

MEDICI MINERAL CORP./1190901 ONT. INC.
 MORRISETTE PROJECT - LINK/FORTIER OPTION
 DRILL HOLE LOCATION M-99-01, TL-99-01

AUTHOR: R. SKERIES DATE: AUGUST 1999

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MEDICI MINERAL CORP./1190901 ONTARIO INC.

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Northing: 715
 Easting: 2150
 Elevation: 0

DRILL HOLE RECORD

Drill Hole: M-99-01

Collar Azi.: 180
 Collar Dip: -50

*** Dip Tests ***
 Depth Azi. Dip
 8 180 -50
 65 180 -49
 122 180 -46
 185 180 -44
 236 180 -41
 308 180 -40
 359 180 -38
 401 180 -40

Project: Morrisette
 Property: Link/Fortier
 Claim: L802834
 Northing: 7+15 N
 Easting: L 2150 E
 GPS Easting: NA
 GPS Northing: NA
 Date Started: April 17, 1999
 Date completed: April 20, '99
 Drilled by: L. Salo
 Sample type: Cut core
 Analyses: Au, Cu, Zn
 Lab: ITS (Bondar-Clegg)
 Sample series: 5897-5974, 6004-6014
 Lab report: T99-57307.0/.1, 314, 319

Hole Length: 401.00
 Units: Metric
 Core Size: BQ
 Grid: Metric '96

Materials left: Casing
 Surveyed: No
 Local reference: NA
 Local reference: NA
 Comments: Along west side of Fortier patent L3837
 Logged by: R. Skeries, '99
 Date(s) Logged: May '99
 DH Survey Method: Acid
 Purpose: Cross-section main Quantec RSIP anomaly (P-179)
 Core storage: Moneta Porcupine Mines core facility, Timmins

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
.00	2.50	OVERBURDEN Casing to 3.0m.							
2.50	18.80	QUARTZ FELDSPAR PORPHYRY Massive and coarse grained, very homogenous with little variation in grain size, undeformed. Scattered clear quartz phenocrysts up to 1.0cm common, rounded to subangular. Minor disseminated pyrite throughout as trace. Feldspar is phenocrystic up to 1.0cm, average 0.3cm, weakly altered pale yellow green. Minor narrow quartz carb stringers at 20-70 degrees to core axis. Rare wider and better develop veinlets 2.5-3cm at 12.0m and 17.95m both at 65 degrees to core axis. Foot wall contact at 40 degrees to core axis, sharp, no well defined or obvious chill margin.							
18.80	29.85	CHERT Locally finely lamination separating more massive intervals. Rare intercalated rhyolite/ash tuff beds (?) commonly on cm scale. Bedding 30-40 degrees to core axis overall. Pyrite often along bedding and brittle fractures as blebs and disseminated, locally massive, overall up to 1% disseminated. Local soft sediment deformation features inclusions injection, slumping and disruption of bedding, contorted. Some structural overprint with brittle fracturing (carb filled), brecciation. 22.70 23.20 Ash tuff bed(?), medium brown.							

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
		26.50 Bedding at 45 degrees to core axis. 28.80 Bedding at 40 degrees to core axis.							
29.85	37.50	MAFIC VOLCANIC Contact irregular at 30 degrees to core axis, with high angle complex carb veinlet in breccia zone. Contact area has increase in pyrite locally semi-massive, bleby, overall 3-5%. Volcanics appear pillowed may be flows, pervasive altered medium brown carbonated becoming chloritic downhole, minor silification. Pillow selvages brecciated, rubble zones, flow breccias (?), all often with bleby pyrite overall 2-3% very locally. Minor carb stringers throughout with minor quartz locally, rare disseminated pyrite. Local patchy weak to moderate alteration particularly approaching foot wall contact.							
37.50	127.70	FELSIC TUFF/CHERT Tuffaceous but locally more massive and silicified representing rhyolite flows, locally cherty. Medium grey to brown/taupe, locally dark grey, bleached. Minor alteration (bleaching and sericite) along bedding planes, fractures, breccias, often mottled patchy and discontinuous. Graded bedding generally inconclusive for tops. Hanging wall contact unclear, irregular and brecciated, core blocky downhole. Local laminations or bedded at 35-40-65 degrees to core axis, locally subparallel to core axis. Overall as above, minor shear in hanging wall area at 45-50 degrees to core axis. 51.00 Bedding at 60-65 degrees to core axis, tops uphole. 61.00 Onward increase in local weak sericitization often with minor breccia, bedding seems to hold at 60 degrees to core axis. 62.07 62.34 Breccia zone with minor sericitic carb, central narrow carb stringer at 45 degrees to core axis. Pyrite often in narrow beds as blebs and disseminated, 3-5% over 5cm. 72.50 Bedding at 50 degrees to core axis tops uphole. Scattered carb stringers up to 2cm true width (rare), 2mm more common, as are fracture fillings. 76.60 Bedding at 55 degrees to core axis. 79.00 86.00 Onward, more massive, tuffaceous(?), alteration increase, crossing stratigraphy at low angle (?). Moderate to strong alteration is patchy pervasive epidote-sericite often cloudy and gradational over cms, along fractures, bedding, breccias. 89.00 94.00 Ditto, less intense. Abundant low angle bedding sections towards foot wall. 94.00 Bedding at 20 degrees to core axis. 97.60 Low angle complex quartz carb sweat/stringer true width est. 4.5cm, no visible sulphides. 99.50 Bedding at 15 degrees to core axis tops may be downhole. 107.00 Bedding at 0-5 degrees to core axis, tops downhole (?). 109.00 Onward, first appearance of pyrrhotite as blebs, fracture fillings, remobilized flames, etc., pyrite still as before tr-2% locally. 115.00 Increase in pyrrhotite to 2-3%, locally disseminated subordinate pyrite tr-1%. 117.00 Bedding 0-5 degrees to core axis tops downhole, local warping so top determination may be misleading.							

