0.005
71993	403393	9	<0.001	0.009

PROCEDURE CODES: AL4AU3

Certified By:


 Derek Damianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Saturday, July 02, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 23-Jun-05

Date Completed : 30-Jun-05

Job # 200540934

Reference : RL-05-87

Sample #: 124 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71994	403394	47	0.001	0.047
71995	403395	10	<0.001	0.010
71996	403396	105	0.003	0.105
71997	403397	8	<0.001	0.008
71998	403398	519	0.015	0.519
71999	403399	1993	0.058	1.993
72000	403400	<5	<0.001	<0.005
72001	403401	30	<0.001	0.030
72002 Check	403401	35	0.001	0.035
72003	403402	18	<0.001	0.018
72004	403403	16	<0.001	0.016
72005	403404	13	<0.001	0.013
72006	403405	39	0.001	0.039
72007	403406	25	<0.001	0.025
72008	403407	26	<0.001	0.026
72009	403408	21	<0.001	0.021
72010	403409	18	<0.001	0.018
72011	403410	<5	<0.001	<0.005
72012	403411	32	<0.001	0.032
72013 Check	403411	20	<0.001	0.020
72014	403412	9	<0.001	0.009
72015	403413	<5	<0.001	<0.005
72016	403414	16	<0.001	0.016

PROCEDURE CODES: AL4AU3

Page 3 of 6

Certified By:

Derek Demlianiuk H.Bsc., Laboratory Manager

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Saturday, July 02, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 23-Jun-05

Date Completed : 30-Jun-05

Job # 200540934

Reference : RL-05-87

Sample #: 124 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
72017	403415	15	<0.001	0.015
72018	403416	14	<0.001	0.014
72019	403417	8	<0.001	0.008
72020	403418	13	<0.001	0.013
72021	403419	5	<0.001	0.005
72022	403420	20	<0.001	0.020
72023	403421	55	0.002	0.055
72024 Check	403421	56	0.002	0.056
72025	403422	18	<0.001	0.018
72026	403423	166	0.005	0.166
72027	403424	20	<0.001	0.020
72028	403425	39	0.001	0.039
72029	403426	22	<0.001	0.022
72030	403427	60	0.002	0.060
72031	403428	49	0.001	0.049
72032	403429	12	<0.001	0.012
72033	403430	10	<0.001	0.010
72034	403431	53	0.002	0.053
72035 Check	403431	76	0.002	0.076
72036	403432	15	<0.001	0.015
72037	403433	130	0.004	0.130
72038	403434	15	<0.001	0.015
72039	403435	12	<0.001	0.012

PROCEDURE CODES: AL4AU3
Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 23-Jun-05

Date Completed : 30-Jun-05

Job # 200540934

Reference : RL-05-87

Sample #: 124 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
72040	403436	7	<0.001	0.007
72041	403437	26	<0.001	0.026
72042	403438	32	<0.001	0.032
72043	403439	17	<0.001	0.017
72044	403440	52	0.002	0.052
72045	403441	19	<0.001	0.019
72046 Check	403441	24	<0.001	0.024
72047	403442	273	0.008	0.273
72048	403443	32	<0.001	0.032
72049	403444	30	<0.001	0.030
72050	403445	6	<0.001	0.006
72051	403446	15	<0.001	0.015
72052	403447	11	<0.001	0.011
72053	403448	8	<0.001	0.008
72054	403449	2145	0.063	2.145
72055	403450	<5	<0.001	<0.005
72056	403451	5	<0.001	0.005
72057 Check	403451	<5	<0.001	<0.005
72058	403452	6	<0.001	0.006
72059	403453	12	<0.001	0.012
72060	403454	<5	<0.001	<0.005
72061	403455	9	<0.001	0.009
72062	403456	13	<0.001	0.013

PROCEDURE CODES: AL4AU3

Certified By:


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Certificate of Analysis

Saturday, July 02, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 23-Jun-05

Date Completed : 30-Jun-05

Job # 200540934

Reference : RL-05-87

Sample #: 124 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
72063	403457	120	0.004	0.120
72064	403458	41	0.001	0.041
72065	403459	56	0.002	0.056
72066	403460	253	0.007	0.253
72067	403461	23	<0.001	0.023
72068	Check 403461	26	<0.001	0.026
72069	403462	79	0.002	0.079
72070	403463	223	0.007	0.223
72071	403464	30	<0.001	0.030
72072	403465	150	0.004	0.150
72073	403466	199	0.006	0.199
72074	403467	750	0.022	0.750
72075	403468	171	0.005	0.171
72076	403469	16	<0.001	0.016
72077	403470	20	<0.001	0.020
72078	403471	127	0.004	0.127
72079	Check 403471	119	0.003	0.119
72080	403472	24	<0.001	0.024
72081	403473	<5	<0.001	<0.005
72082	403474	<5	<0.001	<0.005
72083	403475	27	<0.001	0.027

PROCEDURE CODES: AL4AU3

Page 6 of 6

 Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, July 14, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Job # 200541017

Reference : RL-05-89

Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75202	403476	19	<0.001	0.019
75203	403477	12	<0.001	0.012
75204	403478	85	0.002	0.085
75205	403479	59	0.002	0.059
75206	403480	45	0.001	0.045
75207	403481	51	0.001	0.051
75208	403482	82	0.002	0.082
75209	403483	47	0.001	0.047
75210	403484	58	0.002	0.058
75211	403485	30	<0.001	0.030
75212 Check	403485	38	0.001	0.038
75213	403486	155	0.005	0.155
75214	403487	52	0.002	0.052
75215	403488	503	0.015	0.503
75216	403489	234	0.007	0.234
75217	403490	662	0.019	0.662
75218	403491	1609	0.047	1.609
75219	403492	248	0.007	0.248
75220	403493	90	0.003	0.090
75221	403494	208	0.006	0.208
75222	403495	20	<0.001	0.020
75223 Check	403495	34	<0.001	0.034
75224	403496	32	<0.001	0.032

PROCEDURE CODES: AL4Au3

Page 1 of 11

Certified By:


 Derek Demianuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, July 14, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Job # 200541017

Reference : RL-05-89

Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75225	403497	11	<0.001	0.011
75226	403498	15	<0.001	0.015
75227	403499	2445	0.071	2.445
75228	403500	8	<0.001	0.008
75229	403501	902	0.026	0.902
75230	403502	526	0.015	0.526
75231	403503	866	0.025	0.866
75232	403504	112	0.003	0.112
75233	403505	118	0.003	0.118
75234 Check	403505	127	0.004	0.127
75235	403506	117	0.003	0.117
75236	403507	428	0.012	0.428
75237	403508	307	0.009	0.307
75238	403509	654	0.019	0.654
75239	403510	665	0.019	0.665
75240	403511	1455	0.042	1.455
75241	403512	1511	0.044	1.511
75242	403513	1318	0.038	1.318
75243	403514	100	0.003	0.100
75244	403515	3282	0.096	3.282
75245 Check	403515	3284	0.096	3.284
75246	403516	3920	0.114	3.920
75247	403517	7564	0.221	7.564

PROCEDURE CODES: AL4Au3

Page 2 of 11

Certified By:


 Derek Demianluk H.Bsc., Laboratory Manager

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Thursday, July 14, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Job # 200541017

Reference : RL-05-89

Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75248	403518	467	0.014	0.467
75249	403519	1159	0.034	1.159
75250	403520	588	0.017	0.588
75251	403521	400	0.012	0.400
75252	403522	168	0.005	0.168
75253	403523	150	0.004	0.150
75254	403524	138	0.004	0.138
75255	403525	733	0.021	0.733
75256 Check	403525	727	0.021	0.727
75257	403526	171	0.005	0.171
75258	403527	39	0.001	0.039
75259	403528	78	0.002	0.078
75260	403529	121	0.004	0.121
75261	403530	300	0.009	0.300
75262	403531	162	0.005	0.162
75263	403532	45	0.001	0.045
75264	403533	158	0.005	0.158
75265	403534	12	<0.001	0.012
75266	403535	7	<0.001	0.007
75267 Check	403535	8	<0.001	0.008
75268	403536	19	<0.001	0.019
75269	403537	1043	0.030	1.043
75270	403538	3110	0.091	3.110

PROCEDURE CODES: AL4Au3

Page 3 of 11

Certified By:


 Derek Demlianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, July 14, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Balmertown, ON, CA

Job # 200541017

P0V1G0

Reference : RL-05-89

Ph#: (807) 662-4511

Sample #: 219 Core

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75271	403539	1913	0.056	1.913
75272	403540	662	0.019	0.662
75273	403541	14	<0.001	0.014
75274	403542	<5	<0.001	<0.005
75275	403543	18	<0.001	0.018
75276	403544	<5	<0.001	<0.005
75277	403545	<5	<0.001	<0.005
75278	Check 403545	<5	<0.001	<0.005
75279	403546	5	<0.001	0.005
75280	403547	<5	<0.001	<0.005
75281	403548	<5	<0.001	<0.005
75282	403549	2390	0.070	2.390
75283	403550	<5	<0.001	<0.005
75284	403551	28	<0.001	0.028
75285	403552	11	<0.001	0.011
75286	403553	<5	<0.001	<0.005
75287	403554	<5	<0.001	<0.005
75288	403555	6	<0.001	0.006
75289	Check 403555	21	<0.001	0.021
75290	403556	<5	<0.001	<0.005
75291	403557	6	<0.001	0.006
75292	403558	91	0.003	0.091
75293	403559	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 4 of 11

Certified By:


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Certificate of Analysis

Thursday, July 14, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Job # 200541017

Reference : RL-05-89

Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75294	403560	<5	<0.001	<0.005
75295	403561	9	<0.001	0.009
75296	403562	22	<0.001	0.022
75297	403563	9	<0.001	0.009
75298	403564	12	<0.001	0.012
75299	403565	<5	<0.001	<0.005
75300 Check	403565	<5	<0.001	<0.005
75301	403566	19	<0.001	0.019
75302	403567	63	0.002	0.063
75303	403568	<5	<0.001	<0.005
75304	403569	<5	<0.001	<0.005
75305	403570	<5	<0.001	<0.005
75306	403571	<5	<0.001	<0.005
75307	403572	<5	<0.001	<0.005
75308	403573	16	<0.001	0.016
75309	403574	14	<0.001	0.014
75310	403575	<5	<0.001	<0.005
75311 Check	403575	<5	<0.001	<0.005
75312	403576	<5	<0.001	<0.005
75313	403577	26	<0.001	0.026
75314	403578	<5	<0.001	<0.005
75315	403579	10	<0.001	0.010
75316	403580	25	<0.001	0.025

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demlianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, July 14, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Job # 200541017

Reference : RL-05-89

Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75317	403581	<5	<0.001	<0.005
75318	403582	<5	<0.001	<0.005
75319	403583	<5	<0.001	<0.005
75320	403584	<5	<0.001	<0.005
75321	403585	<5	<0.001	<0.005
75322 Check	403585	<5	<0.001	<0.005
75323	403586	5	<0.001	0.005
75324	403587	<5	<0.001	<0.005
75325	403588	12	<0.001	0.012
75326	403589	29	<0.001	0.029
75327	403590	30	<0.001	0.030
75328	403591	6	<0.001	0.006
75329	403592	<5	<0.001	<0.005
75330	403593	5	<0.001	0.005
75331	403594	812	0.024	0.812
75332	403595	13	<0.001	0.013
75333 Check	403595	8	<0.001	0.008
75334	403596	13	<0.001	0.013
75335	403597	111	0.003	0.111
75336	403598	16	<0.001	0.016
75337	403599	2388	0.070	2.388
75338	403600	<5	<0.001	<0.005
75339	403601	149	0.004	0.149

PROCEDURE CODES: AL4Au3

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GoldCorp Inc., Red Lake Mine

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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email mdehn@goldcorp.com

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Job # 200541017

Reference : RL-05-89

Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75340	403602	1401	0.041	1.401
75341	403603	183	0.005	0.183
75342	403604	503	0.015	0.503
75343	403605	1236	0.036	1.236
75344 Check	403605	1327	0.039	1.327
75345	403606	40	0.001	0.040
75346	403607	789	0.023	0.789
75347	403608	425	0.012	0.425
75348	403609	7380	0.215	7.380
75349	403610	151	0.004	0.151
75350	403611	1395	0.041	1.395
75351	403612	574	0.017	0.574
75352	403613	12	<0.001	0.012
75353	403614	9	<0.001	0.009
75354	403615	6	<0.001	0.006
75355 Check	403615	5	<0.001	0.005
75356	403616	8	<0.001	0.008
75357	403617	<5	<0.001	<0.005
75358	403618	644	0.019	0.644
75359	403619	13	<0.001	0.013
75360	403620	28	<0.001	0.028
75361	403621	9	<0.001	0.009
75362	403622	27	<0.001	0.027

PROCEDURE CODES: AL4Au3

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Job # 200541017

Reference : RL-05-89

Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75363	403623	5	<0.001	0.005
75364	403624	9	<0.001	0.009
75365	403625	9	<0.001	0.009
75366 Check	403625	10	<0.001	0.010
75367	403626	23	<0.001	0.023
75368	403627	16	<0.001	0.016
75369	403628	8	<0.001	0.008
75370	403629	15	<0.001	0.015
75371	403630	16	<0.001	0.016
75372	403631	5	<0.001	0.005
75373	403632	<5	<0.001	<0.005
75374	403633	<5	<0.001	<0.005
75375	403634	15	<0.001	0.015
75376	403635	5	<0.001	0.005
75377 Check	403635	<5	<0.001	<0.005
75378	403636	23	<0.001	0.023
75379	403637	5	<0.001	0.005
75380	403638	11	<0.001	0.011
75381	403639	5	<0.001	0.005
75382	403640	72	0.002	0.072
75383	403641	5	<0.001	0.005
75384	403642	13	<0.001	0.013
75385	403643	6	<0.001	0.006

PROCEDURE CODES: AL4Au3

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Balmertown, ON, CA

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Ph#: (807) 662-4511

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Email mdehn@goldcorp.com

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Job # 200541017

Reference : RL-05-89

Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75386	403644	<5	<0.001	<0.005
75387	403645	8	<0.001	0.008
75388 Check	403645	15	<0.001	0.015
75389	403646	<5	<0.001	<0.005
75390	403647	<5	<0.001	<0.005
75391	403648	<5	<0.001	<0.005
75392	403649	2309	0.067	2.309
75393	403650	<5	<0.001	<0.005
75394	403651	<5	<0.001	<0.005
75395	403652	<5	<0.001	<0.005
75396	403653	<5	<0.001	<0.005
75397	403654	19	<0.001	0.019
75398	403655	66	0.002	0.066
75399 Check	403655	106	0.003	0.106
75400	403656	82	0.002	0.082
75401	403657	43	0.001	0.043
75402	403658	2363	0.069	2.363
75403	403659	61	0.002	0.061
75404	403660	18	<0.001	0.018
75405	403661	28	<0.001	0.028
75406	403662	14	<0.001	0.014
75407	403663	78	0.002	0.078
75408	403664	43	0.001	0.043

PROCEDURE CODES: AL4Au3

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, July 14, 2005

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 Balmertown, ON, CA
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 Ph#: (807) 662-4511
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 Email mdehn@goldcorp.com

 Date Received : 05-Jul-05
 Date Completed : 13-Jul-05
 Job # 200541017
 Reference : RL-05-89
 Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75409	403665	41	0.001	0.041
75410	Check 403665	55	0.002	0.055
75411	403666	43	0.001	0.043
75412	403667	102	0.003	0.102
75413	403668	83	0.002	0.083
75414	403669	48	0.001	0.048
75415	403670	89	0.003	0.089
75416	403671	542	0.016	0.542
75417	403672	83	0.002	0.083
75418	403673	40	0.001	0.040
75419	403674	161	0.005	0.161
75420	403675	131	0.004	0.131
75421	Check 403675	119	0.003	0.119
75422	403676	270	0.008	0.270
75423	403677	27	<0.001	0.027
75424	403678	16	<0.001	0.016
75425	403679	26	<0.001	0.026
75426	403680	38	0.001	0.038
75427	403681	22	<0.001	0.022
75428	403682	9	<0.001	0.009
75429	403683	<5	<0.001	<0.005
75430	403684	8	<0.001	0.008
75431	403685	111	0.003	0.111

PROCEDURE CODES: AL4Au3

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Certified By:


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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Date Received : 05-Jul-05

Date Completed : 13-Jul-05

Job # 200541017

Reference : RL-05-89

Sample #: 219 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75432 Check	403685	96	0.003	0.096
75433	403686	14	<0.001	0.014
75434	403687	74	0.002	0.074
75435	403688	41	0.001	0.041
75436	403689	1074	0.031	1.074
75437	403690	293	0.009	0.293
75438	403691	48	0.001	0.048
75439	403692	80	0.002	0.080
75440	403693	29	<0.001	0.029
75441	403694	51	0.001	0.051

PROCEDURE CODES: AL4Au3

Page 11 of 11

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Wednesday, July 13, 2005

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 Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email mdehn@goldcorp.com

 Date Received : 08-Jul-05
 Date Completed : 13-Jul-05
 Job # 200541038
 Reference : RL-05-89
 Sample #: 56 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
76374	403695	24	<0.001	0.024
76375	403696	302	0.009	0.302
76376	403697	2285	0.067	2.285
76377	403698	1669	0.049	1.669
76378	403699	2077	0.061	2.077
76379	403700	257	0.007	0.257
76380	403701	130	0.004	0.130
76381	403702	20	<0.001	0.020
76382	403703	28	<0.001	0.028
76383	403704	58	0.002	0.058
76384 Check	403704	66	0.002	0.066
76385	403705	30	<0.001	0.030
76386	403706	30	<0.001	0.030
76387	403707	11	<0.001	0.011
76388	403708	<5	<0.001	<0.005
76389	403709	20	<0.001	0.020
76390	403710	85	0.002	0.085
76391	403711	178	0.005	0.178
76392	403712	268	0.008	0.268
76393	403713	89	0.003	0.089
76394	403714	70	0.002	0.070
76395 Check	403714	38	0.001	0.038
76396	403715	24	<0.001	0.024

PROCEDURE CODES: AL4Au3

Page 1 of 3

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Wednesday, July 13, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 08-Jul-05

Date Completed : 13-Jul-05

Job # 200541038

Reference : RL-05-89

Sample #: 56 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email mdehn@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
76397	403716	36	0.001	0.036
76398	403717	40	0.001	0.040
76399	403718	32	<0.001	0.032
76400	403719	74	0.002	0.074
76401	403720	86	0.002	0.086
76402	403721	31	<0.001	0.031
76403	403722	165	0.005	0.165
76404	403723	68	0.002	0.068
76405	403724	92	0.003	0.092
76406 Check	403724	74	0.002	0.074
76407	403725	51	0.001	0.051
76408	403726	33	<0.001	0.033
76409	403727	33	<0.001	0.033
76410	403728	5	<0.001	0.005
76411	403729	109	0.003	0.109
76412	403730	54	0.002	0.054
76413	403731	38	0.001	0.038
76414	403732	32	<0.001	0.032
76415	403733	27	<0.001	0.027
76416	403734	72	0.002	0.072
76417 Check	403734	68	0.002	0.068
76418	403735	46	0.001	0.046
76419	403736	34	0.001	0.034

PROCEDURE CODES: AL4Au3

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Email mdehn@goldcorp.com

Date Received : 08-Jul-05

Date Completed : 13-Jul-05

Job # 200541038

Reference : RL-05-89

Sample #: 56 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
76420	403737	6	<0.001	0.006
76421	403738	49	0.001	0.049
76422	403739	186	0.005	0.186
76423	403740	70	0.002	0.070
76424	403741	58	0.002	0.058
76425	403742	68	0.002	0.068
76426	403743	29	<0.001	0.029
76427	403744	78	0.002	0.078
76428 Check	403744	88	0.003	0.088
76429	403745	232	0.007	0.232
76430	403746	123	0.004	0.123
76431	403747	169	0.005	0.169
76432	403748	96	0.003	0.096
76433	403749	1494	0.044	1.494
76434	403750	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Certified By: 

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assay@accurassay.com

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email , wpaterson@goldcorp.com

Date Received : 25-Jul-05
Date Completed : 08-Aug-05
Job # 200541188
Reference : RL-05-89

Sample #: 7 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
82693	414536	9	<0.001	0.009
82694	414537	12	<0.001	0.012
82695	414538	11	<0.001	0.011
82696	414539	11	<0.001	0.011
82697	414540	69	0.002	0.069
82698	414541	409	0.012	0.409
82699	414542	47	0.001	0.047
82700 Check	414542	86	0.003	0.086

PROCEDURE CODES: AL4Au3

Certified By:


Derek Demianuk, B.Sc., Laboratory Manager

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Thursday, November 30, 2006

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
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Email , wpaterson@goldcorp.com

Date Received : 18-Jul-05
Date Completed : 31-Jul-05
Job # 200541112
Reference : RL-05-90
Sample #: 76 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
79232	403811	26	<0.001	0.026
79233	403812	<5	<0.001	<0.005
79234	403813	<5	<0.001	<0.005
79235	403814	<5	<0.001	<0.005
79236	403815	<5	<0.001	<0.005
79237	403816	<5	<0.001	<0.005
79238	403817	<5	<0.001	<0.005
79239	403818	16	<0.001	0.016
79240	403819	<5	<0.001	<0.005
79241	403820	7	<0.001	0.007
79242 Check	403820	<5	<0.001	<0.005
79243	403821	<5	<0.001	<0.005
79244	403822	<5	<0.001	<0.005
79245	403823	12	<0.001	0.012
79246	403824	39	0.001	0.039
79247	403825	16	<0.001	0.016
79248	403826	11	<0.001	0.011
79249	403827	11	<0.001	0.011
79250	403828	10	<0.001	0.010
79251	403829	15	<0.001	0.015
79252	403830	10	<0.001	0.010
79253 Check	403830	10	<0.001	0.010
79254	403831	21	<0.001	0.021

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511

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Email , wpaterson@goldcorp.com

Date Received : 18-Jul-05

Date Completed : 31-Jul-05

Job # 200541112

Reference : RL-05-90

Sample #: 76 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
79255	403832	14	<0.001	0.014
79256	403833	13	<0.001	0.013
79257	403834	46	0.001	0.046
79258	403835	13	<0.001	0.013
79259	403836	15	<0.001	0.015
79260	403837	9	<0.001	0.009
79261	403838	11	<0.001	0.011
79262	403839	12	<0.001	0.012
79263	403840	9	<0.001	0.009
79264 Check	403840	11	<0.001	0.011
79265	403841	9	<0.001	0.009
79266	403842	10	<0.001	0.010
79267	403843	10	<0.001	0.010
79268	403844	10	<0.001	0.010
79269	403845	7	<0.001	0.007
79270	403846	7	<0.001	0.007
79271	403847	8	<0.001	0.008
79272	403848	59	0.002	0.059
79273	403849	2307	0.067	2.307
79274	403850	10	<0.001	0.010
79275 Check	403850	5	<0.001	0.005
79276	403851	12	<0.001	0.012
79277	403852	5	<0.001	0.005

PROCEDURE CODES: AL4Au3

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Jul-05

Date Completed : 31-Jul-05

Job # 200541112

Reference : RL-05-90

Sample #: 76 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
79278	403853	7	<0.001	0.007
79279	403854	16	<0.001	0.016
79280	403855	15	<0.001	0.015
79281	403856	8	<0.001	0.008
79282	403857	7	<0.001	0.007
79283	403858	8	<0.001	0.008
79284	403859	18	<0.001	0.018
79285	403860	<5	<0.001	<0.005
79286 Check	403860	5	<0.001	0.005
79287	403861	<5	<0.001	<0.005
79288	403862	<5	<0.001	<0.005
79289	403863	<5	<0.001	<0.005
79290	403864	7	<0.001	0.007
79291	403865	8	<0.001	0.008
79292	403866	58	0.002	0.058
79293	403867	2362	0.069	2.362
79294	403868	10	<0.001	0.010
79295	403869	5	<0.001	0.005
79296	403870	12	<0.001	0.012
79297 Check	403870	5	<0.001	0.005
79298	403871	7	<0.001	0.007
79299	403872	16	<0.001	0.016
79300	403873	15	<0.001	0.015

PROCEDURE CODES: AL4Au3

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Jul-05

Date Completed : 31-Jul-05

Job # 200541112

Reference : RL-05-90

Sample #: 76 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
79301	403874	8	<0.001	0.008
79302	403875	7	<0.001	0.007
79303	403876	8	<0.001	0.008
79304	403877	18	<0.001	0.018
79305	403878	<5	<0.001	<0.005
79306	403879	5	<0.001	0.005
79307	403880	25	<0.001	0.025
79308 Check	403880	24	<0.001	0.024
79309	403881	<5	<0.001	<0.005
79310	403882	<5	<0.001	<0.005
79311	403883	18	<0.001	0.018
79312	403884	10	<0.001	0.010
79313	403885	20	<0.001	0.020
79314	403886	120	0.003	0.120

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email , wpaterson@goldcorp.com

