Certificate of Analysis

Work Order: TO115724

To: COD SGS Minerals
C/O P.O. Box 439
Whiffen Head Road
ARNOLD COVE
NF A0B 1A0

Date: Aug 12, 2011

P.O. No.	:	Dalmin Corporation
Project No.	:	-
No. Of Samples	:	65
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	Ag	As	Au	Cu	Mn	Pb	Sb	Zn
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	10	0.1	10	10	10	1	20
Units	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
MA-SW-1985	13	<10	0.4	500	3590	380	<1	500
MA-SW-1986	33	40	<0.1	1070	8140	590	1	410
MA-SW-1987	101	40	0.5	2730	6840	140	2	450
MA-SW-1988	112	20	0.4	2660	8020	130	<1	4620
MA-SW-1989	69	40	<0.1	760	7800	1710	1	1890
MA-SW-1990	97	<10	0.1	150	1350	2190	<1	1530
MA-SW-1991	160	20	0.3	240	1450	15400	1	3270
MA-SW-1992	60	20	0.1	230	710	1490	1	1600
MA-SW-1993	91	20	0.3	240	470	5200	2	170
MA-SW-1994	45	50	0.2	110	3290	3210	4	1420
MA-SW-1995	394	30	0.6	240	790	29200	4	870
MA-SW-1996	400	180	3.7	820	910	15400	8	430
MA-SW-1997	236	50	0.6	250	2910	19300	6	3390
MA-SW-1998	237	50	0.5	170	510	11200	4	190
MA-SW-1999	135	30	0.3	290	630	2840	1	220
MA-SW-3000	341	30	1.3	1520	360	7130	1	440
MA-SW-3001	989	30	1.8	990	2850	23100	2	450
MA-SW-3002	394	10	0.8	1750	1860	2410	<1	250
MA-SW-3003	168	20	0.5	1210	6710	8880	<1	660
MA-SW-3004	1400	10	4.9	790	6390	56700	2	4360
MA-SW-3005	1310	10	4.2	1430	6200	62900	3	4070
MA-SW-3006	410	<10	0.7	800	1350	9610	<1	1060
MA-SW-3007	6850	<10	10.8	7640	2290	38400	<1	3170
MA-SW-3008	826	<10	3.6	2390	2190	8760	<1	3800
MA-SW-3009	486	<10	1.1	1290	4870	7920	<1	2720
MA-SW-3010	450	<10	1.5	1450	5160	10400	<1	2750
MA-SW-3011	483	<10	2.7	2220	6860	4450	<1	270
MA-SW-3012	463	<10	1.9	2850	2640	9420	<1	1890
MA-SW-3013	465	20	14.5	3050	4590	6300	4	1800
MA-SW-3014	313	<10	0.8	8380	1320	270	<1	70
MA-SW-3015	120	10	0.4	1550	1330	2850	<1	210
MA-SW-3016	63	<10	0.1	260	2020	790	<1	80
MA-SW-3017	65	<10	0.2	470	5960	1300	2	60
MA-SW-3018	34	<10	0.1	420	4850	260	<1	130
MA-SW-3019	80	<10	<0.1	570	1150	370	<1	130
MA-SW-3020	73	10	0.1	1230	3090	790	<1	50
MA-SW-3021	27	10	<0.1	450	6860	710	<1	170
MA-SW-3022	40	<10	<0.1	570	7000	300	<1	130
MA-SW-3023	60	<10	0.2	1470	3220	280	<1	50
MA-SW-3024	75	<10	<0.1	1760	6630	330	<1	80
MA-SW-3025	81	30	0.2	350	5550	1120	<1	190
MA-SW-3026	43	<10	<0.1	1150	6360	260	<1	150
MA-SW-3027	42	<10	0.1	780	1870	150	<1	70

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Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	10	0.1	10	10	10	1	20
Units	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
MA-SW-3028	48	<10	<0.1	960	8380	400	<1	170
MA-SW-3029	44	<10	<0.1	980	3350	170	<1	60
MA-SW-3030	72	<10	0.1	1200	9580	200	<1	70
MA-SW-3031	46	<10	0.1	310	2660	80	<1	70
MA-SW-3032	53	<10	0.8	2520	2490	410	2	1070
MA-SW-3033	69	<10	0.7	3410	2140	240	1	430
MA-SW-3034	58	<10	0.7	2710	680	320	2	390
MA-SW-3035	50	10	0.9	2000	2290	250	2	290
MA-SW-3036	52	<10	0.7	3120	370	220	3	70
MA-SW-3037	128	<10	1.1	2640	1090	210	2	520
MA-SW-3038	23	<10	0.4	600	400	80	2	90
MA-SW-3039	17	<10	0.2	2280	3980	130	2	110
MA-SW-3040	58	<10	0.4	4930	620	150	<1	<20
MA-SW-3041	78	<10	0.4	6210	130	130	<1	<20
MA-SW-3042	120	<10	0.6	6510	930	130	<1	20
MA-SW-3043	64	<10	0.3	5130	570	70	<1	<20
MA-SW-3044	34	<10	0.1	2560	3990	180	<1	200
MA-SW-3045	52	<10	0.3	2740	4070	360	1	300
MA-SW-3046	140	10	6.8	2660	4520	110	1	230
MA-SW-3047	160	20	0.7	5930	11800	780	2	140
MA-SW-3048	141	<10	0.9	3880	1090	120	<1	30
MA-SW-3049	35	10	15.0	300	1720	70	<1	170
*Rep MA-SW-1988	105	20	0.6	2610	9700	140	<1	5130
*Rep MA-SW-3007	6740	<10	11.3	6640	2430	35400	<1	3170
*Rep MA-SW-3014	242	<10	0.5	6270	1230	240	<1	80
*Rep MA-SW-3028	58	<10	<0.1	1030	8370	410	<1	190
*Rep MA-SW-3037	117	<10	0.8	3470	970	160	2	370
*Std MMISRM16	17	30	26.6	740	100	130	<1	300
*Std AMIS0169	9	10	0.6	4580	4180	130	1	260
*Blk BLANK	<1	<10	<0.1	<10	<10	<10	<1	<20
*Blk BLANK	<1	<10	<0.1	<10	<10	<10	<1	<20

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