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
		119.10 More brecciated, disrupted, may be rubble or debris flow, scattered narrow bedded intervals, bleaching and alteration along fractures.							
		119.10 119.80 Locally pervasive epidote sericite alteration intervals, continues downhole spordically.							
		119.80 125.15 Sulphides increase 3-5%, locally concentrated pyrrhotite pyrite blebs, disseminated, flames, often with increased alteration, locally more pyrite.	5901	120.00	120.70	.70	<5	219	32
			5902	120.70	121.40	.70	6	229	36
			5903	121.40	122.10	.70	<5	239	26
			5904	122.10	122.80	.70	6	161	35
			5905	122.80	123.50	.70	10	236	26
			5906	123.50	124.20	.70	8	227	39
			5907	124.20	124.65	.45	<5	280	46
			5908	124.65	125.15	.50	17	162	50
			5909	125.15	125.85	.70	51	92	49
		125.15 130.25 Sulphides trace disseminated, rare blebs.							
		127.60 127.70 Minor shear breccia zone with carbonate minor quartz vein 3.5cm at 35 degrees to core axis, no visible sulphides.							
127.70	130.30	RHYOLITE/TUFF Locally fragmental and welded, may be lapilli tuff. Taupe light to medium brown coloured, sericitic alteration, finer grained, silicified. Flasered appearance but not strongly sheared locally at 35-40 degrees to core axis.							
		128.30 129.20 Complex low angle poorly developed vein, carbonate with minor quartz and breccia.	5910	128.30	129.20	.90	<5	5	127
		130.25 130.30 Poorly developed vein, carbonate with minor quartz, true width 3.5cm, no visible sulphides, foot wall 45, hanging wall 30 degrees to core axis.							
130.30	134.85	FELSIC TUFF - SULPHIDE ZONE Tuffaceous, patchy epidote alteration, mottled, silicified, weakly to moderately chloritic Sulphides pyrite and pyrrhotite increase from hanging wall generally 3-5% locally 15-25%, disseminated, flames, blebs, clustered, locally semi massive over short intervals, pyrite often cubic.	5911	130.60	131.15	.55	760	545	23
			5912	131.15	131.70	.55	67	512	24
			5913	131.70	132.35	.65	40	147	11
			5914	132.35	132.95	.60	180	1161	45
			5915	132.95	133.55	.60	64	1485	47
			5916	133.55	134.15	.60	106	719	36
			5917	134.15	134.50	.35	90	5677	40
			5918	134.50	134.85	.35	102	3264	38
		134.15 134.85 Semi-massive to near massive pyrrhotite pyrite (5-10:1) interval, 50-75%, crude layering, minor or partial remobilization, rare chalcopyrite clusters locally 3-5%.							
134.85	136.12	RHYOLITE/TUFF As above, fragmental. Appears less flasered overall, more massive rhyolite flows (?). Silification similar to hanging wall of sulphide zone. Taupe coloured, sericitic, altered to medium grey, silicified. Locally clustered sulphides mainly pyrite to 5% cubes, blebs and disseminated, minor pyrrhotite. Hanging wall contact sharp at 40 degrees to core axis.	5919	134.85	135.35	.50	785	337	73
			5920	135.35	136.12	.77	48	275	65
136.12	137.00	MAFIC DYKE Contacts sharp, hanging wall at 45, foot wall at 40 degrees to core axis. Non magnetic, fine grained medium dark grey, moderate carbonatization.							
137.00	142.58	RHYOLITE/TUFF As above, fragmental locally more massive - rhyolite. Appears less flasered overall, silification similar to hanging wall of sulphide zone.	5921	141.67	142.17	.50	136	18	61

