APPENDIX A

Rock Descriptions at Stations Daily prospecting log

ML-2011-TL-001 5/16/2011 T ML-2011-TL-002 5/16/2011 T ML-2011-TL-003 5/16/2011 T ML-2011-TL-004 5/16/2011 T ML-2011-TL-005 5/16/2011 T ML-2011-TL-006 5/16/2011 T ML-2011-TL-007 5/16/2011 T ML-2011-TL-008 5/16/2011 T ML-2011-TL-009 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-011 5/16/2011 T	TL-AL-AK-AR	Claim number 4253208 4253201 4253205 4253205	UTM Zone 15 15 15 15 15 15 15 15 15 1	AREA Shonia	611553 607583 607571 607507 607441 607407 607371 607204 607092 607252 607499 607642 607789	Northing Work performed Visited the outcrop during prospecting and described the control of th	he al Outcrop	Andesite Andesite Andesite Andesite Tonalite Diamond drill hole Andesite DRILL Tonalite	Ith_Code_1 Minerals_ I3A V2 V2 V2 V1 I1C IDDH V2 I1c	.1 Lithology .2 Andesite Gabbro Volcanoclastites Carbonate Carbonate	2 Lith_Code_2 Minera V2 I3A VC S8 S8	als_2 Alteration Chorite	Mineralization Pyrite Pyrite	Structure Shear Zone Quartz Vein Quartz Vein Quartz Vein/Dyke Shear zone/Quartz vein	Sh Vn Vn Vn/I3Dy Sh/Vn 90	B5 85 322.	116 148 292	Sample_No Sample Width(m)	Sample_Description	Comments Hard to tell if it is a gabbro or an andesite Shallow north dip, rusty chloritized shear zone with rusty clasts Pillowed andesite with finely disseminated pyrite; sheared selvage, dip 250 Angular to subangular greyish green clasts, up to 4cm undeformed, monolithic breccia Narrow trench, part of Shonia, 15cm quartz boudin Pinkish tonalite, with brownish carbonate, 3 or 4 quartz veins, malfic dykes with tonalitic fragments Main Shonia showing: 30 Cm grey soft shear zone in tonalite. Rusty (pyritic) quartz vein Az 050 Dip 45 SE, 30 cm ball quartz Az 100 dip 30. Carbonated felsic rock, seen at north end of trenching, with 1 cm quartz carbonate win Az 105 with vertical dip. Eight narrow veins (6-8 cm) quartz 12 m at south end of strepped area. Fine-grained light trown carbonated dyke about 5 m across. Same as rocks in north end of trench (based on appearance and softness).
ML-2011-TL-002 5/16/2011 T ML-2011-TL-003 5/16/2011 T ML-2011-TL-004 5/16/2011 T ML-2011-TL-005 5/16/2011 T ML-2011-TL-006 5/16/2011 T ML-2011-TL-007 5/16/2011 T ML-2011-TL-009 5/16/2011 T ML-2011-TL-009 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-011 5/16/2011 T ML-2011-TL-012 5/16/2011 T ML-2011-TL-015 5/17/2011 ML-2011-TL-015 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-017 5/17/2011	TL-AL-AK-AR	4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253205	15 15 15 15 15 15 15 15 15 15 15 15 15 1	Shonia	607583 607571 607507 607441 607407 607371 607204 607092 607252 607499 607642 607789	571530 rocks, including alteration, mineralization, and structura measurements Visited the outcrop during prospecting and described the total prospecting and structura measurements Visited the outcrop during prospecting and described the total prospecting and structura measurements Visited the outcrop during prospecting and described the total prospecting and described the total prospecting and escribed the total prospecting and escribed the outcrop during prospecting and described the total prospecting and described the outcrop during prospectin	he al Outcrop	Andesite Andesite Andesite Andesite Tonalite Tonalite Diamond drill hole Andesite DRILL Tonalite	V2 V2 V2 V2 HC HC	Gabbro Volcanoclastites Carbonate	I3A S VC S8	Chlorite		Quartz Vein Quartz Vein Quartz Vein/Dyke	Vn Vn Vn/l3Dy	0/90 322/	148 292			Shallow north dip, rusty chloritized shear zone with rusty clasts Pillowed andesite with finely disseminated pyrite; sheared selvage, dip 250 Angular to subangular greyish green clasts, up to 4cm undeformed, monolithic breccia Narrow trench, part of Shonia, 15cm quartz boudin Pinkish tonalite, with brownish carbonate, 3 or 4 quartz veins, malic dykes with tonalitic fragments Main Shonia showing, 30 Cm grey selt shear zone in tonalitie. Rusty (gyritic) quartz vein Ao 560 Dip 45 SE, 30 cm boll quartz Ar 100 dip 90. Carbonated felsic rook, seen at north end of trenching with 1 cm peutr Z card care series. It 7 is 50 with vertical file. Eight narrow were 54 cm) quartz 12 m at south end of stripped area. Fine-grained light brown carbonated dyke about 5 m across. Same as rocks in north end of trench (based on appearance and softness).
ML-2011-TL-003 5/16/2011 T ML-2011-TL-005 5/16/2011 T ML-2011-TL-005 5/16/2011 T ML-2011-TL-006 5/16/2011 T ML-2011-TL-007 5/16/2011 T ML-2011-TL-008 5/16/2011 T ML-2011-TL-008 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-012 5/16/2011 T ML-2011-TL-012 5/16/2011 T ML-2011-TL-013 5/16/2011 T ML-2011-TL-014 5/17/2011 ML-2011-TL-015 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-017 5/17/2011	TL-AL-AK-AR	4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253205	15 15 15 15 15 15 15 15 15 15 15 15 15 1	Shonia	607571 607507 607441 607407 607371 607204 607092 607092 607499 607642 607789	571599 rocks, including alteration, mineralization, and structure Wisted the outcrop during prospecting and described the 571523 rocks, including alteration, mineralization, and structure measurements Visited the outcrop during prospecting and described th 751524 rocks, including alteration, mineralization, and structure measurements Visited the outcrop during prospecting and described th 571524 rocks, including alteration, mineralization, and structure Wisted the outcrop during prospecting and described th 7515178 rocks, including alteration, mineralization, and structure measurements Visited the outcrop during prospecting and described th 5715090 rocks, including alteration, mineralization, and structure measurements Visited the outcrop during prospecting and described th 5714993 rocks, including alteration, mineralization, and structure measurements 7514918 Recorded the locks of a historical diamond drill hole 751495 Recorded the locks of alteration of a historical diamond drill hole 7514961 Recorded the locks of a historical diamond drill hole 751495 Recorded the locks of a historical diamond drill hole 751495 Recorded the locking prospecting and described th 751495 Recorded the locking diamond drill hole 751495 Recorded the locking diamond on a claim post 751495 Recorded the locks of the locking diamond on a claim post 751495 Recorded the locks of the locking diamond on a claim post 751495 Recorded the locks of the lock of the lock of the locks of the lock of the loc	al Outcrop he be al Outcrop he be al Outcrop he al Outcrop he be al Outcrop he be al Outcrop he be al Outcrop he be al Outcrop DDH he be outcrop he be al Outcrop	Andesite Andesite Andesite Tonalite Tonalite Diamond drill hole Andesite DRILL Tonalite	V2 V2 V2 HC DDH V2	Volcanoclastites Carbonate	s VC	Chlorite		Quartz Vein Quartz Vein Quartz Vein/Dyke	Vn Vn Vn/l3Dy	0/90 322/	148 292			Pillowed andesite with finely disseminated pyrite; sheared selvage, dip 250 Angular to subangular greyish green clasts, up to 4cm undeformed, monolithic breccia Narrow trench, part of Shonia, 15cm quartz boudin Pinkish tonalite, with brownish carbonate, 3 or 4 quartz veins, malic dykes with tonalitic fragments Main Shonia showing: 30 Cm grey soft shear zone in tonalite. Rusty (pyritic) quartz vein Az 050 Dip 45 SE; 30 cm ball quartz Az 100 dip 90. Carbonated felsic rock, seen at north end of trenching, with 1 cm quartz carbonate vien Az 105 with vertical dip 1. Eight narrow veins (5-6 cm) quartz 12 m at south end of stripped area. Fine-grained light brown carbonated dyke about 5 m across. Same as rocks in north end of trench (based on appearance and softness).
ML-2011-TL-004 5/16/2011 T ML-2011-TL-005 5/16/2011 T ML-2011-TL-006 5/16/2011 T ML-2011-TL-007 5/16/2011 T ML-2011-TL-009 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-011 5/16/2011 T ML-2011-TL-012 5/16/2011 T ML-2011-TL-013 5/16/2011 T ML-2011-TL-014 5/17/2011 ML-2011-TL-015 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-017 5/17/2011	TL-AL-AK-AR	4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253205	15 15 15 15 15 15 15 15 15 15 15 15 15 1	Shonia	607507 607441 607407 607371 607204 607092 607252 607499 607642 607789	Visited the outcrop during prospecting and described the procession of the outcrop during prospecting and classification, and structura measurements. Visited the outcrop during prospecting and described the rocks, including attention, mineralization, and structura measurements. Visited the outcrop during prospecting and described the procession of th	al Outcrop he al Outcrop DUCTOP he al Outcrop he al Outcrop he al Outcrop he al Outcrop DDH he al Outcrop he al Outcrop	Andesite Andesite Tonalite Tonalite Diamond drill hole Andesite DRILL Tonalite	V2 V2 HC DDH	Carbonate	S8			Quartz Vein Quartz Vein/Dyke	Vn Vn/l3Dy	0/90 322/	292			Angular to subangular greyish green clasts, up to 4cm undeformed, monolithic breccia Narrow trench, part of Shonia, 15cm quantz boudin Pinkish tonalite, with brownish carbonate, 3 or 4 quantz veins, mafic dykes with tonalitic fragments Main Shonia showing: 30 Cm grey soft shear zone in tonalite. Rusty (pyritic) quantz vein Az 050 Dip 45 SE, 30 cm ball quantz Az 100 dip 80. Carbonated felsic nods, seen at north end of trenching, with 1 send of stripped area. Fine-grained light brown carbonated dyke about 5 m across. Same as rocks in north end of trench (based on appearance and softness).
ML-2011-TL-005 5/16/2011 T ML-2011-TL-006 5/16/2011 T ML-2011-TL-007 5/16/2011 T ML-2011-TL-008 5/16/2011 T ML-2011-TL-008 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-011 5/16/2011 T ML-2011-TL-012 5/16/2011 T ML-2011-TL-013 5/16/2011 T ML-2011-TL-015 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-017 5/17/2011	TL-AL-AK-AR	4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253202 4253205	15 15 15 15 15 15 15 15 15 15 15 15 15 1	Shonia	607441 607407 607371 607204 607092 607252 607499 607642 607789	Visited the outcrop during prospecting and described the 571524 rocks, including alteration, mireralization, and structura measurements Visited the outcrop during prospecting and described the rocks, including alteration, mireralization, and structura susceriments Visited the outcrop during prospecting and described the 571518 rocks, including alteration, mireralization, and structura measurements Visited the outcrop during prospecting and described the 5715090 rocks, including alteration, mireralization, and structura measurements Visited the outcrop during prospecting and described the 5714933 rocks, including alteration, mireralization, and structura measurements Visited the outcrop during prospecting and described the 5714973 rocks, including alteration, mireralization, and structura measurements Visited the outcrop during prospecting and described the F714850 rocks, including alteration, mireralization, and structura measurements Visited the outcrop during prospecting and described the rocks, including alteration, mireralization, and structura measurements Visited the outcrop during prospecting and described the rocks, including alteration, mireralization, and structura measurements Visited the outcrop during prospecting and described the rocks, including alteration, mireralization, and structura measurements Visited the outcrop during prospecting and described the rocks, including alteration, mireralization, and structura measurements	he al Outcrop	Andesite Tonalite Tonalite Diamond drill hole Andesite DRILL Tonalite	V2 HC HC V2	Carbonate	S8		Pyrite	Quartz Vein/Dyke	Vn/I3Dy	0/90 322	100			Narrow trench, part of Shonia, 15cm quartz boudin Pinkish tonalite, with brownish carbonate, 3 or 4 quartz veins, mafic dykes with tonalitic fragments Main Shonia showing: 30 Cm grey soft shear zone in tonalite. Rusty (pyritic) quartz vein Az 050 Dip 45 SE, 30 cm ball quartz Az 100 dip 90. Carbonated felsic rock, seen at north end of trenching, with 1 cm quartz zarbonate vein Az 105 with vertical dip. Eight narrow veins (5-6 cm) quartz 12 m at south end of stripped area. Fine-grained light brown carbonated dyke about 5 m across. Same as rocks in north end of trench (based on appearance and softness).
ML-2011-TL-006 5/16/2011 T ML-2011-TL-007 5/16/2011 T ML-2011-TL-008 5/16/2011 T ML-2011-TL-009 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-011 5/16/2011 T ML-2011-TL-012 5/16/2011 T ML-2011-TL-014 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-017 5/17/2011	TL-AL-AK-AR	4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253202 4253205	15 15 15 15 15 15 15 15 15 15 15 15 15 1	Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia	607407 607371 607204 607092 607252 607499 607642 607789	Visited the outcrop during prospecting and described the 571528 rocks, including alteration, mineralization, and structura measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structura measurements. Visited the outcrop during prospecting and described the 5715000 rocks, including alteration, mineralization, and structura measurements. Visited the outcrop during prospecting and described the 5715000 rocks, including alteration, mineralization, and structura measurements. Visited the outcrop during prospecting and described the 5715000 rocks, including alteration, mineralization, and structura measurements. Visited the outcrop during prospecting and described the 5715000 rocks, including alteration, mineralization, and structura measurements. Visited the outcrop during prospecting and described the 5715000 rocks, including alteration, mineralization, and structura measurements. Visited the outcrop during prospecting and described the 715000 rocks, including alteration, mineralization, and structura measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structura measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structura measurements.	al Outcrop he al Outcrop he al Outcrop Dutcrop he al Outcrop he al Outcrop DDH he al Outcrop he al Outcrop	Tonalite Tonalite Diamond drill hole Andesite DRILL Tonalite	IIC IIC DDH				Pyrite	Quartz Vein/Dyke	Vn/I3Dy	0/90 322	100			Pinkish tonalite, with brownish carbonate, 3 or 4 quartz veins, malic dykes with tonalitic fragments Main Shonia showing: 30 Cm grey soft shear zone in tonalite. Rusty (pyritic) quartz vein Az 050 Dip 45 SE; 30 cm ball quartz Az 100 dip 90. Carbonated felsic rock, seen at north end of trenching, with 1 cm quartz carbonate vein Az 100 with vertical dip . Eight narrow veins (5-6 cm) quartz (12 m at south end of stripped area. Fine-grained light trown carbonated dyke about 5 m across. Same as rocks in north end of trench (based on appearance and softness).
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ML-2011-TL-008 5/16/2011 T ML-2011-TL-009 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-011 5/16/2011 T ML-2011-TL-012 5/16/2011 T ML-2011-TL-013 5/16/2011 T ML-2011-TL-014 5/17/2011 ML-2011-TL-015 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-017 5/17/2011	TL-AL-AK-AR TL-AL-AK-AR TL-AL-AK-AR TL-AL-AK-AR TL-AL-AK-AR TL-AL-AK-AR TL-AL-AK-AR TL-AK-AR TL-AK TL-AK	4253201 4253201 4253201 4253201 4253201 4253202 4253205	15 15 15 15 15 15 15	Shonia Shonia Shonia Shonia Shonia Shonia	607204 607092 607252 607499 607642 607789	Visited the outcrop during prospecting and described the 5715090 rocks, including attention, mineralization, and structural measurements Visited the outcrop during prospecting and described the 5714993 rocks, including attention, mineralization, and structural measurements visited the outcrop during prospecting and described the 5714877 rocks, including attention, mineralization, and structural measurements 5714879 Rocks, including attention, mineralization, and structural measurements visited the outcrop during prospecting and described the 5714850 rocks, including attention, mineralization, and structural measurements Visited the outcrop during prospecting and described the 5714896 rocks, including attention, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including attention, mineralization, and structural measurements 5714893 Recorded the location of a claim post Visited the outcrop during prospecting and described the visited values of values of the visited values of the v	he al Outcrop he al Outcrop he al Outcrop DDH he al Outcrop	Diamond drill hole Andesite DRILL Tonalite	DDH V2	Carbonate	S8			Shear zone/Quartz vein	Sh/Vn 90					45 SE, 30 cm ball quart Az 100 dip 90. Carbonated felsic rock, seen at north end of trenching, with 1 cm quartz carbonate vein Az 105 with vertical dip. Eight narrow veins (5-6 cm) quartz 12 m at south end of stripped area. Fine-grained light brown carbonated dyke about 5 m across. Same as rocks in north end of trench (based on appearance and softness).
ML-2011-TL-009 5/16/2011 T ML-2011-TL-010 5/16/2011 T ML-2011-TL-011 5/16/2011 T ML-2011-TL-012 5/16/2011 T ML-2011-TL-013 5/16/2011 T ML-2011-TL-014 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-017 5/17/2011	TL-AL-AK-AR TL-AL-AK-AR TL-AL-AK-AR TL-AL-AK-AR TL-AL-AK-AR TL-AL-AK-AR TL-AK TL-AK	4253201 4253201 4253201 4253201 4253202 4253205	15 15 15 15 15 15 15	Shonia Shonia Shonia Shonia Shonia Shonia	607092 607252 607499 607642 607789	7714993 rocks, including alteration, mineralization, and structura susceptible of the control of	he al Outcrop DDH he al Outcrop Dutcrop Double	Andesite DRILL Tonalite	V2							45	185			
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ML-2011-TL-013 5/16/2011 T ML-2011-TL-014 5/17/2011 ML-2011-TL-015 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-018 5/17/2011	TL-AL-AK-AR TL-AK TL-AK TL-AK	4253202 4253205 4253205	15 15 15	Shonia Shonia	607789	Visited the outcrop during prospecting and described the 5714886 rocks, including alteration, mineralization, and structura measurements 5714993 Recorded the location of a claim post tisked the outcrop during prospecting and described the	al Outcrop	Tanalite						Mafic dyke	I3Dy	90	176			Non-directional tonalite (no foliation): Narrow (100m) mafic dyke
ML-2011-TL-014 5/17/2011 ML-2011-TL-015 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-018 5/17/2011	TL-AK TL-AK TL-AK	4253205 4253205	15	Shonia		5714993 Recorded the location of a claim post Visited the outcrop during prospecting and described th	OLAMA DOOT	Tonalite	I1c											
ML-2011-TL-015 5/17/2011 ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-018 5/17/2011	TL-AK TL-AK	4253205	15		606719	Visited the outcrop during prospecting and described the	CLAIM POST	CLAIM POST	CP											Claim #: 4253201 - CP 800 m south of post # 1
ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-018 5/17/2011	TL-AK			Shonia		5713340 rocks, including alteration, mineralization, and structura	he al Outcrop	Rhyolite	V1A					shear zone, fractured rock	Sh	85	160 rock chip	444601	multiple quartz veins in shear zone	Three quartz veins up to 6 cm across. Evidence of previous saw cut channel samples
ML-2011-TL-016 5/17/2011 ML-2011-TL-017 5/17/2011 ML-2011-TL-018 5/17/2011	TL-AK		16		606810	measurements. Grab sample taken Visited the outcrop during prospecting and described th 5713357 rocks, including alteration, mineralization, and structura	he al Outcrop	Rhyolite	V1A				diss. Py cubes	shear zone, fractured rock	Sh	90	292 rock chip	444602	Four quartz veins in shear zone	Four veins trending: 292 and dipping 90; 324 and dipping 90
ML-2011-TL-017 5/17/2011 ML-2011-TL-018 5/17/2011	TL-AK		10	Shonia		measurements. Grab sample taken Visited the outcrop during prospecting and described the focks, including alteration, mineralization, and structura	he	Rhyolite	V1A											
		4253205	15	Shonia		measurements Visited the outcrop during prospecting and described th 5713215 rocks, including alteration, mineralization, and structura	he	Tonalite	ис	mafic dyke	I3Dy					90	340		Dyke cut by qtz-carb vein (trending 308	3 and dipping 90
	TL-AK	4253205	15	Shonia		measurements Visited the outcrop during prospecting and described th 5713242 rocks, including alteration, mineralization, and structura	he	Tonalite	ис	,	,			shear zone	Sh	90	100 chip channel		quartz vein about 0.7 m across	
	TL-AK	4253205	15	Shonia		measurements. Grab sample taken Visited the outcrop during prospecting and described th 5713164 rocks, including alteration, mineralization, and structura	he	Tonalite	ис					shear zone	Sh		2			
ML-2011-TL-020 5/17/2011	TL-AK	4253205	15	Shonia		measurements Visited the outcrop during prospecting and described th 5713164 rocks, including alteration, mineralization, and structura	he	Tonalite	ис											
ML-2011-TL-021 5/17/2011	TL-AK	4253205	15	Shonia		measurements Visited the outcrop during prospecting and described th 5713059 rocks, including alteration, mineralization, and structura	he	Tonalite	ис								chip	444604	three quartz veins up to 15 cm	highly fractured with veins trending: 270 and dipping 90; and 162 and dipping 80.