Date Received : 18-Jul-05
Date Completed : 04-Aug-05
Job # 200541121
Reference : RL-05-90
Sample #: 60 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
79585	403751	<5	<0.001	<0.005
79586	403752	8	<0.001	0.008
79587	403753	6	<0.001	0.006
79588	403754	6	<0.001	0.006
79589	403755	6	<0.001	0.006
79590	403756	5	<0.001	0.005
79591	403757	6	<0.001	0.006
79592	403758	6	<0.001	0.006
79593	403759	5	<0.001	0.005
79594	403760	14	<0.001	0.014
79595 Check	403760	8	<0.001	0.008
79596	403761	22	<0.001	0.022
79597	403762	6	<0.001	0.006
79598	403763	7	<0.001	0.007
79599	403764	10	<0.001	0.010
79600	403765	40	0.001	0.040
79601	403766	8	<0.001	0.008
79602	403767	<5	<0.001	<0.005
79603	403768	6	<0.001	0.006
79604	403769	14	<0.001	0.014
79605	403770	15	<0.001	0.015
79606 Check	403770	13	<0.001	0.013
79607	403771	30	<0.001	0.030

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Date Received : 18-Jul-05

Date Completed : 04-Aug-05

Job # 200541121

Reference : RL-05-90

Sample #: 60

Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
79608	403772	14	<0.001	0.014
79609	403773	14	<0.001	0.014
79610	403774	<5	<0.001	<0.005
79611	403775	6	<0.001	0.006
79612	403776	<5	<0.001	<0.005
79613	403777	15	<0.001	0.015
79614	403778	<5	<0.001	<0.005
79615	403779	<5	<0.001	<0.005
79616	403780	<5	<0.001	<0.005
79617 Check	403780	9	<0.001	0.009
79618	403781	68	0.002	0.068
79619	403782	56	0.002	0.056
79620	403783	8	<0.001	0.008
79621	403784	20	<0.001	0.020
79622	403785	51	0.001	0.051
79623	403786	35	0.001	0.035
79624	403787	220	0.006	0.220
79625	403788	24	<0.001	0.024
79626	403789	376	0.011	0.376
79627	403790	14	<0.001	0.014
79628 Check	403790	16	<0.001	0.016
79629	403791	26	<0.001	0.026
79630	403792	6	<0.001	0.006

PROCEDURE CODES: AL4Au3

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Date Received : 18-Jul-05
Date Completed : 04-Aug-05
Job # 200541121
Reference : RL-05-90
Sample #: 60 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
79631	403793	12	<0.001	0.012
79632	403794	11	<0.001	0.011
79633	403795	495	0.014	0.495
79634	403796	15	<0.001	0.015
79635	403797	24	<0.001	0.024
79636	403798	<5	<0.001	<0.005
79637	403799	1896	0.055	1.896
79638	403800	<5	<0.001	<0.005
79639 Check	403800	<5	<0.001	<0.005
79640	403801	<5	<0.001	<0.005
79641	403802	<5	<0.001	<0.005
79642	403803	<5	<0.001	<0.005
79643	403804	<5	<0.001	<0.005
79644	403805	<5	<0.001	<0.005
79645	403806	79	0.002	0.079
79646	403807	6	<0.001	0.006
79647	403808	13	<0.001	0.013
79648	403809	12	<0.001	0.012
79649	403810	<5	<0.001	<0.005
79650 Check	403810	<5	<0.001	<0.005

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Ph#: (807) 662-4511
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Email , wpaterson@goldcorp.com

Date Received : 20-Jul-05
Date Completed : 04-Aug-05
Job # 200541156
Reference : RL-05-90
Sample #: 92 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81291	403887	52	0.002	0.052
81292	403888	23	<0.001	0.023
81293	403889	70	0.002	0.070
81294	403890	594	0.017	0.594
81295	403891	606	0.018	0.606
81296	403892	88	0.003	0.088
81297	403893	15	<0.001	0.015
81298	403894	76	0.002	0.076
81299	403895	91	0.003	0.091
81300	403896	31	<0.001	0.031
81301 Check	403896	24	<0.001	0.024
81302	403897	109	0.003	0.109
81303	403898	169	0.005	0.169
81304	403899	1976	0.058	1.976
81305	403900	<5	<0.001	<0.005
81306	403901	42	0.001	0.042
81307	403902	29	<0.001	0.029
81308	403903	16	<0.001	0.016
81309	403904	13	<0.001	0.013
81310	403905	10	<0.001	0.010
81311	403906	13	<0.001	0.013
81312 Check	403906	66	0.002	0.066
81313	403907	17	<0.001	0.017

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

Date Received : 20-Jul-05

Date Completed : 04-Aug-05

Job # 200541156

Reference : RL-05-90

Sample #: 92 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81314	403908	10	<0.001	0.010
81315	403909	9	<0.001	0.009
81316	403910	63	0.002	0.063
81317	403911	7	<0.001	0.007
81318	403912	11	<0.001	0.011
81319	403913	18	<0.001	0.018
81320	403914	30	<0.001	0.030
81321	403915	27	<0.001	0.027
81322	403916	31	<0.001	0.031
81323 Check	403916	21	<0.001	0.021
81324	403917	77	0.002	0.077
81325	403918	23	<0.001	0.023
81326	403919	20	<0.001	0.020
81327	403920	16	<0.001	0.016
81328	403921	14	<0.001	0.014
81329	403922	15	<0.001	0.015
81330	403923	13	<0.001	0.013
81331	403924	19	<0.001	0.019
81332	403925	12	<0.001	0.012
81333	403926	61	0.002	0.061
81334 Check	403926	84	0.002	0.084
81335	403927	44	0.001	0.044
81336	403928	16	<0.001	0.016

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Email , wpaterson@goldcorp.com

Date Received : 20-Jul-05

Date Completed : 04-Aug-05

Job # 200541156

Reference : RL-05-90

Sample #: 92 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81337	403929	14	<0.001	0.014
81338	403930	36	0.001	0.036
81339	403931	157	0.005	0.157
81340	403932	290	0.008	0.290
81341	403933	482	0.014	0.482
81342	403934	119	0.003	0.119
81343	403935	45	0.001	0.045
81344	403936	66	0.002	0.066
81345 Check	403936	63	0.002	0.063
81346	403937	35	0.001	0.035
81347	403938	51	0.002	0.051
81348	403939	63	0.002	0.063
81349	403940	45	0.001	0.045
81350	403941	58	0.002	0.058
81351	403942	23	<0.001	0.023
81352	403943	13	<0.001	0.013
81353	403944	<5	<0.001	<0.005
81354	403945	11	<0.001	0.011
81355	403946	18	<0.001	0.018
81356 Check	403946	20	<0.001	0.020
81357	403947	26	<0.001	0.026
81358	403948	18	<0.001	0.018
81359	403949	2307	0.067	2.307

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Email , wpaterson@goldcorp.com

Date Received : 20-Jul-05

Date Completed : 04-Aug-05

Job # 200541156

Reference : RL-05-90

Sample #: 92 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81360	403950	<5	<0.001	<0.005
81361	403951	13	<0.001	0.013
81362	403952	19	<0.001	0.019
81363	403953	54	0.002	0.054
81364	403954	5	<0.001	0.005
81365	403955	9	<0.001	0.009
81366	403956	8	<0.001	0.008
81367 Check	403956	37	0.001	0.037
81368	403957	9	<0.001	0.009
81369	403958	9	<0.001	0.009
81370	403959	10	<0.001	0.010
81371	403960	16	<0.001	0.016
81372	403961	<5	<0.001	<0.005
81373	403962	12	<0.001	0.012
81374	403963	11	<0.001	0.011
81375	403964	15	<0.001	0.015
81376	403965	16	<0.001	0.016
81377	403966	13	<0.001	0.013
81378 Check	403966	8	<0.001	0.008
81379	403967	11	<0.001	0.011
81380	403968	<5	<0.001	<0.005
81381	403969	19	<0.001	0.019
81382	403970	14	<0.001	0.014

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

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Date Completed : 04-Aug-05

Job # 200541156

Reference : RL-05-90

Sample #: 92 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81383	403971	15	<0.001	0.015
81384	403972	17	<0.001	0.017
81385	403973	20	<0.001	0.020
81386	403974	11	<0.001	0.011
81387	403975	15	<0.001	0.015
81388	403976	15	<0.001	0.015
81389 Check	403976	13	<0.001	0.013
81390	403977	21	<0.001	0.021
81391	403978	97	0.003	0.097

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511

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Email , wpaterson@goldcorp.com

Date Received : 20-Jul-05

Date Completed : 04-Aug-05

Job # 200541157

Reference : RL-05-90

Sample #: 29 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81392	403979	27	<0.001	0.027
81393	403980	14	<0.001	0.014
81394	403981	11	<0.001	0.011
81395	403982	12	<0.001	0.012
81396	403983	17	<0.001	0.017
81397	403984	8	<0.001	0.008
81398	403985	5	<0.001	0.005
81399	403986	100	0.003	0.100
81400	403987	24	<0.001	0.024
81401	403988	16	<0.001	0.016
81402 Check	403988	16	<0.001	0.016
81403	403989	18	<0.001	0.018
81404	403990	17	<0.001	0.017
81405	403991	13	<0.001	0.013
81406	403992	18	<0.001	0.018
81407	403993	64	0.002	0.064
81408	403994	55	0.002	0.055
81409	403995	9	<0.001	0.009
81410	403996	31	<0.001	0.031
81411	403997	98	0.003	0.098
81412	403998	85	0.002	0.085
81413 Check	403998	74	0.002	0.074
81414	403999	2006	0.059	2.006

PROCEDURE/CODES: AL4Au3

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Fax#: (807) 662-4512

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Date Received : 20-Jul-05

Date Completed : 04-Aug-05

Job # 200541157

Reference : RL-05-90

Sample #: 29 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81415	404000	8	<0.001	0.008
81416	404001	47	0.001	0.047
81417	404002	14	<0.001	0.014
81418	404003	6	<0.001	0.006
81419	404004	8	<0.001	0.008
81420	404005	13	<0.001	0.013
81421	404006	7	<0.001	0.007
81422	404007	7	<0.001	0.007

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Email , wpaterson@goldcorp.com

Date Received : 25-Jul-05

Date Completed : 07-Aug-05

Job # 200541189

Reference : RL-05-91

Sample #: 64 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
82701	404008	<5	<0.001	<0.005
82702	404009	<5	<0.001	<0.005
82703	404010	<5	<0.001	<0.005
82704	404011	<5	<0.001	<0.005
82705	404012	6	<0.001	0.006
82706	404013	<5	<0.001	<0.005
82707	404014	<5	<0.001	<0.005
82708	404015	<5	<0.001	<0.005
82709	404016	11	<0.001	0.011
82710	404017	<5	<0.001	<0.005
82711 Check	404017	<5	<0.001	<0.005
82712	404018	<5	<0.001	<0.005
82713	404019	<5	<0.001	<0.005
82714	404020	<5	<0.001	<0.005
82715	404021	<5	<0.001	<0.005
82716	404022	<5	<0.001	<0.005
82717	404023	<5	<0.001	<0.005
82718	404024	<5	<0.001	<0.005
82719	404025	<5	<0.001	<0.005
82720	404026	<5	<0.001	<0.005
82721	404027	<5	<0.001	<0.005
82722 Check	404027	<5	<0.001	<0.005
82723	404028	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 25-Jul-05

Date Completed : 07-Aug-05

Job # 200541189

Reference : RL-05-91

Sample #: 64 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
82724	404029	<5	<0.001	<0.005
82725	404030	<5	<0.001	<0.005
82726	404031	<5	<0.001	<0.005
82727	404032	<5	<0.001	<0.005
82728	404033	<5	<0.001	<0.005
82729	404034	<5	<0.001	<0.005
82730	404035	<5	<0.001	<0.005
82731	404036	<5	<0.001	<0.005
82732	404037	6	<0.001	0.006
82733 Check	404037	<5	<0.001	<0.005
82734	404038	<5	<0.001	<0.005
82735	404039	<5	<0.001	<0.005
82736	404040	<5	<0.001	<0.005
82737	404041	<5	<0.001	<0.005
82738	404042	<5	<0.001	<0.005
82739	404043	<5	<0.001	<0.005
82740	404044	<5	<0.001	<0.005
82741	404045	<5	<0.001	<0.005
82742	404046	<5	<0.001	<0.005
82743	404047	14	<0.001	0.014
82744 Check	404047	15	<0.001	0.015
82745	404048	<5	<0.001	<0.005
82746	404049	2208	0.064	2.208

PROCEDURE CODES: AL4Au3

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Date Completed : 07-Aug-05

Job # 200541189

Reference : RL-05-91

Sample #: 64 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
82747	404050	26	<0.001	0.026
82748	404051	<5	<0.001	<0.005
82749	404052	<5	<0.001	<0.005
82750	404053	<5	<0.001	<0.005
82751	404054	<5	<0.001	<0.005
82752	404055	<5	<0.001	<0.005
82753	404056	<5	<0.001	<0.005
82754	404057	8	<0.001	0.008
82755 Check	404057	11	<0.001	0.011
82756	404058	<5	<0.001	<0.005
82757	404059	<5	<0.001	<0.005
82758	404060	<5	<0.001	<0.005
82759	404061	<5	<0.001	<0.005
82760	404062	<5	<0.001	<0.005
82761	404063	<5	<0.001	<0.005
82762	404064	<5	<0.001	<0.005
82763	404065	<5	<0.001	<0.005
82764	404066	<5	<0.001	<0.005
82765	404067	<5	<0.001	<0.005
82766 Check	404067	<5	<0.001	<0.005
82767	404068	<5	<0.001	<0.005
82768	404069	<5	<0.001	<0.005
82769	404070	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Job # 200541189

Reference : RL-05-91

Sample #: 64 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
82770	404071	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Date Received : 26-Jul-05

Date Completed : 08-Aug-05

Job # 200541212

Reference : RL-05-91

Sample #: 79 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
84259	404072	16	<0.001	0.016
84260	404073	8	<0.001	0.008
84261	404074	8	<0.001	0.008
84262	404075	11	<0.001	0.011
84263	404076	7	<0.001	0.007
84264	404077	10	<0.001	0.010
84265	404078	7	<0.001	0.007
84266	404079	10	<0.001	0.010
84267	404080	8	<0.001	0.008
84268	404081	9	<0.001	0.009
84269 Check	404081	8	<0.001	0.008
84270	404082	6	<0.001	0.006
84271	404083	9	<0.001	0.009
84272	404084	7	<0.001	0.007
84273	404085	7	<0.001	0.007
84274	404086	9	<0.001	0.009
84275	404087	11	<0.001	0.011
84276	404088	12	<0.001	0.012
84277	404089	13	<0.001	0.013
84278	404090	10	<0.001	0.010
84279	404091	<5	<0.001	<0.005
84280 Check	404091	10	<0.001	0.010
84281	404092	11	<0.001	0.011

PROCEDURE CODES: AL4Au3

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Date Completed : 08-Aug-05

Job # 200541212

Reference : RL-05-91

Sample #: 79 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
84282	404093	10	<0.001	0.010
84283	404094	9	<0.001	0.009
84284	404095	11	<0.001	0.011
84285	404096	5	<0.001	0.005
84286	404097	6	<0.001	0.006
84287	404098	5	<0.001	0.005
84288	404099	2125	0.062	2.125
84289	404100	<5	<0.001	<0.005
84290	404101	<5	<0.001	<0.005
84291 Check	404101	8	<0.001	0.008
84292	404102	6	<0.001	0.006
84293	404103	7	<0.001	0.007
84294	404104	13	<0.001	0.013
84295	404105	8	<0.001	0.008
84296	404106	10	<0.001	0.010
84297	404107	<5	<0.001	<0.005
84298	404108	<5	<0.001	<0.005
84299	404109	<5	<0.001	<0.005
84300	404110	<5	<0.001	<0.005
84301	404111	<5	<0.001	<0.005
84302 Check	404111	<5	<0.001	<0.005
84303	404112	6	<0.001	0.006
84304	404113	6	<0.001	0.006

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Date Received : 26-Jul-05
Date Completed : 08-Aug-05
Job # 200541212
Reference : RL-05-91

Sample #: 79 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
84305	404114	9	<0.001	0.009
84306	404115	12	<0.001	0.012
84307	404116	9	<0.001	0.009
84308	404117	10	<0.001	0.010
84309	404118	5	<0.001	0.005
84310	404119	9	<0.001	0.009
84311	404120	<5	<0.001	<0.005
84312	404121	9	<0.001	0.009
84313 Check	404121	<5	<0.001	<0.005
84314	404122	6	<0.001	0.006
84315	404123	<5	<0.001	<0.005
84316	404124	<5	<0.001	<0.005
84317	404125	7	<0.001	0.007
84318	404126	<5	<0.001	<0.005
84319	404127	<5	<0.001	<0.005
84320	404128	<5	<0.001	<0.005
84321	404129	<5	<0.001	<0.005
84322	404130	9	<0.001	0.009
84323	404131	<5	<0.001	<0.005
84324 Check	404131	<5	<0.001	<0.005
84325	404132	<5	<0.001	<0.005
84326	404133	<5	<0.001	<0.005
84327	404134	<5	<0.001	<0.005

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Date Received : 26-Jul-05

Date Completed : 08-Aug-05

Job # 200541212

Reference : RL-05-91

Sample #: 79 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
84328	404135	<5	<0.001	<0.005
84329	404136	<5	<0.001	<0.005
84330	404137	<5	<0.001	<0.005
84331	404138	<5	<0.001	<0.005
84332	404139	6	<0.001	0.006
84333	404140	6	<0.001	0.006
84334	404141	10	<0.001	0.010
84335 Check	404141	6	<0.001	0.006
84336	404142	7	<0.001	0.007
84337	404143	9	<0.001	0.009
84338	404144	<5	<0.001	<0.005
84339	404145	7	<0.001	0.007
84340	404146	<5	<0.001	<0.005
84341	404147	<5	<0.001	<0.005
84342	404148	<5	<0.001	<0.005
84343	404149	2255	0.066	2.255
84344	404150	5	<0.001	0.005

PROCEDURE CODES: AL4Au3

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Certified By:


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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 28-Jul-05

Date Completed : 08-Aug-05

Job # 200541233

Reference : RL-05-92/91

Sample #: 22 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
85375	404234	<5	<0.001	<0.005
85376	404235	<5	<0.001	<0.005
85377	404236	<5	<0.001	<0.005
85378	404237	<5	<0.001	<0.005
85379	404238	<5	<0.001	<0.005
85380	404239	<5	<0.001	<0.005
85381	404240	<5	<0.001	<0.005
85382	404241	<5	<0.001	<0.005
85383	404242	<5	<0.001	<0.005
85384	404243	<5	<0.001	<0.005
85385 Check	404243	<5	<0.001	<0.005
85386	404244	5	<0.001	0.005
85387	404245	<5	<0.001	<0.005
85388	404246	<5	<0.001	<0.005
85389	404247	<5	<0.001	<0.005
85390	404248	<5	<0.001	<0.005
85391	404249	2061	0.060	2.061
85392	404250	7	<0.001	0.007
85393	404251	<5	<0.001	<0.005
85394	404252	8	<0.001	0.008
85395	404253	<5	<0.001	<0.005
85396 Check	404253	10	<0.001	0.010
85397	404254	<5	<0.001	<0.005

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Date Received : 28-Jul-05

Date Completed : 08-Aug-05

Job # 200541233

Reference : RL-05-92 91

Sample #: 22 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
85398	404255	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

Date Received : 26-Jul-05

Date Completed : 08-Aug-05

Job # 200541235

Reference : RL-05-91

Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
85447	404151	<5	<0.001	<0.005
85448	404152	<5	<0.001	<0.005
85449	404153	6	<0.001	0.006
85450	404154	6	<0.001	0.006
85451	404155	13	<0.001	0.013
85452	404156	13	<0.001	0.013
85453	404157	10	<0.001	0.010
85454	404158	6	<0.001	0.006
85455	404159	8	<0.001	0.008
85456	404160	9	<0.001	0.009
85457 Check	404160	8	<0.001	0.008
85458	404161	11	<0.001	0.011
85459	404162	10	<0.001	0.010
85460	404163	11	<0.001	0.011
85461	404164	<5	<0.001	<0.005
85462	404165	15	<0.001	0.015
85463	404166	<5	<0.001	<0.005
85464	404167	12	<0.001	0.012
85465	404168	<5	<0.001	<0.005
85466	404169	<5	<0.001	<0.005
85467	404170	<5	<0.001	<0.005
85468 Check	404170	<5	<0.001	<0.005
85469	404171	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Reference : RL-05-91

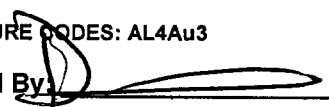
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
85470	404172	<5	<0.001	<0.005
85471	404173	<5	<0.001	<0.005
85472	404174	<5	<0.001	<0.005
85473	404175	<5	<0.001	<0.005
85474	404176	<5	<0.001	<0.005
85475	404177	<5	<0.001	<0.005
85476	404178	<5	<0.001	<0.005
85477	404179	<5	<0.001	<0.005
85478	404180	<5	<0.001	<0.005
85479 Check	404180	<5	<0.001	<0.005
85480	404181	<5	<0.001	<0.005
85481	404182	10	<0.001	0.010
85482	404183	<5	<0.001	<0.005
85483	404184	5	<0.001	0.005
85484	404185	5	<0.001	0.005
85485	404186	<5	<0.001	<0.005
85486	404187	8	<0.001	0.008
85487	404188	5	<0.001	0.005
85488	404189	<5	<0.001	<0.005
85489	404190	<5	<0.001	<0.005
85490 Check	404190	<5	<0.001	<0.005
85491	404191	<5	<0.001	<0.005
85492	404192	6	<0.001	0.006

PROCEDURE CODES: AL4Au3

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
85493	404193	<5	<0.001	<0.005
85494	404194	<5	<0.001	<0.005
85495	404195	<5	<0.001	<0.005
85496	404196	<5	<0.001	<0.005
85497	404197	<5	<0.001	<0.005
85498	404198	6	<0.001	0.006
85499	404199	1989	0.058	1.989
85500	404200	<5	<0.001	<0.005
85501 Check	404200	<5	<0.001	<0.005
85502	404201	<5	<0.001	<0.005
85503	404202	<5	<0.001	<0.005
85504	404203	<5	<0.001	<0.005
85505	404204	<5	<0.001	<0.005
85506	404205	<5	<0.001	<0.005
85507	404206	6	<0.001	0.006
85508	404207	6	<0.001	0.006
85509	404208	<5	<0.001	<0.005
85510	404209	<5	<0.001	<0.005
85511	404210	<5	<0.001	<0.005
85512 Check	404210	8	<0.001	0.008
85513	404211	<5	<0.001	<0.005
85514	404212	<5	<0.001	<0.005
85515	404213	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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 Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 26-Jul-05

Date Completed : 08-Aug-05

Job # 200541235

Reference : RL-05-91

Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
85516	404214	<5	<0.001	<0.005
85517	404215	<5	<0.001	<0.005
85518	404216	<5	<0.001	<0.005
85519	404217	<5	<0.001	<0.005
85520	404218	<5	<0.001	<0.005
85521	404219	<5	<0.001	<0.005
85522	404220	<5	<0.001	<0.005
85523 Check	404220	<5	<0.001	<0.005
85524	404221	<5	<0.001	<0.005
85525	404222	<5	<0.001	<0.005
85526	404223	<5	<0.001	<0.005
85527	404224	<5	<0.001	<0.005
85528	404225	<5	<0.001	<0.005
85529	404226	<5	<0.001	<0.005
85530	404227	5	<0.001	0.005
85531	404228	10	<0.001	0.010
85532	404229	8	<0.001	0.008
85533	404230	23	<0.001	0.023
85534 Check	404230	22	<0.001	0.022
85535	404231	<5	<0.001	<0.005
85536	404232	12	<0.001	0.012
85537	404233	7	<0.001	0.007

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 03-Aug-05

Date Completed : 18-Aug-05

Job # 200541272

Reference : RL-05-92

Sample #: 88 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87719	404256	11	<0.001	0.011
87720	404257	<5	<0.001	<0.005
87721	404258	12	<0.001	0.012
87722	404259	6	<0.001	0.006
87723	404260	5	<0.001	0.005
87724	404261	<5	<0.001	<0.005
87725	404262	<5	<0.001	<0.005
87726	404263	10	<0.001	0.010
87727	404264	8	<0.001	0.008
87728	404265	12	<0.001	0.012
87729 Check	404265	7	<0.001	0.007
87730	404266	<5	<0.001	<0.005
87731	404267	<5	<0.001	<0.005
87732	404268	<5	<0.001	<0.005
87733	404269	<5	<0.001	<0.005
87734	404270	16	<0.001	0.016
87735	404271	6	<0.001	0.006
87736	404272	6	<0.001	0.006
87737	404273	<5	<0.001	<0.005
87738	404274	7	<0.001	0.007
87739	404275	<5	<0.001	<0.005
87740	404276	6	<0.001	0.006
87741 Check	404276	9	<0.001	0.009

PROCEDURE CODES: AL4Au3

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Date Completed : 18-Aug-05

Job # 200541272

Reference : RL-05-92

Sample #: 88 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87742	404277	8	<0.001	0.008
87743	404278	11	<0.001	0.011
87744	404279	<5	<0.001	<0.005
87745	404280	<5	<0.001	<0.005
87746	404281	<5	<0.001	<0.005
87747	404282	<5	<0.001	<0.005
87748	404283	<5	<0.001	<0.005
87749	404284	10	<0.001	0.010
87750	404285	9	<0.001	0.009
87751	404286	7	<0.001	0.007
87752 Check	404286	7	<0.001	0.007
87753	404287	<5	<0.001	<0.005
87754	404288	80	0.002	0.080
87755	404289	40	0.001	0.040
87756	404290	17	<0.001	0.017
87757	404291	8	<0.001	0.008
87758	404292	44	0.001	0.044
87759	404293	18	<0.001	0.018
87760	404294	9	<0.001	0.009
87761	404295	6	<0.001	0.006
87762	404296	19	<0.001	0.019
87763 Check	404296	12	<0.001	0.012
87764	404297	<5	<0.001	<0.005