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
		Taupe brown to medium grey intervals, mottled, locally with scattered white feldspar alteration patches like phens up to 1.5cm, sericitic. Sulphides appear totally absent. Brown colour increase to foot wall ending abruptly at carb vein at 142.17m. 142.17 142.58 Transition bounded by 1-2cm carb +/- quartz veins hanging wall / foot wall at 45 and 75 degrees to core axis. Grey and increasingly silicified, scattered pyrite clusters disseminated and blebs 2-3%.	5922	142.17	142.58	.41	24	268	78
142.58	145.00	FELSIC TUFF - SULPHIDE ZONE Tuffaceous sulphide zone as before, silicified with patchy epidote-sericite alteration often cloudy, streamer like, and diffuse. Locally 50-75% heavy pyrrhotite pyrite flames, stringers, patches, locally disseminated. Po:py 5-10:1, pyrrhotite often massive, pyrite scattered cubic and bleby. Crude orientation 30-40 degrees to core axis, minor late remobilized pyrite in crosscutting stringers and breccia. 142.58 143.40 Heavy sulphide. 143.40 144.20 Ditto. 144.20 145.00 Ditto.	5923 5924 5925	142.58 143.40 144.20	143.40 144.20 145.00	.82 .80 .80	13 18 11	741 1174 718	31 56 89
145.00	146.10	RHYOLITE/TUFF As above, rhyolite, taupe to medium brown, minor scattered pyrite clusters, blebs, disseminated 1-3%, mottled clotty very fine grained chlorite?, sericitic. Minor less altered interval, with carb veining, quartz and trace disseminated pyrite. 145.55 146.10 Grainier, increase in pyrite along fractures and disseminated 2-5% locally.	5926 5927	145.00 145.55	145.55 146.10	.55 .55	10 <5	174 9	70 75
146.10	159.32	FELSIC VOLCANIC Rhyolitic tuff/flow breccia mix, locally hyaloclastic, foot wall probably flow more massive. Alteration and textural mix, locally silicified, sericitized, pervasive carb, locally fractured and appears brecciated, all gradational over several cms. 146.10 146.75 Appears brecciated with pale green epidote/sericite alteration and bleaching, chlorite filled fractures and narrow stringers, abundant carb veining, local patchy pyrite 3-7%, also disseminated. 146.75 147.65 Dark grey, local moderate epidote/sericite alteration sections, silicified, increase quartz carb stringers at 30/60/90 degrees to core axis, pyrite stringers, blebs, patches and flames overall 2-3%, locally 5-7%. 147.65 148.50 Medium grey brown, silicified, chert like, very homogenous, grades into alteration zone as above. 148.50 149.15 Pale epidote/sericite alteration as above, disseminated pyrite 2-5%, folded structure? or pillow rim?. 149.15 149.75 Less altered, more chloritic, pyrite as stringers, disseminated, blebs and flames 5-10% locally, minor poorly developed carbonate very narrow carbonate stringers. 149.75 150.45 Medium brown grey altered, gradational contacts, more silicified and crackled, disseminated and fracture pyrite 3-5%. 150.45 151.20 Less altered as above, pyrite locally heavy 15-20%, bleby and patchy, overall 5-8%. 151.20 151.90 Mixed grey silicified and more chloritic interval to with bleby and disseminated pyrite, minor pyrrhotite overall 5%. 151.90 152.05 Pyrite 2-3%, disseminated and clustered, pervasive silicification carb fractures, cloudy texture may be locally brecciated, light brown grey. 152.05 154.55 Breccia textures, light brown taupe, sericitic alteration, pervasive carb,	5928 5929 5930 5931 5932 5933 5934 5935 5936 6004	146.10 146.75 147.65 148.50 149.15 149.75 150.45 151.20 151.90 152.05	146.75 147.65 148.50 149.15 149.75 150.45 151.20 151.90 152.05 153.90	.65 .90 .85 .65 .60 .70 .75 .70 .15 1.85	17 23 10 <5 <5 13 8 8 6 <5	167 217 357 71 112 1070 212 570 252 54	64 43 508 62 61 78 50 80 51 68