ML-2011-TL-022 5/17/2011	TL-AK	4253205	15	Shonia		measurements. Grab sample taken Visited the outcrop during prospecting and described th 5713075 rocks, including alteration, mineralization, and structura	he	Tonalite	ИС											
ML-2011-TL-023 5/17/2011	TL-AK	4253205	15	Shonia		measurements Visited the outcrop during prospecting and described th 5713042 rocks, including alteration, mineralization, and structura	he	Tonalite	ИС					shear zone	Sh	85	310			
ML-2011-TL-024 5/17/2011	TL-AK	4253205	15	Shonia		measurements Visited the outcrop during prospecting and described the formula of the control of	he	Rhyolite	V1A			pervasive potassi	diss. Py cubes				chip	444605	disseminated pyrite (<1%)	Salmon pink (potassic alteration), highly fractured volcanic
ML-2011-AL-001 5/17/2011	AL-AR	4253202	15	Shonia		measurements. Grab sample taken Visited the outcrop during prospecting and described th 5714871 rocks, including alteration, mineralization, and structura	he	Gabbro	13A	Andesite	V2									Coarse grained gabbro, no noticeable mineralization or structures
ML-2011-AL-002 5/17/2011	AL-AR	4253201	15	Shonia		measurements Visited the outcrop during prospecting and described the formula of the control of	he	Tonalite	ИС					Quartz Vein	QzVn		270			Light pink tonalite, one small quartz vein
ML-2011-AL-003 5/17/2011	AL-AR	4253201	15	Shonia		measurements Visited the outcrop during prospecting and described th 5714708 rocks, including alteration, mineralization, and structura	he	Tonalite	ис				Pyrite	Quartz Vein	QzVn					Greyish-white tonalite, a couple small 0.5cm quartz veins, disseminated sulphides
ML-2011-AL-004 5/17/2011	AL-AR	4253201	15	Shonia		measurements Visited the outcrop during prospecting and described th 5714689 rocks, including alteration, mineralization, and structura	he	Rhyolite	V1A			Silicified								Whitish-grey silicified rhyolite. 20m to the south was the tonalite again
ML-2011-AL-005 5/17/2011	AL-AR	4253201	15	Shonia		measurements Visited the outcrop during prospecting and described th 5714519 rocks, including alteration, mineralization, and structura	he	Tonalite	IIC					Quartz Vein	QzVn					Tonalite, a couple discontinuous quartz veins
						measurements Visited the outcrop during prospecting and described th	he													
ML-2011-AL-006 5/17/2011	AL-AR	4253201	15	Shonia		5714540 rocks, including alteration, mineralization, and structura measurements Visited the outcrop during prospecting and described the	he	Gabbro	I3A											Plain gabbro, no structure or mineralization
ML-2011-AL-007 5/17/2011	AL-AR	4253201	15	Shonia	607439	5714319 rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the	al Outcrop	Gabbro	13A											Plain gabbro, no structure or mineralization
ML-2011-AL-008 5/17/2011	AL-AR	4253201	15	Shonia	607242	5714293 rocks, including alteration, mineralization, and structura measurements	al Outcrop	Tonalite	IIC				Pyrite							Greyish tonalite, some disseminated pyrite
ML-2011-AL-009 5/17/2011	AL-AR	4253201	15	Shonia	607419	Visited the outcrop during prospecting and described th 5714299 rocks, including alteration, mineralization, and structura measurements	al Outcrop	Tonalite	ис				Pyrite	Quartz Vein	QzVn					Greyish tonalite, minor amounts of disseminated pyrite, small quartz nodules
ML-2011-AL-010 5/17/2011	AL-AR	4253205	15	Shonia	607446	Visited the outcrop during prospecting and described th 5713828 rocks, including alteration, mineralization, and structura measurements	al Outcrop	Gabbro	I3A					Quartz Veins	QzVn					Large gabbro outcrop, couple of small quartz veins (-1cm)
ML-2011-AL-011 5/17/2011	AL-AR	4253205	15	Shonia	607329	Visited the outcrop during prospecting and described th 5713828 rocks, including alteration, mineralization, and structural measurements	al Outcrop	Tonalite	IIC											Plain tonalite, no structures or mineralization
ML-2011-AL-012 5/17/2011	AL-AR	4253205	15	Shonia	607216	Visited the outcrop during prospecting and described th 5713705 rocks, including alteration, mineralization, and structural measurements	al Outcrop	Tonalite	IIC											Plain tonalite, no structures or mineralization
ML-2011-TL-025 5/18/2011	TL-AL	4261490	15	Dougie Lake	612602	Visited the outcrop during prospecting and described th 5708205 rocks, including alteration, mineralization, and structural measurements	he al Outcrop	Diorite	I2D					Pink Viens	Vn		315			Medium grained diorite with pink viens parallel to foliation
ML-2011-TL-026 5/18/2011	TL-AL	4261490	15	Dougie Lake	612593	Visited the outcrop during prospecting and described th 5708029 rocks, including alteration, mineralization, and structural measurements	al Outcrop	Andesite	V2	Diorite	I2D									Green andesite intruded by adiorite dyke
ML-2011-TL-027 5/18/2011	TL-AL	4261490	15	Dougie Lake	612581	Visited the outcrop during prospecting and described the 5707664 rocks, including alteration, mineralization, and structural measurements	he al Outcrop	Andesite	V2											Andesite
ML-2011-TL-028 5/18/2011	TL-AL	4261489	15	Dougie Lake	612293	Visited the outcrop during prospecting and described th 5707476 rocks, including alteration, mineralization, and structura measurements. Grab sample taken	he al Outcrop	Andesite	V2	Granite	I1A			Quartz Vein	QzVn	80	294 Rock Chip	445002	Three narrow quartz veins in andesite	Sheared green volcanic andesite intruded by a sheard and pitted feldspathic dyke, theres also a second younder mafic dyke, narrow quartz veins (-0.5cm), large shear zone
ML-2011-TL-029 5/18/2011	TL-AL	Off claims	15	Dougie Lake	612216	Visited the outcrop during prospecting and described th 5707437 rocks, including alteration, mineralization, and structura	he al Outcrop	Andesite	V2					Quartz Vein	QzVn Si	h 80	300 Rock Chip	445003	Smoky grey quartz vein in andesite	Stretched deformed pillows in andesite, narrow quartz veins, shear zone, stretched fragments (5:1), rusty areas
ML-2011-TL-030 5/18/2011	TL-AL	4261489	15	Dougie Lake	612066	measurements. Grab sample taken Visited the outcrop during prospecting and described th 5707497 rocks, including alteration, mineralization, and structura measurements. Grab sample taken	he al Outcrop	Andesite	V2	Carbonate	S8			Quartz Vein	QzVn		Rock Chip	445004	White quartz veins in andesite	Wavy green andesitewith rusty brown carbonate, good pillows and fine grained cherty quartz, quartz boudin and folded veins up to 30cm.

2011-TL-031 5/18/2011	TL-AL	4261489	15	Dougie Lake	612018	5707478 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop nents. Grab sample taken	Andesite	V2	Granite	I1A		Quartz Vein	QzVn		Rock Chip	445005	Smoky grey quartz vein in andesite	Grey smoky quartz vein in a highly sheared pillowed volcanic, feldspathic dyke persists al zone
2011-TL-032 5/18/2011	TL-AL	4261489	15	Dougie Lake	612125	Visited the or	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Andesite	V2	Granite	I1A		Shear Zone	Sh	70	300			Equigranular diorite. Evidence of fracturing and shearing, feldspathic dykes are parallel to
011-TL-033 5/18/2011	TL-AL	4261489	15	Dougie Lake	611818	Visited the or	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Andesite	V2				Shear Zone	Sh	85	295			Sheared volcanic
2011-TL-034 5/18/2011	TL-AL	4261489	15	Dougie Lake	611313	Visited the or	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granite	I1A				Foliation	Fo	90	305			Granite feldspar porphyry, some quartz fillings
2011-TL-035 5/18/2011	TL-AL	4261489	15	Dougie Lake	611325	Visited the or	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granite	I1A										Sheared porphyritic granite
2011-TL-036 5/18/2011	TL-AL	4261489	15	Dougie Lake	610987	Visited the or 5708228 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Andesite	V2										Green andesite
2011-TL-037 5/18/2011	TL-AL	4253203	15	Dougie Lake	607902	5708543 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granite	I1A				Shear	Sh					Sheared granite
2011-TL-038 5/18/2011	TL-AL	Off claims	15	Dougie Lake	608791	5709370 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granite	I1A				Foliation	Fo	85	315			Foliated feldspar phyric granite
2011-TL-039 5/18/2011	TL-AL	4261487	15	Dougie Lake	608039	5710046 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granite	I1A				Foliation	Fo					Foliated granite
2011-TL-040 5/18/2011	TL-AL	4261487	15	Dougie Lake	607987	5710104 rocks, includi	e outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Andesite	V2				Quartz Vein	QzVn	85	290 Rock Chip	445006	Smokey quartz vein in andesite	Highly contorted green andesite, smoky quartz vein in large boudin about 30cm across (
2011-TL-041 5/18/2011	TL-AL	Off claims	15	Dougie Lake	607700	Visited the or 5710150 rocks, includi	nents. Grab sample taken coutcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Andesite	V2				Quartz Vein	QzVn					Sheared pillowed volcanics, ocassional quartz vein (<4cm)
2011-TL-042 5/18/2011	AR-AR	4261488	15	Dougie Lake	612303	visited the or 5708388 rocks, includi	nents coutcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granite	I1A	Granitoid						Grab (float)	444606	Sulphide-bearing granitoid	Beach pebbles containing sulphides, likely boulders of coarse-grained granitoid
2011-AR-001 5/18/2011	AR-AR	4261488	15	Dougie Lake	611343	measuremen Visited the or	nents. Grab sample taken coutcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granite	I1A	Mafic volcanic			Shear	Sh	90	315			Plagioclase phenocrysts up to 3 cm (anhedral to subhedral) with slight tendency for elon
2011-AR-002 5/18/2011	AR-AR	4261488	15	Dougie Lake	610984	measuremen			CP										mafic groundmass. Lithology changes to intermediate volcanic at some locations 400 m south of post # 4, claim # 4261489
2011-AR-003 5/18/2011	AR-AR	4261488	15	Dougie Lake	610452	Visited the or 5709946 rocks, include	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granitoid	IIC				Shear	Sh	80	135			Between quartz and feldspar components, 60 % quartz and 40 % feldspar. Minor quartz parallel to shear zone
2011-AR-004 5/18/2011	AR-AR	4261488	15	Dougie Lake	609681	571005 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granitoid	IIC				Shear/Quartz vein	Sh/QzVn	85 270/2	D			Granite with quartz veining up to 2 cm
2011-AR-005 5/18/2011	AR-AR	4261487	15	Dougie Lake	609323	5710177 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granitoid	IIC								444607		Intrusive rock with major quartz and feldspar component: May also be a tonalite
2011-AR-006 5/18/2011	AR-AR	4261487	15	Dougie Lake	608908	Visited the or 5710328 rocks, include	nents. Grab sample taken outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granitoid	IIC	Mafic volcanic	V3		Contact	Co	90	270			Intrusive granite intruding mafic volcanic
2011-AR-007 5/18/2011	AR-AR	4261487	15	Dougie Lake	608205	5710616 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Intermediate volcanics	V2				Quartz Vein	QzVn			444608	Greyish white quartz	Strongly deformed with quartz veins up to 4 cm
2011-AL-013 5/20/2011	AL-AK	4261483	15	Sor Lake	604604	Visited the or 5713093 rocks, includi	nents. Grab sample taken coutcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Tonalite	IIC				Quartz Vein	QzVn		124 Rock Chip	445007	Quartz veining	Quartz veins up to 3 cm in width - light colored rock on weathered surface
2011-AL-014 5/20/2011	AL-AK	4261483	15	Sor Lake	604634	Visited the or	nents. Grab sample taken coutcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Andesite	V2				Foliation	Fo		102			Feldspar-phyric andesite with mafic groundmass
2011-AL-015 5/20/2011	AL-AK	4261483	15	Sor Lake	604704	5713033 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Tonalite	ис				Quartz Vein	QzVn		164			Fine-grained intrusion composed mostly of quartz and plagioclase with small quartz vi
2011-AL-016 5/20/2011	AL-AK	4261483	15	Sor Lake	604677	measuremen Visited the or	nents coutcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Andesite	V2							Rock Chip	445008		Feldspar-phyric andesite with mafic groundmass and disseminated sulphides. No folia
2011-AL-017 5/20/2011	AL-AK	4261482	15	Sor Lake	604395	measuremen Visited the or	nents. Grab sample taken e outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Tonalite	IIC				Quartz Vein	QzVn	90 120-1	40 Rock chip	445009		Mafic matrix; altered vein with dark green to yellow colours (possibly chloride and seri
2011-AL-018 5/20/2011	AL-AK	4261482	15	Sor Lake	604237	Visited the or	nents. Grab sample taken coutcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Tonalite	IIC				Quartz Vein	QzVn	90	280 Rock Chip	445010		quartz and magnetite present in vein Multiple quartz veins; mafic veins with presence of minor magnetite
2011-AL-019 5/20/2011	AL-AK	4261482	15	Sor Lake	604098	measuremen Visited the or	nents. Grab sample taken coutcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Tonalite	IIC				Quartz Vein	QzVn		Rock Chip	445011		Quartz veins up to 5 cm, lense-shaped fracture fill rich in quartz, mafics and alkali fds.
2011-AL-020 5/20/2011	AL-AK	4261482	15	Sor Lake		measuremen Visited the or	nents. Grab sample taken coutcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Tonalite	IIC							·			No apparent quartz veins or foliation
2011-AL-021 5/20/2011	AL-AK	4261482	15	Sor Lake		measuremen Visited the or	nents e outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Andesite	V2										No apparent quartz veins or foliation
2011-AL-022 5/20/2011	AL-AK	4261482	15	Sor Lake	603906	measuremen Visited the or		Andesite	V2			Minor pyrite							Minor pyrite with a few quartz veins (about 1 cm); no apparent foliation
	AL-AK	4261482	15	Sor Lake		measuremen Visited the or		Andesite	V2			willor pyrite	Quartz Vein	QzVn	80	310 Rock Chip	445012		White quartz vein up to 3 cm
		4261462	15			measuremen Visited the or	nents. Grab sample taken e outcrop during prospecting and described the		V2					Sh	90	280	443012		
2011-AL-024 5/20/2011		4201402	10	Sor Lake		5713374 rocks, includi measuremen Visited the or	nents soutcrop during prospecting and described the	riidosto					Shear	Sh	50	250			Highly fractured with no quartz veins present
2011-TL-043 5/20/2011	TL-AR	4261481	15	Sor Lake		measuremen Visited the or	outcrop during prospecting and described the	Granite	I1A			quartz veins	veins		90	330			Fractured pinkish granite with 30 cm quartz vein (previously sampled)
2011-TL-044 5/20/2011	TL-AR	4261481	15	Sor Lake		measuremen Visited the or	outcrop during prospecting and described the	Granite	I1A				foliated						Fractured pinkish granite
2011-TL-045 5/20/2011	TL-AR	4261481	15	Sor Lake		5713006 rocks, includi measuremen Visited the or	uding alteration, mineralization, and structural Outcrop nents soutcrop during prospecting and described the												turning point in traverse
2011-TL-046 5/20/2011	TL-AR	4261481	15	Sor Lake	602452	5713109 rocks, includi measuremen	uding alteration, mineralization, and structural Outcrop	Granite	I1A				foliated and shear zones	Sh	85	98			Foliated
2011-TL-047 5/20/2011	TL-AR	4261481	15	Sor Lake	602476	5713214 rocks, includi measuremen	uding alteration, mineralization, and structural Outcrop	Granite	I1A										Along road, pinkish, rusty granite. Narrow quartz veins in stripped areas.
2011-TL-048 5/20/2011	TL-AR	4261481	15	Sor Lake	602476	5713214 rocks, includi measuremen	uding alteration, mineralization, and structural Outcrop nents. Grab sample taken	Granite	I1A							rock chip	444609		Pinkish granite with pyrite crystals and disseminated pyrite
2011-TL-049 5/20/2011	TL-AR	4261481	15	Sor Lake	602465	5713394 rocks, includi measuremen	uding alteration, mineralization, and structural Outcrop nents. Grab sample taken	Rhyolite	V1A							rock chip	444610		Rusty, fractured, buff coloured, fine grained grey, hard volcanic. Pyrite along fracture
2011-TL-050 5/20/2011	TL-AR	4261481	15	Sor Lake	602528	5713848 rocks, includi measuremen													turning point in traverse
2011-TL-051 5/20/2011	TL-AR	4261481	15	Sor Lake	602742	5713959 rocks, includi measuremen		Granite	I1A										Non foliated
2011-TL-052 5/20/2011	TL-AR	4261481	15	Sor Lake	602977	5713935 rocks, includi measuremen		Granodiorite	I1A										Non foliated, 50% mafic minerals
2011-TL-053 5/20/2011	TL-AR	4261482	15	Sor Lake	602989	5713150 rocks, includi measuremen		Granite	I1A			quartz veins		quartz veins	90	230			Highly fractured with rusty patches
2011-TL-054 5/20/2011	TL-AR	4261482	15	Sor Lake	603057	5712984 rocks, includi	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop nents. Grab sample taken	Granodiorite	I1B			diss.py and crystals				rock chip	444611		Non foliated
2011-TL-055 5/20/2011	TL-AR	4261482	15	Sor Lake	603208	Visited the or	outcrop during prospecting and described the uding alteration, mineralization, and structural Outcrop	Granodiorite	I1B				Shear	Sh	90	275			Some rust associated with felsic dykes

							Visited the outcrop during prospecting and described the	he												
ML-2011-TL-056	5/20/2011	TL-AR	4261482	15	Sor Lake	603280	5713392 rocks, including alteration, mineralization, and structure measurements	al Outcrop	Felsic Lapilli Tuff	T2A				Boudinage quartz vein	Sh	85	264			Laminated green volcanic sediment with 1 cm, stretched felsic fragments
ML-2011-TL-057	5/20/2011	TL-AR	4261482	15	Sor Lake	603049	Visited the outcrop during prospecting and described to 5713299 rocks, including alteration, mineralization, and structure	he al Outcrop	Granite	I1A										Fractured with no quartz
ML-2011-AK-001	5/23/2011	AL-AK	4253201	15	Shonia	606894	measurements Visited the outcrop during prospecting and described to 5714408 rocks, including alteration, mineralization, and structure		Tonalite	IIC				Quartz Stringer	QzVn					Quartz and feldspar phenocrysts up to 1cm, quartz stringer evident
WE-2011-AK-001	5/23/2011	AL-AK	4253201	15	Stiutila	000094	measurements Visited the outcrop during prospecting and described ti		ronante	iic				Qualiz Stilliger	QZVII					qualiz and relospar prienociysis up to 1011, qualiz suniger evident
ML-2011-AK-002	5/23/2011	AL-AK	4253201	15	Shonia	606750	5714837 rocks, including alteration, mineralization, and structural measurements	al Outcrop	Andesite	V2										Feldspar-phyric andesite; plag phenocrysts up to 1cm in mafic groundmass, elongation
ML-2011-AK-003	5/23/2011	AL-AK	4253201	15	Shonia	606514	Visited the outcrop during prospecting and described ti 5715155 rocks, including alteration, mineralization, and structure	he al Outcrop	Andesite	V2										Feldspar-phyric andesite; plag phenocrysts up to 1cm in mafic groundmass, elongation
							measurements Visited the outcrop during prospecting and described the													
ML-2011-AK-004	5/23/2011	AL-AK	4253201	15	Shonia	607476	5715660 rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the structure of the str		Andesite	V2				disseminated pyrite						Intermediate volcanic, quartz crystals up to 2 mm in size, feldspar specs
ML-2011-AK-005	5/23/2011	AL-AK	4253201	15	Shonia	607243	5715253 rocks, including alteration, mineralization, and structure measurements	al Outcrop	Andesite	V2	Gabbro	I3A		Contact	Со		248			Contact between intermediate volcanics to the north and gabbro to the south, contact at 248, slightly sheared and rusty in some spots
ML-2011-AK-006	5/23/2011	AL-AK	4253201	15	Shonia	607205	Visited the outcrop during prospecting and described to 5715122 rocks, including alteration, mineralization, and structure.	he al Outcrop	Tonalite	I1C			Silicified	Quartz Vein	QzVn		286			Silicified fine grained tonalite, quartz veins up to 1cm
							measurements Visited the outcrop during prospecting and described to	he												
ML-2011-AK-007	5/23/2011	AL-AK	4253205	15	Shonia	606958	5713604 rocks, including alteration, mineralization, and structural measurements	al Outcrop	Tonalite	IIC										Tonalite, quartz up to 2cm
ML-2011-AK-008	5/23/2011	AL-AK	4253205	15	Shonia	607136	Visited the outcrop during prospecting and described the 5713554 rocks, including alteration, mineralization, and structure measurements	he al Outcrop	Gabbro	I3A				disseminated pyrite Dextral Fault	Fd	80	62			Fine grained gabbro with biotite, disseminated sulphides, small dextral fault filled with quartz
ML-2011-AK-009	5/23/2011	AL-AK	4253205	15	Shonia	607316	Visited the outcrop during prospecting and described the structure focks, including alteration, mineralization, and structure	he al Outcrop	Gabbro	I3A										Gabbro
ME 2011 741 000	0.20.2011	712.711	4200200		Criona	007010	measurements Visited the outcrop during prospecting and described the		Gabbio											
ML-2011-AK-010	5/23/2011	AL-AK	4253205	15	Shonia	607552	5714077 rocks, including alteration, mineralization, and structure measurements	al Outcrop	Gabbro	I3A				Quartz Vein	QzVn					Plagioclase an mafics are dominant, K-feldspar and quartz veins evident (<1cm)
ML-2011-AK-011	5/23/2011	AL-AK	4253201	15	Shonia	607395	Visited the outcrop during prospecting and described the 5714211 rocks, including alteration, mineralization, and structure	he al Outcrop	Gabbro	I3A	Tonalie	IIC								Fine to coarse-grained gabbro with tonalite in some areas, possible contact
MI 0044 AV 040	F/00/0044	41.416	4050004	45	01	007057	measurements Visited the outcrop during prospecting and described the control of	he	Outher	10.4										For the control of th
ML-2011-AK-012	5/23/2011	AL-AK	4253201	15	Shonia	607657	5714410 rocks, including alteration, mineralization, and structure measurements Visited the outcrop during prospecting and described the outcrop during t		Gabbro	I3A										Fine to coarse-grained gabbro
ML-2011-AK-013	5/23/2011	AL-AK	4253201	15	Shonia	607587	visited the outcrop during prospecting and described to 5714659 rocks, including alteration, mineralization, and structura measurements	al Outcrop	Gabbro	I3A				disseminated pyrite						Fine to coarse-grained gabbro with disseminated sulphides
ML-2011-AK-014	5/23/2011	AL-AK	4253201	15	Shonia	607738	Visited the outcrop during prospecting and described the 5714725 rocks, including alteration, mineralization, and structure	he al Outcrop	Gabbro	I3A										Coarse grained gabbro with a bright green mineral (possibly malachite)
							measurements Visited the outcrop during prospecting and described the	he												
ML-2011-AK-015	5/23/2011	AL-AK	4253202	15	Shonia	607978	5714725 rocks, including alteration, mineralization, and structure measurements		Gabbro	I3A										Coarse grained gabbro
ML-2011-AK-016	5/23/2011	AL-AK	4253202	15	Shonia	607793	Visited the outcrop during prospecting and described the 5715026 rocks, including alteration, mineralization, and structure measurements	he al Outcrop	Tonalite	IIC				Quartz stringers	QzVn					Plagioclase dominant; phenocrysts up to 3cm; some quartz stringers
ML-2011-AK-017	5/23/2011	AL-AK	4253202	15	Shonia	607868	Visited the outrop during prospecting and described the strictural structural		Andesite	V2				Shear	Sh	85	306			Andesite with small quartz veins and large quartz pieces (look like infills of cavities), strong shear
ML-2011-SH-CH	5/23/2011	TL-AR	4253201	15	Shonia	607270	measurements 5714920 Channel sampling	Outcrop	Tonalite	IIC				Quartz Veins	QzVn	00	Channel	444801	One meter of altered granite with dissemi	present in the rocks nated pyrite and quartz
ML-2011-SH-CH ML-2011-SH-CH	5/23/2011 5/23/2011	TL-AR TL-AR	4253201 4253201	15 15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop Outcrop	Tonalite Tonalite	I1C I1C				Quartz Veins Quartz Veins	QzVn QzVn		Channel Channel	444802 444803	Altered granite with quartz vein and pyrite Altered granite	
ML-2011-SH-CH ML-2011-SH-CH	5/23/2011 5/23/2011	TL-AR TL-AR	4253201 4253201	15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite Tonalite	IIC IIC				Quartz Veins Quartz Veins	QzVn QzVn		Channel Channel	444804 444805	Altered granite with quartz and pyrite	
ML-2011-SH-CH	5/23/2011	TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite	IIC IIC				Quartz Veins	QzVn		Channel	444806	Rusty granite parallel to previous sample	
ML-2011-SH-CH ML-2011-SH-CH	5/23/2011 5/23/2011	TL-AR TL-AR	4253201 4253201	15 15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite Tonalite	I1C I1C				Quartz Veins Quartz Veins	QzVn QzVn		Channel Channel	444807 444808	 White granite cross cut by rusty quartz ve Quartz vein stockwork in granite 	inlets
ML-2011-SH-CH	5/23/2011	TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	IIC				Quartz Veins	QzVn		Channel	444809	Rusty granite with quartz veins and pyrite	
ML-2011-SH-CH	5/23/2011	TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Veins	QzVn		Channel	444810	 Rusty granite with quartz and pyrite 	
ML-2011-SH-CH	5/23/2011	TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Veins	QzVn		Channel	444811 444612	Rusty granite with quartz and pyrite	
ML-2011-SH-CH ML-2011-SH-CH	5/21/2011 5/21/2011	TL-AR-AK-TL TL-AR-AK-TL	4253201 4253201	15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite Tonalite	I1C I1C				Quartz Veins Quartz Veins	QzVn QzVn		Channel Channel	444612	1	
ML-2011-SH-CH	5/21/2011	TL-AR-AK-TL	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	11C				Quartz Veins	QzVn		Channel	444614	1	
ML-2011-SH-CH		TL-AR-AK-TL	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Veins	QzVn		Channel	444615	1	
ML-2011-SH-CH		TL-AR-AK-TL TI -AR-AK-TI	4253201 4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite Tonalite	IIC				Quartz Veins	QzVn QzVn		Channel	444616 444617	1	
ML-2011-SH-CH ML-2011-SH-CH		TL-AR-AK-TL TL-AR-AK-TL	4253201 4253201	15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite Tonalite	I1C I1C				Quartz Veins Quartz Veins	QzVn QzVn		Channel Channel	444617 444618	1	
ML-2011-SH-CH	5/21/2011	TL-AR-AK-TL	4253201	15	Shonia	607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite	11C				Quartz Veins	QzVn		Channel	444619	1	
ML-2011-SH-CH		TL-AR-AK-TL	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Veins	QzVn		Channel	444620	1	
ML-2011-SH-CH		TL-AR-AK-TL	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Veins	QzVn		Channel	444621	1	
ML-2011-SH-CH ML-2011-SH-CH	5/21/2011 5/21/2011	TL-AR-AK-TL TL-AR-AK-TL	4253201 4253201	15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite Tonalite	I1C I1C				Quartz Veins Quartz Veins	QzVn QzVn		Channel Channel	444622 444623	1	
ML-2011-SH-CH	5/21/2011	TL-AR-AK-TL	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Veins	QzVn		Channel	444624	1	
ML-2011-SH-CH	5/21/2011	TL-AR-AK-TL	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Veins	QzVn		Channel	444625	1	
ML-2011-AK-018	5/24/2011	AK-AL	4253205	15 M	McVicar Lake S	606720	Visited the outcrop during prospecting and described to 5713345 rocks, including alteration, mineralization, and structure	he al Outcrop	Gabbro	I3A				disseminated sulphid Contact/Quartz Veins	Co/QzVn	90 258/336	Rock chip	445013	Large disseminated sulphides in andesite	Intermediate to mafic f.g intrusion; small disseminated sulphides along fracture planes; pinkish f.g to