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Date Completed : 18-Aug-05

Job # 200541272

Reference : RL-05-92

Sample #: 88 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87765	404298	13	<0.001	0.013
87766	404299	1888	0.055	1.888
87767	404300	8	<0.001	0.008
87768	404301	18	<0.001	0.018
87769	404302	17	<0.001	0.017
87770	404303	18	<0.001	0.018
87771	404304	12	<0.001	0.012
87772	404305	6	<0.001	0.006
87773	404306	6	<0.001	0.006
87774 Check	404306	6	<0.001	0.006
87775	404307	<5	<0.001	<0.005
87776	404308	<5	<0.001	<0.005
87777	404309	9	<0.001	0.009
87778	404310	10	<0.001	0.010
87779	404311	9	<0.001	0.009
87780	404312	<5	<0.001	<0.005
87781	404313	<5	<0.001	<0.005
87782	404314	<5	<0.001	<0.005
87783	404315	20	<0.001	0.020
87784	404316	20	<0.001	0.020
87785 Check	404316	15	<0.001	0.015
87786	404317	11	<0.001	0.011
87787	404318	9	<0.001	0.009

PROCEDURE CODES: AL4Au3

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Date Completed : 18-Aug-05

Job # 200541272

Reference : RL-05-92

Sample #: 88 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87788	404319	8	<0.001	0.008
87789	404320	6	<0.001	0.006
87790	404321	12	<0.001	0.012
87791	404322	6	<0.001	0.006
87792	404323	8	<0.001	0.008
87793	404324	8	<0.001	0.008
87794	404325	238	0.007	0.238
87795	404326	48	0.001	0.048
87796 Check	404326	60	0.002	0.060
87797	404327	13	<0.001	0.013
87798	404328	13	<0.001	0.013
87799	404329	26	<0.001	0.026
87800	404330	36	0.001	0.036
87801	404331	23	<0.001	0.023
87802	404332	11	<0.001	0.011
87803	404333	12	<0.001	0.012
87804	404334	<5	<0.001	<0.005
87805	404335	21	<0.001	0.021
87806	404336	9	<0.001	0.009
87807 Check	404336	8	<0.001	0.008
87808	404337	13	<0.001	0.013
87809	404338	15	<0.001	0.015
87810	404339	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Date Completed : 18-Aug-05

Job # 200541272

Reference : RL-05-92

Sample #: 88 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87811	404340	<5	<0.001	<0.005
87812	404341	15	<0.001	0.015
87813	404342	20	<0.001	0.020
87814	404343	15	<0.001	0.015

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 05-Aug-05

Date Completed : 26-Aug-05

Job # 200541280

Reference : RL-05-92

Sample #: 51 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89204	404451	23	<0.001	0.023
89205	404452	268	0.008	0.268
89206	404453	59	0.002	0.059
89207	404454	15	<0.001	0.015
89208	404455	11	<0.001	0.011
89209	404456	<5	<0.001	<0.005
89210	404457	9	<0.001	0.009
89211	404458	16	<0.001	0.016
89212	404459	<5	<0.001	<0.005
89213	404460	<5	<0.001	<0.005
89214 Check	404460	<5	<0.001	<0.005
89215	404461	<5	<0.001	<0.005
89216	404462	18	<0.001	0.018
89217	404463	<5	<0.001	<0.005
89218	404464	<5	<0.001	<0.005
89219	404465	19	<0.001	0.019
89220	404466	9	<0.001	0.009
89221	404467	<5	<0.001	<0.005
89222	404468	6	<0.001	0.006
89223	404469	<5	<0.001	<0.005
89224	404470	<5	<0.001	<0.005
89225 Check	404470	<5	<0.001	<0.005
89226	404471	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511

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Email , wpaterson@goldcorp.com

Date Received : 05-Aug-05

Date Completed : 26-Aug-05

Job # 200541280

Reference : RL-05-92

Sample #: 51 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89227	404472	<5	<0.001	<0.005
89228	404473	<5	<0.001	<0.005
89229	404474	<5	<0.001	<0.005
89230	404475	<5	<0.001	<0.005
89231	404476	43	0.001	0.043
89232	404477	8	<0.001	0.008
89233	404478	<5	<0.001	<0.005
89234	404479	<5	<0.001	<0.005
89235	404480	6	<0.001	0.006
89236 Check	404480	<5	<0.001	<0.005
89237	404481	<5	<0.001	<0.005
89238	404482	<5	<0.001	<0.005
89239	404483	<5	<0.001	<0.005
89240	404484	<5	<0.001	<0.005
89241	404485	<5	<0.001	<0.005
89242	404486	<5	<0.001	<0.005
89243	404487	5	<0.001	0.005
89244	404488	6	<0.001	0.006
89245	404489	<5	<0.001	<0.005
89246	404490	<5	<0.001	<0.005
89247 Check	404490	<5	<0.001	<0.005
89248	404491	7	<0.001	0.007
89249	404492	20	<0.001	0.020

PROCEDURE CODES: AL4Au3

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Date Received : 05-Aug-05

Date Completed : 26-Aug-05

Job # 200541280

Reference : RL-05-92

Sample #: 51 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89250	404493	6	<0.001	0.006
89251	404494	<5	<0.001	<0.005
89252	404495	<5	<0.001	<0.005
89253	404496	<5	<0.001	<0.005
89254	404497	7	<0.001	0.007
89255	404498	<5	<0.001	<0.005
89256	404499	1908	0.056	1.908
89257	404500	<5	<0.001	<0.005
89258 Check	404500	<5	<0.001	<0.005
89259	404501	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 04-Aug-05

Date Completed : 24-Aug-05

Job # 200541286

Reference : RL-05-92

Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89433	404344	12	<0.001	0.012
89434	404345	9	<0.001	0.009
89435	404346	11	<0.001	0.011
89436	404347	6	<0.001	0.006
89437	404348	<5	<0.001	<0.005
89438	404349	1711	0.050	1.711
89439	404350	<5	<0.001	<0.005
89440	404351	<5	<0.001	<0.005
89441	404352	8	<0.001	0.008
89442	404353	<5	<0.001	<0.005
89443 Check	404353	<5	<0.001	<0.005
89444	404354	8	<0.001	0.008
89445	404355	13	<0.001	0.013
89446	404356	19	<0.001	0.019
89447	404357	7	<0.001	0.007
89448	404358	<5	<0.001	<0.005
89449	404359	<5	<0.001	<0.005
89450	404360	<5	<0.001	<0.005
89451	404361	<5	<0.001	<0.005
89452	404362	8	<0.001	0.008
89453	404363	8	<0.001	0.008
89454 Check	404363	7	<0.001	0.007
89455	404364	8	<0.001	0.008

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Email , wpaterson@goldcorp.com

Date Received : 04-Aug-05

Date Completed : 24-Aug-05

Job # 200541286

Reference : RL-05-92

Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89456	404365	12	<0.001	0.012
89457	404366	6	<0.001	0.006
89458	404367	645	0.019	0.645
89459	404368	21	<0.001	0.021
89460	404369	6	<0.001	0.006
89461	404370	12	<0.001	0.012
89462	404371	7	<0.001	0.007
89463	404372	7	<0.001	0.007
89464	404373	9	<0.001	0.009
89465 Check	404373	12	<0.001	0.012
89466	404374	8	<0.001	0.008
89467	404375	17	<0.001	0.017
89468	404376	<5	<0.001	<0.005
89469	404377	30	<0.001	0.030
89470	404378	8	<0.001	0.008
89471	404379	9	<0.001	0.009
89472	404380	11	<0.001	0.011
89473	404381	26	<0.001	0.026
89474	404382	9	<0.001	0.009
89475	404383	8	<0.001	0.008
89476 Check	404383	6	<0.001	0.006
89477	404384	9	<0.001	0.009
89478	404385	8	<0.001	0.008

PROCEDURE CODES: AL4Au3

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Date Completed : 24-Aug-05

Job # 200541286

Reference : RL-05-92

Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89479	404386	9	<0.001	0.009
89480	404387	8	<0.001	0.008
89481	404388	6	<0.001	0.006
89482	404389	13	<0.001	0.013
89483	404390	23	<0.001	0.023
89484	404391	13	<0.001	0.013
89485	404392	7	<0.001	0.007
89486	404393	<5	<0.001	<0.005
89487 Check	404393	<5	<0.001	<0.005
89488	404394	<5	<0.001	<0.005
89489	404395	12	<0.001	0.012
89490	404396	6	<0.001	0.006
89491	404397	5	<0.001	0.005
89492	404398	20	<0.001	0.020
89493	404399	1873	0.055	1.873
89494	404400	<5	<0.001	<0.005
89495	404401	27	<0.001	0.027
89496	404402	16	<0.001	0.016
89497	404403	8	<0.001	0.008
89498 Check	404403	10	<0.001	0.010
89499	404404	64	0.002	0.064
89500	404405	9	<0.001	0.009
89501	404406	9	<0.001	0.009

PROCEDURE CODES: AL4Au3

Page 3 of 6

Certified By:


Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email , wpaterson@goldcorp.com

Date Received : 04-Aug-05
Date Completed : 24-Aug-05
Job # 200541286
Reference : RL-05-92

Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89502	404407	<5	<0.001	<0.005
89503	404408	42	0.001	0.042
89504	404409	9	<0.001	0.009
89505	404410	7	<0.001	0.007
89506	404411	11	<0.001	0.011
89507	404412	16	<0.001	0.016
89508	404413	6	<0.001	0.006
89509 Check	404413	9	<0.001	0.009
89510	404414	9	<0.001	0.009
89511	404415	13	<0.001	0.013
89512	404416	10	<0.001	0.010
89513	404417	5	<0.001	0.005
89514	404418	22	<0.001	0.022
89515	404419	11	<0.001	0.011
89516	404420	6	<0.001	0.006
89517	404421	5	<0.001	0.005
89518	404422	6	<0.001	0.006
89519	404423	8	<0.001	0.008
89520 Check	404423	6	<0.001	0.006
89521	404424	12	<0.001	0.012
89522	404425	5	<0.001	0.005
89523	404426	6	<0.001	0.006
89524	404427	12	<0.001	0.012

PROCEDURE CODES: AL4Au3

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Date Completed : 24-Aug-05

Job # 200541286

Reference : RL-05-92

Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89525	404428	8	<0.001	0.008
89526	404429	7	<0.001	0.007
89527	404430	<5	<0.001	<0.005
89528	404431	11	<0.001	0.011
89529	404432	10	<0.001	0.010
89530	404433	<5	<0.001	<0.005
89531 Check	404433	<5	<0.001	<0.005
89532	404434	7	<0.001	0.007
89533	404435	<5	<0.001	<0.005
89534	404436	20	<0.001	0.020
89535	404437	10	<0.001	0.010
89536	404438	18	<0.001	0.018
89537	404439	56	0.002	0.056
89538	404440	<5	<0.001	<0.005
89539	404441	<5	<0.001	<0.005
89540	404442	54	0.002	0.054
89541	404443	142	0.004	0.142
89542 Check	404443	174	0.005	0.174
89543	404444	9	<0.001	0.009
89544	404445	12	<0.001	0.012
89545	404446	16	<0.001	0.016
89546	404447	9	<0.001	0.009
89547	404448	5	<0.001	0.005

PROCEDURE CODES: AL4Au3

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Date Received : 04-Aug-05

Date Completed : 24-Aug-05

Job # 200541286

Reference : RL-05-92

Sample #: 107 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89548	404449	2079	0.061	2.079
89549	404450	<5	<0.001	<0.005

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Email , wpaterson@goldcorp.com

Date Received : 10-Aug-05

Date Completed : 18-Aug-05

Job # 200541299

Reference : RL-05-92

Sample #: 11 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89891	404502	<5	<0.001	<0.005
89892	404503	<5	<0.001	<0.005
89893	404504	<5	<0.001	<0.005
89894	404505	8	<0.001	0.008
89895	404506	<5	<0.001	<0.005
89896	404507	<5	<0.001	<0.005
89897	404508	<5	<0.001	<0.005
89898	404509	54	0.002	0.054
89899	404510	<5	<0.001	<0.005
89900	404511	<5	<0.001	<0.005
89901 Check	404511	<5	<0.001	<0.005
89902	404512	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

Date Received : 11-Aug-05

Date Completed : 24-Aug-05

Job # 200541336

Reference : RL-05-93

Sample #: 63 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
92951	404513	10	<0.001	0.010
92952	404514	<5	<0.001	<0.005
92953	404515	25	<0.001	0.025
92954	404516	11	<0.001	0.011
92955	404517	80	0.002	0.080
92956	404518	129	0.004	0.129
92957	404519	19	<0.001	0.019
92958	404520	11619	0.339	11.619
92959	404521	66	0.002	0.066
92960	404522	15	<0.001	0.015
92961 Check	404522	24	<0.001	0.024
92962	404523	<5	<0.001	<0.005
92963	404524	16	<0.001	0.016
92964	404525	<5	<0.001	<0.005
92965	404526	9	<0.001	0.009
92966	404527	15	<0.001	0.015
92967	404528	25	<0.001	0.025
92968	404529	<5	<0.001	<0.005
92969	404530	<5	<0.001	<0.005
92970	404531	<5	<0.001	<0.005
92971	404532	12	<0.001	0.012
92972 Check	404532	10	<0.001	0.010
92973	404533	25	<0.001	0.025

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Date Completed : 24-Aug-05

Job # 200541336

Reference : RL-05-93

Sample #: 63 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
92974	404534	26	<0.001	0.026
92975	404535	12	<0.001	0.012
92976	404536	13	<0.001	0.013
92977	404537	<5	<0.001	<0.005
92978	404538	<5	<0.001	<0.005
92979	404539	11	<0.001	0.011
92980	404540	<5	<0.001	<0.005
92981	404541	<5	<0.001	<0.005
92982	404542	<5	<0.001	<0.005
92983 Check	404542	<5	<0.001	<0.005
92984	404543	7	<0.001	0.007
92985	404544	22	<0.001	0.022
92986	404545	41	0.001	0.041
92987	404546	7	<0.001	0.007
92988	404547	7	<0.001	0.007
92989	404548	11	<0.001	0.011
92990	404549	2016	0.059	2.016
92991	404550	<5	<0.001	<0.005
92992	404551	8	<0.001	0.008
92993	404552	<5	<0.001	<0.005
92994 Check	404552	<5	<0.001	<0.005
92995	404553	<5	<0.001	<0.005
92996	404554	<5	<0.001	<0.005

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Date Completed : 24-Aug-05
Job # 200541336
Reference : RL-05-93

Sample #: 63 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
92997	404555	8	<0.001	0.008
92998	404556	<5	<0.001	<0.005
92999	404557	<5	<0.001	<0.005
93000	404558	7	<0.001	0.007
93001	404559	8	<0.001	0.008
93002	404560	12	<0.001	0.012
93003	404561	<5	<0.001	<0.005
93004	404562	<5	<0.001	<0.005
93005 Check	404562	<5	<0.001	<0.005
93006	404563	6	<0.001	0.006
93007	404564	<5	<0.001	<0.005
93008	404565	10	<0.001	0.010
93009	404566	13	<0.001	0.013
93010	404567	<5	<0.001	<0.005
93011	404568	22	<0.001	0.022
93012	404569	<5	<0.001	<0.005
93013	404570	55	0.002	0.055
93014	404571	9	<0.001	0.009
93015	404572	<5	<0.001	<0.005
93016 Check	404572	5	<0.001	0.005
93017	404573	<5	<0.001	<0.005
93018	404574	7	<0.001	0.007
93019	404575	<5	<0.001	<0.005

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Ph#: (807) 662-4511
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Email , wpaterson@goldcorp.com

Date Received : 12-Aug-05
Date Completed : 26-Aug-05
Job # 200541337
Reference : RL-05-93

Sample #: 96 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
93020	404576	<5	<0.001	<0.005
93021	404577	12	<0.001	0.012
93022	404578	<5	<0.001	<0.005
93023	404579	142	0.004	0.142
93024	404580	7	<0.001	0.007
93025	404581	6	<0.001	0.006
93026	404582	11	<0.001	0.011
93027	404583	6	<0.001	0.006
93028	404584	8	<0.001	0.008
93029	404585	<5	<0.001	<0.005
93030	Check 404585	<5	<0.001	<0.005
93031	404586	<5	<0.001	<0.005
93032	404587	31	<0.001	0.031
93033	404588	<5	<0.001	<0.005
93034	404589	<5	<0.001	<0.005
93035	404590	<5	<0.001	<0.005
93036	404591	<5	<0.001	<0.005
93037	404592	<5	<0.001	<0.005
93038	404593	10	<0.001	0.010
93039	404594	<5	<0.001	<0.005
93040	404595	<5	<0.001	<0.005
93041	Check 404595	<5	<0.001	<0.005
93042	404596	<5	<0.001	<0.005

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Date Completed : 26-Aug-05

Job # 200541337

Reference : RL-05-93

Sample #: 96 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
93043	404597	<5	<0.001	<0.005
93044	404598	7	<0.001	0.007
93045	404599	1827	0.053	1.827
93046	404600	<5	<0.001	<0.005
93047	404601	<5	<0.001	<0.005
93048	404602	<5	<0.001	<0.005
93049	404603	<5	<0.001	<0.005
93050	404604	<5	<0.001	<0.005
93051	404605	11	<0.001	0.011
93052 Check	404605	9	<0.001	0.009
93053	404606	397	0.012	0.397
93054	404607	<5	<0.001	<0.005
93055	404608	6	<0.001	0.006
93056	404609	6	<0.001	0.006
93057	404610	<5	<0.001	<0.005
93058	404611	<5	<0.001	<0.005
93059	404612	<5	<0.001	<0.005
93060	404613	5	<0.001	0.005
93061	404614	<5	<0.001	<0.005
93062	404615	9	<0.001	0.009
93063 Check	404615	10	<0.001	0.010
93064	404616	21	<0.001	0.021
93065	404617	17	<0.001	0.017

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Date Completed : 26-Aug-05

Job # 200541337

Reference : RL-05-93

Sample #: 96 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
93066	404618	6	<0.001	0.006
93067	404619	6	<0.001	0.006
93068	404620	<5	<0.001	<0.005
93069	404621	<5	<0.001	<0.005
93070	404622	<5	<0.001	<0.005
93071	404623	54	0.002	0.054
93072	404624	9	<0.001	0.009
93073	404625	19	<0.001	0.019
93074 Check	404625	18	<0.001	0.018
93075	404626	16	<0.001	0.016
93076	404627	156	0.005	0.156
93077	404628	26	<0.001	0.026
93078	404629	7	<0.001	0.007
93079	404630	25	<0.001	0.025
93080	404631	9	<0.001	0.009
93081	404632	15	<0.001	0.015
93082	404633	31	<0.001	0.031
93083	404634	60	0.002	0.060
93084	404635	119	0.003	0.119
93085 Check	404635	129	0.004	0.129
93086	404636	9	<0.001	0.009
93087	404637	<5	<0.001	<0.005
93088	404638	19	<0.001	0.019

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Date Received : 12-Aug-05

Date Completed : 26-Aug-05

Job # 200541337

Reference : RL-05-93

Sample #: 96 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
93089	404639	62	0.002	0.062
93090	404640	3048	0.089	3.048
93091	404641	26	<0.001	0.026
93092	404642	8	<0.001	0.008
93093	404643	12	<0.001	0.012
93094	404644	16	<0.001	0.016
93095	404645	11	<0.001	0.011
93096 Check	404645	10	<0.001	0.010
93097	404646	24	<0.001	0.024
93098	404647	25	<0.001	0.025
93099	404648	24	<0.001	0.024
93100	404649	2251	0.066	2.251
93101	404650	<5	<0.001	<0.005
93102	404651	8	<0.001	0.008
93103	404652	12	<0.001	0.012
93104	404653	<5	<0.001	<0.005
93105	404654	<5	<0.001	<0.005
93106	404655	<5	<0.001	<0.005
93107 Check	404655	<5	<0.001	<0.005
93108	404656	<5	<0.001	<0.005
93109	404657	20	<0.001	0.020
93110	404658	11	<0.001	0.011
93111	404659	15	<0.001	0.015

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Job # 200541337

Reference : RL-05-93

Sample #: 96 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
93112	404660	5	<0.001	0.005
93113	404661	10	<0.001	0.010
93114	404662	<5	<0.001	<0.005
93115	404663	6	<0.001	0.006
93116	404664	27	<0.001	0.027
93117	404665	9	<0.001	0.009
93118 Check	404665	10	<0.001	0.010
93119	404666	<5	<0.001	<0.005
93120	404667	13	<0.001	0.013
93121	404668	219	0.006	0.219
93122	404669	173	0.005	0.173
93123	404670	345	0.010	0.345
93124	404671	12	<0.001	0.012

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Derek Demianiuk H.Bsc., Laboratory Manager

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Tel: (807) 626-1630
Fax: (807) 622-7571

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assay@accurassay.com

Certificate of Analysis

Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 15-Aug-05

Date Completed : 02-Sep-05

Job # 200541393

Reference : RL-05-93

Sample #: 57 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96711	404672	17	<0.001	0.017
96712	404673	77	0.002	0.077
96713	404674	36	0.001	0.036
96714	404675	21	<0.001	0.021
96715	404676	17	<0.001	0.017
96716	404677	<5	<0.001	<0.005
96717	404678	11	<0.001	0.011
96718	404679	11	<0.001	0.011
96719	404680	22	<0.001	0.022
96720	404681	22	<0.001	0.022
96721 Check	404681	24	<0.001	0.024
96722	404682	103	0.003	0.103
96723	404683	62	0.002	0.062
96724	404684	11	<0.001	0.011
96725	404685	117	0.003	0.117
96726	404686	53	0.002	0.053
96727	404687	11	<0.001	0.011
96728	404688	68	0.002	0.068
96729	404689	15	<0.001	0.015
96730	404690	32	<0.001	0.032
96731	404691	16	<0.001	0.016
96732 Check	404691	9	<0.001	0.009
96733	404692	28	<0.001	0.028

PROCEDURE CODES: AL4Au3

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Job # 200541393

Reference : RL-05-93

Sample #: 57 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96734	404693	<5	<0.001	<0.005
96735	404694	41	0.001	0.041
96736	404695	12	<0.001	0.012
96737	404696	9	<0.001	0.009
96738	404697	196	0.006	0.196
96739	404698	59	0.002	0.059
96740	404699	2059	0.060	2.059
96741	404700	<5	<0.001	<0.005
96742	404701	12	<0.001	0.012
96743 Check	404701	22	<0.001	0.022
96744	404702	19	<0.001	0.019
96745	404703	862	0.025	0.862
96746	404704	100	0.003	0.100
96747	404705	26	<0.001	0.026
96748	404706	242	0.007	0.242
96749	404707	237	0.007	0.237
96750	404708	17	<0.001	0.017
96751	404709	<5	<0.001	<0.005
96752	404710	19	<0.001	0.019
96753	404711	7	<0.001	0.007
96754 Check	404711	6	<0.001	0.006
96755	404712	10	<0.001	0.010
96756	404713	9	<0.001	0.009

PROCEDURE CODES: AL4Au3

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Reference : RL-05-93

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96757	404714	12	<0.001	0.012
96758	404715	40	0.001	0.040
96759	404716	21	<0.001	0.021
96760	404717	18	<0.001	0.018
96761	404718	9	<0.001	0.009
96762	404719	9	<0.001	0.009
96763	404720	40	0.001	0.040
96764	404721	27	<0.001	0.027
96765 Check	404721	25	<0.001	0.025
96766	404722	17	<0.001	0.017
96767	404723	17	<0.001	0.017
96768	404724	35	0.001	0.035
96769	404725	12	<0.001	0.012
96770	404726	21	<0.001	0.021
96771	404727	23	<0.001	0.023
96772	404728	62	0.002	0.062

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Date Completed : 05-Sep-05

Job # 200541394

Reference : RL-05-93

Sample #: 176 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96773	404729	<5	<0.001	<0.005
96774	404730	14	<0.001	0.014
96775	404731	14	<0.001	0.014
96776	404732	25	<0.001	0.025
96777	404733	128	0.004	0.128
96778	404734	29	<0.001	0.029
96779	404735	108	0.003	0.108
96780	404736	4760	0.139	4.760
96781	404737	49	0.001	0.049
96782	404738	9	<0.001	0.009
96783 Check	404738	11	<0.001	0.011
96784	404739	402	0.012	0.402
96785	404740	70	0.002	0.070
96786	404741	35	0.001	0.035
96787	404742	40	0.001	0.040
96788	404743	<5	<0.001	<0.005
96789	404744	68	0.002	0.068
96790	404745	26	<0.001	0.026
96791	404746	10	<0.001	0.010
96792	404747	<5	<0.001	<0.005
96793	404748	24	<0.001	0.024
96794 Check	404748	26	<0.001	0.026
96795	404749	2070	0.060	2.070