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
		gradational contacts, minor silicified sections, trace pyrite.							
	153.90 154.80	Hyaloclastite (?).	6005	153.90	154.55	.65	<5	5	95
	154.55 155.00	Silicified, transition, trace disseminated pyrrhotite, poorly developed quartz vein 2.0cm at 60 degrees to core axis, blocky interval.	5937	154.55	155.00	.45	9	28	127
	154.80 159.32	As above, tectonized, silicified increase downhole becoming pervasive and cherty from 155.5m onwards, rubble and breccia throughout, patchy sercite/epidote alteration, pyrite 3-5% locally as clusters, disseminated, and blebs, minor in scattered quartz str and fractures, pyrrhotite patch/flame.							
	155.00 155.50	Brecciated silicified, weak sericitic epidote alteration, sulphides disseminated, bleby, pyrite 1-2%, sphalerite 2-3%, trace pyrrhotite.	5938	155.00	155.50	.50	11	151	1328
			6006	155.50	155.95	.45	<5	53	89
	155.95 156.80	Ditto, pyrrhotite locally clusters, blebs, disseminated 2-5% with pyrrhotite 1-2%.	5939	155.95	156.80	.85	7	214	235
	156.80 157.65	Ditto, sulphides 2-3% as above.	5940	156.80	157.65	.85	9	171	751
	157.65 158.50	Ditto.	5941	157.65	158.50	.85	7	133	331
	158.50 159.32	Silicified with sharp foot wall contact, pyrite 1-2% disseminated and in fractures.	5942	158.50	159.32	.82	<5	49	22
159.32	196.00	MAFIC TO INTERMEDIATE VOLCANIC May be thick tuff unit or series of fairly massive flows, locally appears intrusive. Increasingly chloritic downhole, leucoxene alteration, intervals appear more felsic due to silicified. Fine to medium grained, locally porphyritic appearance, overall homogenous, generally medium to dark grey chloritic. Variably tectonized and altered, mottled, some sharp alteration contacts, foot wall contact lost blocky with poorly developed quartz carb veinlet. Carbonatization sericitization variable, pervasive to fracture fillings, scattered quartz carb and quartz stringers veins. Weakly magnetic, sulphides throughout highly variable tr-5-15% locally, pyrite and pyrrhotite, both disseminated, bleby clustered and patchy, minor stringers, pyrite cubes. 159.32 161.20 Minor bleaching and intervals of lighter brown with scattered cream feldspar phenocryst patches to 1.5cm. 161.20 163.78 More brownish grey colour, sharp alteration contact on foot wall at 50 degrees to core axis, more chloritic and darker downhole becoming lighter brown grey to yellow grey at foot wall. 163.20 163.70 Complex vein system, stock-work, mainly quartz with minor carb in fractures, sulphides bleby, disseminated, flames, along fractures, pyrite cubic 3-5%, pyrrhotite 5-7%, chalcopyrite tr-1%. 164.25 165.15 Fine to medium grained, pyrite pyrrhotite 2:1, disseminated blebs, stringers, with minor quartz and carb stringers, patchy and clots, 2-3%. 165.15 166.05 Ditto, minor shearing at 25 degrees to core axis, fine to medium grained. 166.05 166.95 Ditto medium grained transition. 166.95 167.85 Medium to slightly coarser grained, increase in sulphides to 5-10% locally, very disseminated patchy and bleby, pyrite pyrrhotite 1:3. 167.85 168.10 Bifurcating quartz vein system at 60-65 degrees to core axis, true width 10cm contacts fuzzy in places, chloritic, trace sulphide. 168.10 169.00 Ditto as before, less sulphides 3-5% locally, pyrite pyrrhotite 1:2. 169.00 169.90 Ditto. 169.90 170.80 Ditto, sulphide 2-3%, pyrite pyrrhotite 1:1, pyrrhotite in minor low angle shear. 170.80 171.70 Ditto, sulphides 1-2%, minor poorly developed stringers at 50 degrees to core axis.							
			5943	163.20	163.70	.50	8	258	52
			5944	164.25	165.15	.90	7	96	72
			5945	165.15	166.05	.90	8	202	82
			5946	166.05	166.95	.90	<5	137	76
			5947	166.95	167.85	.90	8	172	71
			5948	167.85	168.10	.25	<5	134	45
			5949	168.10	169.00	.90	6	244	73
			5950	169.00	169.90	.90	9	195	76
			5951	169.90	170.80	.90	<5	243	79
			5952	170.80	171.70	.90	13	90	80

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
		171.70 172.60 Ditto, sulphides 3-5%, pyrite pyrrhotite 1:3, trace chalcopryrite in poorly developed carb stringer.	5953	171.70	172.60	.90	7	483	86
		172.60 173.50 Ditto, sulphides 2-3%.	5954	172.60	173.50	.90	<5	187	83
		173.50 174.40 Ditto, sulphides in patches, finer grained.	5955	173.50	174.40	.90	7	246	64
		174.65 175.25 Several narrow carb +/- quartz stringers at 35, 60, 75(4cm) degrees to core axis, no visible sulphides.	5956	174.65	175.25	.60	<5	204	70
		175.25 176.00 Ditto, more chloritic, pyrite pyrrhotite blebs/wisps 3-4%.	6007	175.25	176.00	.75	6	406	80
		176.00 177.00 Ditto, with quartz carb wispy stringers, sulphides 5-7%, pyrite cubes, buckshot, disseminated.	6008	176.00	177.00	1.00	10	500	79
		177.00 178.00 Ditto, sulphides 3-4% clustered and coarse grained.	6009	177.00	178.00	1.00	5	380	66
		178.00 179.00 Ditto, sulphide 1-3% as before.	6010	178.00	179.00	1.00	<5	149	68
		179.00 180.00 Ditto.	6011	179.00	180.00	1.00	<5	184	63
		180.00 181.00 Ditto, with poorly developed veinlet over 3cm with minor shear at 25 degrees to core axis.	6012	180.00	181.00	1.00	<5	106	64
		181.00 182.15 Ditto as before with bleby disseminated pyrite locally clustered 3-5%.	6013	181.00	182.15	1.15	<5	118	63
		182.15 183.20 Poorly developed carb +/- quartz stringers at 25, 60 degrees to core axis, up to 4cm with fuzzy contacts, locally disseminated bleby cubic pyrite 1-2%, note re-assay from reject gave 21.57 g/t Au.	5957	182.15	183.20	1.05	15707	105	145
		183.20 184.00 Poorly developed stringer with pyrite as before 2-3%, less chloritic, silicified.	6014	183.20	184.00	.80	5	74	573
		186.40 Marks transition from chloritic to carb alteration, weak hematization taupe colouration, sericitization locally, mottled with chloritic clots locally giving speckled appearance.							
		Downhole appears finer grained due to pervasive alteration, also increased tectonism with local shearing.							
		191.00 191.80 Fine grained carb altered, shear at 30, pyrite rich chloritic stringer at 15, scattered carb stringers at 20, 50, 65, 120 degrees to core axis.	5958	191.00	191.80	.80	9	71	77
		194.50 196.00 Increased shearing and strong sericite alteration, 35-40 degrees to core axis with lamination developing.							
196.00	237.27	FELSIC TO INTERMEDIATE INTRUSIVE May be thick felsic tuff unit, generally massive and intrusive appearance. Contacts (?) fine grained, overall medium to coarse grained, locally porphyritic. Variable and discontinous pervasive sericite alteration as patches, wisps, bands, minor intervals. Rare trace pyrite. Flasered, sheared at 30-35 degrees to core axis, locally crenulated, intensity weak to moderate, chlorite along some stronger slips. Alternating sheared non sheared in hanging wall contact area. Locally meso breccia texture with sericite wrapping around quartz sweats, feldspar often cloudy pale green.							
		196.91 197.30 Dyke? or inclusion, sharp contacts hanging wall 40, foot wall 50 degrees to core axis, foot wall shear contact.							
		221.00 Small patch with emerald green wisps and stain.							
		225.00 237.27 Gradational but generally less shear and sericite, increasingly chloritic, coarser grained, almost porphyritic.							
237.27	279.55	MAFIC VOLCANIC Massive to pillowed(?), generally fine grained, locally medium grained, tectonized. Medium to dark green becoming light to medium green downhole. Pervasive carb alteration, minor epidote/sericite, patchy bleaching. Scattered carb sweats, stringers, abundant fracture fillings, often with redish purple							