							measurements													aphanitic rhyolite in contact with gabbro in some location
ML-2011-AK-019	5/24/2011	AK-AL	4253205	15 M	McVicar Lake S	606820	Visited the outcrop during prospecting and described to 5713443 rocks, including alteration, mineralization, and structure measurements	al Outcrop	Gabbro	13A										Light-colored on weathered surfaces and dark on fresh surfaces; intermediate-mafic f.g to m.g intrusion
MI 0044 NV 000	5/04/0044	AK-AI	4253205	45	1-151-10	607183	Visited the outcrop during prospecting and described to	he	Torotto	40										Water Park and a second a second and a second a second and a second a second and a second and a second and a
ML-2011-AK-020	5/24/2011	AK-AL	4253205	15 M	McVicar Lake S	60/183	5713371 rocks, including alteration, mineralization, and structure measurements		Tonalite	IIC										M.g tonalite; light-colored on weathered surfaces
ML-2011-AK-021	5/24/2011	AK-AL	4253205	15 M	McVicar Lake S	607446	Visited the outcrop during prospecting and described to 5713404 rocks, including alteration, mineralization, and structure measurements	ne al Outcrop	Gabbro	13A	Gabbro	I3A		Contact	Co	90	164			Contact between coarse-grained and fine-grained gabbro: at least two contacts seen
ML-2011-AK-022	5/24/2011	AK-AL	4253205	15 M	McVicar Lake S	607618	Visited the outcop during prospecting and described to 5713259 rocks, including alteration, mineralization, and structure	he	Gabbro	I3A										Coarse-grained gabbro; distribution of 70% plagicclase and 30 % guartz between the two minerals
WL-2011-AK-022	5/24/2011	AN-AL	4253205	15 M	VICVICAL Lake 3	607616	measurements Visited the outcrop during prospecting and described the		Gabbio	ISA										Coalse-grained gaboro, distribution of 70% plagrociase and 30 % quartz between the two militerals
ML-2011-AK-023	5/24/2011	AK-AL	4253205	15 M	McVicar Lake S	607519	5713066 rocks, including alteration, mineralization, and structura measurements	al Outcrop	Gabbro	I3A				Contact	Co	90	56			Up to 3 cycles of coarse-grained to fine-grained gabbro with sharp contacts
ML-2011-AK-024	5/24/2011	AK-AL	4253205	15 M	McVicar Lake S	607413	Visited the outcrop during prospecting and described to 5712947 rocks, including alteration, mineralization, and structure	he al Outcrop	Andesite	V2				Vein	Vn	90	298			Mafic and sericitized veinlet striking 298 with vertical dip; highly jointed; minor quartz veins
					-	*******	measurements Visited the outcrop during prospecting and described ti	he												
ML-2011-AK-025	5/24/2011	AK-AL	4253205	15 M	McVicar Lake S	607429	5712661 rocks, including alteration, mineralization, and structure measurements	al Outcrop	Gabbro	I3A										F.g to m.g intrusive
ML-2011-AK-026	5/24/2011	AK-AL	4253209	15 M	McVicar Lake S	607228	Visited the outcrop during prospecting and described to 5711774 rocks, including alteration, mineralization, and structure	he al Outcrop	Gabbro	I3A										M.g with quartz nodules in some areas; light-grey appearance on weathered surfaces
							measurements Visited the outcrop during prospecting and described ti	he												M.g gabbro with highly altered (sericitized, carbonate?) vein; quartz veins filling fractures; left-lateral
ML-2011-AK-027	5/24/2011	AK-AL	4253209	15 M	McVicar Lake S	607302	5711589 rocks, including alteration, mineralization, and structural measurements. Grab sample taken	al Outcrop	Gabbro	I3A				Vein/fault	Vn/Fs	90 280/146	Grab	445015	Quartz Vein in Gabbro	w.g gaboro wor nigny arered (sericinzed, carbonater) verif, quariz verifs liming fractures, reinareral faults
ML-2011-AK-028	5/24/2011	AK-AL	4261485	15 M	McVicar Lake S	605652	Visited the outcrop during prospecting and described to 5712002 rocks, including alteration, mineralization, and structure measurements. Grab sample taken	he al Outcrop	Andesite	V2							Rock Chip	445017	Magnetite stringers	Intermediate to mafic f.g intrusion; greenish hue; matte black magnetite stringers widespead and parallel to each other
ML-2011-AK-029	5/24/2011	AK-AL	4261485	15 M	McVicar Lake S	605665	Visited the outcrop during prospecting and described to 5712002 rocks, including alteration, mineralization, and structural		Tonalite	IIC				Quartz Vein	QzVn		Rock Chip	445016	Quartz vein in tonalite - sample smoky-wi	it Multiple vein-like structures filled with plagioclase and quartz with several orientations;
							measurements. Grab sample taken Visited the outcrop during prospecting and described ti	he											Sample andry wi	
ML-2011-AK-030	5/24/2011	AK-AL	4261485	15 M	McVicar Lake S	605766	5711837 rocks, including alteration, mineralization, and structural measurements		Gabbro	13A				Fault/Quartz Vein	Fd/QzVn	90	322			M.g - c.g with quartz veins offset by right-lateral faults with displacement of 25cm in some areas
ML-2011-AK-031	5/24/2011	AK-AL	4261485	15 M	McVicar Lake S	605900	Visited the outcrop during prospecting and described the solution of the sol	al Outcrop	Gabbro	I3A				Shear	Sh	90	255			Feldspar-rich veins with some alkali characteristics and minor quartz parallel to shear
ML-2011-AK-032	5/24/2011	AK-AL	4253209	15 M	McVicar Lake S	606407	Visited the outcrop during prospecting and described to 5711443 rocks, including alteration, mineralization, and structure measurements	he al Outcrop	Gabbro	13A				Shear/Quartz Vein	Sh/QzVn	80	180			Quartz veining 1.5 cm wide parallel to shearing
ML-2011-AK-033	5/24/2011	AK-AL	4253209	15 M	McVicar Lake S	606666	Visited the outcrop during prospecting and described to	he al Outcrop	Gabbro	I3A	Andesite	V2		Contact	Co					C.g plagioclase dominant on weathered surface; fresh surface hard to obtain but confidence with gabbro in contact with international confidence with surface; (andesite); some veins with alkali characteristics up to a few
				10 M			5711441 rocks, including alteration, mineralization, and structural measurements		Gauuru	197	Andesité	v.c			Co					gabbro in contact with int-mafic volcanics (andesite); some veins with alkali characteristics up to a few cm wide at most; mafic fragments seen in gabbro: Intrusion followed extrusive episode
ML-2011-SH-CH	5/24/2011	TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Ionalite	IIC				Quartz Vein	UzVn		Channel	444812	1_3% sulphides disseminated in tonalite, 4c	m quartz vein

ML-2011-SH-CH 5/24/2011 TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Vein	QzVn	Channel	444813	1 Two 15cm quartz veins	
ML-2011-SH-CH 5/24/2011 TL-AR ML-2011-SH-CH 5/24/2011 TL-AR	4253201 4253201	15 15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop Outcrop	Tonalite Tonalite	I1C I1C				Quartz Vein Quartz Vein	QzVn QzVn	Channel Channel	444814 444815	Two quartz carbonate veins Disseminated pyrite and quartz carbonal	te vein about 8cm
ML-2011-SH-CH 5/24/2011 TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Vein	QzVn	Channel	444816	0.7 One 15cm quartz vein	
ML-2011-SH-CH 5/24/2011 TL-AR ML-2011-SH-CH 5/24/2011 TL-AR	4253201 4253201	15	Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite Tonalite	I1C I1C				Quartz Vein Quartz Vein	QzVn QzVn	Channel	444817 444818	1 Tonalite 1 Tonalite	
ML-2011-SH-CH 5/24/2011 TL-AR ML-2011-SH-CH 5/24/2011 TL-AR	4253201 4253201	15 15	Shonia Shonia	607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite	IIC IIC				Quartz Vein	QzVn QzVn	Channel Channel		Narrow quartz carbonate veins with rust	
ML-2011-SH-CH 5/24/2011 TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Vein	QzVn	Channel	444820	1 Rusty zone, narrrow quartz veins, altered	d granite
ML-2011-SH-CH 5/24/2011 TL-AR ML-2011-SH-CH 5/24/2011 TL-AR	4253201 4253201	15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite Tonalite	I1C I1C				Quartz Vein Quartz Vein	QzVn QzVn	Channel Channel	444821 444822	1 Rusty granite 1 Granite	
ML-2011-SH-CH 5/24/2011 TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Vein	QzVn	Channel	444823	0.7 Granite, one quartz-pyrite vein(10 cm)	
ML-2011-SH-CH 5/24/2011 TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Vein	QzVn	Channel	444824	1 Granite.Two 10 cm quartz carbonate vei	ins. Adjoining sample 212009
ML-2011-SH-CH 5/24/2011 TL-AR ML-2011-SH-CH 5/24/2011 TL-AR	4253201 4253201	15 15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop Outcrop	Tonalite Tonalite	I1C I1C				Quartz Vein Quartz Vein	QzVn QzVn	Channel Channel	444825 444826	1 Rusty Granite 1 Granite	
ML-2011-SH-CH 5/24/2011 TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Vein	QzVn	Channel	444827	1.5 Granite	
ML-2011-SH-CH 5/25/2011 TL-AR ML-2011-SH-CH 5/24/2011 TL-AR	4253201 4253201	15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite Tonalite	I1C I1C				Quartz Vein Quartz Vein	QzVn QzVn	Channel Channel	444828 444829	1 Granite 0.4 .2m quartz-pyrite vein in granite	
ML-2011-SH-CH 5/24/2011 TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop Outcrop	Tonalite	IIC IIC				Quartz Vein	QzVn	Channel	444830	Shear zone with two or three 10cm quan	tz veins
ML-2011-SH-CH 5/24/2011 TL-AR	4253201	15	Shonia	607270	5714920 Channel sampling	Outcrop	Tonalite	I1C				Quartz Vein	QzVn	Channel	444831	0.5 Shear zone in granite	
ML-2011-SH-CH 5/24/2011 TL-AR ML-2011-SH-CH 5/24/2011 TL-AR	4253201 4253201	15 15	Shonia Shonia	607270 607270	5714920 Channel sampling 5714920 Channel sampling	Outcrop	Tonalite Tonalite	I1C I1C				Quartz Vein Quartz Vein	QzVn QzVn	Channel Channel	444832 444833	 Multiple(4) quartz veins (5 cm) in granite Rusty Granite 	
ML-2011-TM-001 5/25/2011 AL-TM	4253209	15	South Shonia	606190	5172664 Recorded the location of a claim post	CLAIM POST						Guite voiii	GZ TII	Ontainer	444000	Trusty Granto	Claim Post #3 for 4253205, Claim Post #2 for 4261483
ML-2011-TM-002 5/25/2011 AL-TM	4253209	15	South Shonia	605863	Visited the outcrop during prospecting and desc	cribed the	Gabbro	13A				Quartz Vein	QzVn				Small quartz veins (2mm to 15mm)
ME-2011-1M-002 5/25/2011 AE-1M	4253209	15	South Shorila	003003	5172632 rocks, including alteration, mineralization, and st measurements	dideidiai Odiciop	Gabbio	ISA				Qualiz veili	QZVII				Smail quartz veins (zmin to 15min)
ML-2011-TM-003 5/25/2011 AL-TM	4253209			605679	Visited the outcrop during prospecting and desc	cribed the		I3A				Quartz Vein/Foliation	QzVn/Fo	300			Minor amount of 5mm of less wide quartz veinds, weak foliation @300
ML-2011-1M-003 5/25/2011 AL-1M	4253209	15	South Shonia	605679	5172533 rocks, including alteration, mineralization, and st measurements	tructurai Outcrop	Gabbro	I3A				Quartz vein/Foliation	QZVII/F0	300			Minor amount or 5mm or less wide quartz veinds, weak foliation @300
					Visited the outcrop during prospecting and desc	cribed the											
ML-2011-TM-004 5/25/2011 AL-TM	4253209	15	South Shonia	606899	5172305 rocks, including alteration, mineralization, and st measurements. Grab sample taken	tructural Outcrop	Gabbro	I3A			Disseminated py	/nte		Grab			Sparse disseminated pyrite, no quatrz veining observed
					Visited the outcrop during prospecting and desc	cribed the											
ML-2011-TM-005 5/25/2011 AL-TM	4253209	15	South Shonia	607244	5172462 rocks, including alteration, mineralization, and st measurements. Grab sample taken	tructural Outcrop	Tonalite	I1C				Quartz Vein	QzVn	Rock Ch	p 445018	Quartz Vein	White quartz, some areas iron stained
					Visited the outcrop during prospecting and desc	cribed the											
ML-2011-TM-006 5/25/2011 AL-TM	4253209	15	South Shonia	607300	5712488 rocks, including alteration, mineralization, and st measurements. Grab sample taken	tructural Outcrop	Tonalite	I1C			Disseminated su	ulphid Quartz Vein	QzVn	Rock Ch	p 445020	Yellow silica rich unknown with dissemin	at 4m wide yellow silica rich unknown in sharp contact with tonalite, 1mm to 1.5mm quartz veins
					Visited the outcrop during prospecting and desc	cribed the											
ML-2011-TM-007 5/25/2011 AL-TM	4253209	15	South Shonia	607392	5172639 rocks, including alteration, mineralization, and st	tructural Outcrop	Tonalite	I1C			Disseminated py	yrite Quartz Vein/Dyke	QzVn/Dk	85 2 Rock Ch	p 445019	Quartz Vein	Quartz veins 1.5cm to 4cm, white with black mineral, dyke shows dextral strain, quartz veins offset dextrally
					measurements. Grab sample taken Visited the outcrop during prospecting and desc	rihed the											
ML-2011-AK-034 5/25/2011 AK-AR	4253209	15	South Shonia	607123	5711401 rocks, including alteration, mineralization, and st		Gabbro	I3A	Andesite	V2		Shearing	Sh	304			Medium-grained gabbro dominant on east side of island; mafic volcanics (andesite) sharing sharp contact with gabbro
					measurements	with and the a											Cornact Will guboro
ML-2011-AK-035 5/25/2011 AK-AR	4253209	15	South Shonia	606829	Visited the outcrop during prospecting and desc 5711704 rocks, including alteration, mineralization, and st	tructural Outcrop	Gabbro	I3A				Contact	Co	134			Fine-grained gabbro with plagioclase phenocrysts visible; aphanitic volcanic contact
					measurements												
ML-2011-AK-036 5/25/2011 AK-AR	4253209	15	South Shonia	606662	Visited the outcrop during prospecting and desc 5712047 rocks, including alteration, mineralization, and st	tructural Outcrop	Gabbro	I3A				Shearing	Sh	88 242			Fine-grained gabbro
					measurements												
ML-2011-AK-037 5/25/2011 AK-AR	4253209	15	South Shonia	606769	Visited the outcrop during prospecting and desc 5712051 rocks, including alteration, mineralization, and st	cribed the tructural Outcrop	Gabbro	I3A				Shearing	Sh	88 294			F.g to m.g gabbro - light colored on weathered surfaces, mafic xenoliths in some areas
					measurements												
ML-2011-AK-038 5/25/2011 AK-AR	4253209	15	South Shonia	606574	Visited the outcrop during prospecting and desc 5712261 rocks, including alteration, mineralization, and st	tructural Outcrop	Gabbro	13A									F.g gabbro, light on weathered surfaces, small (<1mm) plagioclase phenocrysts visible
WE 2011741 000 012012011 741741	420200		COULT CHOILE	000014	measurements	ardotara Gatorop	Cubbio	1071									1.g gabble, agit of reduced bandeds, small (1 min) pageodable professional relations
ML-2011-AK-039 5/25/2011 AK-AR	4253209	15	South Shonia	606748	Visited the outcrop during prospecting and desc 5712300 rocks, including alteration, mineralization, and st	tructural Outcrop	Gabbro	I3A						Rock chi	444501	Sulphides hosted by gabbro	Sulphides widespread
WE-2011-AR-039 5/23/2011 AR-AR	4253209	15	South Shoria	000740	measurements	didictural Outcrop	Gabbio	ISA						ROCK CIT	444301	Sulprides hosted by gabbro	Sulprides widespread
					Visited the outcrop during prospecting and desc	cribed the											
ML-2011-AK-040 5/25/2011 AK-AR	4253209	15	South Shonia	606899	5712321 rocks, including alteration, mineralization, and st measurements. Grab sample taken	tructural Outcrop	Gabbro	I3A									Fine-grained on fresh surfaces; iron-staining - moss and dead fall covered
					Visited the outcrop during prospecting and desc												
ML-2011-AK-041 5/25/2011 AK-AR	4253209	15	South Shonia	607149	5711816 rocks, including alteration, mineralization, and st measurements	tructural Outcrop	Gabbro	I3A									M.g gabbro; quartz stringers along fracture planes; exposure limited
					Visited the outcrop during prospecting and desc												
ML-2011-AK-042 5/25/2011 AK-AR	4253209	15	South Shonia	607637	5711423 rocks, including alteration, mineralization, and st measurements	tructural Outcrop	Gabbro	I3A				Shearing	Sh	62 242			M.g gabbro
					Visited the outcrop during prospecting and desc	cribed the											Cabbre with place place (a value value as placed value (a spirit and 2) association of the spirit and 2
ML-2011-AK-043 5/25/2011 AK-AR	4253209	15	South Shonia	607657	5711360 rocks, including alteration, mineralization, and st	cribed the tructural Outcrop	Gabbro	13A				Quartz veining	QzVn	90 322 Rock chi	444502		Gabbro with plagioclase/quartz veining; altered veins (sericitized?) greenish in colour; veining at times orthogonal
ML-2011-AK-043 5/25/2011 AK-AR	4253209	15	South Shonia	607657	5711360 rocks, including alteration, mineralization, and st measurements. Grab sample taken	tructural Outcrop	Gabbro	13A				Quartz veining	QzVn	90 322 Rock chi	444502		Gabbro with plagioclase/quartz veining; altered veins (sericitized?) greenish in colour; veining at times orthogonal
ML-2011-AK-043 5/25/2011 AK-AR ML-2011-AK-044 5/25/2011 AK-AR	4253209 Off claims	15 15	South Shonia	607657 608017	5711360 rocks, including alteration, mineralization, and st	tructural Outcrop	Gabbro	13A 13A				Quartz veining	QzVn	90 322 Rock chi	444502		Gabbro with plagicclase/quartz veining; altered veins (sericitized?) greenish in colour; veining at times orthogonal M.g gabbro with little structure
					5711360 rocks, including alteration, mineralization, and st measurements. Grab sample taken Visited the outcrop during prospecting and desc	tructural Outcrop					Pvrite	Quartz veining	QzVn	90 322 Rock chi Channel	444502	1 Rustv Tonalite. 3-5% disseminated pyrite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201	15 15 15	South Shonia Shonia Shonia	608017 607270 607270	5711360 rocks, including alteration, mineralization, and st measurements. Grab sample taken Visited the outcrop during prospecting and desc 5711386 rocks, including alteration, mineralization, and st measurements 5714920 Channel sampling	cribed the tructural Outcrop Outcrop Outcrop Outcrop Outcrop	Gabbro Tonalite Tonalite	13A 11C 11C			Pyrite Pyrite	Quartz veining	QzVn	Channel Channel	444834 444835	1 Tonalite, 3% disseminated pyrite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201	15 15	South Shonia Shonia Shonia Shonia	608017 607270 607270 607270	5711360 rocks, including alteration, mineralization, and stimessurements. Grab sample taken Visited the outcrop during prospecting and desc 5711366 rocks, including alteration, mineralization, and stimeasurements 5714920 Channel sampling 5714920 Channel sampling 5714920 Channel sampling	cribed the tructural Outcrop Outcrop Outcrop Outcrop Outcrop Outcrop	Gabbro Tonalite Tonalite Tonalite	13A 11C 11C 11C				Quartz veining	QzVn	Channel Channel Channel	444834 444835 444836	1 Tonalite, 3% disseminated pyrite 1 Tonalite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201	15 15 15	South Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270	5711360 rocks, including alteration, mineralization, and st measurements. Gat sample taken Visited the outcop during prospecting and desc 5711386 rocks, including alteration, mineralization, and st measurements 5714920 Channel sampling 5714920 Channel sampling 5714920 Channel sampling	tructural Outcrop pribed the tructural Outcrop Outcrop Outcrop Outcrop Outcrop Outcrop	Gabbro Tonalite Tonalite Tonalite Tonalite	13A 11C 11C 11C 11C				Quartz veining	QzVn	Channel Channel Channel Channel	444834 444835 444836 444837	Tonalite, 3% disseminated pyrite Tonalite Tonalite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201	15 15 15	South Shonia Shonia Shonia Shonia	608017 607270 607270 607270	5711360 rocks, including alteration, mineralization, and stimessurements. Grab sample taken Visited the outcrop during prospecting and desc 5711366 rocks, including alteration, mineralization, and stimeasurements 5714920 Channel sampling 5714920 Channel sampling 5714920 Channel sampling	cribed the tructural Outcrop Outcrop Outcrop Outcrop Outcrop Outcrop	Gabbro Tonalite Tonalite Tonalite	13A 11C 11C 11C				Quartz veining	QzVn	Channel Channel Channel	444834 444835 444836 444837 444838	Tonalite, 3% disseminated pyrite Tonalite Tonalite Tonalite Tonalite Tonalite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15	South Shonia Shonia Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270 607270 607270 607270	5711360 rocks, including alteration, mineralization, and stimessurements. Grab sample taken Visited the outcrop during prospecting and desc. including alteration, mineralization, and stimessurements 5714920 Channel sampling 5714920 Channel sampli	tructural Outcrop cribed the tructural Outcrop	Gabbro Tonalite Tonalite Tonalite Tonalite Tonalite Tonalite Tonalite Tonalite Tonalite	13A 11C 11C 11C 11C 11C 11C 11C 11C 11C 11				Quartz veining	QzVn	Channel Channel Channel Channel Channel Channel	444834 444835 444836 444837 444838 444839 444840	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15	South Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711380 rocks, including alteration, mineralization, and stimulations assumements. Gas sample taken Visited the outcop during prospecting and desc 5711386 occ. including alteration, mineralization, and stimulation manual sampling 5714920 Channel	tructural Outcrop cribed the tructural Outcrop	Gabbro Tonalite	13A 11C 11C 11C 11C 11C 11C 11C 11C 11C 11				Quartz veining	QzVn	Channel Channel Channel Channel Channel Channel Channel Channel	444834 444835 444836 444837 444838 444839 444840 444841	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite 1 Rusty Tonalite Rusty Tonalite 2 Pyrite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15	South Shonia Shonia Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270 607270 607270 607270	5711360 rocks, including alteration, mineralization, and stimessurements. Grab sample taken Visited the outcrop during prospecting and desc. including alteration, mineralization, and stimessurements 5714920 Channel sampling 5714920 Channel sampli	tructural Outcrop cribed the tructural Outcrop	Gabbro Tonalite Tonalite Tonalite Tonalite Tonalite Tonalite Tonalite Tonalite Tonalite	13A 11C 11C 11C 11C 11C 11C 11C 11C 11C 11				Quartz veining	Q2Vn	Channel Channel Channel Channel Channel Channel	444834 444835 444836 444837 444838 444839 444840	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15	South Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711360 rocks, including alteration, mineralization, and stimessurements. Grab sample taken Visited the outcrop during prospecting and desc. including alteration, mineralization, and stimeasurements. Set such such as a superior set of the set	tructural Outcrop zribed the Outcrop	Gabbro Tonalite	ISA HC				Quartz veining	QzVn	Channel	444834 444835 444836 444837 444839 444839 444840 444841 444842 444843 444843	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite 1 Rusty Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15 15	South Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711380 rocks, including alteration, mineralization, and stimeasurements. Cala sample taken Visited the outcrop during prospecting and desc 571388 cisc, including alteration, mineralization, and stimeasurements 5714920 Channel sampling	tructural Outcrop cribed the tructural Outcrop Outcrop	Gabbro Tonalite	ISA HC			Pyrite	Quartz veining	QzVn	Channel	444834 444835 444836 444838 444838 444838 444840 444841 444842 444843 444844 444845	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite, 2% Pyrite 1 Tonalite	orthogonal M.g gabbro with little structure
ML2011-AK-044 5/25/2011 AK-AR ML2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15	South Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711360 rocks, including alteration, mineralization, and stimessurements. Grab sample taken Visited the outcrop during prospecting and desc. 5711366 rocks, including alteration, mineralization, and stimeasurements 5714920 Channel sampling	tructural Outcrop Coutrop Outcrop	Gabbro Tonalite	ISA HC						Channel	444834 444835 444836 444837 444839 444839 444840 444841 444842 444843 444843	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite 1 Rusty Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite	orthogonal M.g gabbro with little structure
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15 15	South Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711380 rocks, including alteration, mineralization, and stimeasurements. Cala sample taken Visited the outcrop during prospecting and desc 571388 cisc, including alteration, mineralization, and stimeasurements 5714920 Channel sampling	tructural Outcrop cribed the tructural Outcrop Outcrop	Gabbro Tonalite	ISA HC			Pyrite	Quartz veining	QzVn	Channel	444834 444835 444836 444838 444838 444838 444840 444841 444842 444843 444844 444845	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite, 2% Pyrite 1 Tonalite	orthogonal M.g gabbro with little structure Fresh unaltered tonalite distinctive from altered tonalite. Unaltered is idiomorphic magmatic intergrowth of quartz and feldspar crystals. Approximately 50 m south at northern edge of Shonia is
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15 15	South Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711380 rocks, including alteration, mineralization, and stimessurements. Cala sample taken Visited the outcrop during prospecting and desc 5711388 rocks, including alteration, mineralization, and stimessurements 5714920 Channel sampling	tructural Outcrop cribed the Outcrop	Gabbro Tonalite	ISA HC			Pyrite	Quartz veining	QzVn	Channel	444834 444835 444836 444838 444838 444838 444840 444841 444842 444843 444844 444845	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite, 2% Pyrite 1 Tonalite	orthogonal M.g gabbro with little structure B Fresh unaltered tonalite distinctive from altered tonalite. Unaltered is idiomorphic magmatic intergrowth of quartz and feldspar crystals. Approximately 50 m south at northern edge of Shonia is altered tonalite. Altered tonalite comprises hardly distinctive quartz crystals and diffuse plagpoidse
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15 15	South Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711360 rocks, including alteration, mineralization, and st measurements. Grab sample taken Visited the outcrop during prospecting and desc. including alteration, mineralization, and st measurements. State state of the state o	tructural Outcrop cribed the Outcrop	Gabbro Tonalite	ISA HC			Pyrite	Quartz veining	QzVn	Channel	444834 444835 444836 444838 444838 444838 444840 444841 444842 444843 444844 444845	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite, 2% Pyrite 1 Tonalite	orthogonal M.g gabbro with little structure B Fitsh unaltered tonalite distinctive from altered tonalite. Unaltered is idlemorphic magnatic intergrowth of quartz and feldspar opstals. Approximately 50 m south at northern edge of Shonia is altered tonalite. Altered tonalite comprises hardly distinctive quartz crystals and diffuse plagoclase plus vague green micacaous hue. Fresh broken tonalite has a vague prinkin-yellowish hue. This mock may be equivalent to yellow mystery cock near Chellow Veir. Malfor devis vaguage that he tonalite.