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Job # 200541394

Reference : RL-05-93

Sample #: 176 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96796	404750	<5	<0.001	<0.005
96797	404751	23	<0.001	0.023
96798	404752	<5	<0.001	<0.005
96799	404753	82	0.002	0.082
96800	404754	<5	<0.001	<0.005
96801	404755	13	<0.001	0.013
96802	404756	15	<0.001	0.015
96803	404757	<5	<0.001	<0.005
96804	404758	10	<0.001	0.010
96805 Check	404758	10	<0.001	0.010
96806	404759	62	0.002	0.062
96807	404760	307	0.009	0.307
96808	404761	17	<0.001	0.017
96809	404762	182	0.005	0.182
96810	404763	153	0.004	0.153
96811	404764	75	0.002	0.075
96812	404765	58	0.002	0.058
96813	404766	28	<0.001	0.028
96814	404767	61	0.002	0.061
96815	404768	56	0.002	0.056
96816 Check	404768	8	<0.001	0.008
96817	404769	28	<0.001	0.028
96818	404770	67	0.002	0.067

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Date Completed : 05-Sep-05
Job # 200541394
Reference : RL-05-93

Sample #: 176 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96819	404771	61	0.002	0.061
96820	404772	78	0.002	0.078
96821	404773	31	<0.001	0.031
96822	404774	69	0.002	0.069
96823	404775	137	0.004	0.137
96824	404776	25	<0.001	0.025
96825	404777	178	0.005	0.178
96826	404778	<5	<0.001	<0.005
96827 Check	404778	7	<0.001	0.007
96828	404779	25	<0.001	0.025
96829	404780	220	0.006	0.220
96830	404781	296	0.009	0.296
96831	404782	6	<0.001	0.006
96832	404783	15	<0.001	0.015
96833	404784	7048	0.206	7.048
96834	404785	12464	0.364	12.464
96835	404786	50	0.001	0.050
96836	404787	143	0.004	0.143
96837	404788	37	0.001	0.037
96838 Check	404788	36	0.001	0.036
96839	404789	80	0.002	0.080
96840	404790	87	0.003	0.087
96841	404791	523	0.015	0.523

PROCEDURE CODES: AL4Au3

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Date Completed : 05-Sep-05

Job # 200541394

Reference : RL-05-93

Sample #: 176 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96842	404792	29	<0.001	0.029
96843	404793	26	<0.001	0.026
96844	404794	<5	<0.001	<0.005
96845	404795	133	0.004	0.133
96846	404796	26	<0.001	0.026
96847	404797	1920	0.056	1.920
96848	404798	1796	0.052	1.796
96849 Check	404798	1703	0.050	1.703
96850	404799	2340	0.068	2.340
96851	404800	<5	<0.001	<0.005
96852	404801	1177	0.034	1.177
96853	404802	228	0.007	0.228
96854	404803	9	<0.001	0.009
96855	404804	35	0.001	0.035
96856	404805	43	0.001	0.043
96857	404806	51	0.001	0.051
96858	404807	119	0.003	0.119
96859	404808	47	0.001	0.047
96860 Check	404808	48	0.001	0.048
96861	404809	<5	<0.001	<0.005
96862	404810	9	<0.001	0.009
96863	404811	7	<0.001	0.007
96864	404812	358	0.010	0.358

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Reference : RL-05-93

Sample #: 176

Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96865	404813	9	<0.001	0.009
96866	404814	35	0.001	0.035
96867	404815	17	<0.001	0.017
96868	404816	7	<0.001	0.007
96869	404817	<5	<0.001	<0.005
96870	404818	18	<0.001	0.018
96871 Check	404818	15	<0.001	0.015
96872	404819	<5	<0.001	<0.005
96873	404820	<5	<0.001	<0.005
96874	404821	<5	<0.001	<0.005
96875	404822	6	<0.001	0.006
96876	404823	75	0.002	0.075
96877	404824	5	<0.001	0.005
96878	404825	8	<0.001	0.008
96879	404826	<5	<0.001	<0.005
96880	404827	<5	<0.001	<0.005
96881	404828	15	<0.001	0.015
96882 Check	404828	19	<0.001	0.019
96883	404829	<5	<0.001	<0.005
96884	404830	<5	<0.001	<0.005
96885	404831	<5	<0.001	<0.005
96886	404832	<5	<0.001	<0.005
96887	404833	<5	<0.001	<0.005

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Reference : RL-05-93
Sample #: 176 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96888	404834	6	<0.001	0.006
96889	404835	61	0.002	0.061
96890	404836	16	<0.001	0.016
96891	404837	6	<0.001	0.006
96892	404838	8	<0.001	0.008
96893 Check	404838	11	<0.001	0.011
96894	404839	<5	<0.001	<0.005
96895	404840	7	<0.001	0.007
96896	404841	13	<0.001	0.013
96897	404842	36	0.001	0.036
96898	404843	133	0.004	0.133
96899	404844	9	<0.001	0.009
96900	404845	15	<0.001	0.015
96901	404846	25	<0.001	0.025
96902	404847	1396	0.041	1.396
96903	404848	3350	0.098	3.350
96904 Check	404848	3560	0.104	3.560
96905	404849	2049	0.060	2.049
96906	404850	6	<0.001	0.006
96907	404851	41	0.001	0.041
96908	404852	10	<0.001	0.010
96909	404853	12	<0.001	0.012
96910	404854	15	<0.001	0.015

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Reference : RL-05-93

Sample #: 176 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96911	404855	14	<0.001	0.014
96912	404856	75	0.002	0.075
96913	404857	11	<0.001	0.011
96914	404858	98	0.003	0.098
96915 Check	404858	88	0.003	0.088
96916	404859	205	0.006	0.205
96917	404860	32	<0.001	0.032
96918	404861	6	<0.001	0.006
96919	404862	<5	<0.001	<0.005
96920	404863	32	<0.001	0.032
96921	404864	9	<0.001	0.009
96922	404865	8	<0.001	0.008
96923	404866	12	<0.001	0.012
96924	404867	39	0.001	0.039
96925	404868	58	0.002	0.058
96926 Check	404868	43	0.001	0.043
96927	404869	17	<0.001	0.017
96928	404870	21	<0.001	0.021
96929	404871	21	<0.001	0.021
96930	404872	28	<0.001	0.028
96931	404873	44	0.001	0.044
96932	404874	127	0.004	0.127
96933	404875	95	0.003	0.095

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96934	404876	5	<0.001	0.005
96935	404877	31	<0.001	0.031
96936	404878	22	<0.001	0.022
96937 Check	404878	23	<0.001	0.023
96938	404879	37	0.001	0.037
96939	404880	90	0.003	0.090
96940	404881	249	0.007	0.249
96941	404882	229	0.007	0.229
96942	404883	15	<0.001	0.015
96943	404884	9	<0.001	0.009
96944	404885	37	0.001	0.037
96945	404886	153	0.004	0.153
96946	404887	27	<0.001	0.027
96947	404888	48	0.001	0.048
96948 Check	404888	43	0.001	0.043
96949	404889	192	0.006	0.192
96950	404890	13	<0.001	0.013
96951	404891	7	<0.001	0.007
96952	404892	17	<0.001	0.017
96953	404893	67	0.002	0.067
96954	404894	28	<0.001	0.028
96955	404895	10	<0.001	0.010
96956	404896	33	<0.001	0.033

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Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 15-Aug-05

Date Completed : 05-Sep-05

Job # 200541394

Reference : RL-05-93

Sample #: 176 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96957	404897	52	0.002	0.052
96958	404898	212	0.006	0.212
96959 Check	404898	199	0.006	0.199
96960	404899	2258	0.066	2.258
96961	404900	8	<0.001	0.008
96962	404901	37	0.001	0.037
96963	404902	20	<0.001	0.020
96964	404903	38	0.001	0.038
96965	404904	26	<0.001	0.026

PROCEDURE CODES: AL4Au3

Certified By: 

Derek Demianjuk H.Bsc., Laboratory Manager

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 19-Aug-05

Date Completed : 09-Sep-05

Job # 200541400

Reference : RL-05-94

Sample #: 52 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
97583	405049	2282	0.067	2.282
97584	405050	<5	<0.001	<0.005
97585	405051	67	0.002	0.067
97586	405052	220	0.006	0.220
97587	405053	287	0.008	0.287
97588	405054	15	<0.001	0.015
97589	405055	343	0.010	0.343
97590	405056	808	0.024	0.808
97591	405057	167	0.005	0.167
97592	405058	23	<0.001	0.023
97593 Check	405058	29	<0.001	0.029
97594	405059	<5	<0.001	<0.005
97595	405060	36	0.001	0.036
97596	405061	249	0.007	0.249
97597	405062	677	0.020	0.677
97598	405063	315	0.009	0.315
97599	405064	291	0.008	0.291
97600	405065	1317	0.038	1.317
97601	405066	<5	<0.001	<0.005
97602	405067	132	0.004	0.132
97603	405068	192	0.006	0.192
97604 Check	405068	129	0.004	0.129
97605	405069	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By: 

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 19-Aug-05

Date Completed : 09-Sep-05

Job # 200541400

Reference : RL-05-94

Sample #: 52 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
97606	405070	8	<0.001	0.008
97607	405071	115	0.003	0.115
97608	405072	75	0.002	0.075
97609	405073	165	0.005	0.165
97610	405074	63	0.002	0.063
97611	405075	25	<0.001	0.025
97612	405076	9	<0.001	0.009
97613	405077	8	<0.001	0.008
97614	405078	8	<0.001	0.008
97615 Check	405078	16	<0.001	0.016
97616	405079	238	0.007	0.238
97617	405080	188	0.005	0.188
97618	405081	364	0.011	0.364
97619	405082	47	0.001	0.047
97620	405083	36	0.001	0.036
97621	405084	30	<0.001	0.030
97622	405085	54	0.002	0.054
97623	405086	404	0.012	0.404
97624	405087	25	<0.001	0.025
97625	405088	23	<0.001	0.023
97626 Check	405088	26	<0.001	0.026
97627	405089	66	0.002	0.066
97628	405090	21	<0.001	0.021

PROCEDURE CODES: AL4Au3

Certified By


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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 19-Aug-05

Date Completed : 09-Sep-05

Job # 200541400

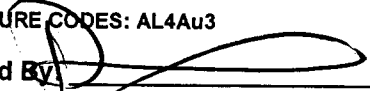
Reference : RL-05-94

Sample #: 52 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
97629	405091	39	0.001	0.039
97630	405092	29	<0.001	0.029
97631	405093	38	0.001	0.038
97632	405094	52	0.002	0.052
97633	405095	14	<0.001	0.014
97634	405096	65	0.002	0.065
97635	405097	36	0.001	0.036
97636	405098	28	<0.001	0.028
97637 Check	405098	16	<0.001	0.016
97638	405099	2295	0.067	2.295
97639	405100	14	<0.001	0.014

PROCEDURE CODES: AL4Au3

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Aug-05

Date Completed : 13-Sep-05

Job # 200541447

Reference : RL-05-94

Sample #: 21 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98703	404905	6	<0.001	0.006
98704	404906	<5	<0.001	<0.005
98705	404907	<5	<0.001	<0.005
98706	404908	9	<0.001	0.009
98707	404909	42	0.001	0.042
98708	404910	356	0.010	0.356
98709	404911	17	<0.001	0.017
98710	404912	35	0.001	0.035
98711	404913	10	<0.001	0.010
98712	404914	39	0.001	0.039
98713 Check	404914	17	<0.001	0.017
98714	404915	<5	<0.001	<0.005
98715	404916	<5	<0.001	<0.005
98716	404917	86	0.003	0.086
98717	404918	<5	<0.001	<0.005
98718	404919	<5	<0.001	<0.005
98719	404920	78	0.002	0.078
98720	404921	<5	<0.001	<0.005
98721	404922	74	0.002	0.074
98722	404923	28	<0.001	0.028
98723	404924	<5	<0.001	<0.005
98724 Check	404924	<5	<0.001	<0.005
98725	404925	6	<0.001	0.006

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Email , wpaterson@goldcorp.com

Date Received : 18-Aug-05

Date Completed : 09-Sep-05

Job # 200541448

Reference : RL-05-94

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98726	404926	<5	<0.001	<0.005
98727	404927	16	<0.001	0.016
98728	404928	<5	<0.001	<0.005
98729	404929	26	<0.001	0.026
98730	404930	16	<0.001	0.016
98731	404931	75	0.002	0.075
98732	404932	32	<0.001	0.032
98733	404933	44	0.001	0.044
98734	404934	157	0.005	0.157
98735	404935	60	0.002	0.060
98736 Check	404935	59	0.002	0.059
98737	404936	32	<0.001	0.032
98738	404937	48	0.001	0.048
98739	404938	13	<0.001	0.013
98740	404939	53	0.002	0.053
98741	404940	163	0.005	0.163
98742	404941	10	<0.001	0.010
98743	404942	266	0.008	0.266
98744	404943	59	0.002	0.059
98745	404944	114	0.003	0.114
98746	404945	174	0.005	0.174
98747 Check	404945	181	0.005	0.181
98748	404946	2235	0.065	2.235

PROCEDURE CODES: AL4Au3

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Date Received : 18-Aug-05

Date Completed : 09-Sep-05

Job # 200541448

Reference : RL-05-94

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98749	404947	1220	0.036	1.220
98750	404948	245	0.007	0.245
98751	404949	2193	0.064	2.193
98752	404950	<5	<0.001	<0.005
98753	404951	38	0.001	0.038
98754	404952	97	0.003	0.097
98755	404953	42	0.001	0.042
98756	404954	313	0.009	0.313
98757	404955	789	0.023	0.789
98758 Check	404955	721	0.021	0.721
98759	404956	86	0.002	0.086
98760	404957	9	<0.001	0.009
98761	404958	14	<0.001	0.014
98762	404959	<5	<0.001	<0.005
98763	404960	<5	<0.001	<0.005
98764	404961	5	<0.001	0.005
98765	404962	<5	<0.001	<0.005
98766	404963	6	<0.001	0.006
98767	404964	7	<0.001	0.007
98768	404965	<5	<0.001	<0.005
98769 Check	404965	5	<0.001	0.005
98770	404966	8	<0.001	0.008
98771	404967	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Date Received : 18-Aug-05

Date Completed : 09-Sep-05

Job # 200541448

Reference : RL-05-94

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98772	404968	16	<0.001	0.016
98773	404969	<5	<0.001	<0.005
98774	404970	<5	<0.001	<0.005
98775	404971	157	0.005	0.157
98776	404972	13	<0.001	0.013
98777	404973	79	0.002	0.079
98778	404974	44	0.001	0.044
98779	404975	152	0.004	0.152
98780 Check	404975	160	0.005	0.160
98781	404976	9	<0.001	0.009
98782	404977	19	<0.001	0.019
98783	404978	10	<0.001	0.010
98784	404979	237	0.007	0.237
98785	404980	244	0.007	0.244
98786	404981	180	0.005	0.180
98787	404982	14	<0.001	0.014
98788	404983	18	<0.001	0.018
98789	404984	30	<0.001	0.030
98790	404985	14	<0.001	0.014
98791 Check	404985	30	<0.001	0.030
98792	404986	14	<0.001	0.014
98793	404987	11	<0.001	0.011
98794	404988	<5	<0.001	<0.005

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Date Received : 18-Aug-05
Date Completed : 09-Sep-05
Job # 200541448
Reference : RL-05-94
Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98795	404989	35	0.001	0.035
98796	404990	75	0.002	0.075
98797	404991	72	0.002	0.072
98798	404992	20	<0.001	0.020
98799	404993	9	<0.001	0.009
98800	404994	42	0.001	0.042
98801	404995	6	<0.001	0.006
98802 Check	404995	13	<0.001	0.013
98803	404996	15	<0.001	0.015
98804	404997	<5	<0.001	<0.005
98805	404998	5	<0.001	0.005
98806	404999	1891	0.055	1.891
98807	405000	<5	<0.001	<0.005
98808	405001	370	0.011	0.370
98809	405002	94	0.003	0.094
98810	405003	5	<0.001	0.005
98811	405004	29	<0.001	0.029
98812	405005	<5	<0.001	<0.005
98813 Check	405005	7	<0.001	0.007
98814	405006	335	0.010	0.335
98815	405007	207	0.006	0.207
98816	405008	17	<0.001	0.017
98817	405009	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

Date Received : 18-Aug-05

Date Completed : 09-Sep-05

Job # 200541448

Reference : RL-05-94

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98818	405010	<5	<0.001	<0.005
98819	405011	<5	<0.001	<0.005
98820	405012	<5	<0.001	<0.005
98821	405013	6	<0.001	0.006
98822	405014	<5	<0.001	<0.005
98823	405015	13	<0.001	0.013
98824 Check	405015	14	<0.001	0.014
98825	405016	399	0.012	0.399
98826	405017	578	0.017	0.578
98827	405018	420	0.012	0.420
98828	405019	<5	<0.001	<0.005
98829	405020	<5	<0.001	<0.005
98830	405021	<5	<0.001	<0.005
98831	405022	<5	<0.001	<0.005
98832	405023	<5	<0.001	<0.005
98833	405024	65	0.002	0.065
98834	405025	16	<0.001	0.016
98835 Check	405025	17	<0.001	0.017
98836	405026	21	<0.001	0.021
98837	405027	25	<0.001	0.025
98838	405028	24	<0.001	0.024
98839	405029	16	<0.001	0.016
98840	405030	263	0.008	0.263

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

Date Received : 18-Aug-05

Date Completed : 09-Sep-05

Job # 200541448

Reference : RL-05-94

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98841	405031	58	0.002	0.058
98842	405032	62	0.002	0.062
98843	405033	13	<0.001	0.013
98844	405034	335	0.010	0.335
98845	405035	27	<0.001	0.027
98846 Check	405035	20	<0.001	0.020
98847	405036	419	0.012	0.419
98848	405037	26	<0.001	0.026
98849	405038	587	0.017	0.587
98850	405039	12	<0.001	0.012
98851	405040	23	<0.001	0.023
98852	405041	33	<0.001	0.033
98853	405042	42	0.001	0.042
98854	405043	76	0.002	0.076
98855	405044	9	<0.001	0.009
98856	405045	11	<0.001	0.011
98857 Check	405045	11	<0.001	0.011
98858	405046	29	<0.001	0.029
98859	405047	961	0.028	0.961
98860	405048	530	0.015	0.530

PROCEDURE CODES: AL4Au3

Certified By: 

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 23-Aug-05

Date Completed : 19-Sep-05

Job # 200541449

Reference : RL-05-94

Sample #: 133 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98861	405101	5	<0.001	0.005
98862	405102	21	<0.001	0.021
98863	405103	<5	<0.001	<0.005
98864	405104	6	<0.001	0.006
98865	405105	<5	<0.001	<0.005
98866	405106	<5	<0.001	<0.005
98867	405107	35	0.001	0.035
98868	405108	48	0.001	0.048
98869	405109	38	0.001	0.038
98870	405110	22	<0.001	0.022
98871 Check	405110	19	<0.001	0.019
98872	405111	7	<0.001	0.007
98873	405112	9	<0.001	0.009
98874	405113	122	0.004	0.122
98875	405114	9	<0.001	0.009
98876	405115	15	<0.001	0.015
98877	405116	17	<0.001	0.017
98878	405117	42	0.001	0.042
98879	405118	19	<0.001	0.019
98880	405119	13	<0.001	0.013
98881	405120	20	<0.001	0.020
98882 Check	405120	16	<0.001	0.016
98883	405121	23	<0.001	0.023

PROCEDURE CODES: AL4Au3

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Certificate of Analysis

Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 23-Aug-05

Date Completed : 19-Sep-05

Job # 200541449

Reference : RL-05-94

Sample #: 133 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98884	405122	36	0.001	0.036
98885	405123	17	<0.001	0.017
98886	405124	150	0.004	0.150
98887	405125	39	0.001	0.039
98888	405126	489	0.014	0.489
98889	405127	8	<0.001	0.008
98890	405128	6	<0.001	0.006
98891	405129	8	<0.001	0.008
98892	405130	<5	<0.001	<0.005
98893 Check	405130	6	<0.001	0.006
98894	405131	<5	<0.001	<0.005
98895	405132	8	<0.001	0.008
98896	405133	25	<0.001	0.025
98897	405134	94	0.003	0.094
98898	405135	16	<0.001	0.016
98899	405136	13	<0.001	0.013
98900	405137	28	<0.001	0.028
98901	405138	64	0.002	0.064
98902	405139	24	<0.001	0.024
98903	405140	53	0.002	0.053
98904 Check	405140	85	0.002	0.085
98905	405141	6	<0.001	0.006
98906	405142	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Date Completed : 19-Sep-05

Job # 200541449

Reference : RL-05-94

Sample #: 133 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98907	405143	27	<0.001	0.027
98908	405144	<5	<0.001	<0.005
98909	405145	<5	<0.001	<0.005
98910	405146	11	<0.001	0.011
98911	405147	23	<0.001	0.023
98912	405148	24	<0.001	0.024
98913	405149	2436	0.071	2.436
98914	405150	<5	<0.001	<0.005
98915 Check	405150	<5	<0.001	<0.005
98916	405151	180	0.005	0.180
98917	405152	47	0.001	0.047
98918	405153	23	<0.001	0.023
98919	405154	17	<0.001	0.017
98920	405155	10	<0.001	0.010
98921	405156	43	0.001	0.043
98922	405157	6	<0.001	0.006
98923	405158	<5	<0.001	<0.005
98924	405159	63	0.002	0.063
98925	405160	24	<0.001	0.024
98926 Check	405160	9	<0.001	0.009
98927	405161	792	0.023	0.792
98928	405162	63	0.002	0.063
98929	405163	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Date Completed : 19-Sep-05

Job # 200541449

Reference : RL-05-94

Sample #: 133 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98930	405164	183	0.005	0.183
98931	405165	27	<0.001	0.027
98932	405166	39	0.001	0.039
98933	405167	79	0.002	0.079
98934	405168	86	0.003	0.086
98935	405169	46	0.001	0.046
98936	405170	60	0.002	0.060
98937 Check	405170	99	0.003	0.099
98938	405171	75	0.002	0.075
98939	405172	99	0.003	0.099
98940	405173	58	0.002	0.058
98941	405174	<5	<0.001	<0.005
98942	405175	87	0.003	0.087
98943	405176	77	0.002	0.077
98944	405177	187	0.005	0.187
98945	405178	110	0.003	0.110
98946	405179	169	0.005	0.169
98947	405180	731	0.021	0.731
98948 Check	405180	651	0.019	0.651
98949	405181	2059	0.060	2.059
98950	405182	90	0.003	0.090
98951	405183	29	<0.001	0.029
98952	405184	16	<0.001	0.016

PROCEDURE CODES: AL4Au3

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Date Completed : 19-Sep-05

Job # 200541449

Reference : RL-05-94

Sample #: 133 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98953	405185	<5	<0.001	<0.005
98954	405186	37	0.001	0.037
98955	405187	<5	<0.001	<0.005
98956	405188	12	<0.001	0.012
98957	405189	50	0.001	0.050
98958	405190	68	0.002	0.068
98959 Check	405190	43	0.001	0.043
98960	405191	8	<0.001	0.008
98961	405192	<5	<0.001	<0.005
98962	405193	22	<0.001	0.022
98963	405194	29	<0.001	0.029
98964	405195	19	<0.001	0.019
98965	405196	<5	<0.001	<0.005
98966	405197	<5	<0.001	<0.005
98967	405198	<5	<0.001	<0.005
98968	405199	2366	0.069	2.366
98969	405200	<5	<0.001	<0.005
98970 Check	405200	<5	<0.001	<0.005
98971	405201	6	<0.001	0.006
98972	405202	<5	<0.001	<0.005
98973	405203	<5	<0.001	<0.005
98974	405204	<5	<0.001	<0.005
98975	405205	7	<0.001	0.007

PROCEDURE CODES: AL4Au3

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Date Completed : 19-Sep-05

Job # 200541449

Reference : RL-05-94

Sample #: 133 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98976	405206	10	<0.001	0.010
98977	405207	85	0.002	0.085
98978	405208	11	<0.001	0.011
98979	405209	7	<0.001	0.007
98980	405210	<5	<0.001	<0.005
98981 Check	405210	<5	<0.001	<0.005
98982	405211	<5	<0.001	<0.005
98983	405212	<5	<0.001	<0.005
98984	405213	<5	<0.001	<0.005
98985	405214	<5	<0.001	<0.005
98986	405215	<5	<0.001	<0.005
98987	405216	101	0.003	0.101
98988	405217	179	0.005	0.179
98989	405218	25	<0.001	0.025
98990	405219	18	<0.001	0.018
98991	405220	119	0.003	0.119
98992 Check	405220	102	0.003	0.102
98993	405221	22	<0.001	0.022
98994	405222	<5	<0.001	<0.005
98995	405223	16	<0.001	0.016
98996	405224	592	0.017	0.592
98997	405225	<5	<0.001	<0.005
98998	405226	345	0.010	0.345

PROCEDURE CODES: AL4Au3

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Job # 200541449

Reference : RL-05-94

Sample #: 133 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
98999	405227	37	0.001	0.037
99000	405228	217	0.006	0.217
99001	405229	239	0.007	0.239
99002	405230	46	0.001	0.046
99003 Check	405230	7	<0.001	0.007
99004	405231	<5	<0.001	<0.005
99005	405232	<5	<0.001	<0.005
99006	405233	<5	<0.001	<0.005