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
		hematite (?). Rare trace pyrite, locally weakly magnetic. 260.97 266.72 Massive, fine grained porphyritic, flow. 266.72 279.55 Fine grained as before, light green becoming pervasive light beige grey downhole, increasingly silicified, carb as before, brecciated, trace disseminated pyrite.							
279.55	285.85	FELSIC VOLCANIC May be pervasive altered mafic volcanic from above, contact not clear and irregular. Silicified, fine grained, moderately carbonatized, pale brown becoming pale yellow brown grey. Locally pervasive and strong sericitization, some low angle banding/laminations/wispy. Scattered pyrite clusters and blebs, tr-1%. Scattered locally abundant narrow carb stringers, patches, fracture fillings. 280.30 285.85 As above, less carb, increasing sericite becoming pervasive, strong shear becoming crenulated and convoluted.							
285.85	289.35	QUARTZ FELDSPAR PORPHYRY As before. Tectonized and altered, sericitization, locally strongly hematized. 285.85 286.95 Strongly tectonized, sheared, contorted and crenulated, strongly sericitized with numerous quartz stringers and veinlets 35-45 degrees to core axis. Hanging wall and foot wall contacts irregular, foot wall blocky with rubble. 286.95 287.83 50% hematized, 50% weakly sericitization, 2 narrow slips/stringers with massive pyrrhotite patches at 20-25 degrees to core axis. 287.83 288.62 Weathered and rubbly, bleached, quartz stock-work on foot wall, hanging wall quartz vein no visible sulphides from 287.83-287.94m at 55-60 degrees to core axis, true width 9cm. 288.62 289.35 Quartz stock-work, no visible sulphides, 50% quartz feldspar porphyry.	5959	285.85	286.95	1.10	24	68	46
			5960	286.95	287.83	.88	29	36	28
			5961	287.83	288.62	.79	31	120	64
			5962	288.62	289.35	.73	13	22	51
289.35	294.40	GRAPHITIC ARGILLITE Hard, graphitic, most conductive in first 20cm, may be interflow debris horizon. Clasts, breccia fragments, blocks, etc consist of pale brown grey pervasive altered and carbonatized mafic volcanic as before (some pieces may be pillow fragments). Variably shattered, matrix dark grey fine grained argillaceous. Packing increases downhole becoming very tight with little pore space. 289.35 289.85 Graphitic. 289.55 294.40 Hanging wall portion all matrix supported. 292.60 296.40 Bulk of sulphides, scattered large patches, locally buckshot, wisps, blebs, and disseminated, crossing matrix and fragments, may reach 25% locally over 10cm. No graded bedding or sorting, preferred shear(?) orientation at 30 degrees to core axis, hanging wall up to 50cm broad s-fold and low angle laminations. 292.60 293.70 Bleby and disseminated pyrite 5-15% locally, may include pyrrhotite and sphalerite.	5897	289.35	289.85	.50	34	250	618
			5898	289.85	290.80	.95	6	119	98
			5899	290.80	291.70	.90	<5	131	130
			5900	291.70	292.60	.90	6	152	167
			5963	292.60	293.70	1.10	8	131	416
294.40	349.20	FELSIC VOLCANIC May include more mafic but highly altered volcanics. Pervasive alteration, carbonatization and silicified, pale to medium brown grey colour. Strongly tectonized with frequent narrow breccia and brittle fracture zones.							