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15 15 15 1	South Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711380 rocks, including alteration, mineralization, and stimessurements. Grab sample taken Visited the outcrop during prospecting and discs 5711386 rocks, including alteration, mineralization, and stimessurements 5714920 Channel sampling	tructural Outcrop cribed the Outcrop	Gabbro Tonalite	ISA HC			Pyrite	Quartz veining Quartz veining	Q2Vn Q2Vn	Channel	444834 444835 444836 444838 444838 444838 444840 444841 444842 444843 444844 444845	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite, 2% Pyrite 1 Tonalite	orthogonal M.g gabbro with little structure B. Fresh unaltered tonalite distinctive from altered tonalite. Unaltered is idiomorphic magmatic intergrowth of quartz and feldspar crystals. Approximately 50 m south at northern edge of Shoria is altered tonalite. Altered tonalite comprises hardly distinctive quartz crystals and diffuse plagoclase plus vague green micacous har Fresh broken tonalite has a vague pinkhystyleliowish hur. This rock
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15 15 15 1	South Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711360 rocks, including alteration, mineralization, and st measurements. Grab sample taken Visited the outcrop during prospecting and desc. including alteration, mineralization, and st measurements. State state of the state o	tructural Outcrop cribed the Outcrop	Gabbro Tonalite	ISA HC			Pyrite	Quartz veining Quartz veining	Q2Vn Q2Vn	Channel	444834 444835 444836 444838 444838 444838 444840 444841 444842 444843 444844 444845	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite, 2% Pyrite 1 Tonalite	orthogonal M.g gabbro with little structure Fresh unaltered tonalite distinctive from altered tonalite. Unaltered is idiomorphic magmatic intergrowth of quartz and feldspar crystals. Approximately 50 m south at northern edge of Shonia is altered tonalite. Altered tonalite comprises hardy distinctive quartz crystals and diffuse plagoclase plus vague green micracous hue. Fresh broken tonalite has a vague prinksh-yellowish hue. This rock intrinsing the plagoclase is a state of the plagoclase of the plagoclase in the plagoclase of
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15 15 15 1	South Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711360 rocks, including alteration, mineralization, and st measurements. Grab sample taken Visited the outcrop during prospecting and desc. including alteration, mineralization, and st measurements. State state of the state o	tructural Outcrop cribed the Outcrop	Gabbro Tonalite	ISA HC			Pyrite	Quartz veining Quartz veining	Q2Vn Q2Vn	Channel	444834 444835 444836 444838 444838 444838 444840 444841 444842 444843 444844 444845	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite, 2% Pyrite 1 Tonalite	orthogonal M.g gabbro with little structure B Fresh unaltered tonalite distinctive from altered tonalite. Unaltered is idiomorphic magnatic intergrowth of quartz and feldspar crystals. Approximately 50 m south at northern edge of Shonia is altered tonalite. Altered tonalite comprises hardly distinctive quartz crystals and diffuse plagoclase plus vague green micacoous hue. Fresh broken tonalite has a vague prinksh-yellowish hue. This nock may be equivalent to yellow mystery rock near Chellow Valux. Malic dyeks is younger than the tonalite, intruding the tonalite. The age relationship is inferred from a triangular piece of tonalite that fits into the massive portion: i.e., it was experimed from the value for the value poundary between altered - unaltered tonalite: mineralized to the south and unmineralized tonalite to the north.
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15 15 15 1	South Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711360 rocks, including alteration, mineralization, and st measurements. Can sample taken Visited the outcrop during prospecting and desc special content of the content o	tructural Outcrop cribed the Outcrop	Gabbro Tonalite	ISA HC			Pyrite	Quartz veining Quartz veining Dyke	GzVn GzVn Dy	Channel	444834 444835 444836 444837 444838 444839 444841 444842 444843 444844 444844 444846	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusby Tonalite 1 Rusby Tonalite 1 Rusby Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite, 5cm quartz vein 1 Tonalite, 5cm quartz-pyrite vein	orthogonal M.g gabbro with little structure B Fitesh unaltered tonalite distinctive from altered tonalite. Unaltered is idlemorphic magnatic intergrowth of quartz and feldigate opstale. Approximately 50 m south at northern edge of Shonia is altered tonalite. Altered tonalite comprises hardly distinctive quartz crystale and diffuse plagoclase plus vague green micracous hue. Fresh broken tonalite has a vague prinktin-yellowish hue. This mock may be equivalent to yellow mystery tock near Chellow Velin. Malic dyek is younger than the tonalite, intruding the tonalite. The age relationship is inferred from a triangular piece of tonalite that fits into the massive portion: i.e., it was experied from the valid of contained in a fairly vague boundary between altered - unaltered tonalite: mineralized to the south and unmineralized tonalite to the north. Approximately 15 cm thick slab of highly altered gabbro with an approx. 10 cm thick completely altered slab showing intense mineralization (oxides and sulphidies plus a several cm thick parallel
ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL	Off claims 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201 4253201	15 15 15 15 15 15 15 15 15 15 15 15 15 1	South Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia Shonia	608017 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270 607270	5711380 rocks, including alteration, mineralization, and stimessurements. Gala sample taken Visited the outcrop during prospecting and desc 5711386 rocks, including alteration, mineralization, and stimeasurements 5714920 Channel sampling 5714920 Visited the outcrop during prospecting and desc 5714977 rocks, including alteration, mineralization, and st measurements	tructural Outcrop cribed the Outcrop	Gabbro Tonalite	ISA HC	Tonalite	ИС	Pyrite	Quartz veining Quartz veining	Q2Vn Q2Vn	Channel	444834 444835 444836 444837 444838 444839 444841 444842 444843 444844 444844 444846	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusby Tonalite 1 Rusby Tonalite 1 Rusby Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite, 5cm quartz vein 1 Tonalite, 5cm quartz-pyrite vein	orthogonal M.g gabbro with little structure B. Gresh unaltered tonalite distinctive from altered tonalite. Unaltered is idiomorphic magmatic intergrowth of quartz and feldspar crystals. Approximately 50 m south at northern edge of Shonia is altered tonalite. Altered tonalite comprises hardy distinctive quartz crystals and diffuse plagoclase plus vague green micracous hue. Fresh broken tonalite has a vague prixish-yellowish hue. This rock may be equivalent in yellow mystery vock near Chellow Velin. Midic Oyke is younger than the tonalis. In the control of the control o
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ML-2011-AK-044 5/25/2011 AK-AR ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 PT-AK ML-2011-PT-02 5/26/2011 PT-AK ML-2011-PT-04 5/26/2011 PT-AK ML-2011-PT-05 5/26/2011 PT-AK ML-2011-PT-06 5/26/2011 PT-AK ML-2011-PT-07 5/26/2011 PT-AK ML-2011-PT-08 5/26/2011 PT-AK ML-2011-PT-09 5/26/2011 PT-AK	Off claims 4253201	15 15 15 15 15 15 15 15 15 15 15 15 15 1	South Shonia Chellow Vein Chellow Vein	608017 607270 607290 607366 607366 607403	5711360 rocks, including alteration, mineralization, and st measurements. Grab sample taken Visited the outcrop during prospecting and desc social content of the content o	tructural Outcrop Cutcrop Outcrop	Gabbro Tonalite Gabbro	13A HC	Tonalite Tonalite	ис	Pyrite	Quartz veining Quartz veining Dyke Contact Contact Contact Fault Fracture/Fault Quartz Vein/Fracture	QzVn QzVn Dy Co Co Co	Channel Channe	444834 444835 444837 444837 444839 444840 444841 444842 444843 444844 444846	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite 1 Rusty Tonalite 1 Tonal	Fresh unaltered tonalite distinctive from altered tonalite. Unaltered is idiomorphic magmatic intergrowth of quartz and feldspar crystals. Approximately 50 m south at northern edge of Shonia is altered tonalite. Altered tonalite comprises hardy distinctive quartz cystals and diffuse plagoclasse plus vague green micaceous hue. Fresh broken tonalite has a vague pirksh-yellowish hue. This rock may be equivalent to yellow mystery tock near cholicy white. Misch of the journal man the tonalite, intruding the tonalite. The age relationship is inferred from a triangular piece of tonalite that fits into the boundary between altered - unaltered tonalite: mineralized to the south and unmineralized tonalite to the north. Approximately 15 cm thick also of highly altered gabbro with an approx. 10 cm thick completely altered slab showing intense mineralized tonalite: mineralized to the south and unmineralized tonalite to the north. Approximately 15 cm thick also of highly altered gabbro with an approx. 10 cm thick completely altered slab showing intense mineralization (oxides and sulphitides plus a several cm thick parallel by quartz vein. This side is unfortinately loose and the azimund of al hydrohemally altered fault could not be obtained. Country rock is mixed tonalite/gabbro with contact 276 degrees. Evidence of tonalite being younger. Magmatic contact of tonalite and gabbro; Gabbro is disrupted into rounded to subrounded blocks by intruding tonalite. No evidence of alteration nor sulphide mineralization. Massive unmineralized gabbro Approximately 90 cm wide fine-grained bassitic striking 154 deg in contact with tonalite on hanging and fotowal side of a possible pillow. Approximately 70 cm long by 15 cm wide smooth outline with a raised (hard) 2.5 mm thick, round pillow. Layers of pillowed basali intruded by tonalite. Both units are barren of sulphides. Overall, Shonia mineralization appears to be hosted by an eclectic mix of rocks including altered froature zone intensely altered and mineralized. Altered tonalite
ML-2011-PT-06 5/26/2011 PT-AK ML-2011-PT-06 5/26/2011 PT-AK ML-2011-PT-06 5/26/2011 AL-TL ML-2011-SH-CH 5/26/2011 AL-TL ML-2011-PT-01 5/26/2011 AL-TL ML-2011-PT-05 5/26/2011 PT-AK ML-2011-PT-06 5/26/2011 PT-AK ML-2011-PT-06 5/26/2011 PT-AK ML-2011-PT-07 5/26/2011 PT-AK ML-2011-PT-08 5/26/2011 PT-AK ML-2011-PT-09 5/26/2011 PT-AK	Off claims 4253201	15 15 15 15 15 15 15 15 15 15 15 15 15 1	South Shonia	608017 607270 607290 607366 607366 607403	5711360 rocks, including alteration, mineralization, and st measurements. Grab sample taken Visited the outcrop during prospecting and description of the control of the co	tructural Outcrop Cutcrop Outcrop	Gabbro Tonalite Tonalite Tonalite Gabbro Gabbro Basalt Basalt Tonalite Tonalite	13A HC	Tonalite Tonalite	ис	Pyrite	Quartz veining Quartz veining Dyke Contact Contact Contact Fault Fracture/Fault	OzVn OzVn Dy Co Co	Channel Channe	444834 444835 444837 444837 444839 444840 444841 444842 444843 444844 444846	1 Tonalite, 3% disseminated pyrite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Tonalite 1 Rusty Tonalite 1 Rusty Tonalite 1 Tonal	Fresh unaltered tonalite distinctive from altered tonalite. Unaltered is idiomorphic magmatic intergrowth of quartz and feldspar crystals. Approximately 50 m south at northern edge of Shonia is altered tonalite. Altered tonalite comprises hardly distinctive quartz crystals and diffuse plagoclase plus vague green micaceous hue. Fresh broken tonalite has a vague pinksh-yellowish hue. This rock may be equivalent to yellow mystery rock near Chellow Veln. Malic dyke is younger than the tonalite, intruding the tonalite. The age relationship is inferred from a triangular piece of tonalite that fits into the massive portion: i.e., it was separated from the valid rock. Approx. 20 Not clearance is a rather vague boundary between altered - unaltered tonalite: mineralized to the south and unmineralized tonalite to the north. Approximately 15 cm thick slab of highly altered gabbro with an approx. 10 cm thick completely altered slab showing intense mineralization (oxides and sulphidise plus a several cm thick parallel or quartz vein). This slab is unfortunately loose and the azimum of a hydrothermally altered falls thowing intense mineralization (oxides and sulphidise plus a several cm thick parallel or quartz vein). This slab is unfortunately loose and the azimum of a hydrothermally altered fault could not be oblished. Country not is mised tonalite that showing intense mineralization (oxides and sulphidise plus a several cm thick parallel bring bunger. Magmatic contact of tonalite and gabbro: Gabbro is disrupted into rounded to subrounded blocks by intruding tonalite. No evidence of alteration nor sulphide mineralization. Magmatic contact of tonalite and gabbro: Gabbro is disrupted into rounded to subrounded blocks by intruding tonalite. No evidence of alteration nor sulphide mineralization. Magmatic contact of tonalities and pabbro: Quarta vein a proper to the proper to the parallel plus with the proper to the parallel plus with the proper to the parallel plus with the proper to the proper to the parallel plus with the

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Part	ML-2011-AK-48	5/27/2011	AK-TL	4253209	15	Chellow Vein	607238	5711261		Intermediate volc	anics V2					Quartz Vein	QzVn		70			Chloritized volcanics; Quartz vein cuts gabbroic intrusive 'veinlets' with unknown direction
Marcha	ML-2011-AK-49	5/27/2011	AK-TL	4253209	15	Chellow Vein	607238		Visited the outcrop during prospecting and described the	Intermediate volc	anics V2					Shear zone	Sh		300			Volcanics with persistent gabbroic stringers; barren rocks with feldspathic dyke intruding V2
Part									measurements Visited the outcrop during prospecting and described the								-					
March Marc	ML-2011-AK-50	5/27/2011	AK-TL	4253209	15	Chellow Vein	607175		measurements	Intermediate volc	anics V2					Shear zone	Sh	82	280			chellow 75 m inland
Marcha M	ML-2011-AK-51	5/27/2011	AK-TL	4253209	15	Chellow Vein	607220	5711117	rocks, including alteration, mineralization, and structural Outcrop	Intermediate volc	anics V2					Shear zone	Sh					Shear zone with volcanics apparently more sheared than gabbro and epidote veins evident; gabbroic intrusion breccias with volcanic fragments
Part	ML-2011-AK-52	5/27/2011	AK-TL	4253210	15	Chellow Vein	607271		Visited the outcrop during prospecting and described the	Intermediate volc	anics V2					Dyke	Dy		266			
Mathematical Content of the conten	MI -2011-AK-53	5/27/2011	AK-TI	4253210	15	Chellow Vein	607308	6710924	While prospecting, the compass behaved erratically, so a Quarturete	en BIF	S9											
Part								E740000	While prospecting, the compass behaved erratically, so a													
March Marc									Visited the outcrop during prospecting and described the													Trench south of Chellow Vein; med-grained (salt+pepper) gabbro with strong narrow shear zone (0.3
Part	ML-2011-AK-55	5/27/2011	AK-TL	4253210	15	Chellow Vein	607410			Gabbro	I3A					Shear zone/Isoclinal Fold	Sh/Pi	90	300			m) through the trench; increase in sulprinoes noted in nost rock so m on either side of chellow Yeln. Isoclinal folded BIF at Chellow Fold is open, with a vertical axial trace and an axial plane Az 300, dip 90
	MI -2011-AK-56	5/27/2011	AK-TI	4253210	15	Chellow Vein	607534	5710987	Visited the outcrop during prospecting and described the rocks including alteration, mineralization, and structural. Outcrop	Gabbro	I3A		Shist	M7		Shear zone/Quartz Vein	Sh/QzVn	85 302	/-/290 Grab	444505		Shear zone hosting a discontinuous smokey grey quartz vein. Host rock is sheared gabbro + chlorite
Part									measurements. Grab sample taken													schist vein about 10 cm across: multiple veins evidences at one location up to 0.3 m across.
Part	ML-2011-AK-57	5/27/2011	AK-TL	4253210	15	Chellow Vein	607534	5710987	rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A					Fault	F					Major fault (shear) striking 290 and dipping 85. Fine-grained and laminated.