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Date Received : 23-Aug-05

Date Completed : 09-Sep-05

Job # 200541450

Reference : RL-05-95

Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
99007	405234	12	<0.001	0.012
99008	405235	25	<0.001	0.025
99009	405236	112	0.003	0.112
99010	405237	11	<0.001	0.011
99011	405238	25	<0.001	0.025
99012	405239	151	0.004	0.151
99013	405240	17	<0.001	0.017
99014	405241	9	<0.001	0.009
99015	405242	8	<0.001	0.008
99016	405243	14	<0.001	0.014
99017 Check	405243	45	0.001	0.045
99018	405244	21	<0.001	0.021
99019	405245	20	<0.001	0.020
99020	405246	19	<0.001	0.019
99021	405247	10	<0.001	0.010
99022	405248	60	0.002	0.060
99023	405249	1990	0.058	1.990
99024	405250	<5	<0.001	<0.005
99025	405251	9	<0.001	0.009
99026	405252	41	0.001	0.041
99027	405253	65	0.002	0.065
99028 Check	405253	49	0.001	0.049
99029	405254	16	<0.001	0.016

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Job # 200541450
Reference : RL-05-95
Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
99030	405255	22	<0.001	0.022
99031	405256	13	<0.001	0.013
99032	405257	26	<0.001	0.026
99033	405258	18	<0.001	0.018
99034	405259	8	<0.001	0.008
99035	405260	44	0.001	0.044
99036	405261	17	<0.001	0.017
99037	405262	16	<0.001	0.016
99038	405263	27	<0.001	0.027
99039 Check	405263	19	<0.001	0.019
99040	405264	20	<0.001	0.020
99041	405265	56	0.002	0.056
99042	405266	163	0.005	0.163
99043	405267	20	<0.001	0.020
99044	405268	<5	<0.001	<0.005
99045	405269	11	<0.001	0.011
99046	405270	145	0.004	0.145
99047	405271	<5	<0.001	<0.005
99048	405272	26	<0.001	0.026
99049	405273	44	0.001	0.044
99050 Check	405273	<5	<0.001	<0.005
99051	405274	186	0.005	0.186
99052	405275	13	<0.001	0.013

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Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
99053	405276	34	<0.001	0.034
99054	405277	125	0.004	0.125
99055	405278	167	0.005	0.167
99056	405279	313	0.009	0.313
99057	405280	22	<0.001	0.022
99058	405281	39	0.001	0.039
99059	405282	256	0.007	0.256
99060	405283	121	0.004	0.121
99061 Check	405283	99	0.003	0.099
99062	405284	8	<0.001	0.008
99063	405285	<5	<0.001	<0.005
99064	405286	62	0.002	0.062
99065	405287	44	0.001	0.044
99066	405288	274	0.008	0.274
99067	405289	87	0.003	0.087
99068	405290	<5	<0.001	<0.005
99069	405291	14	<0.001	0.014
99070	405292	12	<0.001	0.012
99071	405293	27	<0.001	0.027
99072 Check	405293	35	0.001	0.035
99073	405294	129	0.004	0.129
99074	405295	88	0.003	0.088
99075	405296	8	<0.001	0.008

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
99076	405297	33	<0.001	0.033
99077	405298	18	<0.001	0.018
99078	405299	2057	0.060	2.057
99079	405300	10	<0.001	0.010
99080	405301	23	<0.001	0.023
99081	405302	25	<0.001	0.025
99082	405303	26	<0.001	0.026
99083 Check	405303	35	0.001	0.035
99084	405304	32	<0.001	0.032
99085	405305	42	0.001	0.042
99086	405306	11	<0.001	0.011
99087	405307	55	0.002	0.055
99088	405308	32	<0.001	0.032
99089	405309	28	<0.001	0.028
99090	405310	37	0.001	0.037
99091	405311	16	<0.001	0.016
99092	405312	127	0.004	0.127
99093	405313	22	<0.001	0.022
99094 Check	405313	28	<0.001	0.028
99095	405314	30	<0.001	0.030
99096	405315	425	0.012	0.425
99097	405316	21	<0.001	0.021
99098	405317	214	0.006	0.214

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
99099	405318	45	0.001	0.045
99100	405319	18	<0.001	0.018
99101	405320	15	<0.001	0.015
99102	405321	<5	<0.001	<0.005
99103	405322	28	<0.001	0.028
99104	405323	50	0.001	0.050
99105 Check	405323	38	0.001	0.038
99106	405324	48	0.001	0.048
99107	405325	14	<0.001	0.014
99108	405326	40	0.001	0.040
99109	405327	24	<0.001	0.024
99110	405328	70	0.002	0.070
99111	405329	9	<0.001	0.009
99112	405330	<5	<0.001	<0.005
99113	405331	343	0.010	0.343
99114	405332	51	0.001	0.051
99115	405333	40	0.001	0.040
99116 Check	405333	38	0.001	0.038
99117	405334	16	<0.001	0.016
99118	405335	15	<0.001	0.015
99119	405336	21	<0.001	0.021
99120	405337	31	<0.001	0.031
99121	405338	34	<0.001	0.034

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Reference : RL-05-95

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99122	405339	40	0.001	0.040
99123	405340	114	0.003	0.114
99124	405341	22	<0.001	0.022
99125	405342	60	0.002	0.060
99126	405343	<5	<0.001	<0.005
99127 Check	405343	6	<0.001	0.006
99128	405344	16	<0.001	0.016
99129	405345	9	<0.001	0.009
99130	405346	46	0.001	0.046
99131	405347	1904	0.056	1.904
99132	405348	<5	<0.001	<0.005
99133	405349	2168	0.063	2.168
99134	405350	<5	<0.001	<0.005
99135	405351	<5	<0.001	<0.005
99136	405352	51	0.001	0.051
99137	405353	11	<0.001	0.011
99138 Check	405353	6	<0.001	0.006
99139	405354	12	<0.001	0.012
99140	405355	5	<0.001	0.005
99141	405356	11	<0.001	0.011

PROCEDURE CODES: AL4Au3

Certified By:

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
Fax#: (807) 662-4512
Email , wpaterson@goldcorp.com

Date Received : 24-Aug-05

Date Completed : 12-Sep-05

Job # 200541451

Reference : RL-05-95

Sample #: 56 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
99142	405357	35	0.001	0.035
99143	405358	24	<0.001	0.024
99144	405359	26	<0.001	0.026
99145	405360	<5	<0.001	<0.005
99146	405361	117	0.003	0.117
99147	405362	25	<0.001	0.025
99148	405363	6	<0.001	0.006
99149	405364	10	<0.001	0.010
99150	405365	23	<0.001	0.023
99151	405366	467	0.014	0.467
99152 Check	405366	436	0.013	0.436
99153	405367	20	<0.001	0.020
99154	405368	178	0.005	0.178
99155	405369	28	<0.001	0.028
99156	405370	12	<0.001	0.012
99157	405371	10	<0.001	0.010
99158	405372	13	<0.001	0.013
99159	405373	48	0.001	0.048
99160	405374	1859	0.054	1.859
99161	405375	26	<0.001	0.026
99162	405376	71	0.002	0.071
99163 Check	405376	74	0.002	0.074
99164	405377	65	0.002	0.065

PROCEDURE CODES: AL4Au3

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Date Completed : 12-Sep-05

Job # 200541451

Reference : RL-05-95

Sample #: 56 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
99165	405378	20	<0.001	0.020
99166	405379	13	<0.001	0.013
99167	405380	112	0.003	0.112
99168	405381	25	<0.001	0.025
99169	405382	18	<0.001	0.018
99170	405383	13	<0.001	0.013
99171	405384	26	<0.001	0.026
99172	405385	<5	<0.001	<0.005
99173	405386	6	<0.001	0.006
99174 Check	405386	21	<0.001	0.021
99175	405387	<5	<0.001	<0.005
99176	405388	<5	<0.001	<0.005
99177	405389	<5	<0.001	<0.005
99178	405390	11	<0.001	0.011
99179	405391	5	<0.001	0.005
99180	405392	22	<0.001	0.022
99181	405393	20	<0.001	0.020
99182	405394	51	0.001	0.051
99183	405395	8	<0.001	0.008
99184	405396	16	<0.001	0.016
99185 Check	405396	11	<0.001	0.011
99186	405397	17	<0.001	0.017
99187	405398	141	0.004	0.141

PROCEDURE CODES: AL4Au3

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Date Received : 24-Aug-05

Date Completed : 12-Sep-05

Job # 200541451

Reference : RL-05-95

Sample #: 56 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
99188	405399	2094	0.061	2.094
99189	405400	35	0.001	0.035
99190	405401	54	0.002	0.054
99191	405402	28	<0.001	0.028
99192	405403	35	0.001	0.035
99193	405404	22	<0.001	0.022
99194	405405	69	0.002	0.069
99195	405406	17	<0.001	0.017
99196 Check	405406	25	<0.001	0.025
99197	405407	14	<0.001	0.014
99198	405408	17	<0.001	0.017
99199	405409	18	<0.001	0.018
99200	405410	52	0.002	0.052
99201	405411	234	0.007	0.234
99202	405412	25	<0.001	0.025

PROCEDURE CODES: AL4Au3

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Date Received : 26-Aug-05
Date Completed : 23-Sep-05
Job # 200541522
Reference : RL-05-95

Sample #: 17 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
103598	405413	13	<0.001	0.013
103599	405414	7	<0.001	0.007
103600	405415	16	<0.001	0.016
103601	405416	40	0.001	0.040
103602	405417	18	<0.001	0.018
103603	405418	6	<0.001	0.006
103604	405419	19	<0.001	0.019
103605	405420	<5	<0.001	<0.005
103606	405421	155	0.005	0.155
103607	405422	19	<0.001	0.019
103608 Check	405422	17	<0.001	0.017
103609	405423	<5	<0.001	<0.005
103610	405424	<5	<0.001	<0.005
103611	405425	<5	<0.001	<0.005
103612	405426	<5	<0.001	<0.005
103613	405427	<5	<0.001	<0.005
103614	405428	<5	<0.001	<0.005
103615	405429	21	<0.001	0.021

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511

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Email , wpaterson@goldcorp.com

Date Received : 30-Aug-05

Date Completed : 26-Sep-05

Job # 200541517

Reference : RL-05-96

Sample #: 65 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
102822	405637	12	<0.001	0.012
102823	405638	23	<0.001	0.023
102824	405639	<5	<0.001	<0.005
102825	405640	5	<0.001	0.005
102826	405641	128	0.004	0.128
102827	405642	60	0.002	0.060
102828	405643	44	0.001	0.044
102829	405644	32	<0.001	0.032
102830	405645	<5	<0.001	<0.005
102831	405646	9	<0.001	0.009
102832 Check	405646	10	<0.001	0.010
102833	405647	13	<0.001	0.013
102834	405648	<5	<0.001	<0.005
102835	405649	1949	0.057	1.949
102836	405650	<5	<0.001	<0.005
102837	405651	197	0.006	0.197
102838	405652	1349	0.039	1.349
102839	405653	678	0.020	0.678
102840	405654	373	0.011	0.373
102841	405655	63	0.002	0.063
102842	405656	15	<0.001	0.015
102843 Check	405656	14	<0.001	0.014
102844	405657	12	<0.001	0.012

PROCEDURE CODES: AL4Au3

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Date Received : 30-Aug-05

Date Completed : 26-Sep-05

Job # 200541517

Reference : RL-05-96

Sample #: 65 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
102845	405658	22	<0.001	0.022
102846	405659	5	<0.001	0.005
102847	405660	10	<0.001	0.010
102848	405661	19	<0.001	0.019
102849	405662	6	<0.001	0.006
102850	405663	32	<0.001	0.032
102851	405664	23	<0.001	0.023
102852	405665	40	0.001	0.040
102853	405666	714	0.021	0.714
102854 Check	405666	855	0.025	0.855
102855	405667	72	0.002	0.072
102856	405668	58	0.002	0.058
102857	405669	7	<0.001	0.007
102858	405670	16	<0.001	0.016
102859	405671	10	<0.001	0.010
102860	405672	11	<0.001	0.011
102861	405673	11	<0.001	0.011
102862	405674	12	<0.001	0.012
102863	405675	9	<0.001	0.009
102864	405676	7	<0.001	0.007
102865 Check	405676	<5	<0.001	<0.005
102866	405677	16	<0.001	0.016
102867	405678	13	<0.001	0.013

PROCEDURE CODES: AL4Au3

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Date Received : 30-Aug-05
Date Completed : 26-Sep-05
Job # 200541517
Reference : RL-05-96
Sample #: 65 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
102868	405679	7	<0.001	0.007
102869	405680	12	<0.001	0.012
102870	405681	13	<0.001	0.013
102871	405682	21	<0.001	0.021
102872	405683	11	<0.001	0.011
102873	405684	13	<0.001	0.013
102874	405685	11	<0.001	0.011
102875	405686	17	<0.001	0.017
102876 Check	405686	10	<0.001	0.010
102877	405687	17	<0.001	0.017
102878	405688	52	0.002	0.052
102879	405689	41	0.001	0.041
102880	405690	18	<0.001	0.018
102881	405691	153	0.004	0.153
102882	405692	16	<0.001	0.016
102883	405693	10	<0.001	0.010
102884	405694	12	<0.001	0.012
102885	405695	12	<0.001	0.012
102886	405696	98	0.003	0.098
102887 Check	405696	124	0.004	0.124
102888	405697	52	0.002	0.052
102889	405698	55	0.002	0.055
102890	405699	2107	0.061	2.107

PROCEDURE CODES: AL4Au3

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Date Completed : 26-Sep-05

Job # 200541517

Reference : RL-05-96

Sample #: 65 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
102891	405700	9	<0.001	0.009
102892	405701	31	<0.001	0.031

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Email , wpaterson@goldcorp.com

Date Received : 29-Aug-05

Date Completed : 26-Sep-05

Job # 200541520

Reference : RL-05-96

Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
103467	405538	117	0.003	0.117
103468	405539	11	<0.001	0.011
103469	405540	59	0.002	0.059
103470	405541	16	<0.001	0.016
103471	405542	130	0.004	0.130
103472	405543	35	0.001	0.035
103473	405544	97	0.003	0.097
103474	405545	73	0.002	0.073
103475	405546	47	0.001	0.047
103476	405547	15	<0.001	0.015
103477 Check	405547	17	<0.001	0.017
103478	405548	12	<0.001	0.012
103479	405549	1953	0.057	1.953
103480	405550	<5	<0.001	<0.005
103481	405551	15	<0.001	0.015
103482	405552	26	<0.001	0.026
103483	405553	70	0.002	0.070
103484	405554	14	<0.001	0.014
103485	405555	13	<0.001	0.013
103486	405556	11	<0.001	0.011
103487	405557	114	0.003	0.114
103488 Check	405557	14	<0.001	0.014
103489	405558	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Date Completed : 26-Sep-05
Job # 200541520
Reference : RL-05-96

Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
103490	405559	7	<0.001	0.007
103491	405560	<5	<0.001	<0.005
103492	405561	<5	<0.001	<0.005
103493	405562	<5	<0.001	<0.005
103494	405563	9	<0.001	0.009
103495	405564	11	<0.001	0.011
103496	405565	31	<0.001	0.031
103497	405566	<5	<0.001	<0.005
103498	405567	19	<0.001	0.019
103499 Check	405567	17	<0.001	0.017
103500	405568	13	<0.001	0.013
103501	405569	34	<0.001	0.034
103502	405570	16	<0.001	0.016
103503	405571	58	0.002	0.058
103504	405572	80	0.002	0.080
103505	405573	9	<0.001	0.009
103506	405574	7	<0.001	0.007
103507	405575	10	<0.001	0.010
103508	405576	223	0.007	0.223
103509	405577	25	<0.001	0.025
103510 Check	405577	19	<0.001	0.019
103511	405578	<5	<0.001	<0.005
103512	405579	<5	<0.001	<0.005

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Date Completed : 26-Sep-05

Job # 200541520

Reference : RL-05-96

Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
103513	405580	26	<0.001	0.026
103514	405581	<5	<0.001	<0.005
103515	405582	<5	<0.001	<0.005
103516	405583	<5	<0.001	<0.005
103517	405584	6	<0.001	0.006
103518	405585	14	<0.001	0.014
103519	405586	<5	<0.001	<0.005
103520	405587	49	0.001	0.049
103521 Check	405587	51	0.002	0.051
103522	405588	7	<0.001	0.007
103523	405589	240	0.007	0.240
103524	405590	29	<0.001	0.029
103525	405591	33	<0.001	0.033
103526	405592	80	0.002	0.080
103527	405593	23	<0.001	0.023
103528	405594	24	<0.001	0.024
103529	405595	15	<0.001	0.015
103530	405596	24	<0.001	0.024
103531	405597	49	0.001	0.049
103532 Check	405597	58	0.002	0.058
103533	405598	353	0.010	0.353
103534	405599	2121	0.062	2.121
103535	405600	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Date Completed : 26-Sep-05
Job # 200541520
Reference : RL-05-96

Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
103536	405601	271	0.008	0.271
103537	405602	259	0.008	0.259
103538	405603	15	<0.001	0.015
103539	405604	5	<0.001	0.005
103540	405605	<5	<0.001	<0.005
103541	405606	118	0.003	0.118
103542	405607	105	0.003	0.105
103543 Check	405607	125	0.004	0.125
103544	405608	96	0.003	0.096
103545	405609	45	0.001	0.045
103546	405610	43	0.001	0.043
103547	405611	No Sample		
103548	405612	25	<0.001	0.025
103549	405613	84	0.002	0.084
103550	405614	198	0.006	0.198
103551	405615	44	0.001	0.044
103552	405616	29	<0.001	0.029
103553	405617	117	0.003	0.117
103554 Check	405617	153	0.004	0.153
103555	405618	43	0.001	0.043
103556	405619	<5	<0.001	<0.005
103557	405620	<5	<0.001	<0.005
103558	405621	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:


Derek Demianluk H.Bsc., Laboratory Manager

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 29-Aug-05

Date Completed : 26-Sep-05

Job # 200541520

Reference : RL-05-96

Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
103559	405622	7	<0.001	0.007
103560	405623	<5	<0.001	<0.005
103561	405624	34	<0.001	0.034
103562	405625	6	<0.001	0.006
103563	405626	<5	<0.001	<0.005
103564	405627	26	<0.001	0.026
103565 Check	405627	29	<0.001	0.029
103566	405628	81	0.002	0.081
103567	405629	30	<0.001	0.030
103568	405630	24	<0.001	0.024
103569	405631	30	<0.001	0.030
103570	405632	9	<0.001	0.009
103571	405633	<5	<0.001	<0.005
103572	405634	<5	<0.001	<0.005
103573	405635	9	<0.001	0.009
103574	405636	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:


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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 26-Aug-05

Date Completed : 26-Sep-05

Job # 200541577

Reference : RL-05-96

Sample #: 108 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106887	405430	<5	<0.001	<0.005
106888	405431	<5	<0.001	<0.005
106889	405432	10	<0.001	0.010
106890	405433	52	0.002	0.052
106891	405434	68	0.002	0.068
106892	405435	8	<0.001	0.008
106893	405436	<5	<0.001	<0.005
106894	405437	<5	<0.001	<0.005
106895	405438	<5	<0.001	<0.005
106896	405439	<5	<0.001	<0.005
106897 Check	405439	7	<0.001	0.007
106898	405440	12	<0.001	0.012
106899	405441	8	<0.001	0.008
106900	405442	11	<0.001	0.011
106901	405443	169	0.005	0.169
106902	405444	9	<0.001	0.009
106903	405445	16	<0.001	0.016
106904	405446	9	<0.001	0.009
106905	405447	11	<0.001	0.011
106906	405448	41	0.001	0.041
106907	405449	1851	0.054	1.851
106908	405450	<5	<0.001	<0.005
106909 Check	405450	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Date Received : 26-Aug-05

Date Completed : 26-Sep-05

Job # 200541577

Reference : RL-05-96

Sample #: 108 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106910	405451	474	0.014	0.474
106911	405452	275	0.008	0.275
106912	405453	119	0.003	0.119
106913	405454	36	0.001	0.036
106914	405455	8	<0.001	0.008
106915	405456	17	<0.001	0.017
106916	405457	11	<0.001	0.011
106917	405458	7	<0.001	0.007
106918	405459	12	<0.001	0.012
106919 Check	405459	6	<0.001	0.006
106920	405460	25	<0.001	0.025
106921	405461	118	0.003	0.118
106922	405462	10	<0.001	0.010
106923	405463	26	<0.001	0.026
106924	405464	60	0.002	0.060
106925	405465	168	0.005	0.168
106926	405466	26	<0.001	0.026
106927	405467	41	0.001	0.041
106928	405468	49	0.001	0.049
106929	405469	14	<0.001	0.014
106930 Check	405469	30	<0.001	0.030
106931	405470	10	<0.001	0.010
106932	405471	126	0.004	0.126

PROCEDURE CODES: AL4Au3

Certified By: 

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Email , wpaterson@goldcorp.com

Date Received : 26-Aug-05

Date Completed : 26-Sep-05

Job # 200541577

Reference : RL-05-96

Sample #: 108 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106933	405472	71	0.002	0.071
106934	405473	3699	0.108	3.699
106935	405474	23	<0.001	0.023
106936	405475	<5	<0.001	<0.005
106937	405476	16	<0.001	0.016
106938	405477	60	0.002	0.060
106939	405478	39	0.001	0.039
106940	405479	118	0.003	0.118
106941 Check	405479	92	0.003	0.091
106942	405480	61	0.002	0.061
106943	405481	72	0.002	0.072
106944	405482	24	<0.001	0.024
106945	405483	49	0.001	0.049
106946	405484	13	<0.001	0.013
106947	405485	<5	<0.001	<0.005
106948	405486	42	0.001	0.042
106949	405487	23	<0.001	0.023
106950	405488	28	<0.001	0.028
106951	405489	7	<0.001	0.007
106952 Check	405489	<5	<0.001	<0.005
106953	405490	7	<0.001	0.007
106954	405491	21	<0.001	0.021
106955	405492	5	<0.001	0.005

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Date Received : 26-Aug-05

Date Completed : 26-Sep-05

Job # 200541577

Reference : RL-05-96

Sample #: 108 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106956	405493	25	<0.001	0.025
106957	405494	14	<0.001	0.014
106958	405495	51	0.001	0.051
106959	405496	24	<0.001	0.024
106960	405497	136	0.004	0.136
106961	405498	132	0.004	0.132
106962	405499	2227	0.065	2.227
106963	405500	13	<0.001	0.013
106964 Check	405500	16	<0.001	0.016
106965	405501	78	0.002	0.078
106966	405502	71	0.002	0.071
106967	405503	32	<0.001	0.032
106968	405504	39	0.001	0.039
106969	405505	21	<0.001	0.021
106970	405506	40	0.001	0.040
106971	405507	8	<0.001	0.008
106972	405508	5	<0.001	0.005
106973	405509	16	<0.001	0.016
106974 Check	405509	9	<0.001	0.009
106975	405510	7	<0.001	0.007
106976	405511	19	<0.001	0.019
106977	405512	23	<0.001	0.023
106978	405513	9	<0.001	0.009

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Date Received : 26-Aug-05

Date Completed : 26-Sep-05

Job # 200541577

Reference : RL-05-96

Sample #: 108 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106979	405514	12	<0.001	0.012
106980	405515	49	0.001	0.049
106981	405516	23	<0.001	0.023
106982	405517	21	<0.001	0.021
106983	405518	34	<0.001	0.034
106984	405519	29	<0.001	0.029
106985 Check	405519	24	<0.001	0.024
106986	405520	<5	<0.001	<0.005
106987	405521	<5	<0.001	<0.005
106988	405522	<5	<0.001	<0.005
106989	405523	8	<0.001	0.008
106990	405524	<5	<0.001	<0.005
106991	405525	28	<0.001	0.028
106992	405526	26	<0.001	0.026
106993	405527	<5	<0.001	<0.005
106994	405528	6	<0.001	0.006
106995	405529	10	<0.001	0.010
106996 Check	405529	6	<0.001	0.006
106997	405530	11	<0.001	0.011
106998	405531	26	<0.001	0.026
106999	405532	33	<0.001	0.033
107000	405533	116	0.003	0.116
107001	405534	5	<0.001	0.005

PROCEDURE CODES: AL4Au3

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 26-Aug-05

Date Completed : 26-Sep-05

Job # 200541577

Reference : RL-05-96

Sample #: 108 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
107002	405535	13	<0.001	0.013
107003	405536	51	0.001	0.051
107004	405537	36	0.001	0.036

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

Date Received : 02-Sep-05

Date Completed : 16-Sep-05

Job # 200541511

Reference : RL-05-97

Sample #: 62 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
102606	405763	10	<0.001	0.010
102607	405764	14	<0.001	0.014
102608	405765	92	0.003	0.092
102609	405766	16	<0.001	0.016
102610	405767	5	<0.001	0.005
102611	405768	<5	<0.001	<0.005
102612	405769	<5	<0.001	<0.005
102613	405770	<5	<0.001	<0.005
102614	405771	<5	<0.001	<0.005
102615	405772	<5	<0.001	<0.005
102616 Check	405772	6	<0.001	0.006
102617	405773	<5	<0.001	<0.005
102618	405774	<5	<0.001	<0.005
102619	405775	13	<0.001	0.013
102620	405776	16	<0.001	0.016
102621	405777	10	<0.001	0.010
102622	405778	9	<0.001	0.009
102623	405779	16	<0.001	0.016
102624	405780	<5	<0.001	<0.005
102625	405781	<5	<0.001	<0.005
102626	405782	<5	<0.001	<0.005
102627 Check	405782	<5	<0.001	<0.005
102628	405783	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Date Received : 02-Sep-05