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
		Intrapillow and interflow material as above, throughout, rare scattered disseminated pyrite. Scattered low angle complex carb stringers and veinlets, others at 80-90 degrees to core axis.							
	294.40 295.40	Massive patches of pyrite, bands, blebs, 5-25% locally, may include pyrrhotite and sphalerite.	5964	294.40	295.40	1.00	13	105	238
	295.40 296.40	Ditto.	5965	295.40	296.40	1.00	5	102	304
	305.45 305.70	Carb quartz vein at 35 degrees to core axis, true width 7.5cm, no visible sulphides.	5966	305.45	305.70	.25	<5	41	62
	313.45 313.70	Poorly developed quartz carb vein with breccia, irregular at 30 degrees to core axis, epidote, tr-1% pyrite, true width 7cm.	5967	313.45	313.70	.25	<5	72	57
	314.95 315.25	Poorly developed quartz carb vein with shear, irregular, high angle and 30 degrees to core axis, epidote, brecciated, disseminated pyrite 1-3%.	5968	314.95	315.25	.30	<5	108	59
	315.00 345.50	Approx, generally more massive with little intrapillow/flow material.							
	317.18 317.88	As before, disseminated pyrite 1-3%, minor matrix.	5969	317.18	317.88	.70	<5	127	71
	320.60 320.95	Poorly developed quartz vein zone with 2.5cm true width high angle veinlet, with breccia and quartz patches.	5970	320.60	320.95	.35	<5	102	94
	330.50 349.00	Intervals with slight increase in chlorite colour more pale greenish brown, minor weak bleaching.							
	344.33 344.53	2 quartz stringers at 60 degrees to core axis, 3.5/2.0cm true width, no visible sulphides, within debris.	5971	344.33	344.53	.20	10	77	68
	345.50	Onward brecciation increase.							
	347.00 348.45	Well defined breccia zone similar to hanging wall, mainly matrix supported.							
349.20	376.65	MAFIC VOLCANIC Massive flow (?), weak to moderate sericite alteration, pervasive but discontinuous, often peripheral to and in zones of increased brecciation, wispy and banded, more yellow grey. Shear fabric throughout aligned with alteration bands, wisps at 45 degrees to core axis. Locally mottled, very few scattered barren quartz carb stringers. Foot wall transitional in alteration, massive section ends with quartz carb vein complex.							
376.65	376.92	QUARTZ-CARBONATE VEIN ZONE Quartz carb veinlet and stringers approx. 50%, sericitic, minor shear, wispy tourmaline. No visible sulphides, shear at 50 degrees to core axis, contacts at 75-80 degrees to core axis.	5972	376.65	376.92	.27	<5	57	52
376.92	401.00	MAFIC VOLCANIC Mainly flows, carbonatized, strongly chloritic particularly downhole except for hanging wall transition zone with minor sericite. Abundant carb stringers and fracture fillings, distinctive carb veins with patchy to pervasive pink carb generally less than 2cm. Rock moderately soft, locally massive, blocky sections with minor gouge.							
	382.20 382.45	Minor quartz carb disrupted vein/stringers, with sericite wisps and bands, shearing at 65 degrees to core axis.	5973	382.20	382.45	.25	8	30	68
	393.50 394.30	Main pink carb vein with chlorite in quartz, no visible sulphides, at 30-35 degrees to core axis.	5974	393.50	394.30	.80	<5	6	15
401.00		END OF HOLE							

M-99-01

715.00N
2150.00E
Az 180/-50

M-99-01
715.00N
2150.00E
Az 180/-50

L 802834

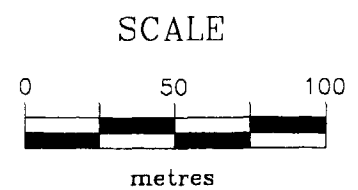
L3837 (approx.)

