Certificate of Analysis

Work Order: TO115717

To: **Dallas Davis**
COD SGS Minerals
Dalmin Corporation
407 Dufferin St.
Fredericton
NB E3B 3A8

Date: Aug 10, 2011

P.O. No.	:	Dalmin Corporation
Project No.	:	-
No. Of Samples	:	50
Date Submitted	:	Jul 27, 2011
Report Comprises	:	Pages 1 to 3 (Inclusive of Cover Sheet)

Distribution of unused material:
STORE:

Certified By : _____
Lawrence Ng
Regional Business Manager (GEOCHEM)

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at http://www.scc.ca/en/programs/lab/mineral.shtml

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

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Element	Zn	Cu	Pb	Au	Ag	As	Sb	Mn
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	20	10	10	0.1	1	10	1	10
Units	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
MA-RM-736	590	9040	130	0.3	121	<10	<1	1350
MA-RM-737	160	3430	80	0.9	59	<10	1	1530
MA-RM-738	220	6170	50	0.6	80	<10	1	420
MA-RM-739	120	1300	80	0.6	56	<10	2	1070
MA-RM-740	40	3850	50	0.6	49	<10	3	180
MA-RM-741	70	1260	140	0.3	41	<10	1	13000
MA-RM-742	110	860	960	<0.1	22	60	5	6970
MA-RM-743	200	440	130	0.4	16	<10	1	1950
MA-RM-744	1440	1160	100	0.7	43	<10	<1	6110
MA-RM-745	950	440	1140	<0.1	26	30	1	14500
MA-RM-746	540	1090	170	0.1	36	20	<1	6700
MA-RM-747	230	460	100	0.7	43	20	<1	3710
MA-RM-748	50	1250	60	0.4	35	<10	1	1470
MA-RM-749	100	1010	290	0.2	47	20	<1	5170
MA-RM-750	400	240	650	<0.1	98	40	2	6580
MA-RM-751	600	440	270	0.2	76	<10	<1	7400
MA-RM-752	110	2920	50	0.4	58	<10	2	330
MA-RM-753	160	4240	70	0.1	50	<10	<1	1810
MA-RM-754	50	2380	190	0.5	58	<10	1	1750
MA-RM-755	460	4450	100	0.1	46	<10	1	1020
MA-RM-756	540	260	250	0.5	26	20	<1	9030
MA-RM-757	360	170	520	<0.1	41	20	<1	12100
MA-RM-758	540	430	1160	<0.1	71	40	2	30900
MA-RM-759	570	1110	290	<0.1	59	30	1	7580
MA-RM-760	1340	480	310	<0.1	16	<10	<1	15000
MA-RM-761	410	350	570	<0.1	26	10	<1	10600
MA-RM-762	970	180	750	<0.1	22	20	<1	15300
MA-RM-763	370	770	220	0.7	25	<10	1	6620
MA-RM-764	90	1230	110	0.3	40	<10	1	1350
MA-RM-765	390	620	120	0.4	36	<10	2	4530
MA-RM-766	380	1260	50	1.9	25	<10	<1	2090
MA-RM-767	90	2220	470	0.5	23	70	42	6280
MA-RM-768	210	630	950	0.2	73	<10	<1	6100
MA-RM-769	490	310	900	0.2	35	20	1	13600
MA-RM-770	220	590	1200	0.2	49	50	3	7620
MA-RM-771	350	300	150	0.2	27	<10	<1	13600
MA-RM-772	220	460	70	2.9	33	<10	<1	5660
MA-RM-773	60	670	140	0.7	26	<10	1	3600
MA-RM-774	80	2440	190	0.6	65	<10	<1	2350
MA-RM-775	430	200	990	2.1	21	20	<1	11800
MA-RM-776	1020	260	450	11.0	32	20	3	19100
MA-RM-777	120	1200	210	2.2	39	<10	1	1790
MA-RM-778	260	1470	290	2.6	19	<10	2	3770

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Det.Lim.	20	10	10	0.1	1	10	1	10
Units	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
MA-RM-779	90	2100	210	1.1	35	<10	2	870
MA-RM-780	910	350	270	0.5	23	<10	<1	5600
MA-RM-781	340	3680	240	0.3	74	<10	1	12800
MA-RM-782	1310	1050	1840	0.3	63	50	4	12500
MA-RM-783	670	4730	240	0.6	547	<10	<1	1920
MA-RM-784	380	7450	80	0.4	108	<10	<1	870
MA-RM-785	2790	260	1230	0.5	16	20	<1	8120
*Rep MA-RM-741	90	820	160	0.4	38	<10	<1	7040
*Rep MA-RM-752	80	3330	60	0.7	69	<10	2	350
*Rep MA-RM-772	220	460	60	2.0	36	<10	<1	4910
*Rep MA-RM-777	70	1300	190	1.5	37	<10	1	1630
*Std MMISRM16	300	700	100	23.2	16	20	<1	90
*Std AMIS0169	220	4240	120	0.4	8	10	<1	4320
*Blk BLANK	<20	<10	<10	<0.1	<1	<10	<1	<10
*Blk BLANK	<20	<10	<10	<0.1	<1	<10	<1	<10

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