Date Completed : 16-Sep-05

Job # 200541511

Reference : RL-05-97

Sample #: 62 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
102629	405784	<5	<0.001	<0.005
102630	405785	8	<0.001	0.008
102631	405786	<5	<0.001	<0.005
102632	405787	37	0.001	0.037
102633	405788	5	<0.001	0.005
102634	405789	11	<0.001	0.011
102635	405790	27	<0.001	0.027
102636	405791	8	<0.001	0.008
102637	405792	<5	<0.001	<0.005
102638 Check	405792	<5	<0.001	<0.005
102639	405793	<5	<0.001	<0.005
102640	405794	<5	<0.001	<0.005
102641	405795	<5	<0.001	<0.005
102642	405796	<5	<0.001	<0.005
102643	405797	<5	<0.001	<0.005
102644	405798	<5	<0.001	<0.005
102645	405799	2300	0.067	2.300
102646	405800	<5	<0.001	<0.005
102647	405801	14	<0.001	0.014
102648	405802	25	<0.001	0.025
102649 Check	405802	27	<0.001	0.027
102650	405803	24	<0.001	0.024
102651	405804	5	<0.001	0.005

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Date Received : 02-Sep-05

Date Completed : 16-Sep-05

Job # 200541511

Reference : RL-05-97

Sample #: 62 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
102652	405805	<5	<0.001	<0.005
102653	405806	<5	<0.001	<0.005
102654	405807	<5	<0.001	<0.005
102655	405808	<5	<0.001	<0.005
102656	405809	6	<0.001	0.006
102657	405810	<5	<0.001	<0.005
102658	405811	<5	<0.001	<0.005
102659	405812	<5	<0.001	<0.005
102660 Check	405812	<5	<0.001	<0.005
102661	405813	5	<0.001	0.005
102662	405814	<5	<0.001	<0.005
102663	405815	<5	<0.001	<0.005
102664	405816	<5	<0.001	<0.005
102665	405817	<5	<0.001	<0.005
102666	405818	<5	<0.001	<0.005
102667	405819	20	<0.001	0.020
102668	405820	<5	<0.001	<0.005
102669	405821	<5	<0.001	<0.005
102670	405822	<5	<0.001	<0.005
102671 Check	405822	<5	<0.001	<0.005
102672	405823	<5	<0.001	<0.005
102673	405824	31	<0.001	0.031

PROCEDURE CODES: AL4Au3

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Email , wpaterson@goldcorp.com

Date Received : 02-Sep-05

Date Completed : 27-Sep-05

Job # 200541535

Reference : RL-05-97

Sample #: 61 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
104475	405702	32	<0.001	0.032
104476	405703	7	<0.001	0.007
104477	405704	<5	<0.001	<0.005
104478	405705	12	<0.001	0.012
104479	405706	7	<0.001	0.007
104480	405707	14	<0.001	0.014
104481	405708	19	<0.001	0.019
104482	405709	9	<0.001	0.009
104483	405710	14	<0.001	0.014
104484	405711	24	<0.001	0.024
104485 Check	405711	30	<0.001	0.030
104486	405712	16	<0.001	0.016
104487	405713	39	0.001	0.039
104488	405714	33	<0.001	0.033
104489	405715	102	0.003	0.102
104490	405716	32	<0.001	0.032
104491	405717	6	<0.001	0.006
104492	405718	8	<0.001	0.008
104493	405719	18	<0.001	0.018
104494	405720	10	<0.001	0.010
104495	405721	15	<0.001	0.015
104496 Check	405721	15	<0.001	0.015
104497	405722	13	<0.001	0.013

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Email , wpaterson@goldcorp.com

Date Received : 02-Sep-05

Date Completed : 27-Sep-05

Job # 200541535

Reference : RL-05-97

Sample #: 61 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
104498	405723	<5	<0.001	<0.005
104499	405724	37	0.001	0.037
104500	405725	9	<0.001	0.009
104501	405726	<5	<0.001	<0.005
104502	405727	<5	<0.001	<0.005
104503	405728	19	<0.001	0.019
104504	405729	11	<0.001	0.011
104505	405730	31	<0.001	0.031
104506	405731	26	<0.001	0.026
104507 Check	405731	21	<0.001	0.021
104508	405732	55	0.002	0.055
104509	405733	18	<0.001	0.018
104510	405734	14	<0.001	0.014
104511	405735	18	<0.001	0.018
104512	405736	12	<0.001	0.012
104513	405737	16	<0.001	0.016
104514	405738	10	<0.001	0.010
104515	405739	56	0.002	0.056
104516	405740	34	<0.001	0.034
104517	405741	12	<0.001	0.012
104518 Check	405741	11	<0.001	0.011
104519	405742	15	<0.001	0.015
104520	405743	12	<0.001	0.012

PROCEDURE CODES: AL4Au3

Certified By


 Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 02-Sep-05

Date Completed : 27-Sep-05

Job # 200541535

Reference : RL-05-97

Sample #: 61 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
104521	405744	16	<0.001	0.016
104522	405745	11	<0.001	0.011
104523	405746	14	<0.001	0.014
104524	405747	10	<0.001	0.010
104525	405748	8	<0.001	0.008
104526	405749	2332	0.068	2.332
104527	405750	7	<0.001	0.007
104528	405751	17	<0.001	0.017
104529 Check	405751	19	<0.001	0.019
104530	405752	12	<0.001	0.012
104531	405753	<5	<0.001	<0.005
104532	405754	11	<0.001	0.011
104533	405755	10	<0.001	0.010
104534	405756	8	<0.001	0.008
104535	405757	6	<0.001	0.006
104536	405758	12	<0.001	0.012
104537	405759	<5	<0.001	<0.005
104538	405760	8	<0.001	0.008
104539	405761	15	<0.001	0.015
104540 Check	405761	9	<0.001	0.009
104541	405762	10	<0.001	0.010

PROCEDURE CODES: AL4Au3

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 06-Sep-05

Date Completed : 27-Sep-05

Job # 200541565

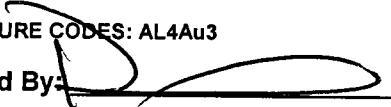
Reference : RL-05-97

Sample #: 91 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106050	405825	36	0.001	0.036
106051	405826	12	<0.001	0.012
106052	405827	18	<0.001	0.018
106053	405828	56	0.002	0.056
106054	405829	14	<0.001	0.014
106055	405830	17	<0.001	0.017
106056	405831	31	<0.001	0.031
106057	405832	29	<0.001	0.029
106058	405833	11	<0.001	0.011
106059	405834	<5	<0.001	<0.005
106060 Check	405834	<5	<0.001	<0.005
106061	405835	<5	<0.001	<0.005
106062	405836	<5	<0.001	<0.005
106063	405837	20	<0.001	0.020
106064	405838	23	<0.001	0.023
106065	405839	13	<0.001	0.013
106066	405840	45	0.001	0.045
106067	405841	47	0.001	0.047
106068	405842	17	<0.001	0.017
106069	405843	21	<0.001	0.021
106070	405844	32	<0.001	0.032
106071 Check	405844	25	<0.001	0.025
106072	405845	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:


Derek Demianluk H.Bsc., Laboratory Manager

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 06-Sep-05

Date Completed : 27-Sep-05

Job # 200541565

Reference : RL-05-97

Sample #: 91 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106073	405846	24	<0.001	0.024
106074	405847	<5	<0.001	<0.005
106075	405848	6	<0.001	0.006
106076	405849	2238	0.065	2.238
106077	405850	27	<0.001	0.027
106078	405851	10	<0.001	0.010
106079	405852	21	<0.001	0.021
106080	405853	32	<0.001	0.032
106081	405854	<5	<0.001	<0.005
106082 Check	405854	<5	<0.001	<0.005
106083	405855	<5	<0.001	<0.005
106084	405856	9	<0.001	0.009
106085	405857	7	<0.001	0.007
106086	405858	175	0.005	0.175
106087	405859	212	0.006	0.212
106088	405860	76	0.002	0.076
106089	405861	37	0.001	0.037
106090	405862	<5	<0.001	<0.005
106091	405863	<5	<0.001	<0.005
106092	405864	<5	<0.001	<0.005
106093 Check	405864	<5	<0.001	<0.005
106094	405865	<5	<0.001	<0.005
106095	405866	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 06-Sep-05

Date Completed : 27-Sep-05

Job # 200541565

Reference : RL-05-97

Sample #: 91 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106096	405867	<5	<0.001	<0.005
106097	405868	<5	<0.001	<0.005
106098	405869	<5	<0.001	<0.005
106099	405870	<5	<0.001	<0.005
106100	405871	13	<0.001	0.013
106101	405872	<5	<0.001	<0.005
106102	405873	<5	<0.001	<0.005
106103	405874	<5	<0.001	<0.005
106104 Check	405874	<5	<0.001	<0.005
106105	405875	<5	<0.001	<0.005
106106	405876	<5	<0.001	<0.005
106107	405877	<5	<0.001	<0.005
106108	405878	<5	<0.001	<0.005
106109	405879	<5	<0.001	<0.005
106110	405880	<5	<0.001	<0.005
106111	405881	5	<0.001	0.005
106112	405882	<5	<0.001	<0.005
106113	405883	7	<0.001	0.007
106114	405884	8	<0.001	0.008
106115 Check	405884	11	<0.001	0.011
106116	405885	<5	<0.001	<0.005
106117	405886	15	<0.001	0.015
106118	405887	9	<0.001	0.009

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, November 30, 2006

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 06-Sep-05

Date Completed : 27-Sep-05

Job # 200541565

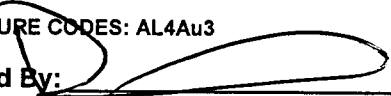
Reference : RL-05-97

Sample #: 91 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106119	405888	10	<0.001	0.010
106120	405889	56	0.002	0.056
106121	405890	12	<0.001	0.012
106122	405891	8	<0.001	0.008
106123	405892	8	<0.001	0.008
106124	405893	16	<0.001	0.016
106125	405894	10	<0.001	0.010
106126 Check	405894	22	<0.001	0.022
106127	405895	<5	<0.001	<0.005
106128	405896	14	<0.001	0.014
106129	405897	7	<0.001	0.007
106130	405898	18	<0.001	0.018
106131	405899	2178	0.064	2.178
106132	405900	<5	<0.001	<0.005
106133	405901	<5	<0.001	<0.005
106134	405902	<5	<0.001	<0.005
106135	405903	7	<0.001	0.007
106136	405904	<5	<0.001	<0.005
106137 Check	405904	5	<0.001	0.005
106138	405905	<5	<0.001	<0.005
106139	405906	<5	<0.001	<0.005
106140	405907	<5	<0.001	<0.005
106141	405908	8	<0.001	0.008

PROCEDURE CODES: AL4Au3

Certified By:


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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
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Ph#: (807) 662-4511
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Email , wpaterson@goldcorp.com

Date Received : 06-Sep-05
Date Completed : 27-Sep-05
Job # 200541565
Reference : RL-05-97
Sample #: 91 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
106142	405909	5	<0.001	0.005
106143	405910	14	<0.001	0.014
106144	405911	<5	<0.001	<0.005
106145	405912	7	<0.001	0.007
106146	405913	14	<0.001	0.014
106147	405914	42	0.001	0.042
106148 Check	405914	40	0.001	0.040
106149	405915	7	<0.001	0.007

PROCEDURE CODES: AL4Au3

Certified By: 

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GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 08-Sep-05

Date Completed : 27-Sep-05

Job # 200541603

Reference : RL-05-97

Sample #: 37 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
107451	405916	<5	<0.001	<0.005
107452	405917	6	<0.001	0.006
107453	405918	22	<0.001	0.022
107454	405919	9	<0.001	0.009
107455	405920	<5	<0.001	<0.005
107456	405921	<5	<0.001	<0.005
107457	405922	<5	<0.001	<0.005
107458	405923	42	0.001	0.042
107459	405924	35	0.001	0.035
107460	405925	5	<0.001	0.005
107461 Check	405925	13	<0.001	0.013
107462	405926	13	<0.001	0.013
107463	405927	12	<0.001	0.012
107464	405928	12	<0.001	0.012
107465	405929	<5	<0.001	<0.005
107466	405930	<5	<0.001	<0.005
107467	405931	<5	<0.001	<0.005
107468	405932	13	<0.001	0.013
107469	405933	<5	<0.001	<0.005
107470	405934	<5	<0.001	<0.005
107471	405935	13	<0.001	0.013
107472 Check	405935	<5	<0.001	<0.005
107473	405936	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Fax#: (807) 662-4512
Email , wpaterson@goldcorp.com

Date Received : 08-Sep-05
Date Completed : 27-Sep-05
Job # 200541603
Reference : RL-05-97

Sample #: 37 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
107474	405937	<5	<0.001	<0.005
107475	405938	14	<0.001	0.014
107476	405939	7	<0.001	0.007
107477	405940	<5	<0.001	<0.005
107478	405941	<5	<0.001	<0.005
107479	405942	<5	<0.001	<0.005
107480	405943	7	<0.001	0.007
107481	405944	<5	<0.001	<0.005
107482	405945	10	<0.001	0.010
107483 Check	405945	6	<0.001	0.006
107484	405946	12	<0.001	0.012
107485	405947	21	<0.001	0.021
107486	405948	13	<0.001	0.013
107487	405949	2020	0.059	2.020
107488	405950	<5	<0.001	<0.005
107489	405951	<5	<0.001	<0.005
107490	405952	20	<0.001	0.020

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Friday, November 18, 2005

GoldCorp Inc., Red Lake Mine

 Balmertown, ON, CA
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 Ph#: (807) 662-4511
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 Email , wpaterson@goldcorp.com

Date Received : 03-Nov-05

Date Completed : 17-Nov-05

Job # 200542039

Reference : RL-05-98

Sample #: 43 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
138190	405953	<5	<0.001	<0.005
138191	405954	22	<0.001	0.022
138192	405955	13	<0.001	0.013
138193	405956	15	<0.001	0.015
138194	405957	19	<0.001	0.019
138195	405958	<5	<0.001	<0.005
138196	405959	<5	<0.001	<0.005
138197	405960	<5	<0.001	<0.005
138198	405961	144	0.004	0.144
138199	405962	27	<0.001	0.027
138200	Check 405962	<5	<0.001	<0.005
138201	405963	11	<0.001	0.011
138202	405964	11	<0.001	0.011
138203	405965	77	0.002	0.077
138204	405966	20	<0.001	0.020
138205	405967	<5	<0.001	<0.005
138206	405968	6	<0.001	0.006
138207	405969	273	0.008	0.273
138208	405970	39	0.001	0.039
138209	405971	<5	<0.001	<0.005
138210	405972	<5	<0.001	<0.005
138211	Check 405972	7	<0.001	0.007
138212	405973	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Friday, November 18, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 03-Nov-05

Date Completed : 17-Nov-05

Job # 200542039

Reference : RL-05-98

Sample #: 43 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
138213	405974	<5	<0.001	<0.005
138214	405975	10	<0.001	0.010
138215	405976	13	<0.001	0.013
138216	405977	54	0.002	0.054
138217	405978	72	0.002	0.072
138218	405979	45	0.001	0.045
138219	405980	61	0.002	0.061
138220	405981	<5	<0.001	<0.005
138221	405982	<5	<0.001	<0.005
138222 Check	405982	<5	<0.001	<0.005
138223	405983	<5	<0.001	<0.005
138224	405984	7	<0.001	0.007
138225	405985	6	<0.001	0.006
138226	405986	<5	<0.001	<0.005
138227	405987	<5	<0.001	<0.005
138228	405988	21	<0.001	0.021
138229	405989	6	<0.001	0.006
138230	405990	<5	<0.001	<0.005
138231	405991	11	<0.001	0.011
138232	405992	7	<0.001	0.007
138233 Check	405992	8	<0.001	0.008
138234	405993	7	<0.001	0.007
138235	405994	37	0.001	0.037

PROCEDURE CODES: AL4Au3

Certified By:

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 03-Nov-05

Date Completed : 17-Nov-05

Job # 200542039

Reference : RL-05-98

Sample #: 43 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
138236	405995	13	<0.001	0.013

PROCEDURE CODES: AL4Au3

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Friday, November 18, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 07-Nov-05

Date Completed : 17-Nov-05

Job # 200542042

Reference : RL-05-99

Balmertown, ON, CA

POV1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Sample #: 65 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
138662	405996	17	<0.001	0.017
138663	405997	8	<0.001	0.008
138664	405998	6	<0.001	0.006
138665	405999	3855	0.112	3.855
138666	406000	<5	<0.001	<0.005
138667	406001	7	<0.001	0.007
138668	406002	5	<0.001	0.005
138669	406003	<5	<0.001	<0.005
138670	406004	5	<0.001	0.005
138671	406005	7	<0.001	0.007
138672 Check	406005	8	<0.001	0.008
138673	406006	<5	<0.001	<0.005
138674	406007	12	<0.001	0.012
138675	406008	10	<0.001	0.010
138676	406009	98	0.003	0.098
138677	406010	80	0.002	0.080
138678	406011	189	0.005	0.189
138679	406012	192	0.006	0.192
138680	406013	53	0.002	0.053
138681	406014	19	<0.001	0.019
138682	406015	17	<0.001	0.017
138683 Check	406015	17	<0.001	0.017
138684	406016	13	<0.001	0.013

PROCEDURE CODES: AL4Au3

Page 1 of 4

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, November 18, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

POV1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 07-Nov-05

Date Completed : 17-Nov-05

Job # 200542042

Reference : RL-05-99

Sample #: 65 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
138685	406017	273	0.008	0.273
138686	406018	66	0.002	0.066
138687	406019	5	<0.001	0.005
138688	406020	6	<0.001	0.006
138689	406021	7	<0.001	0.007
138690	406022	107	0.003	0.107
138691	406023	15	<0.001	0.015
138692	406024	446	0.013	0.446
138693	406025	1721	0.050	1.721
138694 Check	406025	2125	0.062	2.125
138695	406026	1217	0.035	1.217
138696	406027	2338	0.068	2.338
138697	406028	419	0.012	0.419
138698	406029	670	0.020	0.670
138699	406030	15	<0.001	0.015
138700	406031	13	<0.001	0.013
138701	406032	102	0.003	0.102
138702	406033	7	<0.001	0.007
138703	406034	11	<0.001	0.011
138704	406035	<5	<0.001	<0.005
138705 Check	406035	<5	<0.001	<0.005
138706	406036	7	<0.001	0.007
138707	406037	6	<0.001	0.006

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, November 18, 2005

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Date Completed : 17-Nov-05

Job # 200542042

Reference : RL-05-99

Sample #: 65 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
138708	406038	<5	<0.001	<0.005
138709	406039	12	<0.001	0.012
138710	406040	5	<0.001	0.005
138711	406041	134	0.004	0.134
138712	406042	<5	<0.001	<0.005
138713	406043	44	0.001	0.044
138714	406044	62	0.002	0.062
138715	406045	140	0.004	0.140
138716 Check	406045	155	0.005	0.155
138717	406046	24	<0.001	0.024
138718	406047	38	0.001	0.038
138719	406048	25	<0.001	0.025
138720	406049	3504	0.102	3.504
138721	406050	<5	<0.001	<0.005
138722	406051	<5	<0.001	<0.005
138723	406052	155	0.005	0.155
138724	406053	16	<0.001	0.016
138725	406054	11	<0.001	0.011
138726	406055	<5	<0.001	<0.005
138727 Check	406055	<5	<0.001	<0.005
138728	406056	<5	<0.001	<0.005
138729	406057	8	<0.001	0.008
138730	406058	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 3 of 4

Certified By:



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Email , wpaterson@goldcorp.com

Date Received : 07-Nov-05

Date Completed : 17-Nov-05

Job # 200542042

Reference : RL-05-99

Sample #: 65 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
138731	406059	<5	<0.001	<0.005
138732	406060	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By 

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Certificate of Analysis

Friday, November 18, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 09-Nov-05

Date Completed : 18-Nov-05

Job # 200542081

Reference : RL-05-100

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Sample #: 103 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
142051	406061	118	0.003	0.118
142052	406062	37	0.001	0.037
142053	406063	49	0.001	0.049
142054	406064	20	<0.001	0.020
142055	406065	30	<0.001	0.030
142056	406066	78	0.002	0.078
142057	406067	33	<0.001	0.033
142058	406068	5	<0.001	0.005
142059	406069	<5	<0.001	<0.005
142060	406070	<5	<0.001	<0.005
142061	Check 406070	<5	<0.001	<0.005
142062	406071	<5	<0.001	<0.005
142063	406072	9	<0.001	0.009
142064	406073	16	<0.001	0.016
142065	406074	8	<0.001	0.008
142066	406075	<5	<0.001	<0.005
142067	406076	6	<0.001	0.006
142068	406077	<5	<0.001	<0.005
142069	406078	<5	<0.001	<0.005
142070	406079	<5	<0.001	<0.005
142071	406080	90	0.003	0.090
142072	Check 406080	207	0.006	0.207
142073	406081	21	<0.001	0.021

PROCEDURE CODES: AL4Au3

Page 1 of 5

 Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, November 18, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 09-Nov-05

Date Completed : 18-Nov-05

Job # 200542081

Reference : RL-05-100

Sample #: 103 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
142074	406082	<5	<0.001	<0.005
142075	406083	<5	<0.001	<0.005
142076	406084	<5	<0.001	<0.005
142077	406085	20	<0.001	0.020
142078	406086	6	<0.001	0.006
142079	406087	<5	<0.001	<0.005
142080	406088	<5	<0.001	<0.005
142081	406089	12	<0.001	0.012
142082	406090	44	0.001	0.044
142083 Check	406090	9	<0.001	0.009
142084	406091	79	0.002	0.079
142085	406092	14	<0.001	0.014
142086	406093	<5	<0.001	<0.005
142087	406094	23	<0.001	0.023
142088	406095	8	<0.001	0.008
142089	406096	38	0.001	0.038
142090	406097	11	<0.001	0.011
142091	406098	20	<0.001	0.020
142092	406099	3477	0.101	3.477
142093	406100	<5	<0.001	<0.005
142094 Check	406100	<5	<0.001	<0.005
142095	406101	6	<0.001	0.006
142096	406102	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Certificate of Analysis

Friday, November 18, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 09-Nov-05

Date Completed : 18-Nov-05

Job # 200542081

Reference : RL-05-100

Sample #: 103 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
142097	406103	<5	<0.001	<0.005
142098	406104	6	<0.001	0.006
142099	406105	<5	<0.001	<0.005
142100	406106	<5	<0.001	<0.005
142101	406107	<5	<0.001	<0.005
142102	406108	<5	<0.001	<0.005
142103	406109	7	<0.001	0.007
142104	406110	<5	<0.001	<0.005
142105	Check 406110	6	<0.001	0.006
142106	406111	19	<0.001	0.019
142107	406112	42	0.001	0.042
142108	406113	20	<0.001	0.020
142109	406114	44	0.001	0.044
142110	406115	446	0.013	0.446
142111	406116	167	0.005	0.167
142112	406117	9	<0.001	0.009
142113	406118	77	0.002	0.077
142114	406119	19	<0.001	0.019
142115	406120	<5	<0.001	<0.005
142116	Check 406120	10	<0.001	0.010
142117	406121	<5	<0.001	<0.005
142118	406122	25	<0.001	0.025
142119	406123	4462	0.130	4.462

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, November 18, 2005

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Balmertown, ON, CA

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Email , wpaterson@goldcorp.com

Date Received : 09-Nov-05

Date Completed : 18-Nov-05

Job # 200542081

Reference : RL-05-100

Sample #: 103 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
142120	406124	309	0.009	0.309
142121	406125	<5	<0.001	<0.005
142122	406126	<5	<0.001	<0.005
142123	406127	<5	<0.001	<0.005
142124	406128	<5	<0.001	<0.005
142125	406129	743	0.022	0.743
142126	406130	2885	0.084	2.885
142127	406131	1974	0.058	1.974
142128 Check	406131	1976	0.058	1.976
142129	406132	1724	0.050	1.724
142130	406133	11	<0.001	0.011
142131	406134	950	0.028	0.950
142132	406135	1113	0.032	1.113
142133	406136	1185	0.035	1.185
142134	406137	3583	0.105	3.583
142135	406138	916	0.027	0.916
142136	406139	33	<0.001	0.033
142137	406140	57	0.002	0.057
142138	406141	50	0.001	0.050
142139 Check	406141	47	0.001	0.047
142140	406142	19	<0.001	0.019
142141	406143	40	0.001	0.040
142142	406144	33	<0.001	0.033

PROCEDURE CODES: AL4Au3

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Page 4 of 5

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Certificate of Analysis

Friday, November 18, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 09-Nov-05

Date Completed : 18-Nov-05

Job # 200542081

Reference : RL-05-100

Sample #: 103 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
142143	406145	<5	<0.001	<0.005
142144	406146	47	0.001	0.047
142145	406147	82	0.002	0.082
142146	406148	5	<0.001	0.005
142147	406149	4052	0.118	4.052
142148	406150	<5	<0.001	<0.005
142149	406151	<5	<0.001	<0.005
142150 Check	406151	<5	<0.001	<0.005
142151	406152	<5	<0.001	<0.005
142152	406153	<5	<0.001	<0.005
142153	406154	60	0.002	0.060
142154	406155	227	0.007	0.227
142155	406156	14	<0.001	0.014
142156	406157	<5	<0.001	<0.005
142157	406158	<5	<0.001	<0.005
142158	406159	27	<0.001	0.027
142159	406160	<5	<0.001	<0.005
142160	406161	<5	<0.001	<0.005
142161 Check	406161	<5	<0.001	<0.005
142162	406162	<5	<0.001	<0.005
142163	406163	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 5 of 5

 Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0273-11/18/2005 06:29 PM

Certificate of Analysis

Friday, December 02, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 11-Nov-05

Date Completed : 30-Nov-05

Balmertown, ON, CA

Job # 200542104

P0V1G0

Reference : RL-05-100

Ph#: (807) 662-4511

Sample #: 121 Core

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
143638	406164	<5	<0.001	<0.005
143639	406165	<5	<0.001	<0.005
143640	406166	<5	<0.001	<0.005
143641	406167	<5	<0.001	<0.005
143642	406168	30	<0.001	0.030
143643	406169	<5	<0.001	<0.005
143644	406170	<5	<0.001	<0.005
143645	406171	<5	<0.001	<0.005
143646	406172	<5	<0.001	<0.005
143647	406173	6	<0.001	0.006
143648 Check	406173	<5	<0.001	<0.005
143649	406174	5	<0.001	0.005
143650	406175	7	<0.001	0.007
143651	406176	84	0.002	0.084
143652	406177	8	<0.001	0.008
143653	406178	99	0.003	0.099
143654	406179	28	<0.001	0.028
143655	406180	6	<0.001	0.006
143656	406181	13	<0.001	0.013
143657	406182	9	<0.001	0.009
143658	406183	15	<0.001	0.015
143659 Check	406183	6	<0.001	0.006
143660	406184	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 1 of 6

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Friday, December 02, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 11-Nov-05

Date Completed : 30-Nov-05

Balmertown, ON, CA

Job # 200542104

POVIG0

Reference : RL-05-100

Ph#: (807) 662-4511

Sample #: 121 Core

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
143661	406185	<5	<0.001	<0.005
143662	406186	14	<0.001	0.014
143663	406187	14	<0.001	0.014
143664	406188	7	<0.001	0.007
143665	406189	12	<0.001	0.012
143666	406190	7	<0.001	0.007
143667	406191	<5	<0.001	<0.005
143668	406192	6	<0.001	0.006
143669	406193	43	0.001	0.043
143670 Check	406193	38	0.001	0.038
143671	406194	<5	<0.001	<0.005
143672	406195	<5	<0.001	<0.005
143673	406196	14	<0.001	0.014
143674	406197	<5	<0.001	<0.005
143675	406198	9	<0.001	0.009
143676	406199	2547	0.074	2.547
143677	406200	6	<0.001	0.006
143678	406201	<5	<0.001	<0.005
143679	406202	23	<0.001	0.023
143680	406203	16	<0.001	0.016
143681 Check	406203	20	<0.001	0.020
143682	406204	9	<0.001	0.009
143683	406205	21	<0.001	0.021

PROCEDURE CODES: AL4Au3

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Date Received : 11-Nov-05

Date Completed : 30-Nov-05

Job # 200542104

Reference : RL-05-100

Sample #: 121 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
143684	406206	28	<0.001	0.028
143685	406207	9	<0.001	0.009
143686	406208	32	<0.001	0.032
143687	406209	<5	<0.001	<0.005
143688	406210	<5	<0.001	<0.005
143689	406211	<5	<0.001	<0.005
143690	406212	74	0.002	0.074
143691	406213	21	<0.001	0.021
143692 Check	406213	28	<0.001	0.028
143693	406214	149	0.004	0.149
143694	406215	<5	<0.001	<0.005
143695	406216	28	<0.001	0.028
143696	406217	59	0.002	0.059
143697	406218	275	0.008	0.275
143698	406219	102	0.003	0.102
143699	406220	25	<0.001	0.025
143700	406221	32	<0.001	0.032
143701	406222	39	0.001	0.039
143702	406223	20	<0.001	0.020
143703 Check	406223	26	<0.001	0.026
143704	406224	12	<0.001	0.012
143705	406225	10	<0.001	0.010
143706	406226	42	0.001	0.042

PROCEDURE CODES: AL4Au3

Page 3 of 6

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Date Received : 11-Nov-05

Date Completed : 30-Nov-05

Job # 200542104

Reference : RL-05-100

Sample #: 121 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
143707	406227	48	0.001	0.048
143708	406228	7	<0.001	0.007
143709	406229	8	<0.001	0.008
143710	406230	<5	<0.001	<0.005
143711	406231	<5	<0.001	<0.005
143712	406232	<5	<0.001	<0.005
143713	406233	27	<0.001	0.027
143714 Check	406233	47	0.001	0.047
143715	406234	138	0.004	0.138
143716	406235	<5	<0.001	<0.005
143717	406236	27	<0.001	0.027
143718	406237	100	0.003	0.100
143719	406238	21	<0.001	0.021
143720	406239	19	<0.001	0.019
143721	406240	150	0.004	0.150
143722	406241	66	0.002	0.066
143723	406242	31	<0.001	0.031
143724	406243	56	0.002	0.056
143725 Check	406243	73	0.002	0.073
143726	406244	90	0.003	0.090
143727	406245	6	<0.001	0.006
143728	406246	<5	<0.001	<0.005
143729	406247	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 4 of 6

Certified By:


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Email , wpaterson@goldcorp.com

Date Received : 11-Nov-05

Date Completed : 30-Nov-05

Job # 200542104

Reference : RL-05-100

Sample #: 121 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
143730	406248	8	<0.001	0.008
143731	406249	3896	0.114	3.896
143732	406250	<5	<0.001	<0.005
143733	406251	11	<0.001	0.011
143734	406252	12	<0.001	0.012
143735	406253	<5	<0.001	<0.005
143736 Check	406253	<5	<0.001	<0.005
143737	406254	12	<0.001	0.012
143738	406255	7	<0.001	0.007
143739	406256	9	<0.001	0.009
143740	406257	8	<0.001	0.008
143741	406258	12	<0.001	0.012
143742	406259	<5	<0.001	<0.005
143743	406260	<5	<0.001	<0.005
143744	406261	10	<0.001	0.010
143745	406262	<5	<0.001	<0.005
143746	406263	149	0.004	0.149
143747 Check	406263	150	0.004	0.150
143748	406264	259	0.008	0.259
143749	406265	375	0.011	0.375
143750	406266	2574	0.075	2.574
143751	406267	206	0.006	0.206
143752	406268	32	<0.001	0.032

PROCEDURE CODES: AL4Au3

Page 5 of 6

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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AL903-0273-12/02/2005 04:41 AM

Certificate of Analysis

Friday, December 02, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 11-Nov-05

Date Completed : 30-Nov-05

Balmertown, ON, CA

Job # 200542104

POV1G0

Reference : RL-05-100

Ph#: (807) 662-4511

Sample #: 121 Core

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
143753	406269	20	<0.001	0.020
143754	406270	113	0.003	0.113
143755	406271	73	0.002	0.073
143756	406272	11	<0.001	0.011
143757	406273	49	0.001	0.049
143758 Check	406273	61	0.002	0.061
143759	406274	81	0.002	0.081
143760	406275	106	0.003	0.106
143761	406276	17	<0.001	0.017
143762	406277	17	<0.001	0.017
143763	406278	72	0.002	0.072
143764	406279	31	<0.001	0.031
143765	406280	14	<0.001	0.014
143766	406281	7	<0.001	0.007
143767	406282	28	<0.001	0.028
143768	406283	18	<0.001	0.018
143769 Check	406283	13	<0.001	0.013
143770	406284	52	0.002	0.052

PROCEDURE CODES: AL4Au3

Page 6 of 6

 Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Certificate of Analysis

Thursday, November 24, 2005

GoldCorp Inc., Red Lake Mine

 Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 23-Nov-05

Job # 200542165

Reference : RL-05-101

Sample #: 20 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150063	406285	23	<0.001	0.023
150064	406286	13	<0.001	0.013
150065	406287	34	0.001	0.034
150066	406288	79	0.002	0.079
150067	406289	7	<0.001	0.007
150068	406290	15	<0.001	0.015
150069	406291	22	<0.001	0.022
150070	406292	136	0.004	0.136
150071	406293	231	0.007	0.231
150072	406294	77	0.002	0.077
150073 Check	406294	71	0.002	0.071
150074	406295	12	<0.001	0.012
150075	406296	9	<0.001	0.009
150076	406297	24	<0.001	0.024
150077	406298	14	<0.001	0.014
150078	406299	3450	0.101	3.450
150079	406300	<5	<0.001	<0.005
150080	406301	43	0.001	0.043
150081	406302	68	0.002	0.068
150082	406303	10	<0.001	0.010
150083	406304	<5	<0.001	<0.005
150084 Check	406304	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 1 of 1

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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AL903-0273-11/24/2005 09:34 AM



Certificate of Analysis

Friday, November 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0VIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 25-Nov-05

Job # 200542166

Reference : RL-05-102

Sample #: 70 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150085	406305	<5	<0.001	<0.005
150086	406306	53	0.002	0.053
150087	406307	354	0.010	0.354
150088	406308	47	0.001	0.047
150089	406309	10	<0.001	0.010
150090	406310	10	<0.001	0.010
150091	406311	<5	<0.001	<0.005
150092	406312	<5	<0.001	<0.005
150093	406313	<5	<0.001	<0.005
150094	406314	<5	<0.001	<0.005
150095 Check	406314	<5	<0.001	<0.005
150096	406315	29	<0.001	0.029
150097	406316	<5	<0.001	<0.005
150098	406317	<5	<0.001	<0.005
150099	406318	<5	<0.001	<0.005
150100	406319	9	<0.001	0.009
150101	406320	22	<0.001	0.022
150102	406321	35	0.001	0.035
150103	406322	8	<0.001	0.008
150104	406323	11	<0.001	0.011
150105	406324	<5	<0.001	<0.005
150106 Check	406324	<5	<0.001	<0.005
150107	406325	23	<0.001	0.023

PROCEDURE CODES: AL4Au3

Page 1 of 4

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0273-11/25/2005 02:22 PM

Certificate of Analysis

Friday, November 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 25-Nov-05

Job # 200542166

Reference : RL-05-102

Sample #: 70 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150108	406326	44	0.001	0.044
150109	406327	65	0.002	0.065
150110	406328	29	<0.001	0.029
150111	406329	54	0.002	0.054
150112	406330	18	<0.001	0.018
150113	406331	16	<0.001	0.016
150114	406332	54	0.002	0.054
150115	406333	23	<0.001	0.023
150116	406334	40	0.001	0.040
150117 Check	406334	24	<0.001	0.024
150118	406335	9	<0.001	0.009
150119	406336	56	0.002	0.056
150120	406337	20	<0.001	0.020
150121	406338	26	<0.001	0.026
150122	406339	<5	<0.001	<0.005
150123	406340	589	0.017	0.589
150124	406341	41	0.001	0.041
150125	406342	38	0.001	0.038
150126	406343	1643	0.048	1.643
150127	406344	46	0.001	0.046
150128 Check	406344	67	0.002	0.067
150129	406345	28	<0.001	0.028
150130	406346	43	0.001	0.043

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Page 2 of 4

Certificate of Analysis

Friday, November 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 25-Nov-05

Job # 200542166

Reference : RL-05-102

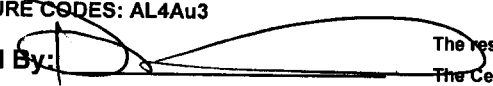
Sample #: 70 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150131	406347	731	0.021	0.731
150132	406348	25	<0.001	0.025
150133	406349	3068	0.089	3.068
150134	406350	<5	<0.001	<0.005
150135	406351	28	<0.001	0.028
150136	406352	34	<0.001	0.034
150137	406353	25	<0.001	0.025
150138	406354	9	<0.001	0.009
150139 Check	406354	11	<0.001	0.011
150140	406355	7	<0.001	0.007
150141	406356	8	<0.001	0.008
150142	406357	6	<0.001	0.006
150143	406358	7	<0.001	0.007
150144	406359	<5	<0.001	<0.005
150145	406360	<5	<0.001	<0.005
150146	406361	<5	<0.001	<0.005
150147	406362	<5	<0.001	<0.005
150148	406363	<5	<0.001	<0.005
150149	406364	<5	<0.001	<0.005
150150 Check	406364	<5	<0.001	<0.005
150151	406365	<5	<0.001	<0.005
150152	406366	36	0.001	0.036
150153	406367	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 3 of 4

Certified By:



 Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, November 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 25-Nov-05

Job # 200542166

Reference : RL-05-102

Sample #: 70 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150154	406368	<5	<0.001	<0.005
150155	406369	<5	<0.001	<0.005
150156	406370	<5	<0.001	<0.005
150157	406371	<5	<0.001	<0.005
150158	406372	<5	<0.001	<0.005
150159	406373	109	0.003	0.109
150160	406374	<5	<0.001	<0.005
150161 Check	406374	5	<0.001	0.005

PROCEDURE CODES: AL4Au3

Page 4 of 4

Certified By:



 Derek Demianuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, November 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 24-Nov-05

Job # 200542167

Reference : RL-05-102

Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150162	406375	413	0.012	0.413
150163	406376	76	0.002	0.076
150164	406377	<5	<0.001	<0.005
150165	406378	8	<0.001	0.008
150166	406379	28	<0.001	0.028
150167	406380	11	<0.001	0.011
150168	406381	11	<0.001	0.011
150169	406382	13	<0.001	0.013
150170	406383	8	<0.001	0.008
150171	406384	13	<0.001	0.013
150172 Check	406384	8	<0.001	0.008
150173	406385	6	<0.001	0.006
150174	406386	<5	<0.001	<0.005
150175	406387	7	<0.001	0.007
150176	406388	<5	<0.001	<0.005
150177	406389	<5	<0.001	<0.005
150178	406390	<5	<0.001	<0.005
150179	406391	<5	<0.001	<0.005
150180	406392	24	<0.001	0.024
150181	406393	8	<0.001	0.008
150182	406394	10	<0.001	0.010
150183 Check	406394	9	<0.001	0.009
150184	406395	21	<0.001	0.021

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianluk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Page 1 of 5

Certificate of Analysis

Friday, November 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

POVIG0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 24-Nov-05

Job # 200542167

Reference : RL-05-102

Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150185	406396	38	0.001	0.038
150186	406397	7	<0.001	0.007
150187	406398	7	<0.001	0.007
150188	406399	3727	0.109	3.727
150189	406400	<5	<0.001	<0.005
150190	406401	46	0.001	0.046
150191	406402	9	<0.001	0.009
150192	406403	11	<0.001	0.011
150193	406404	<5	<0.001	<0.005
150194 Check	406404	<5	<0.001	<0.005
150195	406405	6	<0.001	0.006
150196	406406	<5	<0.001	<0.005
150197	406407	<5	<0.001	<0.005
150198	406408	6	<0.001	0.006
150199	406409	7	<0.001	0.007
150200	406410	14	<0.001	0.014
150201	406411	18	<0.001	0.018
150202	406412	50	0.001	0.050
150203	406413	65	0.002	0.065
150204	406414	104	0.003	0.104
150205 Check	406414	92	0.003	0.092
150206	406415	150	0.004	0.150
150207	406416	196	0.006	0.196

PROCEDURE CODES: AL4Au3

Certified By


 Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Page 2 of 5

Certificate of Analysis

Friday, November 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 24-Nov-05

Job # 200542167

Reference : RL-05-102

Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150208	406417	300	0.009	0.300
150209	406418	92	0.003	0.092
150210	406419	1720	0.050	1.720
150211	406420	313	0.009	0.313
150212	406421	14	<0.001	0.014
150213	406422	11	<0.001	0.011
150214	406423	8	<0.001	0.008
150215	406424	206	0.006	0.206
150216 Check	406424	221	0.006	0.221
150217	406425	502	0.015	0.502
150218	406426	1090	0.032	1.090
150219	406427	329	0.010	0.329
150220	406428	983	0.029	0.983
150221	406429	1332	0.039	1.332
150222	406430	2111	0.062	2.111
150223	406431	319	0.009	0.319
150224	406432	373	0.011	0.373
150225	406433	390	0.011	0.390
150226	406434	198	0.006	0.198
150227 Check	406434	182	0.005	0.182
150228	406435	3205	0.093	3.205
150229	406436	296	0.009	0.296
150230	406437	38	0.001	0.038

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianluk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Page 3 of 5

Certificate of Analysis

Friday, November 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 24-Nov-05

Job # 200542167

Reference : RL-05-102

Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150231	406438	188	0.005	0.188
150232	406439	253	0.007	0.253
150233	406440	214	0.006	0.214
150234	406441	30	<0.001	0.030
150235	406442	24	<0.001	0.024
150236	406443	53	0.002	0.053
150237	406444	32	<0.001	0.032
150238 Check	406444	48	0.001	0.048
150239	406445	78	0.002	0.078
150240	406446	187	0.005	0.187
150241	406447	1056	0.031	1.056
150242	406448	1336	0.039	1.336
150243	406449	4499	0.131	4.499
150244	406450	9	<0.001	0.009
150245	406451	360	0.010	0.360
150246	406452	632	0.018	0.632
150247	406453	439	0.013	0.439
150248	406454	187	0.005	0.187
150249 Check	406454	160	0.005	0.160
150250	406455	314	0.009	0.314
150251	406456	86	0.003	0.086
150252	406457	764	0.022	0.764
150253	406458	338	0.010	0.338

PROCEDURE CODES: AL4Au3

Certified By

Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Certificate of Analysis

Friday, November 25, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 18-Nov-05

Date Completed : 24-Nov-05

Job # 200542167

Reference : RL-05-102


Sample #: 99 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150254	406459	777	0.023	0.777
150255	406460	862	0.025	0.862
150256	406461	561	0.016	0.561
150257	406462	240	0.007	0.240
150258	406463	584	0.017	0.584
150259	406464	698	0.020	0.698
150260	Check 406464	664	0.019	0.664
150261	406465	502	0.015	0.502
150262	406466	421	0.012	0.421
150263	406467	852	0.025	0.852
150264	406468	828	0.024	0.828
150265	406469	355	0.010	0.355
150266	406470	414	0.012	0.414
150267	406471	169	0.005	0.169
150268	406472	262	0.008	0.262
150269	406473	80	0.002	0.080

PROCEDURE CODES: AL4Au3

Page 5 of 5

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Certificate of Analysis

Friday, December 09, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 21-Nov-05

Date Completed : 08-Dec-05

Job # 200542171

Reference : RL-05-102

Sample #: 60 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150289	406474	<5	<0.001	<0.005
150290	406475	851	0.025	0.851
150291	406476	23	<0.001	0.023
150292	406477	41	0.001	0.041
150293	406478	105	0.003	0.105
150294	406479	133	0.004	0.133
150295	406480	676	0.020	0.676
150296	406481	246	0.007	0.246
150297	406482	227	0.007	0.227
150298	406483	156	0.005	0.156
150299 Check	406483	146	0.004	0.146
150300	406484	280	0.008	0.280
150301	406485	221	0.006	0.221
150302	406486	677	0.020	0.677
150303	406487	53	0.002	0.053
150304	406488	135	0.004	0.135
150305	406489	45	0.001	0.045
150306	406490	210	0.006	0.210
150307	406491	35	0.001	0.035
150308	406492	56	0.002	0.056
150309	406493	28	<0.001	0.028
150310 Check	406493	22	<0.001	0.022
150311	406494	8	<0.001	0.008

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Page 1 of 3

AL903-0273-12/09/2005 07:51 AM

Certificate of Analysis

Friday, December 09, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 21-Nov-05

Date Completed : 08-Dec-05

Job # 200542171

Reference : RL-05-102

Sample #: 60 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150312	406495	<5	<0.001	<0.005
150313	406496	53	0.002	0.053
150314	406497	46	0.001	0.046
150315	406498	44	0.001	0.044
150316	406499	3193	0.093	3.193
150317	406500	<5	<0.001	<0.005
150318	406501	2855	0.083	2.855
150319	406502	19692	0.574	19.692
150320	406503	220	0.006	0.220
150321 Check	406503	270	0.008	0.270
150322	406504	51	0.001	0.051
150323	406505	6	<0.001	0.006
150324	406506	8	<0.001	0.008
150325	406507	38	0.001	0.038
150326	406508	<5	<0.001	<0.005
150327	406509	13	<0.001	0.013
150328	406510	24	<0.001	0.024
150329	406511	24	<0.001	0.024
150330	406512	22	<0.001	0.022
150331	406513	9	<0.001	0.009
150332 Check	406513	11	<0.001	0.011
150333	406514	15	<0.001	0.015
150334	406515	104	0.003	0.104

PROCEDURE CODES: AL4Au3

Page 2 of 3

 Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, December 09, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 21-Nov-05

Date Completed : 08-Dec-05

Job # 200542171

Reference : RL-05-102

Sample #: 60 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
150335	406516	102	0.003	0.102
150336	406517	109	0.003	0.109
150337	406518	14	<0.001	0.014
150338	406519	18	<0.001	0.018
150339	406520	<5	<0.001	<0.005
150340	406521	7	<0.001	0.007
150341	406522	12	<0.001	0.012
150342	406523	28	<0.001	0.028
150343 Check	406523	28	<0.001	0.028
150344	406524	7	<0.001	0.007
150345	406525	17	<0.001	0.017
150346	406526	8	<0.001	0.008
150347	406527	5	<0.001	0.005
150348	406528	22	<0.001	0.022
150349	406529	14	<0.001	0.014
150350	406530	67	0.002	0.067
150351	406531	10	<0.001	0.010
150352	406532	<5	<0.001	<0.005
150353	406533	<5	<0.001	<0.005
150354 Check	406533	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Page 3 of 3

 Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, December 09, 2005

GoldCorp Inc., Red Lake Mine

 Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email , wpaterson@goldcorp.com

Date Received : 22-Nov-05

Date Completed : 08-Dec-05

Job # 200542181

Reference : RL-05-102

Sample #: 67 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151479	406534	12	<0.001	0.012
151480	406535	<5	<0.001	<0.005
151481	406536	<5	<0.001	<0.005
151482	406537	<5	<0.001	<0.005
151483	406538	<5	<0.001	<0.005
151484	406539	<5	<0.001	<0.005
151485	406540	5	<0.001	0.005
151486	406541	<5	<0.001	<0.005
151487	406542	<5	<0.001	<0.005
151488	406543	107	0.003	0.107
151489 Check	406543	100	0.003	0.100
151490	406544	94	0.003	0.094
151491	406545	25	<0.001	0.025
151492	406546	41	0.001	0.041
151493	406547	<5	<0.001	<0.005
151494	406548	30	<0.001	0.030
151495	406549	3671	0.107	3.671
151496	406550	<5	<0.001	<0.005
151497	406551	17	<0.001	0.017
151498	406552	51	0.001	0.051
151499	406553	51	0.001	0.051
151500 Check	406553	245	0.007	0.245
151501	406554	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:



 Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, December 09, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 22-Nov-05

Date Completed : 08-Dec-05

Job # 200542181

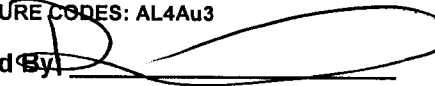
Reference : RL-05-102

Sample #: 67 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151502	406555	<5	<0.001	<0.005
151503	406556	82	0.002	0.082
151504	406557	10	<0.001	0.010
151505	406558	71	0.002	0.071
151506	406559	599	0.017	0.599
151507	406560	206	0.006	0.206
151508	406561	29	<0.001	0.029
151509	406562	<5	<0.001	<0.005
151510	406563	<5	<0.001	<0.005
151511 Check	406563	<5	<0.001	<0.005
151512	406564	15	<0.001	0.015
151513	406565	88	0.003	0.088
151514	406566	29	<0.001	0.029
151515	406567	20	<0.001	0.020
151516	406568	9	<0.001	0.009
151517	406569	11	<0.001	0.011
151518	406570	23	<0.001	0.023
151519	406571	274	0.008	0.274
151520	406572	25	<0.001	0.025
151521	406573	6	<0.001	0.006
151522 Check	406573	6	<0.001	0.006
151523	406574	24	<0.001	0.024
151524	406575	532	0.016	0.532

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, December 09, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 22-Nov-05

Date Completed : 08-Dec-05

Job # 200542181

Reference : RL-05-102

Sample #: 67 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151525	406576	698	0.020	0.698
151526	406577	367	0.011	0.367
151527	406578	64	0.002	0.064
151528	406579	87	0.003	0.087
151529	406580	3423	0.100	3.423
151530	406581	11	<0.001	0.011
151531	406582	44	0.001	0.044
151532	406583	11	<0.001	0.011
151533 Check	406583	9	<0.001	0.009
151534	406584	6	<0.001	0.006
151535	406585	<5	<0.001	<0.005
151536	406586	94	0.003	0.094
151537	406587	1196	0.035	1.196
151538	406588	1441	0.042	1.441
151539	406589	165	0.005	0.165
151540	406590	596	0.017	0.596
151541	406591	207	0.006	0.207
151542	406592	578	0.017	0.578
151543	406593	189	0.006	0.189
151544 Check	406593	199	0.006	0.199
151545	406594	14	<0.001	0.014
151546	406595	41	0.001	0.041
151547	406596	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:


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Friday, December 09, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 22-Nov-05

Date Completed : 08-Dec-05

Job # 200542181

Reference : RL-05-102

Sample #: 67 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151548	406597	14	<0.001	0.014
151549	406598	<5	<0.001	<0.005
151550	406599	3515	0.103	3.515
151551	406600	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Monday, December 12, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 23-Nov-05