LEGEND

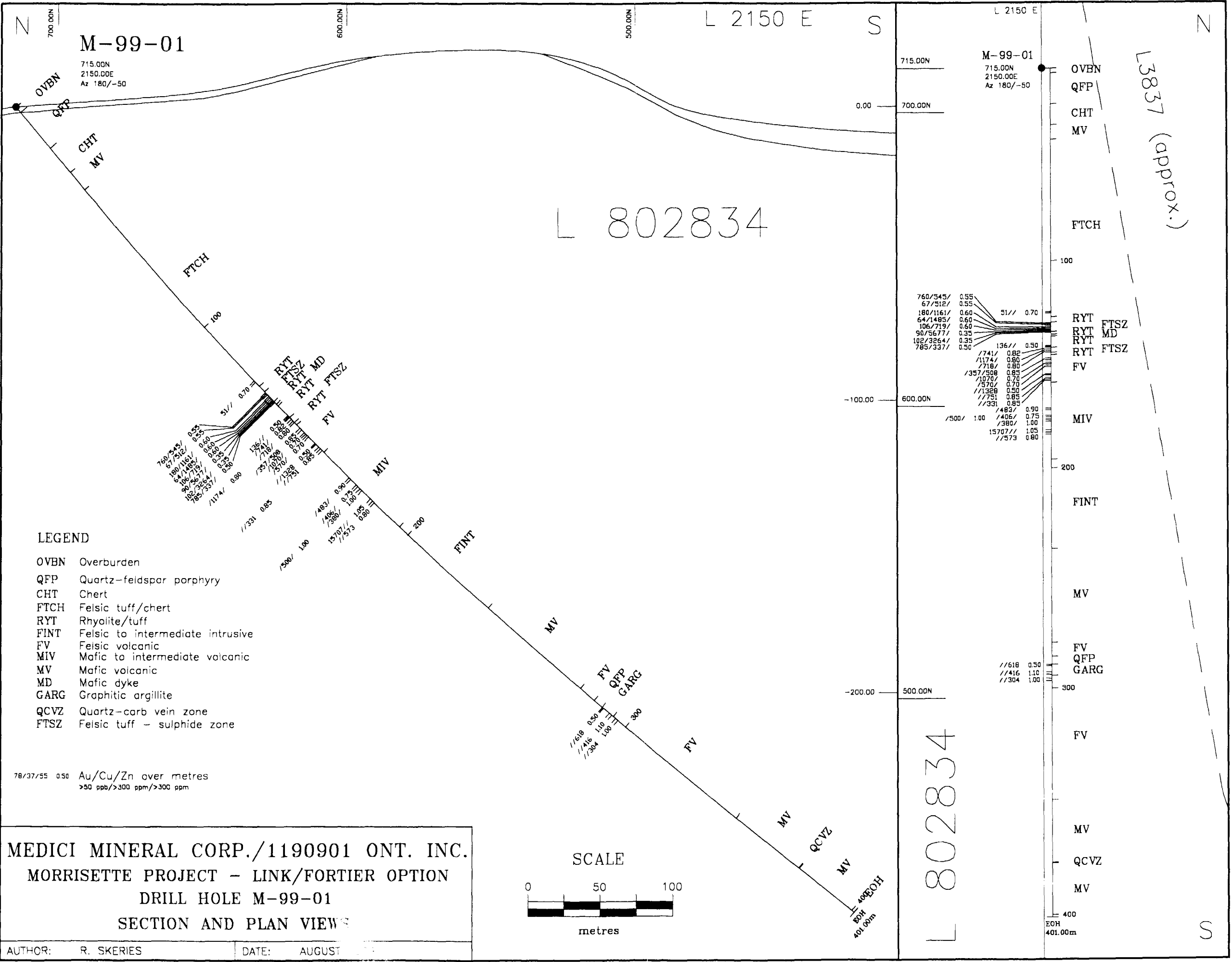
- OVBN Overburden
- QFP Quartz-feldspar porphyry
- CHT Chert
- FTCH Felsic tuff/chert
- RYT Rhyolite/tuff
- FINT Felsic to intermediate intrusive
- FV Felsic volcanic
- MIV Mafic to intermediate volcanic
- MV Mafic volcanic
- MD Mafic dyke
- GARG Graphitic argillite
- QCVZ Quartz-carb vein zone
- FTSZ Felsic tuff - sulphide zone

78/37/55 0.50 Au/Cu/Zn over metres
>50 ppb/>300 ppm/>300 ppm

MEDICI MINERAL CORP./1190901 ONT. INC.
MORRISSETTE PROJECT - LINK/FORTIER OPTION
DRILL HOLE M-99-01
SECTION AND PLAN VIEWS



AUTHOR: R. SKERIES DATE: AUGUST



R&R

Date: 16 Aug, 1999

MEDICI MINERAL CORP./1190901 ONTARIO INC.

Page: 1 of 3

Northing: 620
 Easting: 1900
 Elevation: 0

DRILL HOLE RECORD

Drill Hole: TL-99-01

Collar Azi.: 0
 Collar Dip: -45

*** Dip Tests ***
 Depth Azi. Dip
 18 0 -43
 128 0 -44

Project: Morrisette
 Property: Link
 Claim: L 802834
 Northing: 6+20 N
 Easting: L 19+00 E
 GPS Easting: NA
 GPS Northing: NA
 Date Started: April 22, 1999
 Date completed: April 24, '99
 Drilled by: L. Salo
 Sample type: Cut core
 Analyses: Au, Cu, Zn
 Lab: ITS (Bondar-Clegg)
 Sample series: 5975-6003
 Lab report: T99-57307.0