Part	ML-2011-AK-58	5/27/2011	AK-TL	4253209	15	Chellow Vein	607565	5711141	rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A					Shear zone/Quartz Vein	Sh/QzVn	90 300	/40			Sheared gabbro and/or volcanics: Major trend Az 300 dip 90 and a narrow quartz vein (1cm)
Part	MI -2011-AK-50	E/27/2011	AK-TI	4252200	16	Challow Vain	607490		Visited the outcrop during prospecting and described the	Intermediate volc	onice V2		Gabbro	134								Intermediate volcanics with gabbro intrusion including gabbroic brecciation; some deformation but not
Part	WE-2011-AK-59	3/2//2011	AK-IL	4253209	15	Criellow Vell1	607460		measurements	intermediate voic	ariics v2		Gabbio	ISA								
Part	ML-2011-AK-60	5/27/2011	AK-TL	4253209	15	Chellow Vein	607407	5711196	rocks, including alteration, mineralization, and structural Outcrop	Intermediate volc	anics V2					Shear zone/Quartz Vein	Sh/QzVn		Grab	444506	Sheared volcanic 4cm boudinage quartz	Sheared volcanics with 4cm boudined quartz veins
Part	ML-2011-AK-61	5/27/2011	AK-TL	4253209	15	Chellow Vein	607413	5711130	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Intermediate volc	anics V2					Dyke	I1Dy	90	280			Sheared volcanic about 2m across, intruded by white felsic dyke
Part									Visited the outcrop during prospecting and described the													
March Marc	ML-2011-AK-62	5/2//2011	AK-IL	4253209	15	Chellow Vein	607403		measurements	Gabbroic intrusion	n breccia I3Abx											Gabbroic matrix with angular, matric volcanic fragments
March Marc	ML-2011-AK-63	5/27/2011	AK-TL	4253209	15	Chellow Vein	607341	5711016	rocks, including alteration, mineralization, and structural Outcrop	Felsic volcanic br	eccia V1bx		Sandstone	or felsic S1 or T1		Bedding	Bd	85	98			Bedded buff sandstone or tuff (about 15 cm) across. Host rock looks like felsic volcanic with sub- angular monolithic fragments
Part	ML-2011-AK-64	5/27/2011	AK-TL	4253210	15	Chellow Vein	607292	5710944	Recorded the location of a historical diamond drill hole DDH	Drill hole								65	180			
Part	ML-2011-PT-AL-09	9 5/27/2011	PT-AL	4253201	15	Shonia	607284	5714917	rocks, including alteration, mineralization, and structural Outcrop	Tonalite	IIC					Shears/Quartz vein	Sh/QzVn	70	80			North-striking weak fractures are x-cut by younger dextral shears
Part	ML-2011-PT-AL-10	5/27/2011	PT-AL	4253201	15	Shonia	607287	5714917	rocks, including alteration, mineralization, and structural Outcrop	Tonalite	I1C					Shears/Quartz vein	Sh/QzVn	80	60			Massive 60 to 80 cm thick barren quartz vein obliquely cut by younger mineralized quartz vein 20/80
Part									Visited the outcrop during prospecting and described the													Intensely sheared gabbro mildly mineralized hought presence of gabbro near tonalite may absorb
Property	ML-2011-PI-AL-11	1 5/2//2011	PI-AL	4253201	15	Shonia	607368		measurements	Gabbro	I3A					Shear zone -2 m wide	Sh	90	120			strain resulting in poor mineralization in adjoining
Property of the content of the con	ML-2011-PT-AL-12	2 5/27/2011	PT-AL	4253201	15	Shonia	607405	5715183	rocks, including alteration, mineralization, and structural Outcrop	Tonalite/Gabbro						Multiple subparallel shears						Thought: Multiple shears xcut heterolithic (tonalite/gabbro) megablocks; different lithologies will react differently to strain creating a difficult exploration target
Part	ML-2011-PT-AL-13	3 5/27/2011	PT-AL	4253201	15	Shonia	607444	5715161	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Tonalite	I1C											
Part									measurements Visited the outcrop during prospecting and described the													
Property of the content of the con	ML-2011-PT-AL-14	5/27/2011	PT-AL	4253201	15	Shonia	607439		measurements	Basalt	V3		Gabbro									
Part	ML-2011-AR-008	5/26/2011	AR-TM	4253209	15	Chellow Vein	608039	5170831	rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A					Shearing/Foliation	Sh/Fo	81	310 Grab	444626	Quartz vein	Slightly rusty, some sulphides, discontinous quartz veins, some calc-silcate veinlets, shearing/foliation present
Part	ML-2011-AR-009	5/26/2011	AR-TM	4253209	15	Chellow Vein	608306		Visited the outcrop during prospecting and described the	Granite	I1A					Fault	F		24			Fault with 30cm offset, malic (Gabbro?) dvke present
Part									measurements Visited the outcrop during prospecting and described the													
Marcha M	ML-2011-AR-010	5/26/2011	AR-TM	4253209	15	Chellow Vein	608269	5170950	rocks, including alteration, mineralization, and structural Outcrop	Granite	I1A					Dyke	I3Dy		24			Granite with mafic dykes approximately 30cm in width
Part	ML-2011-AR-011	5/26/2011	AR-TM	4253209	15	Chellow Vein	608164	5170683	rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A					Foliation	Fo	80.5	310			Green schist? Highly foliated, soft, iron staining, small discontinous quartz veins
Part	MI -2011-AR-012	5/26/2011	AR-TM	4253209	15	Chellow Vein	608007		Visited the outcrop during prospecting and described the	Gabbro	134					Shearing/Quartz Vein	Sh/OzVo		130 Grah	444627	Quartz vein	Highly foliated gabbyo with 2mm quartz veins, some iron staining
Mail	WE-2011-AR-012	3/20/2011	AIX-1W	4233208	15	Chellow Vell1	000007		measurements. Grab sample taken	Gabbio	IJA					Shearing/Quartz Veril	Sirgzvii		130 Glab	444027	Qualiz Veill	Tilginy tollated gabbit with Entire quality verils, some non-stalling
Mile	ML-2011-AR-013	5/26/2011	AR-TM	4253209	15	Chellow Vein	608007	5170574	rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A					Quartz Vein	QzVn		163 Grab	444628	Quartz Vein	Near Chellow Vein, 3-4cm quartz veins that pinch and swell
March Marc	ML-2011-AR-014	5/26/2011	AR-TM	4253209	15	Chellow Vein	607295	5170932	rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A											Intensely fractured gabbro near chellow vein
A. C.					15			5714920	Channel sampling Outcrop							Quartz Vein	QzVn					
Act Control	ML-2011-SH-CH	5/27/2011	AR-TM	4253201				5714920	Channel sampling Outcrop												0.7 Tonalite with sulphides	
Mathematical Control					15 15	Shonia Shonia	607270 607270			Tonalite Tonalite	I1C I1C									444850 444851	Rusty tonalite Rusty tonalite. 5cm quartz vein	
Math					15			5714920	Channel sampling Outcrop													Lithology reported granitein sample book should be tonalite
A-2-1-1-4-1-5-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	ML-2011-SH-CH	5/27/2011	AR-TM	4253201		Shonia	607270	5714920	Channel sampling Outcrop	Tonalite	I1C								Channel	444854	1 Rusty tonalite with sulphides	Lithology reported granitein sample book should be tonalite
					15 15																	vien with sulphides
Mathematical Notation Math					15																	
Machina Mach	ML-2011-SH-CH	5/27/2011	AR-TM	4253201		Shonia	607270	5714920	Channel sampling Outcrop	Tonalite	I1C								Channel	444859	0.3 Rusty quartz vein	
M. 2011-94-0-1 G 202001 AP-TM 452000 15 G 50000 AP-TM 452000 15 G 50000 AP-TM 452000 AP-TM 45200					15 15																	
M. 2011-CV-CV-CV 2022011 AP-TM 4252209 15 Control was served as the Co	ML-2011-SH-CH				15			5715170	Channel sampling Outcrop	Tonalite	I1C					Shearing	Sh		Channel		1.1 Rusty tonalite with shearing and sulphide	
M2-2011-CV-CV S282011 AR-TM 425300 15 Chelles Ves G77405 771124 Chemel sampling Outrop Cabbr Chemel M2-70					15																	Chellow wall rock
M2-2011-CV-CV N 5722011 AR-TIM 4253209 15 Orellow Verin 0.74 Combine Verin 0.75 Combine V	ML-2011-CV-CH	5/28/2011		4253209	15 15	Chellow Vein	607403		Channel sampling Outcrop	Gabbro						Quartz Vein	QzVn		Channel		0.15 Chellow vein	Chellow vein quartz
Ma_2011-AL_26 528/2011 AL_AK 4253209 15 Chellow Veal 571116 Ch	ML-2011-CV-CH	5/28/2011	AR-TM	4253209		Chellow Vein	607403	5711241	Channel sampling Outcrop	Gabbro	I3A								Channel	444867	0.1 Chellow wall	Sheared gabbro hosting Chellow Vein
M. 2011 AL AK 425209 1 AL AK 425209 1 Chellow Vein Golf AK 425209																Quartz Vein	QzVn					
ML-2011-AL-26 S282011 AL-AK 4253209 15 Chellow Vein coarse grained gabbro. plag presopecting and described the noutrop during prospecting and described the									Visited the outcrop during prospecting and described the			Epidote	Gabbro	I3A		Shear	Sh					Sheared volcanics with oxidation colors, brecciated intrusion gabbro with mafic components elongated
ML-2011-AL-27 5/28/2011 AL-AK 4253209 15 Chellow Vein 607651 571121 chellow Vein measurements we will be outcome during prospecting and described the outcome during prospecting and described the neasurements measurements measurements and quartz veins, sericitization and structural Outcome quartz veins, sericitization during veins, sericitization and structural Outcome quartz veins, sericitization and structural Outcome quartz veins, sericitization and structural Outcome quartz veins up to 3cm measurements. Carba sample tasken measurements. Carb									measurements Visited the outcrop during prospecting and described the													
ML-2011-AL-27 5/28/2011 AL-AK 4253299 15 Chellow Vein Goffest 5711276 rocks, including alteration, mineralization, and structural outcrop wind gather veins. Sericitization of Quartz Vein	ML-2011-AL-26	5/28/2011	AL-AK	4253209	15	Chellow Vein	607610		measurements	Gabbro	I3A											Medium grained gabbro
ML-2011-AL-28 5/28/2011 AL-AK 4253209 15 Chellow Vein G07651 571112 rocks, including alteration, mineralization, and structural Outcrop Gabbro (JaA) ML-2011-AL-29 5/28/2011 AL-AK 4253209 15 Chellow Vein G07651 57112 rocks, including alteration, mineralization, and structural Outcrop Gabbro (JaA) ML-2011-AL-29 5/28/2011 AL-AK 0Ff claims 15 Chellow Vein G07620 571110 rocks, including alteration, mineralization, and structural Outcrop Gabbro (JaA) ML-2011-AL-30 5/28/2011 AL-AK 4253209 15 Chellow Vein G07620 571110 rocks, including alteration, mineralization, and structural Outcrop Gabbro (JaA) ML-2011-AL-31 5/28/2011 AL-AK 4253209 15 Chellow Vein G07620 571110 rocks, including alteration, mineralization, and structural Outcrop Gabbro (JaA) ML-2011-AL-31 5/28/2011 AL-AK 4253209 15 Chellow Vein G07620 571110 rocks, including alteration, mineralization, and structural Outcrop reasonal quarter vein is highly clinitized, large play evins up to 5cm. Wished the outcrop during prospecting and described the reasonal quarter vein is highly clinitized, large play evins up to 5cm. Sericlization Wished the outcrop during prospecting and described the reasonal quarter vein is highly clinitized, large play evins up to 5cm. Sericlization Wished the outcrop during prospecting and described the reasonal quarter vein is highly clinitized, large play evins up to 5cm. Sericlization Wished the outcrop during prospecting and described the reasonal quarter vein is highly clinitized, large play evins up to 5cm. Sericlization Wished the outcrop during prospecting and described the reasonal quarter vein is highly clinitized, large play evins up to 5cm. Sericlization Wished the outcrop during prospecting and described the reasonal quarter vein is highly clinitized, large play evins up to 5cm. Sericlization Wished the outcrop during prospecting and described the reasonal quarter vein is highly clinitized, large play evins up to 5cm. Sericlization Wished the outcrop during prospecting and described the reasonal quarter vein is hig	ML-2011-AL-27	5/28/2011	AL-AK	4253209	15	Chellow Vein	607651	5711216	rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A				Sericitization	Quartz Vein	QzVn	90	300			
ML-2011-AL-29 5/28/2011 AL-AK Off claims 15 Chellow Vein G07820 5711101 rocks, including alteration, mineralization, and structural of the outcrop during prospecting and described the outcrop during pr	MI -2011-AL-20	5/28/2011	Δ1 - ΔF	4253200	15	Chellow Voin	607661		Visited the outcrop during prospecting and described the	Gahbro	13.4				Serinitivation	Quartz Vois	OzVo	gn	212 Rook Chin	445024	quartz voin slightly nink in some assess	
ML-2011-AL-29 5/28/2011 AL-AK Off claims 15 Chellow Vein 6/7820 5711101 rocks, including alteration, mineralization, and structural Outcrop Gabbro 13A Sericitization or sericity and in shear zone from 162 to 14A. ML-2011-AL-30 5/28/2011 AL-AK 4253209 15 Chellow Vein 6/7820 5711101 rocks, including alteration, mineralization, and structural Outcrop Gabbro 13A Sericitization or sericity and described the underconducting prospecting and described the underconducting prospecting and described the sericity and structural Outcrop Gabbro 13A Sericitization or sericity and seri	WIL-ZUTT-AL-28	3/20/2011	ar-av	4230209	15	OHOHOW VEHI			measurements. Grab sample taken Visited the outcrop during prospecting and described the	Gaudio	ISA				Genduzauun	Quanz Velli	9211	au	Z1Z NOCK GHIP	445021	quanz veni, angintiy pinik in sume areas	
ML-2011-AL-30 5/28/2011 AL-AK 4253209 15 Chellow Vein 607709 5711103 rocks, including alteration, mineralization, and structural Outrop Gabbro 13A Sencitization Shear Sh 72 150 Rock Chip 445023 White quartz vein will quartz vein shiply chloritized, large plag veins up to 5c shear 2011 AL-AL-31 5/28/2011 AL-AK 4253209 15 Chellow Vein 607675 5711157 rocks, including alteration, and structural Outrop Gabbro 13A Sencitization Shear Sh 72 150 Rock Chip 445023 White quartz vein shiply chloritized, large plag veins up to 5c shear 2011 AL-AL-31 5/28/2011 AL-AK 4253209 15 Chellow Vein 607675 5711157 rock including alteration, mineralization, and structural Outrop Gabbro 13A Sencitization Outrop Gabbro 14A Sencitization Outrop Gabbro 14A Sencitization Outrop Gabbro 14A Sencitization Outrop Gabbro 14A Sencitization Outrop Gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz vein Medium grained gabbro; slightly sencitized; large 25cm white quartz ve	ML-2011-AL-29	5/28/2011	AL-AK	Off claims	15	Chellow Vein	607820	5711101	rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A				Sericitization	Quartz Vein	QzVn	90	310 Rock Chip	445022	5cm quartz vein in shear zone	
Visited be outcrop during prospecting and described the ML-2011-AL-31 5/28/2011 AL-AK 4253209 15 Chellow Vein 607672 5711157 rocks, including alteration, mineralization, and structural Outcrop Gabbro I3A Sericitization Qurity Vein Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Medium grained gabbro; slightly sericitized; large 25cm white quartz vein Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Medium grained gabbro; slightly sericitized; large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Medium grained gabbro; slightly sericitized; large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Medium grained gabbro; slightly sericitized; large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Medium grained gabbro; slightly sericitized; large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Medium grained gabbro; slightly sericitized; large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Medium grained gabbro; slightly sericitized; large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white quartz vein Visited Q2Vn 300 Rock Chip 445024 Large 25cm white Q2Vn 300 Rock C	ML-2011-AL-30	5/28/2011	AL-AK	4253209	15	Chellow Vein	607709	5711103	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A				Sericitization	Shear	Sh	72	150 Rock Chip	445023	White quartz vein	Medium grained gabbro, multiple quartz veins up to 2cm; slightly curved shear zone from 162 to 140, shear zone is weakly chloritized, one small quartz vein is highly chloritized; large plan veins up to 5cm
MtQU11 AL-AN 4-25-209 15 Linetow Ven 61/16/2 5/1115/ rocks, including galaration, mineralization, and structural Outcrop Gabtro (sightly sericitized, large 25cm white quartz vein Medium grained gabbro; sightly sericitized, large 25cm white quartz vein Medium grained gabbro; sightly sericitized, large 25cm white quartz vein measurements. Crists assigned labor.	Mi or · · · ·	F/00/7777	41. 41.	4050	45	Observe VIII	00		Visited the outcrop during prospecting and described the	0.11					0.20	0	0.1/-		000 D	44505	Lance Of the state	
	ML-2011-AL-31	5/28/2011	AL-AK	4253209	15	Cnellow Vein	bu/6/2	5/1115/	measurements. Grab sample taken	Gaobro	I3A				Sericitization	Quartz Vein	uzvn		300 Rock Chip	445024	Large 25cm white quartz vein	weuturn grameu gaboro; siignity sencitized; large zoom white quartz vein

ML-2011-AL-32	5/28/2011	AL-AK	4253209	15	Chellow Vein	607451	5711166	Visited the outcrop during prospecting and described the i6 rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2		Gabbro	I3A	Sericitization	Shear	Sh		300			Fine grained intermediate volcanic that has been brecciated by a medium grained gabbro, yellow sericite on some surfaces, small (<1cm) quartz veinsin the gabbro, volcaincs sheared at 300
ML-2011-AL-33	5/28/2011	AL-AK	4253209	15	Chellow Vein	607353	5711110	Visited the outcrop during prospecting and described the 0 rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2		Gabbro	I3A	Sericitization	Shear	Sh		303			Fine grained intermediate volcanic that has been brecciated by a medium grained gabbro, slightly sericitized and moderately sheared
ML-2011-AL-34	5/28/2011	AL-AK	4253209	15	Chellow Vein	607281	5711062	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2		Gabbro	I3A	Sericitization							Fine grained intermediate volcanic that has been brecciated by a medium grained gabbro, slighlty sericitized
ML-2011-AL-35	5/28/2011	AL-AK	4253209	15	Chellow Vein	607267	5711109	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2		Gabbro	13A								Fine grained intermediate volcanic that has been brecciated by a medium grained gabbro
ML-2011-AL-36	5/28/2011	AL-AK	4253209	15	Chellow Vein	607289	5711156	Visited the outcrop during prospecting and described the for rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2	Epidote	Gabbro	13A	Sericitization	Shear	Sh		284			Fine grained intermediate volcanic that has been brecciated by a medium grained gabbro, weakly sericitized; shearing present, small veins of quartz and plag
ML-2011-AL-37	5/28/2011	AL-AK	4253209	15	Chellow Vein	607304	5711179	Visited the outcrop during prospecting and described the 79 rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2	Epidote			Chloritization							Fine grained intermediate volcanics, dark green in color possibly due to chlorite; presence of epidote
ML-2011-AL-38	5/28/2011	AL-AK	4253209	15	Chellow Vein	607350	5711218	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2				Chloritization	Shear	Sh		280			Highly sheared volcanics; chlorite is prominent through shear zone; shear looks blue green in color
ML-2011-AL-39	5/28/2011	AL-AK	4253210	15	Chellow Vein	607441	5710993	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A					Shear	Sh		254			Highly sheared fine grained gabbro; surface is weathered to white
ML-2011-AL-40	5/28/2011	AL-AK	4253209	15	Chellow Vein	607423	5711036	Visited the outcrop during prospecting and described the 16 rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A				Sericitization	Quartz Veins	QzVn					Medium grained gabbro; weak sericitization, small veins of quartz and plag in multiple orientations
ML-2011-AL-41	5/28/2011	AL-AK	4261485	15	Chellow Vein	606100	5711400	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A				Chloritization	Shear	Sh		260			The whole island is a sheared medium grained gabbro; shear zone is chloritized and host to small quartz veins; multiple fractures on some parts of the outcrop
ML-2011-CV-CH ML-2011-CV-CH	5/29/2011 5/29/2011	TM-AR TM-AR	4253209 4253209	15 15	Chellow Vein Chellow Vein	607317 607496		16 Channel sampling Outcrop 18 Channel sampling Outcrop	Gabbro Gabbro	I3A I3A					Quartz Vein Quartz Veins	QzVn QzVn		Channel Channel	444870 444871	Rusty quartz vein Multiple quartz veins	Poisslbe offset or fragment of Chellow Vein Multiple quartz veins (5) 2cm to 5cm in width, smokey quartz, Southeast of Chellow vein
ML-2011-TM-009	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606876	5711256	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A											Slightly brecciated, feldspar porphry between brecciated gabbro, no quartz vein, fine grained
ML-2011-TM-010	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606855	571117	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Brecciated Gabbro	I3Abx											Fine grained gabbro, quartz hosted by feldspar porphry, some iron staining but not extensive, trace
ML-2011-TM-011	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606785		measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Intermediate Volcanics	V2				Pyrite	Shearing	Sh	80	302	445025	Mineralized shear zone	amount of sulphides associated with iron staining Brecciated, quartz in feldspar porphry, pyrite mineralized in shearing, highly oxided and rusted
ML-2011-TM-012	5/30/2011	TM-AL	4253210	15	West Chellow Vein	606815		measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Mafic Volcanic	V3		Felsic Volcanic	c V1A		Contact	Co		300			Contact between mafic volcanics and felsic volcanics, felsic volcanics has 1mm to 3mm rectangular
ML-2011-TM-013		TM-AL	4253210	15	West Chellow Vein	606822		measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A		r diale volcanie	, v.n.	Epidotization	Sindi						lathes, mafic is very fine grained
WL-2011-1W-013	5/30/2011	INFAL	4253210	15	west Chellow Velli	600022	371092	measurements Visited the outcrop during prospecting and described the	Gabbio	ISA				Epidolization							Epidote alteration throughout outcrop, grain size coarsens over 4m exposure to the East
ML-2011-TM-014	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606699	571109	10 rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Gabbro	I3A		BIF	S9								BIF hosted in gabbro
ML-2011-TM-015	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606708	571113	13 rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A		Intermediate Ve	'olcanics		Contact	Со		280			Small 1m lense of BIF
ML-2011-TM-016	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606715	5711169	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Intermediate volcanics	V2				Epidote	Shearing	Sh					Rusty staining, widespread epidote alteration
ML-2011-TM-017	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606812	5711236	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Intermediate volcanics	V2				Epidote	Shearing	Sh					Rusty staining
ML-2011-TM-018	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606740	5711210	Visited the outcrop during prospecting and described the 0 rocks, including alteration, mineralization, and structural Outcrop measurements. Grab sample taken	Intermediate volcanics	V2				Epidotization	Shearing	Sh		Grab	445026	Quartz vein in shear, rusty	Intermediate volcanics, epidote alteration, quartz vein in rusty shear
ML-2011-TM-019	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606562	5711228	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Intermediate volcanics	V2				Epidotization/Pottastic	Shearing	Sh	78 240/28	2			Possilbe coarse grained gabbro dyke, multiple shears, shears are rusty, feldspar porphry shows significant pottastic alteration
ML-2011-TM-020	5/30/2011	TM-AL	4253210	15	West Chellow Vein	606560	5710914	Visited the outcrop during prospecting and described the 4 rocks, including alteration, mineralization, and structural Outcrop measurements	Intermediate volcanics	V2											
ML-2011-TM-021	5/30/2011	TM-AL	4253210	15	West Chellow Vein	606626	571076	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Mafic Volcanic	V3		Intermediate Ve	olcan V2	Epidotization/Chloritization	Shearing	Sh		300			Highly sheared, shearing defines cliff, large shear zone
ML-2011-TM-022	5/30/2011	TM-AL	4253210	15	West Chellow Vein	606626	5710776	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements. Grab sample taken	Intermediate volcanics	V2		BIF	S9	Epidotization/Chloritization	Shearing	Sh		Grab	445027	Quartz vein 3cm in BIF	Highly sheared, quartz vein in BIF
ML-2011-TM-023	5/30/2011	TM-AL	4253210	15	West Chellow Vein	606909	571081	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Intermediate volcanics	V2		Gabbro	I3A		Quartz Vein	QzVn					Small <1cm wide by 10cm long quartz veins
ML-2011-TM-024	5/30/2011	TM-AL	4253209	15	West Chellow Vein	606877	571112	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Brecciated Intermediate	Vol V2bx				Pottastic	Shearing	Sh		300			Some iron staining along joints
ML-2011-AK-061	5/30/2011	AR-AK	4261485	15	AGM Zone	605585	5712063	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements. Grab sample taken	Gabbro	I3A		Intermediate Ve	olcan V2		Shearing/Quartz Vein/Contact	Sh/QzVn/Co	331/33	3/042			Coarse-grained gabbro; slightly sheared; quartz vein striking Az 333 (2cm); volcanic contact seen (Az 042); volcanic unsheared
ML-2011-AK-062	5/30/2011	AR-AK	4261485	15	AGM Zone	605176	5711974	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Brecciated Gabbro	I3Abx					Breccia fragments	Вх		216			Brecciated gabbro with elongated fragments striking 218; fine grained gabbro apparently form part of the brecciated fragments; coarse-grained gabbro likely intruded fine-grained gabbro
