Certificate of Analysis

Work Order: TO115443

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

Date: Jul 29, 2011

P.O. No.	:	Dalmin Corporation
Project No.	:	-
No. Of Samples	:	55
Date Submitted	:	Jul 15, 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	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

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

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

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
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-1596	26	<10	<0.1	590	1710	470	<1	480
MA-SW-1597	19	<10	<0.1	620	3260	310	<1	1250
MA-SW-1598	24	<10	<0.1	530	7130	470	<1	300
MA-SW-1599	13	<10	<0.1	260	7410	170	<1	1850
MA-SW-1600	29	<10	<0.1	370	6520	260	<1	1260
MA-SW-1601	43	10	0.2	320	8430	510	<1	370
MA-SW-1602	20	<10	<0.1	110	4730	260	<1	1740
MA-SW-1603	25	<10	0.2	290	5770	650	<1	1230
MA-SW-1604	38	10	<0.1	580	6490	540	<1	110
MA-SW-1605	33	10	<0.1	210	4290	350	<1	320
MA-SW-1606	30	<10	0.1	660	5320	770	<1	210
MA-SW-1607	23	10	0.7	500	790	230	<1	170
MA-SW-1608	37	10	0.4	250	300	130	<1	40
MA-SW-1609	61	<10	0.5	390	1120	100	<1	210
MA-SW-1610	26	<10	<0.1	150	1000	130	<1	110
MA-SW-1611	31	10	0.1	410	8700	390	<1	140
MA-SW-1612	22	10	<0.1	170	3930	420	<1	170
MA-SW-1613	25	<10	<0.1	110	1980	290	<1	350
MA-SW-1614	25	<10	<0.1	270	2420	350	<1	240
MA-SW-1615	34	<10	<0.1	180	2050	250	<1	1810
MA-SW-1616	53	<10	<0.1	480	7810	170	<1	130
MA-SW-1617	27	<10	<0.1	190	3300	80	<1	180
MA-SW-1618	17	20	<0.1	310	4810	400	<1	250
MA-SW-1619	12	10	0.6	270	810	250	2	160
MA-SW-1620	155	<10	1.7	2080	720	50	<1	70
MA-SW-1621	32	<10	2.4	890	150	20	<1	250
MA-SW-1622	48	<10	0.3	790	520	30	<1	70
MA-SW-1623	17	<10	<0.1	150	230	390	<1	110
MA-SW-1624	60	20	0.1	360	780	250	1	260
MA-SW-1625	47	<10	0.1	190	1110	280	<1	80
MA-SW-1626	173	<10	1.2	1640	170	120	<1	<20
MA-SW-1627	84	<10	0.2	160	1250	300	<1	60
MA-SW-1628	38	<10	0.4	330	440	130	<1	180
MA-SW-1629	20	<10	<0.1	190	1050	410	<1	440
MA-SW-1630	90	<10	0.1	440	400	200	<1	300
MA-SW-1631	32	<10	0.1	320	2210	170	<1	200
MA-SW-1632	64	<10	0.4	560	380	30	<1	370
MA-SW-1633	278	<10	2.6	1060	670	920	<1	210
MA-SW-1634	99	<10	0.3	840	380	100	<1	80
MA-SW-1635	39	<10	0.1	390	540	130	<1	90
MA-SW-1636	126	<10	0.4	1680	300	70	<1	50
MA-SW-1637	66	<10	0.2	590	4170	350	<1	220
MA-SW-1638	140	<10	0.3	2430	490	110	<1	30

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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-1639	53	<10	<0.1	490	940	110	<1	340
MA-SW-1640	86	<10	0.3	590	150	40	<1	20
MA-SW-1641	73	<10	0.3	640	420	160	<1	50
MA-SW-1642	60	<10	0.2	410	560	170	<1	100
MA-SW-1643	19	<10	0.2	270	320	60	<1	60
MA-SW-1644	27	<10	<0.1	150	480	330	<1	<20
MA-SW-1645	65	<10	<0.1	520	560	220	<1	110
MA-SW-1646	21	<10	0.1	1000	130	30	<1	<20
MA-SW-1647	33	<10	0.1	300	490	280	<1	20
MA-SW-1648	73	<10	<0.1	360	560	340	<1	210
MA-SW-1649	23	<10	<0.1	290	2050	40	<1	180
MA-SW-1650	16	<10	<0.1	620	660	60	<1	330
*Rep MA-SW-1602	21	<10	<0.1	120	3950	300	<1	1470
*Rep MA-SW-1618	18	20	<0.1	280	5370	420	<1	300
*Rep MA-SW-1624	62	10	0.3	380	800	250	1	290
*Rep MA-SW-1646	20	<10	0.3	980	140	30	<1	<20
*Rep MA-SW-1650	16	<10	0.1	600	620	60	<1	330
*Std MMISRM16	14	20	23.1	670	100	80	<1	280
*Std AMIS0169	8	20	0.4	3820	3760	110	<1	220
*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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