Date Completed : 11-Dec-05

Job # 200542182

Reference : RL-05-102

Sample #: 45 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151552	406601	16	<0.001	0.016
151553	406602	<5	<0.001	<0.005
151554	406603	164	0.005	0.164
151555	406604	25	<0.001	0.025
151556	406605	<5	<0.001	<0.005
151557	406606	12	<0.001	0.012
151558	406607	59	0.002	0.059
151559	406608	34	0.001	0.034
151560	406609	58	0.002	0.058
151561	406610	29	<0.001	0.029
151562 Check	406610	26	<0.001	0.026
151563	406611	56	0.002	0.056
151564	406612	73	0.002	0.073
151565	406613	89	0.003	0.089
151566	406614	20	<0.001	0.020
151567	406615	<5	<0.001	<0.005
151568	406616	16	<0.001	0.016
151569	406617	10	<0.001	0.010
151570	406618	41	0.001	0.041
151571	406619	34	<0.001	0.034
151572	406620	16	<0.001	0.016
151573 Check	406620	33	<0.001	0.033
151574	406621	40	0.001	0.040

PROCEDURE CODES: AL4Au3

 Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0273-12/12/2005 12:59 PM

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Monday, December 12, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 23-Nov-05

Date Completed : 11-Dec-05

Job # 200542182

Reference : RL-05-102

Sample #: 45 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151575	406622	50	0.001	0.050
151576	406623	61	0.002	0.061
151577	406624	18	<0.001	0.018
151578	406625	14	<0.001	0.014
151579	406626	11	<0.001	0.011
151580	406627	8	<0.001	0.008
151581	406628	9	<0.001	0.009
151582	406629	12	<0.001	0.012
151583	406630	7	<0.001	0.007
151584 Check	406630	6	<0.001	0.006
151585	406631	<5	<0.001	<0.005
151586	406632	<5	<0.001	<0.005
151587	406633	<5	<0.001	<0.005
151588	406634	<5	<0.001	<0.005
151589	406635	10	<0.001	0.010
151590	406636	15	<0.001	0.015
151591	406637	13	<0.001	0.013
151592	406638	14	<0.001	0.014
151593	406639	22	<0.001	0.022
151594	406640	70	0.002	0.070
151595 Check	406640	67	0.002	0.067
151596	406641	15	<0.001	0.015
151597	406642	22	<0.001	0.022

PROCEDURE CODES: AL4Au3

Certified By:



 Derek Demianiuk H.Bsc., Laboratory Manager

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Monday, December 12, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email , wpaterson@goldcorp.com

Date Received : 23-Nov-05
 Date Completed : 11-Dec-05
 Job # 200542182
 Reference : RL-05-102
 Sample #: 45 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151598	406643	23	<0.001	0.023
151599	406644	26	<0.001	0.026
151600	406645	34	<0.001	0.034

PROCEDURE CODES: AL4Au3

Page 3 of 3

Certified By: 
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Certificate of Analysis

Monday, December 12, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 23-Nov-05

Date Completed : 12-Dec-05

Job # 200542183

Reference : RL-05-103

Sample #: 66 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151601	406646	23	<0.001	0.023
151602	406647	577	0.017	0.577
151603	406648	69	0.002	0.069
151604	406649	4018	0.117	4.018
151605	406650	<5	<0.001	<0.005
151606	406651	<5	<0.001	<0.005
151607	406652	16	<0.001	0.016
151608	406653	17	<0.001	0.017
151609	406654	12	<0.001	0.012
151610	406655	252	0.007	0.252
151611 Check	406655	265	0.008	0.265
151612	406656	90	0.003	0.090
151613	406657	36	0.001	0.036
151614	406658	22	<0.001	0.022
151615	406659	<5	<0.001	<0.005
151616	406660	184	0.005	0.184
151617	406661	52	0.002	0.052
151618	406662	120	0.004	0.120
151619	406663	129	0.004	0.129
151620	406664	9	<0.001	0.009
151621	406665	27	<0.001	0.027
151622 Check	406665	33	<0.001	0.033
151623	406666	25	<0.001	0.025

PROCEDURE CODES: AL4Au3

Page 1 of 4

Certified By:



 Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Monday, December 12, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 23-Nov-05

Date Completed : 12-Dec-05

Job # 200542183

Reference : RL-05-103

Sample #: 66 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151624	406667	12	<0.001	0.012
151625	406668	<5	<0.001	<0.005
151626	406669	<5	<0.001	<0.005
151627	406670	5	<0.001	0.005
151628	406671	<5	<0.001	<0.005
151629	406672	28	<0.001	0.028
151630	406673	80	0.002	0.079
151631	406674	40	0.001	0.040
151632	406675	87	0.003	0.087
151633 Check	406675	26	<0.001	0.026
151634	406676	9	<0.001	0.009
151635	406677	<5	<0.001	<0.005
151636	406678	15	<0.001	0.015
151637	406679	1472	0.043	1.472
151638	406680	21	<0.001	0.021
151639	406681	21	<0.001	0.021
151640	406682	15	<0.001	0.015
151641	406683	30	<0.001	0.030
151642	406684	43	0.001	0.043
151643	406685	20	<0.001	0.020
151644 Check	406685	17	<0.001	0.017
151645	406686	12	<0.001	0.012
151646	406687	55	0.002	0.055

PROCEDURE CODES: AL4Au3

Page 2 of 4

 Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Monday, December 12, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 23-Nov-05

Date Completed : 12-Dec-05

Job # 200542183

Reference : RL-05-103

Sample #: 66 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151647	406688	30	<0.001	0.030
151648	406689	230	0.007	0.230
151649	406690	120	0.003	0.120
151650	406691	9	<0.001	0.009
151651	406692	19	<0.001	0.019
151652	406693	22	<0.001	0.022
151653	406694	33	<0.001	0.033
151654	406695	73	0.002	0.073
151655 Check	406695	34	<0.001	0.034
151656	406696	39	0.001	0.039
151657	406697	23	<0.001	0.023
151658	406698	23	<0.001	0.023
151659	406699	3434	0.100	3.434
151660	406700	<5	<0.001	<0.005
151661	406701	6	<0.001	0.006
151662	406702	19	<0.001	0.019
151663	406703	13	<0.001	0.013
151664	406704	20	<0.001	0.020
151665	406705	5	<0.001	0.005
151666 Check	406705	<5	<0.001	<0.005
151667	406706	7	<0.001	0.007
151668	406707	9	<0.001	0.009
151669	406708	19	<0.001	0.019

PROCEDURE CODES: AL4Au3

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Monday, December 12, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 23-Nov-05

Date Completed : 12-Dec-05

Job # 200542183

Reference : RL-05-103

Sample #: 66 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
151670	406709	12	<0.001	0.012
151671	406710	<5	<0.001	<0.005
151672	406711	24	<0.001	0.024

PROCEDURE CODES: AL4Au3

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AL903-0273-12/12/2005 04:54 PM

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Wednesday, December 14, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 28-Nov-05

Date Completed : 13-Dec-05

Job # 200542233

Reference : RL-05-103

Sample #: 118 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
156669	406712	24	<0.001	0.024
156670	406713	30	<0.001	0.030
156671	406714	223	0.006	0.223
156672	406715	74	0.002	0.074
156673	406716	<5	<0.001	<0.005
156674	406717	408	0.012	0.408
156675	406718	143	0.004	0.143
156676	406719	71	0.002	0.071
156677	406720	9	<0.001	0.009
156678	406721	42	0.001	0.042
156679 Check	406721	32	<0.001	0.032
156680	406722	13	<0.001	0.013
156681	406723	73	0.002	0.073
156682	406724	15	<0.001	0.015
156683	406725	33	<0.001	0.033
156684	406726	31	<0.001	0.031
156685	406727	17	<0.001	0.017
156686	406728	18	<0.001	0.018
156687	406729	173	0.005	0.173
156688	406730	16	<0.001	0.016
156689	406731	64	0.002	0.064
156690 Check	406731	52	0.002	0.052
156691	406732	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

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Wednesday, December 14, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 28-Nov-05

Date Completed : 13-Dec-05

Job # 200542233

Reference : RL-05-103

Sample #: 118 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
156692	406733	<5	<0.001	<0.005
156693	406734	<5	<0.001	<0.005
156694	406735	52	0.002	0.052
156695	406736	46	0.001	0.046
156696	406737	44	0.001	0.044
156697	406738	<5	<0.001	<0.005
156698	406739	<5	<0.001	<0.005
156699	406740	<5	<0.001	<0.005
156700	406741	<5	<0.001	<0.005
156701 Check	406741	<5	<0.001	<0.005
156702	406742	78	0.002	0.078
156703	406743	7	<0.001	0.007
156704	406744	6	<0.001	0.006
156705	406745	37	0.001	0.037
156706	406746	28	<0.001	0.028
156707	406747	144	0.004	0.144
156708	406748	22	<0.001	0.022
156709	406749	3520	0.103	3.520
156710	406750	<5	<0.001	<0.005
156711	406751	<5	<0.001	<0.005
156712 Check	406751	<5	<0.001	<0.005
156713	406752	<5	<0.001	<0.005
156714	406753	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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Page 2 of 6

Certificate of Analysis

Wednesday, December 14, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 28-Nov-05

Date Completed : 13-Dec-05

Job # 200542233

Reference : RL-05-103

Sample #: 118 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
156715	406754	45	0.001	0.045
156716	406755	88	0.003	0.088
156717	406756	87	0.003	0.087
156718	406757	8	<0.001	0.008
156719	406758	<5	<0.001	<0.005
156720	406759	5	<0.001	0.005
156721	406760	6	<0.001	0.006
156722	406761	5	<0.001	0.005
156723 Check	406761	<5	<0.001	<0.005
156724	406762	<5	<0.001	<0.005
156725	406763	<5	<0.001	<0.005
156726	406764	8	<0.001	0.008
156727	406765	6	<0.001	0.006
156728	406766	18	<0.001	0.018
156729	406767	8	<0.001	0.008
156730	406768	11	<0.001	0.011
156731	406769	6	<0.001	0.006
156732	406770	7	<0.001	0.007
156733	406771	10	<0.001	0.010
156734 Check	406771	6	<0.001	0.006
156735	406772	22	<0.001	0.022
156736	406773	8	<0.001	0.008
156737	406774	20	<0.001	0.020

PROCEDURE CODES: AL4Au3

Page 3 of 6

Certified By:


 Derek Demianluk H.Bsc., Laboratory Manager

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Wednesday, December 14, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 28-Nov-05

Date Completed : 13-Dec-05

Job # 200542233

Reference : RL-05-103

Sample #: 118 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
156738	406775	21	<0.001	0.021
156739	406776	10	<0.001	0.010
156740	406777	22	<0.001	0.022
156741	406778	8	<0.001	0.008
156742	406779	18	<0.001	0.018
156743	406780	25	<0.001	0.025
156744	406781	7	<0.001	0.007
156745 Check	406781	9	<0.001	0.009
156746	406782	268	0.008	0.268
156747	406783	14	<0.001	0.014
156748	406784	12	<0.001	0.012
156749	406785	19	<0.001	0.019
156750	406786	19	<0.001	0.019
156751	406787	<5	<0.001	<0.005
156752	406788	5	<0.001	0.005
156753	406789	68	0.002	0.068
156754	406790	8	<0.001	0.008
156755	406791	19	<0.001	0.019
156756 Check	406791	19	<0.001	0.019
156757	406792	16	<0.001	0.016
156758	406793	13	<0.001	0.013
156759	406794	100	0.003	0.100
156760	406795	5	<0.001	0.005

PROCEDURE CODES: AL4Au3

Certified By:



 Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Wednesday, December 14, 2005

GoldCorp Inc., Red Lake Mine

Date Received : 28-Nov-05

Date Completed : 13-Dec-05

Job # 200542233

Reference : RL-05-103

Sample #: 118 Core

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
156761	406796	26	<0.001	0.026
156762	406797	26	<0.001	0.026
156763	406798	23	<0.001	0.023
156764	406799	3638	0.106	3.638
156765	406800	<5	<0.001	<0.005
156766	406801	49	0.001	0.049
156767 Check	406801	32	<0.001	0.032
156768	406802	7	<0.001	0.007
156769	406803	<5	<0.001	<0.005
156770	406804	9	<0.001	0.009
156771	406805	8	<0.001	0.008
156772	406806	16	<0.001	0.016
156773	406807	38	0.001	0.038
156774	406808	<5	<0.001	<0.005
156775	406809	16	<0.001	0.016
156776	406810	<5	<0.001	<0.005
156777	406811	5	<0.001	0.005
156778 Check	406811	<5	<0.001	<0.005
156779	406812	8	<0.001	0.008
156780	406813	18	<0.001	0.018
156781	406814	21	<0.001	0.021
156782	406815	11	<0.001	0.011
156783	406816	10	<0.001	0.010

PROCEDURE CODES: AL4Au3
Page 5 of 6
Certified By:


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Certificate of Analysis

Wednesday, December 14, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 28-Nov-05

Date Completed : 13-Dec-05

Job # 200542233

Reference : RL-05-103

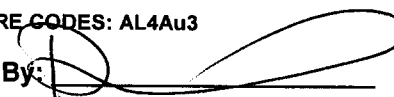
Sample #: 118

Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
156784	406817	11	<0.001	0.011
156785	406818	21	<0.001	0.021
156786	406819	16	<0.001	0.016
156787	406820	49	0.001	0.049
156788	406821	183	0.005	0.183
156789 Check	406821	132	0.004	0.132
156790	406822	14	<0.001	0.014
156791	406823	196	0.006	0.196
156792	406824	39	0.001	0.039
156793	406825	44	0.001	0.044
156794	406826	78	0.002	0.078
156795	406827	51	0.001	0.051
156796	406828	31	<0.001	0.031
156797	406829	17	<0.001	0.017

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Certified By:



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Certificate of Analysis

Tuesday, December 13, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 02-Dec-05

Date Completed : 12-Dec-05

Job # 200542224

Reference : RL-05-104

Sample #: 48 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155890	406966	94	0.003	0.094
155891	406967	35	0.001	0.035
155892	406968	350	0.010	0.350
155893	406969	<5	<0.001	<0.005
155894	406970	14	<0.001	0.014
155895	406971	11	<0.001	0.011
155896	406972	<5	<0.001	<0.005
155897	406973	172	0.005	0.172
155898	406974	19	<0.001	0.019
155899	406975	41	0.001	0.041
155900 Check	406975	67	0.002	0.067
155901	406976	13	<0.001	0.013
155902	406977	<5	<0.001	<0.005
155903	406978	<5	<0.001	<0.005
155904	406979	<5	<0.001	<0.005
155905	406980	101	0.003	0.101
155906	406981	<5	<0.001	<0.005
155907	406982	8	<0.001	0.008
155908	406983	<5	<0.001	<0.005
155909	406984	<5	<0.001	<0.005
155910	406985	<5	<0.001	<0.005
155911 Check	406985	<5	<0.001	<0.005
155912	406986	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, December 13, 2005

GoldCorp Inc., Red Lake Mine

 Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email , wpaterson@goldcorp.com

 Date Received : 02-Dec-05
 Date Completed : 12-Dec-05
 Job # 200542224
 Reference : RL-05-104
 Sample #: 48 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155913	406987	<5	<0.001	<0.005
155914	406988	<5	<0.001	<0.005
155915	406989	<5	<0.001	<0.005
155916	406990	<5	<0.001	<0.005
155917	406991	<5	<0.001	<0.005
155918	406992	<5	<0.001	<0.005
155919	406993	<5	<0.001	<0.005
155920	406994	<5	<0.001	<0.005
155921	406995	<5	<0.001	<0.005
155922 Check	406995	<5	<0.001	<0.005
155923	406996	<5	<0.001	<0.005
155924	406997	24	<0.001	0.024
155925	406998	19	<0.001	0.019
155926	406999	3682	0.107	3.682
155927	407000	<5	<0.001	<0.005
155928	407001	30	<0.001	0.030
155929	407002	21	<0.001	0.021
155930	407003	19	<0.001	0.019
155931	407004	26	<0.001	0.026
155932	407005	<5	<0.001	<0.005
155933 Check	407005	<5	<0.001	<0.005
155934	407006	82	0.002	0.082
155935	407007	25	<0.001	0.025

PROCEDURE CODES: AL4Au3

Page 2 of 3

Certified By


 Derek Demianluk H.Bsc., Laboratory Manager

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Tuesday, December 13, 2005

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Balmertown, ON, CA
P0V1G0
Ph#: (807) 662-4511
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Email , wpaterson@goldcorp.com

Date Received : 02-Dec-05
Date Completed : 12-Dec-05
Job # 200542224
Reference : RL-05-104
Sample #: 48 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155936	407008	25	<0.001	0.025
155937	407009	275	0.008	0.275
155938	407010	34	<0.001	0.034
155939	407011	37	0.001	0.037
155940	407012	6	<0.001	0.006
155941	407013	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au3

Certified By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, December 13, 2005

GoldCorp Inc., Red Lake Mine

 Balmertown, ON, CA
 P0V1G0
 Ph#: (807) 662-4511
 Fax#: (807) 662-4512
 Email , wpaterson@goldcorp.com

Date Received : 02-Dec-05

Date Completed : 12-Dec-05

Job # 200542225

Reference : RL-05-104

Sample #: 51 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155942	406830	29	<0.001	0.029
155943	406831	<5	<0.001	<0.005
155944	406832	<5	<0.001	<0.005
155945	406833	6	<0.001	0.006
155946	406834	<5	<0.001	<0.005
155947	406835	<5	<0.001	<0.005
155948	406836	<5	<0.001	<0.005
155949	406837	<5	<0.001	<0.005
155950	406838	<5	<0.001	<0.005
155951	406839	<5	<0.001	<0.005
155952 Check	406839	<5	<0.001	<0.005
155953	406840	<5	<0.001	<0.005
155954	406841	<5	<0.001	<0.005
155955	406842	<5	<0.001	<0.005
155956	406843	42	0.001	0.042
155957	406844	230	0.007	0.230
155958	406845	87	0.003	0.087
155959	406846	19	<0.001	0.019
155960	406847	14352	0.419	14.352
155961	406848	118	0.003	0.118
155962	406849	3836	0.112	3.836
155963	406850	15	<0.001	0.015
155964 Check	406850	26	<0.001	0.026

PROCEDURE CODES: AL4Au3

Certified By:


 Derek Demlianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, December 13, 2005

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Balmertown, ON, CA

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Ph#: (807) 662-4511

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Email , wpaterson@goldcorp.com

Date Received : 02-Dec-05

Date Completed : 12-Dec-05

Job # 200542225

Reference : RL-05-104

Sample #: 51 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155965	406851	457	0.013	0.457
155966	406852	47	0.001	0.047
155967	406853	10	<0.001	0.010
155968	406854	23	<0.001	0.023
155969	406855	23	<0.001	0.023
155970	406856	201	0.006	0.201
155971	406857	12	<0.001	0.012
155972	406858	130	0.004	0.130
155973	406859	<5	<0.001	<0.005
155974 Check	406859	6	<0.001	0.006
155975	406860	207	0.006	0.207
155976	406946	2382	0.069	2.382
155977	406947	13	<0.001	0.013
155978	406948	<5	<0.001	<0.005
155979	406949	3904	0.114	3.904
155980	406950	<5	<0.001	<0.005
155981	406951	7	<0.001	0.007
155982	406952	368	0.011	0.368
155983	406953	10	<0.001	0.010
155984	406954	21	<0.001	0.021
155985 Check	406954	12	<0.001	0.012
155986	406955	<5	<0.001	<0.005
155987	406956	13	<0.001	0.013

PROCEDURE CODES: AL4Au3

Page 2 of 3

Certified By


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Certificate of Analysis

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Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 02-Dec-05

Date Completed : 12-Dec-05

Job # 200542225

Reference : RL-05-104

Sample #: 51 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155988	406957	<5	<0.001	<0.005
155989	406958	12	<0.001	0.012
155990	406959	17	<0.001	0.017
155991	406960	5	<0.001	0.005
155992	406961	6	<0.001	0.006
155993	406962	<5	<0.001	<0.005
155994	406963	<5	<0.001	<0.005
155995	406964	<5	<0.001	<0.005
155996 Check	406964	<5	<0.001	<0.005
155997	406965	170	0.005	0.170

PROCEDURE CODES: AL4Au3

Page 3 of 3

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Tuesday, December 06, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 02-Dec-05

Date Completed : 05-Dec-05

Job # 200542209

Reference : RL-05-105

Sample #: 85 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155612	406861	27	<0.001	0.027
155613	406862	125	0.004	0.125
155614	406863	23	<0.001	0.023
155615	406864	10	<0.001	0.010
155616	406865	15	<0.001	0.015
155617	406866	35	0.001	0.035
155618	406867	19	<0.001	0.019
155619	406868	11	<0.001	0.011
155620	406869	10	<0.001	0.010
155621	406870	15	<0.001	0.015
155622 Check	406870	11	<0.001	0.011
155623	406871	16	<0.001	0.016
155624	406872	390	0.011	0.390
155625	406873	1726	0.050	1.726
155626	406874	3835	0.112	3.835
155627	406875	2761	0.081	2.761
155628	406876	16	<0.001	0.016
155629	406877	11	<0.001	0.011
155630	406878	74	0.002	0.074
155631	406879	209	0.006	0.209
155632	406880	11	<0.001	0.011
155633 Check	406880	15	<0.001	0.015
155634	406881	993	0.029	0.993

PROCEDURE CODES: AL4Au3

Certified By: 

Derek Demianluk M.Sc., Laboratory Manager

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Certificate of Analysis

Tuesday, December 06, 2005

GoldCorp Inc., Red Lake Mine

Balmertown, ON, CA

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Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 02-Dec-05

Date Completed : 05-Dec-05

Job # 200542209

Reference : RL-05-105

Sample #: 85 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155635	406882	2299	0.067	2.299
155636	406883	4050	0.118	4.050
155637	406884	19	<0.001	0.019
155638	406885	11	<0.001	0.011
155639	406886	21	<0.001	0.021
155640	406887	<5	<0.001	<0.005
155641	406888	8	<0.001	0.008
155642	406889	200	0.006	0.200
155643	406890	50	0.001	0.050
155644 Check	406890	48	0.001	0.048
155645	406891	137	0.004	0.137
155646	406892	129	0.004	0.129
155647	406893	36	0.001	0.036
155648	406894	9	<0.001	0.009
155649	406895	<5	<0.001	<0.005
155650	406896	13	<0.001	0.013
155651	406897	11	<0.001	0.011
155652	406898	72	0.002	0.072
155653	406899	3926	0.115	3.926
155654	406900	<5	<0.001	<0.005
155655 Check	406900	<5	<0.001	<0.005
155656	406901	5	<0.001	0.005
155657	406902	8	<0.001	0.008

PROCEDURE CODES: AL4Au3

Page 2 of 5

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Balmertown, ON, CA

P0V1G0

Ph#: (807) 662-4511

Fax#: (807) 662-4512

Email , wpaterson@goldcorp.com

Date Received : 02-Dec-05

Date Completed : 05-Dec-05

Job # 200542209

Reference : RL-05-105

Sample #: 85 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155658	406903	46	0.001	0.046
155659	406904	<5	<0.001	<0.005
155660	406905	<5	<0.001	<0.005
155661	406906	<5	<0.001	<0.005
155662	406907	6	<0.001	0.006
155663	406908	24	<0.001	0.024
155664	406909	<5	<0.001	<0.005
155665	406910	73	0.002	0.073
155666 Check	406910	10	<0.001	0.010
155667	406911	<5	<0.001	<0.005
155668	406912	90	0.003	0.090
155669	406913	91	0.003	0.091
155670	406914	8	<0.001	0.008
155671	406915	361	0.011	0.361
155672	406916	88	0.003	0.088
155673	406917	107	0.003	0.107
155674	406918	87	0.003	0.087
155675	406919	24	<0.001	0.024
155676	406920	<5	<0.001	<0.005
155677 Check	406920	5	<0.001	0.005
155678	406921	17	<0.001	0.017
155679	406922	8	<0.001	0.008
155680	406923	8	<0.001	0.008

PROCEDURE CODES: AL4Au3

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 Certified By 

Derek Demianluk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

Certificate of Analysis

Tuesday, December 06, 2005

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Balmertown, ON, CA

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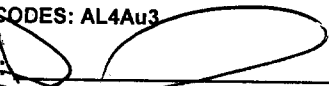
Reference : RL-05-105

Sample #: 85 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155681	406924	14	<0.001	0.014
155682	406925	30	<0.001	0.030
155683	406926	697	0.020	0.697
155684	406927	19	<0.001	0.019
155685	406928	9	<0.001	0.009
155686	406929	209	0.006	0.209
155687	406930	29	<0.001	0.029
155688 Check	406930	30	<0.001	0.030
155689	406931	22	<0.001	0.022
155690	406932	11	<0.001	0.011
155691	406933	20	<0.001	0.020
155692	406934	48	0.001	0.048
155693	406935	582	0.017	0.582
155694	406936	1799	0.052	1.799
155695	406937	58	0.002	0.058
155696	406938	<5	<0.001	<0.005
155697	406939	538	0.016	0.538
155698	406940	234	0.007	0.234
155699 Check	406940	196	0.006	0.196
155700	406941	5	<0.001	0.005
155701	406942	37	0.001	0.037
155702	406943	30	<0.001	0.030
155703	406944	58	0.002	0.058

PROCEDURE CODES: AL4Au3

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Job # 200542209

Reference : RL-05-105

Sample #: 85 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
155704	406945	103	0.003	0.103

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