ML-2011-AK-063	5/30/2011	AR-AK	4261485	15	AGM Zone	604764	5711942	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A		Intermediate V	'olcan V2								Transition to volcanics under overburden; contact uncertain; multiple contacts possible; volcanics appear unsheared
ML-2011-AK-064	5/30/2011	AR-AK	4261485	15	AGM Zone	604831	5711912	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A											Massive gabbro; fine-grained to medium-grained; no apparent shearing although much of outcrop under overburden
ML-2011-AL-042	E/24/2044	AL-TM	4253207	15	Altered Zone Islands	610732	E74280	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A	Fuchsite				Shear /Quartz Vein	Sh/QzVn		336 Grab	445028	Ougate usin with assemble fushcite in se	bbroMedium grained gabbro with shear and quartz veining, shear goes 336
								measurements. Grab sample taken Visited the outcrop during prospecting and described the			rucisite				Shear/Quartz vern	SIVQZVII		336 GIAD	445026	Qualiz vein with possible ruchsite in gai	
ML-2011-AL-043		AL-TM	4253207	15	Altered Zone Islands	610638		If rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Gabbro	I3A											Medium grained competent gabbro
ML-2011-AL-044	5/31/2011	AL-TM	4253207	15	Altered Zone Islands	610576	571370	15 rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Gabbro	I3A											Medium grained gabbro with a couple of quartz lenses up to 3cm
ML-2011-AL-045	5/31/2011	AL-TM	4253207	15	Altered Zone Islands	610447	571391	rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Gabbro	I3A					Shear	Sh		248			Medium grained gabbro with shear along the shoreline
ML-2011-AL-046	5/31/2011	AL-TM	4253207	15	Altered Zone Islands	609928	5713672	2 rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Gabbro	I3A		Granite	I1A		Foliation	Fo		312			Fine grained gabbro with foliation at 312, small (1-4cm) granitic dykes that run subparallel to foliation
ML-2011-AL-047	5/31/2011	AL-TM	4253207	15	Altered Zone Islands	610069	5713884	4 rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A		Granodiorite	I1B								medium grained gabbro; coarse grained felsic intrusion with quartz crystals up to 1.5cm (possibly a granodiorite) with an unknown green mineral
ML-2011-AL-048	5/31/2011	AL-TM	4253207	15	Altered Zone Islands	610222	5714112	Visited the outcrop during prospecting and described the 2 rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A					Shear	Sh	90	340			Fine grained gabbro with shear running 340
ML-2011-AL-049	5/31/2011	AL-TM	4253203	15	Altered Zone Islands	609927	5714192	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Granodiorite	I1B		Gabbro	I3A								Coarse-grained intrusion with quartz crystals up to 1.5cm (possibly a granodiorite); Grades to a finer grained mafic rock, possibly a gabbro
ML-2011-AL-050	5/31/2011	AL-TM	4253203	15	Altered Zone Islands	610627	571538°	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2				Disseminated	Pyrite						Andesite with trace amounts of fine grained pyrite
ML-2011-AL-051	5/31/2011	AL-TM	4253203	15	Altered Zone Islands	609784	5715514	Visited the outcrop during prospecting and described the 4 rocks, including alteration, mineralization, and structural Outcrop measurements. Grab sample taken	Andesite	V2				Disseminated	Pyrite Shear /Quartz Vein	Sh/QzVn	80	272 Grab	445029	Quartz vein up to 9cm in andesite	Andesite with trace amounts of fine grained pyrite, 9cm wide white quartz vein, potential shear zone along the cliff
ML-2011-AL-052	5/31/2011	AL-TM	4253203	15	Altered Zone Islands	609693	5715008	Visited the outcrop during prospecting and described the 15 rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2											Mafic to intermediate volcanic, no structures present
ML-2011-AL-053	5/31/2011	AL-TM	4253203	15	Altered Zone Islands	609616	5714880	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A											Fine to medium grained gabbro, no structures present
ML-2011-AL-054	5/31/2011	AL-TM	4253203	15	Altered Zone Islands	609380	5714726	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A											Fine to medium grained gabbro, no structures present
								measurements													

ML-2011-AL-055 5/31/20	11 AL-TM	4253202	15	Altered Zone Islands	608910	5714769	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A			Disseminated Pyrite	a						Fine grained gabbro with trace amounts of pyrite
							measurements Visited the outcrop during prospecting and described the					,,,,,							
ML-2011-AL-056 5/31/20	11 AL-TM	4253202	15	Altered Zone Islands			rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Andesite	V2										Intermediate to mafic volcanics; inferred contact between this sample and AL55 on the same island
ML-2011-AL-057 5/31/20	11 AL-TM	4253202	15	Altered Zone Islands	609019	5714527	rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2										Mafic to intermediate volcanic, no structures present
ML-2011-AK-064 5/31/20	11 AK-AR	Off claims	15	Sor Lake	601706	5711163	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Granite	11A				Foliation/Contact	Fo/Co	undt./84 264/2	264			Granite (arguably tonalite) with pegmatitic veins intermixed; coarse quartz, plagioclase and alkali feldspars; contact with fine-grained granitoid
ML-2011-AK-065 5/31/20	11 AK-AR	Off claims	15	Sor Lake	601626	5711405	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Granite	I1A				Foliation	Fo	90	238			Granite (arguably tonalité) with pegmatitic veins intermixed; coarse quartz, plagicclase and alkali feldspars; quartz appears smoky blue
ML-2011-AK-066 5/31/20	11 AK-AR	Off claims	15	Sor Lake	601886	5711941	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements. Grab sample taken	Granite	IIA				Foliation/Quartz vein	Fo/QzVn	90/- 240/2	222 Grab	444507	Quartz vein	Mainly coarse-grained granitic outcorp with rhyolitic andurguably tonalitic lithologies present-evidence of left-lateral faulting and left-lateral drag-folding (azimuth unclear); smokey-grey quartz veins Az 222; quartz nodules as large as 5 cm; quartz vein crosscuts all apparent lithologies; isolated extensive sulphide oxidation seen in granite
ML-2011-AK-067 5/31/20	11 AK-AR	Off claims	15	Sor Lake	601771	5712384	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Granite	I1A										Fine- to medium- grained granite with quartz vein up to 3 cm
ML-2011-AK-068 5/31/20	11 AK-AR	Off claims	15	Sor Lake	601625	5712480	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Outcrop	Granite	I1A				Shear band	Sb	90	132			Light-colored on weathered surfaces with plagioclase phenocrysts up to 8 mm; pinkish hue confirms the presence of alkali feldspars; rustly patches evident; intense shear banding; minor quartz veinlets along joints
ML-2011-AK-069 5/31/20	11 AK-AR	4261481	15	Sor Lake	601475	5712820	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Granitoid	И				Quartz Vein/Contact	QzVn/Co	90 208/2	230 Quartz Vein	444508 2 cm	Quartz vein hosted in granitoid	Granitoid (arguably tonalitit); light colored on weathered surfaces with plagioclase and quartz generally 0.5 cm and dominant; contact with fine-grained intrusive striking Az 230 dip 90; smokey quartz vein
ML-2011-AK-070 5/31/20	11 AK-AR	Off claims	15	Sor Lake	601298	5713175	measurements. Grab sample taken Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Granite	I1A				Foliation/ Pegmatitic dykes	Fo/Dy	90	250			cross-cuts contact; quartz veins generally 0.8-2 cm wide; minor rusting in some areas Coarse-grained granite (irguably tonalite) with foliation and pegmatitic dykes
ML-2011-AK-071 5/31/20	11 AK-AR	Off claims	15	Sor Lake	601295	5713421	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Intermediate Volcanics	V2				Shear/Contact	Sh/Co		250			Strongly sheared outcrop; contact separated two lithologies, both apparently volcanic; contact likely
							measurements Visited the outcrop during prospecting and described the						oriour, oorinaa	Siros		255			separating sheared granitoid weathering to light grey and volcanics weathering to light brown
ML-2011-AK-072 5/31/20		Off claims	15	Sor Lake	603137		rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Gabbro	13A										Med- to coarse- grained gabbro weathering to light colours
ML-2011-AK-073 5/31/20	11 AK-AR	4261484	15	Sor Lake	603108	5712457	rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	13A										Fine- to medium- grained gabbro intensively weathered
ML-2011-AK-074 5/31/20	11 AK-AR	Off claims	15	Sor Lake	601813	5711337	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Granite	11A				Foliation	Fo	90	110			Coarse-grained granite; slightly sheared; alkali feldspar veins
ML-2011-AK-075 5/31/20	11 AK-AR	Off claims	15	Sor Lake	602323	5711542	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements. Grab sample taken	Granite	I1A				Foliation	Fo	80	238 Quartz Vein	444509	Quartz vein hosted in granite	Coarse-grained granite (arguably tonalite) with plagioclase and quartz being main constituents; pegmatitic veins evidenced; quartz sometimes not associated with feldspar in veins
ML-2011-AK-076 5/31/20	11 AK-AR	4261484	15	Sor Lake	603090	5711631	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Granite	IIA				Foliation	Fo		238			Coarse-grained granite with quartz and plagioclase veins
ML-2011-AL-058 6/1/201	I1 AL-TM	4253209	15	South Shonia	606879	5712541	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	13A										Medium grained recrystallized gabbro, no structures present
ML-2011-AL-059 6/1/201	I1 AL-TM	4253205	15	South Shonia	607437	5712595	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	13A										Medium grained recrystallized gabbro, no structures present
ML-2011-AL-060 6/1/201		4253205	15	South Shonia			measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	13A										Medium grained recrystallized gabbro, weathered green surface (surface looks to be a volcanic), no
ML-2011-AL-061 6/1/201	I1 AL-TM	4253205	15	South Shonia	607365		measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A										structures present Medium grained recrystallized gabbro, no structures present
							measurements Visited the outcrop during prospecting and described the		13A										
ML-2011-AR-08 6/1/201	I1 AR-AK	4261482	15	Sor Lake	603817	5712607	rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Intermediate Volcanics	V2				Flow Foliation	Fo	90 242-	260			Blueish-green volcanics; apparent flow foliation and pegmatitic veins evidenced
ML-2011-AR-09 6/1/201	I1 AR-AK	4261482	15	Sor Lake	603775	5712693	rocks, including alteration, mineralization, and structural Subcrop measurements	Gabbro	13A										Limited exposure; f.g to m.g gabbro
ML-2011-AR-10 6/1/201	I1 AR-AK	4261482	15	Sor Lake	603749	5712755	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A				Felsic Dyke/Fault/Shear band	I1Dy/Fs/Fd/Sb	90/-/-/- 224/-	/-/224			F. g gabbro; feldspar components seen on weathered surface; quartz veinlets < 1 on evidenced; 10 m farther east, felsic dyke with tonalitic characteristics (40% quartz, 90% plagloclase, 30% malfics) intrudes gabbro (Az 224 with dip of 90); malfic clasts evidenced in dyke; green-yellow minerals appear in some spots (seriotizzation?); evidence of lelt- and right- lateral faulting that offset felsic dyke; shear band with fine-grained gabbro strikes Az 224.
ML-2011-AR-11 6/1/201	I1 AR-AK	4261482	15	Sor Lake	603759	5712962	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A										F.g gabbro; overburden covered
ML-2011-AR-12 6/1/201		4261482	15	Sor Lake	603530		Channel sampling Outcrop	Tonalite	13A	Intermediate volc	an V2		Quartz Vein	QzVn		252 Quartz vein	444510 0.3 m	Quartz vein hosted in tonalite	Rust spots; disseminated sulphides in tonalite/volcanics; quartz vein 0.3m at maximum strikes Az 252
ML-2011-TM-025 6/2/201		4253209		Southwest Chellow Vein	607789		Recorded the location of a claim post CLAIM POST Visited the outcrop during prospecting and described the												Claim post #4 for claim #4261487 Smokey quartz in lenses and discontinous veins, possible vien fragments from shearing, lenses are 5- 10cm in width and 5-10cm in length, the veins are disconitous and 0.5-5cm in width and the longest
ML-2011-TM-026 6/2/201	I1 TM-AL	4253210	15	Southwest Chellow Vein	60/55/	5/10199	rocks, including alteration, mineralization, and structural Outcrop measurements. Grab sample taken Visited the outcrop during prospecting and described the	Mafic Volcanic	V3				Shearing/Quartz Vein	Sh/QzVn	300/-	Quartz vein	445030	Smokey quartz hosted in mafic volcanic	is 50cm, quartz veins have no obvious orientation, white calc-silicate?? veins3-5cm wide host some smokey quartz
ML-2011-TM-027 6/2/201	11 TM-AL	4253210	15	Southwest Chellow Vein	607063	5710261	rocks, including alteration, mineralization, and structural Outcrop measurements. Grab sample taken	Mafic Volcanic	V3				Shearing/Quartz Vein	Sh/QzVn	300/-	Quartz Vein	445031	Smokey quartz lense and vein hosted in n	Smokey quartz is small lense (largest 8cm by 10cm) and 3cm wide vein that is offset 5cm by sinstera n faults, similar outcrop to TM-026, some iron staining in fractures and near shear
ML-2011-TM-028 6/2/201	11 TM-AL	4253210	15	Southwest Chellow Vein	606678	5710882	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements. Grab sample taken	Mafic Volcanic	V3				Quartz Vein	QzVn		Quartz Vein	445032	Smokey green quartz hosted in mafic volc	Smokey green quartz vein 3-4cm wide with green alteration halo, small 1-2cm wide with white quartz veins that are stained red, host rock has sulphides throughout often associated as veinlettes off quartz veins, iron staining through out exposed outcrop (about 10% of total expsure stained)
ML-2011-TM-029 6/2/201	11 TM-AL	4253210	15	Southwest Chellow Vein	606625	5710776	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Mafic Volcanic	V3	BIF			Shearing	Sh		302			BIF appears to be disconitous and highly folded
ML-2011-TM-030 6/2/201	I1 TM-AL	4253210	15	Southwest Chellow Vein	606273	5710335	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Granite	I1A				Foliation	Fo		296			Granite
ML-2011-AK-077 6/2/201	I1 AK-AR	4261485	15	West Chellow Vein	606091	5711599	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	13A										Coarse-grained gabbro with plagioclase and hornblende intergrowths
ML-2011-AK-078 6/2/201	I1 AK-AR	4261485	15	West Chellow Vein	606071	5711481	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	I3A				Shear band	Sb		280			Medium-grained to coarse-grained gabbro with shearing (shear band 20 cm wide)
ML-2011-AK-079 6/2/201	I1 AK-AR	4261485	15	West Chellow Vein	606076		measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Gabbro	13A	Brecciated Gabb	12Ahu		Shear band	Sb	90	242			Moderately to strongly sheared; shear band about 30 cm wide of f.g (mylonite?) rocks; gabbro is
							measurements Visited the outcrop during prospecting and described the												brecciated in some locations; clasts appear to be of sheared volcanics; limited exposure Volcanic (andesite-basalt) with minor right-lateral fault offsetting plagioclase + quartz veins; fault may
ML-2011-AK-080 6/2/201	I1 AK-AR	4261485	15	West Chellow Vein			rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Andesite	V2	Brecciated Gabb	ro I3Abx		Dextral Fault/ Plag. + Quartz vein	is Fd/QzVn	312/	224			not be part of regional structure and hanging wall facing lake; outcrop relatively unsheared with brecciated gabbro seen in parts of cliff face
ML-2011-AK-081 6/2/201	I1 AK-AR	4253209	15	West Chellow Vein	606266	5711107	rocks, including alteration, mineralization, and structural Outcrop measurements Visited the outcrop during prospecting and described the	Volcanic	V2	Gabbro	13A		Plag. + Quartz veins						Volcanics and gabbro (m.g) with fds. + quartz veining (about 10 cm wide); sheared outcrop evidenced 10 m east
ML-2011-AK-082 6/2/201	I1 AK-AR	4253209	15	West Chellow Vein	606490	5711068	rocks, including alteration, mineralization, and structural Outcrop measurements	Volcanic	V2				Plag. + Quartz veins						Unsheared volcanic with epidote
ML-2011-AK-083 6/2/201	11 AK-AR	4253209	15	West Chellow Vein	606490	5711068	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2	Gabbro	13A		Shear band/Dextral fault/ Pillows	Sb/Fd/Pi	78/-/- 288/	064/ -			Shear band with subparallel quartz+plagioclase veins and magnetite bands up to 3 cm wide(sheared BIF); evidence of pillow-like structures;
ML-2011-AK-084 6/2/201	I1 AK-AR	4253210	15	West Chellow Vein	606595	5710814	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2				Shear zone	Sh	220 -	262			F.g to aphanitic on fresh surfaces; unsheared outcrop with common rust staining; strong shearing 10 m south
ML-2011-AK-085 6/2/201	I1 AK-AR	4253210	15	West Chellow Vein	606629	5710772	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2	Gabbro	13A								Hydrothermal veins and alteration witnessed with epidote and quartz intergrowth; presence of sulphide mineralization; strongly sheared outcrop
ML-2011-AK-086 6/2/201	11 AK-AR	4253209	15	West Chellow Vein	606640	5711098	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Andesite	V2	Brecciated gabbr	o I3Abx								Volcanics and brecciated gabbro; elongation of clasts included in gabbro north-south
ML-2011-AK-087 6/2/201	I1 AK-AR	4253209	15	West Chellow Vein	606677	5711161	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Brecciated gabbro	I3Abx	Volcanics	V2		Shear band	Sb	82	260			Strongly sheared
ML-2011-AK-088 6/2/201	I1 AK-AR	4253209	15	West Chellow Vein			measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop	Brecciated gabbro	I3Abx	Volcanics	V2								Mottled appearance to volcanics; may be lichen
0.00 0/2/201	711.711	.200200		Shonow Volid	20		measurements Outcrop	gubbio			·								and the second s

ML-2011-AK-089 6/2/2011	AK-AR	4253209	5 West Chellow Veir	606718	Visited the outcrop during prospecting and described the 5711354 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Brecciated gabbro	I3Abx									Persistant gabbroic veinlets
ML-2011-AK-090 6/2/2011	AK-AR	4253209	5 West Chellow Veir	606695	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcomeasurements	crop Brecciated gabbro	I3Abx									Relatively little shearing; floats of gabbro in volcanic matrix seen (source unknown)
ML-2011-AK-091 6/2/2011	AK-AR	4253209	5 West Chellow Veir	606657	Visited the outcrop during prospecting and described the 5711288 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Gabbro	I3A	Brecciated	d gabbro I3Abx							Gabbro, brecciated in some areas weathering to salt and pepper appearance, intermixed with volcanics; striking oxidation colours appear to be restricted to but not necessarily accompanying gabbro; unoxidized teat-drop shaped volcanic clast in gabbro or shaped to the control of the contro
ML-2011-AK-092 6/2/2011	AK-AR	4253209	5 West Chellow Veir	606639	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcomeasurements	crop Brecciated gabbro	I3Abx			Shear band	Sb	72	274			Brecciated gabbro with shear band
ML-2011-AK-093 6/2/2011	AK-AR	4253209	5 West Chellow Veir	606454	Visited the outcrop during prospecting and described the 5711256 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Brecciated gabbro	I3Abx									
ML-2011-AK-094 6/2/2011	AK-AR	4253209	5 West Chellow Veir	606184	Visited the outcrop during prospecting and described the 5711463 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Gabbro	I3A			Shear zone	Sh		98			F.g to m.g gabbro
ML2-2011-HK-001 6/30/2011	HK-TL	4253210	5 Semia Lake	607752	Visited the outcrop during prospecting and described the 5710187 rocks, including alteration, mineralization, and structural Outcr measurements. Grab sample taken	crop Andesite	V2			Quartz vein	QzVn	90	300 Chip	444629	Smoky bluish-grey quartz vein	Andesite is greyish-green; up to 1% rust throughout rock; <1% ellipsoidal quartz-filled amygdules. Quartz vein pinches and swells (2-5 cm)
ML2-2011-HK-002 6/30/2011	HK-TL	4253210	5 Semia Lake	607729	Visited the outcrop during prospecting and described the 5710189 rocks, including alteration, mineralization, and structural Outcr measurements. Grab sample taken	crop Andesite	V2			Quartz vein	QzVn		270 Chip	444630	Smoky bluish-grey quartz vein	Andesite is porphyritic (fsp phenocrysts); quartz vein pinches and swells (1-10 cm) along strike and strike varies from 270 to 300
ML2-2011-HK-003 6/30/2011	HK-TL	4253210	5 Semia Lake	607676	Visited the outcrop during prospecting and described the 5710200 rocks, including alteration, mineralization, and structural Outcr measurements	crop Andesite	V2	Granite	IIA	Shear/Quartz vein	Sh/QzVn		290			Sheared contact between granite and volcanics; sheared quartz veins (white with bluish patches) 1-6 cm wide (-5 veins across 1 m)
ML2-2011-HK-004 6/30/2011	HK-TL	4253210	5 Semia Lake	607550	Visited the outcrop during prospecting and described the 5710194 rocks, including alteration, mineralization, and structural Outcr measurements	crop Andesite	V2									Outcrop is where sample #445030 was taken; pillowed volcanics; pillow selvedges appear brecciated; fracture fills of quartz gashes throughout outcrop; bluish grey quartz appears to occur as part of pillow selvedges or as pillow cores
ML2-2011-HK-005 6/30/2011	HK-TL	4261487	5 Semia Lake	608019	Visited the outcrop during prospecting and described the 5710093 rocks, including alteration, mineralization, and structural Outcr measurements. Grab sample taken	crop Andesite	V2			Foliation/Quartz vein	Fo/QzVn	75	300 Chip	444631	Smoky bluish-grey quartz vein in rusty v	1% rust flecks (possibly disseminated sulphides) in volcanics surrounding quartz vein; rusty surface adjacent to quartz vein (remainder of outcrop is not rusty)
ML2-2011-HK-006 6/30/2011	HK-TL	4261487	5 Semia Lake	608039	Visited the outcrop during prospecting and described the 5710109 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Andesite	V2			Quartz vein	QzVn			444631	Smoky bluish-grey quartz vein	Quartz veins thin (up to 2 cm) and discontinuous (appears to be a continuation of the quartz vein sampled at station ML2-2011-HK-005)
ML2-2011-HK-007 6/30/2011	HK-TL	4261487	5 Semia Lake	608174	Visited the outcrop during prospecting and described the 5709971 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Granite	I1A			Foliation	Fo	68	112			Isolated patches of quartz blebs (up to 15 cm long; elongated parallel to foliation)
ML2-2011-HK-008 6/30/2011	HK-TL	4261487	5 Semia Lake	608315	Visited the outcrop during prospecting and described the 5709685 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Granite	I1A			Quartz vein	QzVn	78	90			Massive white granite; grain size 1-5 mm; quartz veins 0.5-1 cm
ML2-2011-HK-009 6/30/2011	HK-TL	4261487	5 Semia Lake	608537	Visited the outcrop during prospecting and described the 5709766 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Andesite	V2			Foliation/Quartz vein	Fo/QzVn	85	305			Pillowed volcanics (pillows trend 336); quartz filling pillow selvedges; 1% disseminated rust; thin quartz veins parallel to foliation (1-2 mm); narrow boudinaged blue-grey quartz (max. 1.5 cm)
ML2-2011-HK-010 6/30/2011	HK-TL	4261487	5 Semia Lake	608176	Visited the outcrop during prospecting and described the 5709964 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Granite	I1A			Foliation	Fo	80	294			White granite; narrow quartz veins (< 1cm) parallel to foliation
ML2-2011-HK-011 6/30/2011	HK-TL		5 Semia Lake		Visited the outcrop during prospecting and described the 5710451 rocks, including alteration, mineralization, and structural Outcomeasurements		V2	Granite	I1A	Shear	Sh					Sheared contact between granite and volcanics (volcanics on north side); highly contorted
ML2-2011-PT-001 6/30/2011 ML2-2011-PT-002 6/30/2011	PT-AR PT-AR		5 Shonia 5 Shonia		5714920 Channel sampling Chan Visited the outcrop during prospecting and described the 5714920 rocks, including alteration, mineralization, and structural Grab		IIC IIC							444821 1 m 444511	Rusty Tonalite Grab Sample	Channel sample, rusty granite with 3 cm quartz vein. Grab sample of 3.5 cm quartz vein taken from the wall of channel sample 444821
					measurements. Grab sample taken										·	Tonalite consisting of approximately 10% rounded to subrounded 1.5 mm quartz grains. Pockets host
ML2-2011-PT-003 7/1/2011 ML2-2011-PT-004 7/1/2011	PT-AR		5 Sor Lake 5 Sor Lake	602259 602263		nnel Sample Tonalite	ис							444512 1m 444513 1m	Channel Sample Channel Sample	large pyrite cubes. Approximately 5% pyrite pockets and clusters. NOTE; quartz veins are more porphoritic than magmatic and that amount of pyrite is not reflected in sufrace rusty areas. Tonalite approx 1m long, several cm thick quartz veins; 2-3% pyrite in pockets at edge of quartz veins
ML2-2011-PT-005 7/1/2011	PT-AR		5 Sor Lake	602256	· •	nnel Sample Tonalite	IIC IIC							444513 IIII 444514 1m	Channel Sample	Minor asenopyrite. Quartz grains oval and elongated in fractures. Approx 5 straight elongated quartz veins. White quartz subparallel, no rusty surface, minor
ML2-2011-PT-006 7/1/2011	PT-AR		5 Sor Lake	602261	· ·	nnel Sample Tonalite	IIC							444515 .5 m	Channel Sample	recrystallized pyrite5 meter. Sulfide in Tonalite.
ML2-2011-PT-007 7/1/2011	PT-AR	4261481	5 Sor Lake	602250	5713265 Channel sampling Chan	nnel Sample Tonalite	IIC							444516 1m	Channel Sample	White grey weathering of tonalite, with a rusty patch-40 cmx30 cm wide marked by quartz vein swarm. Subparallel 1-2 cm thick quartz veins that contain up to 5%pyrite recrystallized in mm thich
ML2-2011-HK-012 7/2/2011	HK-TL	4253201	5 West Shonia	606636	Visited the outcrop during prospecting and described the 5714607 rocks, including alteration, mineralization, and structural Outcr	rop Gabbro	13A F	Feldspar								streaks. Fine grained gabbro with white feldspar phenocrysts
ML2-2011-HK-013 7/2/2011	HK-TL	4253201	5 West Shonia	606561	measurements Visited the outcrop during prospecting and described the 5714649 rocks, including alteration, mineralization, and structural Outcr	crop Gabbro	I3A F	Feldspar		Vein	Vn		325			Fine grained feldspar-phyric gabbro; elongated green veinlets (possibly chlorite) form a stockwork;
ML2-2011-HK-014 7/2/2011	HK-TL	4253201	5 West Shonia		measurements 5715177 Recorded the location of a historical picketPicket					· · · · · · · · · · · · · · · · · · ·						veins are <1 cm; 2 orientations oblique to each other (Az325 and Az282) Picket number L 77E 2725S
ML2-2011-HK-015 7/2/2011	HK-TL	4253201	5 West Shonia	606207	5715323 Recorded the location of a claim postClaim Visited the outcrop during prospecting and described the	n post										Claim post number 4253201
ML-2011-TL-01 7/3/2011	TL-TM	4261487	5 Southeast Chellow	607821	5710447 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Volcanic	V2			Shearing	Sh	80	285			Sheared green volcanic with feldspar porphry with shearing
ML-2011-TL-02 7/3/2011	TL-TM	4261487	5 Southeast Chellov	608771	Visited the outcrop during prospecting and described the 5710460 rocks, including alteration, mineralization, and structural Outcr measurements	crop Granite	I1A									White granite, no foliation
ML-2011-TL-03 7/3/2011	TL-TM	4261487	5 Southeast Chellov	609061	Visited the outcrop during prospecting and described the 5710330 rocks, including alteration, mineralization, and structural Outcr measurements	crop Granite	I1A									White granite
ML-2011-TL-04 7/3/2011	TL-TM	4261487	5 Southwest Chellow	609204	Visited the outcrop during prospecting and described the 5710238 rocks, including alteration, mineralization, and structural Outcomeasurements	crop Granite	I1A									White granite
ML-2011-TL-05 7/3/2011	TL-TM	4261487	5 Southeast Chellov	609376	Visited the outcrop during prospecting and described the 5710200 rocks, including alteration, mineralization, and structural Outcr	crop Granite	I1A									White granite, no foliation, on N-S claimline, witness post (800m south of #1 post for claim 4361487)
ML-2011-TL-06 7/3/2011	TL-TM	4261487	5 Southeast Chellov		measurements Visited the outcrop during prospecting and described the											
WE 2011 12 00 17012011	12 1111	4201407	o oddinodo: Orioliot			ron Volcanic	V2	Granite	Ι1Δ	Shearing	Sh	70	305			Sheared contact between white granite on north side and volcanic andesite on south, late shear as
MI -2011-TI -07 7/2/2011	TI -TM	4261497	5 Southoast Challon		5710216 rocks, including alteration, mineralization, and structural Outcomeasurements Visited the outcrop during prospecting and described the cooks including alteration minoralization and structural. Outcomes		V2	Granite	на	Shearing	Sh	70	305			both granite and volcanic are sheared equally
ML-2011-TL-07 7/3/2011	TL-TM		5 Southeast Chellov	609051	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcr measurements Visited the outcrop during prospecting and described the	crop Volcanic	V2	Granite	на	0	Sh					both granite and volcanic are sheared equally Sheared volcanic with granite dykes intrusive breccia, volcanic clasts, granite younger
ML-2011-TL-08 7/3/2011	TL-TM	4261487	5 Southeast Chellov	609051	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcr measurements Visited the outcrop during prospecting and described the resurements visited the outcrop during increasization, and structural Outcr measurements Visited the outcrop during prospecting and described the	rop Volcanic	V2 V2	Granite Granite	на	Shearing Shearing	Sh	70 65	305			both granite and volcanic are sheared equally Sheared volcanic with granite dykes intrusive breccia, volcanic clasts, granite younger Sheared volcanic and granite contact similar to TL-06
ML-2011-TL-08 7/3/2011 ML-2011-TL-09 7/3/2011		4261487 4261487	5 Southeast Chellov	609051 608912 608491	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural rocks, including alteration, mineralization, and structural rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the reasurements Visited the outcrop during prospecting and described the resourcements Visited the outcrop during prospecting and described the Visited the outcrop during prospecting and described the Visited the outcrop during prospecting and described the	rrop Volcanic rrop Volcanic vop Volcanic	V2	Granite	на	0	Sh Sh					both granite and volcanic are sheared equally Sheared volcanic with granite dykes intrusive breccia, volcanic clasts, granite younger Sheared volcanic and granite contact similar to TL-06 Sheared volcanic and granite contact
ML-2011-TL-08 7/3/2011 ML-2011-TL-09 7/3/2011 ML-2011-TL-10 7/3/2011	TL-TM	4261487 4261487 4261487	5 Southeast Chellov 5 Southeast Chellov 5 Southeast Chellov	609051 608912 608491 608209	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural. Outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural. Outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural. Outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural. Outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural. Outcr measurements Visited the outcrop during prospecting and described the	rrop Volcanic rrop Volcanic rrop Volcanic rrop Volcanic	V2 V2 V2	Granite Granite	на	Shearing	Sh Sh	65	300			both granite and volcanic are sheared equally Sheared volcanic with granite dykes intrusive breccia, volcanic clasts, granite younger Sheared volcanic and granite contact similar to TL-06
ML-2011-TL-08 7/3/2011 ML-2011-TL-09 7/3/2011 ML-2011-TL-10 7/3/2011 ML-2011-TL-11 7/3/2011	TL-TM TL-TM TL-TM TL-TM	4261487 4261487 4261487 4261487	5 Southeast Chellov 5 Southeast Chellov 5 Southeast Chellov 5 Southeast Chellov	609051 608912 608491 608209 608213	measurements 710264 by district the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcr measurements 710276 visited the outcrop during prospecting and described the process of the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr measurements 710256 visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr with the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements 710763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements 7510763 rocks, including alteration, mineralization, and structural outcr measurements	rrop Volcanic rrop Volcanic rrop Volcanic rrop Volcanic rrop Volcanic	V2 V2 V2 V2 V2	Granite Granite	на	0			300			both granite and volcanic are sheared equally Sheared volcanic with granite dykes intrusive breccia, volcanic clasts, granite younger Sheared volcanic and granite contact similar to TL-06 Sheared volcanic and granite contact Granitized green volcanic, sample taken 444608, narrow white quartz vein Sheared granite, broad gulley (150m) marks NW trending shear sone
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ML-2011-TL-08 7/3/2011 ML-2011-TL-09 7/3/2011 ML-2011-TL-10 7/3/2011 ML-2011-TL-11 7/3/2011 ML-2011-TL-12 7/3/2011 ML-2011-TL-13 7/4/2011 ML-2011-TL-14 7/4/2011 ML-2011-TL-15 7/4/2011 ML-2011-TL-16 7/4/2011	TL-TM TL-TM TL-TM TL-TM AL-TL AL-TL AL-TL	4261487 4261487 4261487 4261487 4261487 Off claims Off claims Off claims	5 Southeast Chellov 5 West Sor 5 West Sor 5 West Sor	609051 608912 608491 608209 608213 608171 600870 600965 601048	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Visited the outcrop during prospecting and described the Visited the outcrop during prospecting and described the visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr measurements. Grab sample taken Visited the outcrop during prospecting and described the visited the outcrop during prospecting and described the visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr measurements. Grab sample taken Visited the outcrop during prospecting and described the	rrop Volcanic volcanic volcanic volcanic volcanic volcanic vop Volcanic rrop Volcanic rrop Granite rrop Granite rrop Granite rrop Granite rrop Granite	V2 V2 V2 V2 I1A V2 I1A I1A I1A	Granite Granite	на	Shearing Sheari/Quartz Vein Foliation/Quartz Vein Foliation/Quartz Vein	Sh/OzVn S Fo/OzVn S Fo/OzVn S	70 70 85 85 85 85	300 310 310 280 Chip 1/54	445050 445051	Quartz vein with kfeld in granite Quartz vein with kfeld in granite	Sheared volcanic and granite ontact similar to TL-06 Sheared volcanic and granite contact similar to TL-06 Sheared volcanic and granite contact similar to TL-06 Sheared volcanic and granite contact Granitzed green volcanic, sample taken 444608, narrow white quartz vein Sheared granite, broad gulley (150m) marks NW trending shear sone Sheared volcanics with 3cm bulk quartz vein in gully Sheared leucogranite, one narrow quartz vein Foliated leucogranite, six quartz veinlets (1-2cm across) Leucogranite, narrow quartz vein intersects late shear and is foliated (15cm) right lateral displacement Sheared leucogranite with foliation. Narro (2cm) quartz vein parallel to foliation rimmed by pink k-feld. Appears to be western extension extension of Sor zone. Lime green mineral associated with quartz vein
ML-2011-TL-08 7/3/2011 ML-2011-TL-09 7/3/2011 ML-2011-TL-10 7/3/2011 ML-2011-TL-11 7/3/2011 ML-2011-TL-12 7/3/2011 ML-2011-TL-13 7/4/2011 ML-2011-TL-14 7/4/2011 ML-2011-TL-15 7/4/2011	TL-TM TL-TM TL-TM TL-TM AL-TL AL-TL	4261487 4261487 4261487 4261487 4261487 Off claims Off claims Off claims	5 Southeast Chellov 6 West Sor 7 West Sor 7 West Sor	609051 608912 608491 608209 608213 608171 600870 600965 601048	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the visited the outcrop during prospecting and described the reasurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural reasurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr reasurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr reasurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr reasurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr reasurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr reasurements. Crist assimple taken Visited the outcrop during prospecting and described the visited the outcrop during prospecti	rrop Volcanic volcanic volcanic volcanic volcanic volcanic vop Volcanic rrop Volcanic rrop Granite rrop Granite rrop Granite rrop Granite rrop Granite	V2 V2 V2 V2 IIA V2 IIIA IIIA	Granite Granite	на	Shearing Sheari/Quartz Vein Foliation/Quartz Vein Foliation/Quartz Vein	Sh/QzVn s Fo/QzVn Fo/QzVn	70 284 85 286	300 310 //344 280 Chip			both granite and volcanic are sheared equally Sheared volcanic with granite dykes intrusive breccia, volcanic clasts, granite younger Sheared volcanic and granite contact similar to TL-06 Sheared volcanic and granite contact Granitized green volcanic, sample taken 444608, narrow white quartz vein Sheared granite, broad gulley (150m) marks NW trending shear sone Sheared volcanics with 3cm bulk quartz vein in gully Sheared leucogranite, one narrow quartz vein Foliated leucogranite, six quartz veinlets (1-2cm across) Leucogranite, narrow quartz vein intersects late shear and is foliated (15cm) right lateral displacement Sheared leucogranite with foliation. Narro (2cm) quartz vein parallel to foliation rimmed by pink k-feld.
ML-2011-TL-08 7/3/2011 ML-2011-TL-09 7/3/2011 ML-2011-TL-10 7/3/2011 ML-2011-TL-11 7/3/2011 ML-2011-TL-12 7/3/2011 ML-2011-TL-13 7/4/2011 ML-2011-TL-14 7/4/2011 ML-2011-TL-15 7/4/2011 ML-2011-TL-16 7/4/2011	TL-TM TL-TM TL-TM TL-TM AL-TL AL-TL AL-TL	4261487 4261487 4261487 4261487 4261487 Olf claims Olf claims Olf daims Olf daims	5 Southeast Chellov 5 West Sor 5 West Sor 5 West Sor	609051 608912 608491 608209 608213 608171 600870 600965 601048 601218	measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcr measurements Visited the outcrop during prospecting and described the S710256 Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural outcr measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the visited the outcrop during prospecting and described the visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements. Grab sample taken Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements. Grab sample taken Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and describ	rrop Volcanic rrop Volcanic rrop Volcanic rrop Volcanic rrop Volcanic rrop Granite rrop Granite	V2 V2 V2 V2 I1A V2 I1A I1A I1A	Granite Granite	на	Shearing Sheari/Quartz Vein Foliation/Quartz Vein Foliation/Quartz Vein	Sh/OzVn S Fo/OzVn S Fo/OzVn S	70 70 85 85 85 85	300 310 310 280 Chip 1/54			Sheared volcanic and granite ontact similar to TL-06 Sheared volcanic and granite contact similar to TL-06 Sheared volcanic and granite contact similar to TL-06 Sheared volcanic and granite contact Granitzed green volcanic, sample taken 444608, narrow white quartz vein Sheared granite, broad gulley (150m) marks NW trending shear sone Sheared volcanics with 3cm bulk quartz vein in gully Sheared leucogranite, one narrow quartz vein Foliated leucogranite, six quartz veinlets (1-2cm across) Leucogranite, narrow quartz vein intersects late shear and is foliated (15cm) right lateral displacement Sheared leucogranite with foliation. Narro (2cm) quartz vein parallel to foliation rimmed by pink k-feld. Appears to be western extension extension of Sor zone. Lime green mineral associated with quartz vein

ML2-2011-PT-007 7/2/2011	PT-AR	4261481	15	Sor Lake	602249	5713275	5 Channel sampling	Channel Sample	Tonalite	ис							444517 1m	Channel Sample	Multiple quartz veins. Pyrite and phyhotite disseminated throughout the tonalite. Sulfides accumlated at fractures and quartz veins.
ML2-2011-PT-008 7/2/2011 ML2-2011-PT-009 7/2/2011	PT-AR PT-AR	4261481 4261481	15 15	Sor Lake Sor Lake	602242 602244			Channel Sample Channel Sample		NC NC							444518 1m 444519 1m	Channel Sample Channel Sample	Mafic dyke-shear zone 5 cm wide and very narrow(.2cm) sulfide containing quartz veins 3% Sulfides in Tonalite. 3- 2cm quartz veins.
ML2-2011-PT-010 7/4/2011	PT-AR	4261481	15	Sor Lake	602239			Channel Sample		ис							444520 1m	Channel Sample	7- 1cm quartz veins in sheared melo-tonalite. Pyrite crystals in cavities. 5% sulfides. Cut AZ 161. Quartz vein Az 66.
ML2-2011-PT-011 7/4/2011 ML2-2011-PT-012 7/4/2011	PT-AR PT-AR	4261481 4261481	15 15	Sor Lake Sor Lake	602242 602243			Channel Sample Channel	Tonalite Tonalite	HC HC							444521 1m 444522 .7m	Channel Sample Channel Sample	3-2cm quartz veins in tonalite. 1% sulfides. Intensely sheared tonalite zone. Veins of massive sulfide. One 18cm quartz vein. 15% sulfides.
ML2-2011-PT-013 7/4/2011	PT-AR PT-AR	4261481 4261481	15	Sor Lake	602232	5713261	1 Channel sampling	Channel Sample	Tonalite	IIC							444523 1m 444524 1m	Channel Sample	Competent tonalite. 4 quartz veins. 1,3,5,7 cm. Minor sulfides.1%.
			15	Sor Lake	602224		Visited the outcrop during prospecting and described the	Channel Sample		IIC							444524 1M	Channel Sample	Rusty. One 19cm quartz vein.
ML-2011-AL-062 6/29/2011	AL-TM	4261490	15	SE Dougie	612745	5/0/8/5	5 rocks, including alteration, mineralization, and structural measurements		Andesite	V2		Sulphides							Structureless fine grained intermediate volcanic with a silver colored sulphide present
ML-2011-AL-063 6/29/2011	AL-TM	4261490	15	SE Dougie	612806	5707874	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Andesite	V2			Shear	Sh	80	298			Fine grainded intermediate volcanics, trace iron staining, rocks are weakly sheared. The shear seems to show right lateral motion.
							measurements Visited the outcrop during prospecting and described the												Small outcrop of medium grained gabbro, over 50% mafics with quartz, k-feld and plag. Small
ML-2011-AL-064 6/29/2011	AL-TM	4261490	15	SE Dougie	613157	5707778	3 rocks, including alteration, mineralization, and structural measurements	Outcrop	Gabbro	13A									(<0.5cm) feldspar/quartz veins are present, with multiple orientations
ML-2011-AL-065 6/29/2011	AL-TM	4261490	15	SE Dougie	613184	5707864	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Basalt	V3									Small outcrop of a fine grained mafic volcanic, slightly green color in the rock. Abundance of small (<0.5cm) quartz/feldspar veins that run in multiple directions
							measurements Visited the outcrop during prospecting and described the												Small outcrop of recrystallized basalt. <0.5cm quartz vein present. 4cm lense of what seems to be
ML-2011-AL-066 6/29/2011	AL-TM	4261490	15	SE Dougie	613262	5707919	9 rocks, including alteration, mineralization, and structural measurements	Outcrop	Basalt	V3			Quartz Vein	QzVn		360			Small outcrop or recrystallized basait. <0.5cm quartz vein present. 4cm lense or what seems to be granite is also present
ML-2011-AL-067 6/29/2011	AL-TM	4261490	15	SE Dougie	613378	5707955	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Basalt	V3		Pyrite							Same as AL065, trace amounts of pyrite also present
							measurements Visited the outcrop during prospecting and described the												
ML-2011-AL-068 6/29/2011	AL-TM	4261490	15	SE Dougie	613418	5708036	6 rocks, including alteration, mineralization, and structural measurements	Outcrop	Gabbro	13A			Feldspar Vein	Vn		126			Same as AL064, the feldspar veins have a general trend of 126. Discontinous 2.5cm quartz vein also present, only goes about a foot.
ML-2011-AL-069 6/29/2011	AL-TM	4261490	15	SE Dougle	613501	5708246	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Gabbro	13A									Same as AL068, no quartz veins, no preferential direction of feldspar veins
							measurements												Large gabbro outcrop that has been sheared, no general trend for the shear. The gabbro becomes
ML-2011-AL-070 6/29/2011	AL-TM	4261490	15	SE Dougie	613643	5708280	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Gabbro	13A									finer grained in the shear. A couple of 1cm quartz veins with no preferential direction. There is a granitic dyke that intruded everything and seems to be the last event to happen. The dyke gets to
							measurements Visited the outcrop during prospecting and described the												about 8cm in some areas.
ML-2011-AL-071 6/29/2011	AL-TM	4261490	15	SE Dougie	613911	5708204	rocks, including alteration, mineralization, and structural measurements	Outcrop	Gabbro	I3A									Small outcrop of medium grained gabbro. Small veins of feldspar/quartz that could possibly be a granitic intrusion
ML-2011-AL-072 6/29/2011	AL-TM	4261490	16	SE Dougie	614028	6709216	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Gabbro	I3A									Same as AL071, trace amounts of iron staining
WE-2011-AE-072 0/20/2011	AL-1W	4201430	15	SE Dougle	014020	3700213	measurements		Gabbio	100									Gaine as ALOV I, dave amounts of non-scanning
ML-2011-AL-073 6/29/2011	AL-TM	4261490	15	SE Dougie	614163	5708067	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements	Outcrop	Gabbro	13A									Same as AL071
							Visited the outcrop during prospecting and described the												
ML-2011-AL-074 6/29/2011	AL-TM	4261490	15	SE Dougie	613736	5/0///4	4 rocks, including alteration, mineralization, and structural measurements	Outcrop	Gabbro	13A									Same as AL073
ML-2011-TM-031 6/30/2011	AL-TM	4261490	15	SE Dougie	612582	5707666	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Mafic Volcanic	V3	Iron Staining								Black, aphanitic, cross cut by less then 0.25mm white veins, some iron staining, very small exposire
							measurements Visited the outcrop during prospecting and described the												Small 2-3mm white quartz veins in shear, some moderate iron staining associated with shearing,
ML-2011-TM-032 6/30/2011	AL-TM	4261490	15	SE Dougie	612585	5707470	 rocks, including alteration, mineralization, and structural measurements 	Outcrop	Mafic Volcanic	V3	Iron Staining		Shearing/Quartz Veins	Sh/QzVn		312			shears occur every 1.5m and are about 5cm wide, no sulphides observed
ML-2011-TM-033 6/30/2011	AL-TM	4261490	15	SE Dougie	612608	5707408	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Mafic Volcanic	V3	Iron Staining		Shearing/Quartz Veins	Sh/QzVn		306 Grab	445041	Smokey quartz lense in shear	Quartz veins are bodinaged in shear, mainly white but have some smokey colour near edges, quartz vein is 2-3cm wide and there is a large lense about 10cm by 5cm present, iron staining is moderate
							measurements Visited the outcrop during prospecting and described the												and associated with the shear
ML-2011-TM-034 6/30/2011	AL-TM	4261490	15	SE Dougie	612717	5707381	I rocks, including alteration, mineralization, and structural measurements	Outcrop	Mafic Volcanic	V3	Iron Staining		Shearing			290			Similar to previous outcrop but lacks quartz veins
ML-2011-TM-035 6/30/2011	AL-TM	4261490	15	SE Dougie	612822	5707453	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Mafic Volcanic	V3	Iron Staining		Shearing/Quartz Veins	Sh/QzVn		304 Grab	445042	2-4cm smokey quartz vein in shear	Highly sheared, 2-4cm quartz veins in shear, quartz veins are continous for 5m, 2 smaller parrallel veins smokey quartz that are 1cm or less and pinch and swell in shear, quartz veins are about 1m
							measurements Visited the outcrop during prospecting and described the												apart, photo taken
ML-2011-TM-036 6/30/2011	AL-TM	4261490	15	SE Dougie	613048	5707275	5 rocks, including alteration, mineralization, and structural measurements	Outcrop	Mafic Volcanic	V3	Iron Staining		Shearing/Foilation	Sh/Fo	•	300			Highly sheared, foliation is parrallel to shearing, no sulphides or quartz
ML-2011-TM-037 6/30/2011	AL-TM	4261490	15	SE Dougie	613252	5707300	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural	Outcrop	Mafic Volcanic	V3									Small 1mm or less white to pink viens that form a lattice, no sulphides or quartz
				•			Visited the outcrop during prospecting and described the or rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the	Outcrop											
ML-2011-TM-037 6/30/2011 ML-2011-TM-038 6/30/2011	AL-TM	4261490 4261490	15	SE Dougie	613252 613667		Visited the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements	Outcrop	Mafic Volcanic Gabbro	V3	Iron Staining		Shearing						Small 1mm or less white to pink viens that form a lattice, no sulphides or quartz More malics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present; some feldspar porphry veins in ahear
				•		5707470	Visited the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural orocks, and structural orocks, including alteration, mineralization, and structural orocks, including alteration, and structural orocks, in	Outcrop			Iron Staining		Shearing						More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011	AL-TM AL-TM	4261490 4261490	15	SE Dougie	613667 613690	5707470 5707035	Visited the outcrop during prospecting and described the orcods, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the orcds, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the orcds, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the	Outcrop Outcrop	Gabbro Intermediate Volcanic	13A	Iron Staining		Shearing						More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphy veins in shear Fine grained, iron staining on weathered surface, no quartz or sulphides observed
ML-2011-TM-038 6/30/2011	AL-TM	4261490	15	SE Dougie	613667	5707470 5707035	Visited the outcrop during prospecting and described the orods, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the orods, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the socks, including alteration, mineralization, and structural measurements.	Outcrop Outcrop	Gabbro	13A	-		Shearing Shearing			306			More malics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar pophry veins in shear
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011	AL-TM AL-TM	4261490 4261490	15	SE Dougie SE Dougie SE Dougie	613667 613690	5707470 5707035 5706903	Visited the outcrop during prospecting and described the orods, including alteration, mineralization, and structural measurements of the properties of the processing and described the orods, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the orods, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the orods, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the Visited the outcrop during prospecting and described the	Outcrop Outcrop Outcrop	Gabbro Intermediate Volcanic	13A V2	Iron Staining		-			306 300			More malics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphy veins in shear. Fine grained, iron staining on weathered surface, no quartz or sulphides observed. Feldspar porphy dyke parrallel to shear, iron stained near shaer, small less then 1mm pink to white
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011	AL-TM AL-TM AL-TM	4261490 4261490 4261490	15 15 15	SE Dougie SE Dougie SE Dougie	613667 613690 613582	5707470 5707035 5706903 5706718	Visited the outcrop during prospecting and described the ordes, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements.	Outcrop Outcrop Outcrop	Gabbro Intermediate Volcanic Mafic Volcanic	13A V2 V3	Iron Staining		Shearing						More malfics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphry veins in shear Fine grained, iron staining on weathered surface, no quartz or sulphides observed Feldspar porphry dyke parrallel to shear, iron stained near shaer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011 ML-2011-TM-041 6/30/2011 ML-2011-TM-042 6/30/2011	AL-TM AL-TM AL-TM	4261490 4261490 4261490 4261490	15 15 15	SE Dougie SE Dougie SE Dougie SE Dougie	613667 613690 613582 612729 612576	5707470 5707035 5706903 5706718 5706719	Visited the outcrop during prospecting and described the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the cocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural individual control of the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the socks, including alteration, mineralization, and structural measurements. 9 Recorded the location of a claim post.	Outcrop Outcrop Outcrop Outcrop Outcrop CLAIM POST	Gabbro Intermediate Volcanic Mafic Volcanic	13A V2 V3	Iron Staining		Shearing Foliaiton	Fo/GzVn					More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphry veins in shear. Fine grained, iron staining on weathered surface, no quartz or sulphides observed. Feldspar porphry dyke parrallel to shear, iron stained near shaer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides. Gneissic, some mafic lenses, some 5mm white quartz veins parrellel to foliation. Claim Post #3 for 4261490
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011 ML-2011-TM-041 6/30/2011	AL-TM AL-TM AL-TM AL-TM AL-TM	4261490 4261490 4261490 4261490 4261490	15 15 15	SE Dougie SE Dougie SE Dougie	613667 613690 613582 612729 612576	5707470 5707035 5706903 5706718 5706719	Visited the outcrop during prospecting and described the ordex, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the ordex, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the ordex, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the ordex, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the ordex, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the ordex, including alteration, mineralization, and structural measurements. Recorded the location of a claim post. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements.	Outcrop Outcrop Outcrop Outcrop Outcrop CLAIM POST Outcrop	Gabbro Intermediate Volcanic Mafic Volcanic Mafic Volcanic	13A V2 V3 V3	Iron Staining		Shearing	Fo/QzVn		300			More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphy veins in shear. Fine grained, iron staining on weathered surface, no quartz or sulphides observed. Feldspar porphy dyke parrallel to shear, iron stained near shaer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides. Gneissic, some mafic lenses, some 5mm white quartz veins parrellel to foliation. Claim Post #3 for 4281490. small white quartz veins, gneissic, quartz parrallel to foliation.
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011 ML-2011-TM-041 6/30/2011 ML-2011-TM-042 6/30/2011	AL-TM AL-TM AL-TM AL-TM AL-TM	4261490 4261490 4261490 4261490 4261490	15 15 15	SE Dougie SE Dougie SE Dougie SE Dougie	613667 613690 613582 612729 612576	5707470 5707035 5706903 5706718 5706719	Visited the outcrop during prospecting and described the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the reasurements visited the outcrop during prospecting and described the Visited the outcrop during prospecting and described the visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements.	Outcrop Outcrop Outcrop Outcrop Outcrop CLAIM POST Outcrop	Gabbro Intermediate Volcanic Mafic Volcanic Mafic Volcanic	13A V2 V3 V3	Iron Staining		Shearing Foliaiton	Fo/QzVn		300			More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphry veins in shear. Fine grained, iron staining on weathered surface, no quartz or sulphides observed. Feldspar porphry dyke parrallel to shear, iron stained near shaer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides. Gneissic, some mafic lenses, some 5mm white quartz veins parrellel to foliation. Claim Post #3 for 4261490
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011 ML-2011-TM-041 6/30/2011 ML-2011-TM-043 6/30/2011 ML-2011-TM-044 6/30/2011	AL-TM AL-TM AL-TM AL-TM AL-TM AL-TM AL-TM	4261490 4261490 4261490 4261490 4261490 4261490	15 15 15 15 15 15 15	SE Dougle	613667 613690 613582 612729 612576 612569	5707470 5707035 5706903 5706718 5706719 5706817	Visited the outcrop during prospecting and described the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the 10 rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the 10 rocks, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements. Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements.	Outcrop Outcrop Outcrop Outcrop Outcrop Outcrop CLAIM FOST Outcrop Outcrop	Gabbro Intermediate Volcanic Mafic Volcanic Mafic Volcanic Granite Mafic Volcanic	13A V2 V3 V3 11A V3	Iron Staining Iron Staining		Shearing Foliation Foliation/Quartz Veins	Fo/QzVn		300			More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphy veins in shear Fine grained, iron staining on weathered surface, no quartz or sulphides observed Feldspar porphy dyke parrallel to shear, iron stained near sheer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides Gneissic, some mafic lenses, some 5mm white quartz veins parrellel to foliation Claim Post #3 for 4261490 small white quartz veins, gneissic, quartz parrallel to foliation Some 4-7cm by 2-3cm quartz lenses in shear, photo taken of lenses, feldspar porphry dyke parrallel to shear, iron staining in shear, highly sheared outcrop
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011 ML-2011-TM-041 6/30/2011 ML-2011-TM-042 6/30/2011 ML-2011-TM-043 6/30/2011	AL-TM AL-TM AL-TM AL-TM AL-TM AL-TM	4261490 4261490 4261490 4261490 4261490 4261490	15 15 15 15 15 15	SE Dougie SE Dougie SE Dougie SE Dougie SE Dougie SE Dougie	613667 613690 613582 612729 612576 612569	5707470 5707035 5706903 5706718 5706719 5706817	Visited the outcrop during prospecting and described the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the 1 orocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the 3 rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural visited the outcrop during prospecting and described the Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements	Outcrop Outcrop Outcrop Outcrop Outcrop Outcrop CLAIM FOST Outcrop Outcrop	Gabbro Intermediate Volcanic Mafic Volcanic Mafic Volcanic Granite	13A V2 V3 V3	Iron Staining Iron Staining		Shearing Foliation Foliation/Quartz Veins	Fo/QzVn		300			More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphry veins in shear. Fine grained, iron staining on weathered surface, no quartz or sulphides observed. Feldspar porphry dyke parrallel to shear, iron stained near shaer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides. Gneissic, some mafic lenses, some 5mm white quartz veins parrellel to foliation. Claim Post #3 for 4281490 small white quartz veins, gneissic, quartz parrallel to foliation. Some 4-7cm by 2-3cm quartz lenses in shear, photo taken of lenses, feldspar porphry dyke parrallel to
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011 ML-2011-TM-041 6/30/2011 ML-2011-TM-043 6/30/2011 ML-2011-TM-044 6/30/2011	AL-TM AL-TM AL-TM AL-TM AL-TM AL-TM AL-TM	4261490 4261490 4261490 4261490 4261490 4261490	15 15 15 15 15 15 15	SE Dougle	613667 613690 613582 612729 612576 612569 612567	5707470 5707035 5706903 5706718 5706719 5706817 5707123	Visited the outcrop during prospecting and described the orcosk, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting) and described the orcosk, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orcosk, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orcosk, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orcosk, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orcosk, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orcosk, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orcosk, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orcosk, including alteration, mineralization, and structural measurements (visited the outcrop during prospecting and described the orcosk, including alteration, mineralization, and structural described the orcosk, including alteration, alteration, and structural described the orcosk, including alteration, and structural described the orcosk, includin	Outcrop Outcrop Outcrop Outcrop Outcrop CLAIM POST Outcrop Outcrop Outcrop	Gabbro Intermediate Volcanic Mafic Volcanic Mafic Volcanic Granite Mafic Volcanic	13A V2 V3 V3 V3 V3 V3	Iron Staining Iron Staining		Shearing Foliation Foliation/Quartz Veins	Fo/QzVn		300			More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphy veins in shear Fine grained, iron staining on weathered surface, no quartz or sulphides observed Feldspar porphy dyke parrallel to shear, iron stained near sheer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides Gneissic, some mafic lenses, some 5mm white quartz veins parrellel to foliation Claim Post #3 for 4261490 small white quartz veins, gneissic, quartz parrallel to foliation Some 4-7cm by 2-3cm quartz lenses in shear, photo taken of lenses, feldspar porphry dyke parrallel to shear, iron staining in shear, highly sheared outcrop
ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011 ML-2011-TM-041 6/30/2011 ML-2011-TM-043 6/30/2011 ML-2011-TM-044 6/30/2011 ML-2011-TM-045 6/30/2011 ML-2011-TM-046 6/30/2011	AL-TM AL-TM AL-TM AL-TM AL-TM AL-TM AL-TM AL-TM AL-TM	4261490 4261490 4261490 4261490 4261490 4261490 4261490 4261499	15 15 15 15 15 15 15 15 15 15	SE Dougie	613667 613690 613582 612729 612576 612569 612567 612559	5707470 5707035 5706903 5706718 5706719 5706817 5707123 5707512	Visited the outcrop during prospecting and described the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the 10 rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the 3 rocks, including alteration, mineralization, and structural measurements Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements. Recorded the location of a claim post Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements. All the process of t	Outcrop	Gabbro Intermediate Volcanic Mafic Volcanic Mafic Volcanic Granite Mafic Volcanic Intermediate Volcanic	13A V2 V3 V3 11A V3 V3	Iron Staining Iron Staining	Subbides	Shearing Foliation Foliation/Quartz Veins Shearing			300 304 326	A4E0/3	White quarte is in propose distributions ***	More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphy veins in shear. Fine grained, iron staining on weathered surface, no quartz or sulphides observed. Feldspar porphy dyke parrallel to shear, iron stained near sheer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides. Gneissic, some mafic lenses, some 5mm white quartz veins parrellel to foliation. Claim Post #3 for 4261490 small white quartz veins, gneissic, quartz parrallel to foliation. Some 4-7cm by 2-3cm quartz lenses in shear, photo taken of lenses, feldspar porphry dyke parrallel to shear, iron staining in shear, highly sheared outcrop. Same as TM-40 without the shearing and feldspar porphry. Much lighter in colour then previous, some shearing. Small exposure of an intermediale volcanics outcrop. Large amount of white quartz present in a serif
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ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011 ML-2011-TM-041 6/30/2011 ML-2011-TM-042 6/30/2011 ML-2011-TM-043 6/30/2011 ML-2011-TM-044 6/30/2011 ML-2011-TM-045 6/30/2011 ML-2011-TM-046 6/30/2011 ML-2011-TM-046 6/30/2011 ML-2011-AL-076 7/1/2011 ML-2011_AL-076 7/1/2011 ML-2011_AL-077 7/1/2011 ML-2011_AL-079 7/1/2011 ML-2011_AL-080 7/1/2011 ML-2011_AL-081 7/1/2011 ML-2011_AL-081 7/1/2011 ML-2011_AL-081 7/1/2011 ML-2011_AL-082 7/1/2011 ML-2011_AL-083 7/1/2011	AL-TM	4261490 4261490 4261490 4261490 4261490 4261490 4261489 4261489 4261489 4261489 4261489 4261489 4261489 4261489 4261489	15 15 15 15 15 15 15 15 15 15 15 15 15 1	SE Dougle South Dougle	613667 613690 613582 612729 612576 612569 612567 612524 612273 612219 612117 612015	5707470 5707035 5706903 5706718 5706719 5706817 5707123 5707512 5707512 5707510 5707613 5707644 5707730 5707646 5707574	Visited the outcrop during prospecting and described the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements. 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Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and struct	Outerop Outerop	Gabbro Intermediate Volcanic Mafic Volcanic Mafic Volcanic Mafic Volcanic Mafic Volcanic Intermediate Volcanic	V2 V3 V3 V3 V3 V4 V2	Iron Staining Iron Staining		Shearing Foliation Foliation/Quartz Veins Shearing Shear/Quartz Vein Shear Shear Shear	Sh/QzVn Sh Sh Sh Sh		300 304 326 292 Grab 292 304 Grab 304 Grab 304 Grab	445044 445045 445046	Smoky quartz in V2, green mineral presen Smoky quartz lense in V2 Quartz lense in shear zone	More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphry veins in shear. Fine grained, iron staining on weathered surface, no quartz or sulphides observed. Feldspar porphry dyke parrallel to shear, iron stained near shaer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides. Gneissic, some mafic lenses, some 5mm white quartz veins parrellel to foliation. Claim Post #3 for 4261490 small white quartz veins, gneissic, quartz parrallel to foliation. Some 4-7cm by 2-3cm quartz lenses in shear, photo taken of lenses, feldspar porphry dyke parrallel to shear, iron staining in shear, highly sheared outcrop. Same as TM-40 without the shearing and feldspar porphry. Much lighter in colour then previous, some shearing. Small exposure of an intermediate volcanics outcrop. Large amount of white quartz present in a seric of lenses that are close together. They are up to 10cm wide and are about a meter long at the most. Trace sulphides are present in the volcanics. Some red staining on the quartz. Highly sheared intermediate volcanics, trace amount of sulphides present, no quartz vein the shear and the shear and the shear in salighly folded, multiple smoky quartz lenses up to 6cm x 30cm. 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ML-2011-TM-038 6/30/2011 ML-2011-TM-039 6/30/2011 ML-2011-TM-040 6/30/2011 ML-2011-TM-041 6/30/2011 ML-2011-TM-042 6/30/2011 ML-2011-TM-043 6/30/2011 ML-2011-TM-044 6/30/2011 ML-2011-TM-046 6/30/2011 ML-2011-TM-046 6/30/2011 ML-2011-AL-075 7/1/2011 ML-2011_AL-076 7/1/2011 ML-2011_AL-077 7/1/2011 ML-2011_AL-078 7/1/2011 ML-2011_AL-079 7/1/2011 ML-2011_AL-080 7/1/2011 ML-2011_AL-080 7/1/2011 ML-2011_AL-081 7/1/2011 ML-2011_AL-082 7/1/2011 ML-2011_AL-083 7/1/2011 ML-2011_AL-083 7/1/2011 ML-2011_AL-083 7/1/2011 ML-2011_AL-084 7/1/2011	AL-TM	4261490 4261490 4261490 4261490 4261490 4261490 4261490 4261499 4261489 4261489 4261489 4261489 4261489 4261489 Missing coordinates	15 15 15 15 15 15 15 15 15 15 15 15 15 1	SE Dougle South Dougle	613667 613690 613582 612729 612576 612569 612567 612524 612273 612219 612117 612015	5707470 5707035 5706903 5706718 5706719 5706817 5707123 5707512 5707512 5707510 5707613 5707644 5707730 5707646 5707574	Visited the outcrop during prospecting and described the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the orocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the outcrop during prospecting and described the codes, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural measurements visited the outcrop during prospecting	Outerop Outerop	Gabbro Intermediate Volcanic Mafic Volcanic Mafic Volcanic Granite Mafic Volcanic Intermediate Volcanic	V2 V3 V3 V3 V4 V4 V2 V4 V4 V4 V4 V4 V4 V5 V6 V7 V6 V7 V7 V8	Iron Staining Iron Staining		Shearing Foliation Foliation/Quartz Veins Shearing Shear/Quartz Vein Shear Shear Shear	Sh/QzVn Sh Sh Sh Sh		300 304 326 292 Grab 292 304 Grab 304 Grab 304 Grab	445044 445045 445046	Smoky quartz in V2, green mineral presen Smoky quartz lense in V2 Quartz lense in shear zone	More mafics in gabbro than previously noted at McVicar Lake, iron staining in joints, no quartz or sulphides, shearing present, some feldspar porphy veins in shear Fine grained, iron staining on weathered surface, no quartz or sulphides observed Feldspar porphy dyke parrallel to shear, iron stained near shaer, small less then 1mm pink to white viens parrallel to shear, no quartz veins or sulphides Gneissic, some mafic lenses, some 5mm white quartz veins parrellel to foliation Claim Post #3 for 4261490 small white quartz veins, gneissic, quartz parrallel to foliation Some 4-7cm by 2-3cm quartz lenses in shear, photo taken of lenses, feldspar porphy dyke parrallel to shear, no staining in shear, fighly sheared ductrop Same as TM-40 without the shearing and feldspar porphy Much lighter in colour then previous, some shearing Small exposure of an intermediate volcanics outcrop. 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2011_AL-087 7/1/2	011	AL-TM	4261489	15	South Dougle	611814	Visited the outcrop during prospecting and described the 5707595 rocks, including alteration, mineralization, and structural Outcrop measurements	Intermediate Volcan	ic V2			Shear	Sh		304				Same as AL077,no quartz veins or lenses present, small amounts of rust
1L-2011-AL-088 9/14/2	2011	AL-TL	4253201	15	Shonia	607274	Visited the outcrop during prospecting and described the 5714761 rocks, including alteration, mineralization, and structural Outcrop measurements	Tonalite	IIC		Euhedral Pyrite					Grab	444927	Euhedral Pyrite in Tonalite	Rusty Tonalite, Large, up to 0.3cm, pyrite crystals
2011-AL-089 9/14/2	2011	AL-TL	4253201	15	Shonia	607301	Visited the outcrop during prospecting and described the 5714644 rocks, including alteration, mineralization, and structural Outcrop measurements	Tonalite	I1C		Rusty	Quartz Vein	QzVn		80 300				Tonalite, ten small(<0.5cm) quartz veins in 5m, one gets up to 2cm wide and is rusty
-2011-AL-090 9/14/2	2011	AL-TL	4253201	15	Shonia	607222	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Tonalite	IIC		Euhedral Pyrite								Rusty tonalite with very small (<0.1cm) euhedral pyrtie crystals
-2011-AL-091 9/14/2	2011	AL-TL	4253201	15	Shonia	607166	Visited the outcrop during prospecting and described the 5714655 rocks, including alteration, mineralization, and structural Outcrop measurements	Tonalite	IIC		Rusty	Mafic Dyke	I3Dy		90 180				Tonalite, mafic dyke running north south and a small very quarttz rich felsic dyke also present
L-2011-HK-016 9/14/2	2011	HK-PT	4253201	15	NE Shonia	607500	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Tonalite	IIC		Rusty; Diss. Pyrrh	otit Shear	Sh		90 46	Grab	444644	Disseminated pyrite and pyrrhotite in to	Rusty tonalite near contact with basalt; shear zone (sampled area) contains blebby and disseminar on subhides (up to 2%); quartz veins (<1 cm) and blowouts (up to 5 x 10 cm); green alteration minera (epidote?); near target 1.
-2011-HK-017 9/14/2	2011	HK-PT	4253202	15	NE Shonia	608085	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Basalt	V3		Diss. Sulphides						444643	Disseminated sulphides in basalt	Sheared basalt; slightly rusty; trace to 1% disseminated sulphides; near target 13
ML-2011-TL-020 9/16/2	2011	HK-TL	4261485	15	West Chellow	605719	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A	Feldspar	Diss. Sulphides								Medium grained massive gabbro with white feldspar phenocrysts; 1% disseminated pyrite and pyrrhotite. Line post 590 m east of post 4 (claim 1246822)
ML-2011-TL-021 9/16/2	2011	HK-TL	4261485	15	West Chellow	605660	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A			Vein/Fracture/Shear	Vn/Fr/Sh	-	320/085/005	/270			Massive gabbro with crosscutting vein and fracture sets: oldest (hair-like white veins) Az320, next cm veinlets) Az085, youngest (hair-like veins) Az005; Shear Az270
/IL-2011-TL-022 9/16/2	2011	HK-TL	4261485	15	West Chellow	605222	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Mafic volcanics	V3		Diss. Pyrrhotite								Ridgetop with outcrops of mafic to intermediate volcanics; green and slightly magnetic (pyrrhotite) some intrusive brecciation with coarse grained feldspar matrix; similar brecciation to intrusive bred at Chellow Vein
1L-2011-TL-023 9/16/2	2011	HK-TL	4261485	15	West Chellow	605156	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Mafic volcanics	V3		3-5% pyrite and p	yrrh Shear	Sh		90 305		444645	3-5% pyrite and pyrrhotite along fractur	res i Sheared mafic volcanics with 3-5% pyrite and pyrrhotite on fracture; shear zone striking Az305/90
ML-2011-TL-024 9/16/2	2011	HK-TL	4261485	15	West Chellow	604950	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Gabbro	I3A			Shear	Sh		87 280				Foliated gabbro with white quartz boudins parallel to shear (boudins plunge 60° W)
L-2011-AL-092 9/16/2	2011	AL-PT	4261482	15	Jay Zone	604235	Visited the outcrop during prospecting and described the rocks, including alteration, mineralization, and structural Outcrop measurements	Tonalite	IIC		Diss. Sulphides						444928	High sulphide content in sheared tonali	ite High sulphide content in sheared tonalite; see peters Jay Zone Notes
2011-AL-093 9/16/2	2011	AL-PT	4261482	15	Jay Zone	604236	Visited the outcrop during prospecting and described the 571312 rocks, including alteration, mineralization, and structural Outcrop measurements	Tonalite	IIC		Sulphides						444929	Rusty quartz vein/lense in tonalite	Rusty quartz vein/lense in tonalite. Possible arsenopyrite present. Copper stain;; see peters Jay Notes
2011-AL-094 9/16/2	2011	AL-PT	4261482	15	Jay Zone	604240	Visited the outcrop during prospecting and described the 5713167 rocks, including alteration, mineralization, and structural Outcrop measurements	Tonalite	I1C		Diss. Sulphides						444930	Rusty quartz vein in sheared tonalite	Rusty quartz vein in sheared tonalite. Pyrite and pyrrhotite present; see Peter's Jay Zone Notes