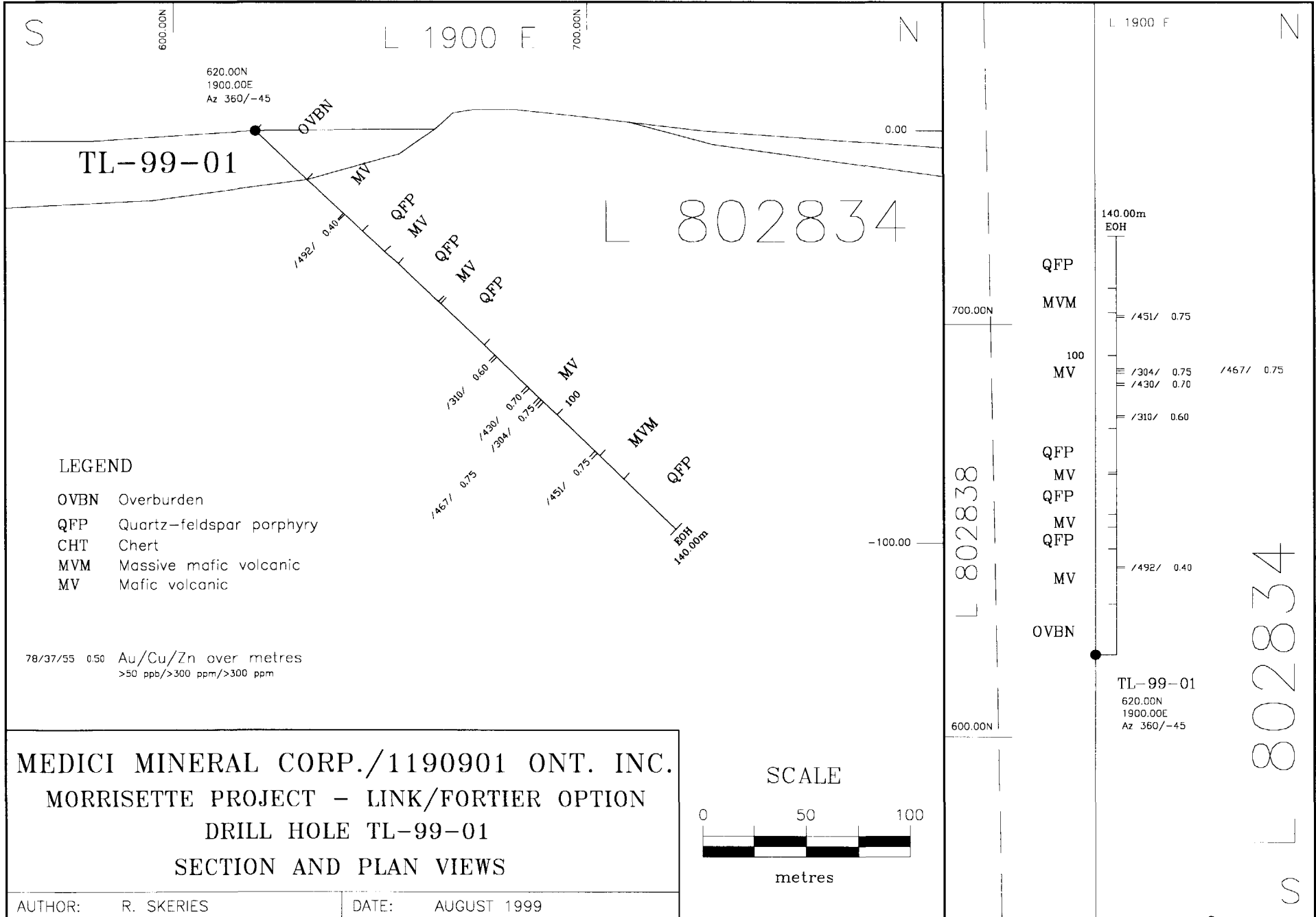
Hole Length: 140.00
 Units: Metric
 Core Size: BQ
 Grid: Metric '96

Materials left: None
 Surveyed: No
 Local reference: NA
 Local reference: NA
 Comments: W of Link gold intersection
 Logged by: R.Skerries, '99
 Date(s) Logged: May '99
 DH Survey Method: Acid
 Purpose: Test subsidairy Quantec RSIP anomaly (P-179)
 Core storage: Moneta Porcupine Mines facility, Timmins

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
.00	17.10	OVERBURDEN Casing to 17.9m (60').							
17.10	35.30	MAFIC VOLCANIC Generally fine grained, locally sheared often low angle, mainly flows with locally massive sections. Chloritic, moderately hard to hard, weakly magnetic. Foot wall contact at 45 degrees to core axis, sharp. Minor scattered pyrite disseminated, blebs, clustered 1-3% locally, overall trace. Abundant carb fracture fillings, tectonized with brittle fracturing. Scattered low angle carb stringers often with minor breccia at 10-15 degrees to core axis. Minor epidote/sericite at flow and pillow(?) contact, shears. 19.25 20.10 Low angle carb stringer with breccia, at 10-15 degrees to core axis, true width approx. 5cm. 29.00 29.40 Ditto, true width 2.5cm, pyrite in mafic volcanic as band, stringer, and patch 1-3%.	5975	19.25	20.10	.85	6	13	52
			5976	29.00	29.40	.40	9	492	62
35.30	42.63	QUARTZ FELDSPAR PORPHYRY Medium to coarse grained, porphyritic, abundant quartz phens, feldspar white to locally pale green altered. Pale to medium grey green, speckled, weakly carbonatized. Foot wall contact at 25 degrees to core axis.							
42.63	46.80	MAFIC VOLCANIC Rafted(?), fine grained, medium grey, locally minor mottling, moderate to strongly							

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM
		carbonatized. Foot wall contact 30 degrees to core axis, both contacts sharp. Minor scattered carb stringers throughout with trace disseminated pyrite. 42.73 42.97 Poorly developed carb veinlet at 50 degrees to core axis, minor breccia, no visible sulphides.	5977	42.73	42.97	.24	<5	22	40
46.80	60.25	QUARTZ FELDSPAR PORPHYRY As before, locally minor epidote alteration of feldspar. Locally finer grained sections. 59.60 59.65 Rafted mafic volcanic.							
60.25	60.92	MAFIC VOLCANIC Rafted as above, hanging wall at 55, foot wall at 65 degrees to core axis.							
60.92	75.45	QUARTZ FELDSPAR PORPHYRY As before, minor fracturing. Foot wall contact at 40 degrees to core axis and silicified, carbonatization, epidote altered. 65.80 66.00 Barren carb vein at 50 degrees to core axis.							
75.45	114.38	MAFIC VOLCANIC Very mixed interval, series of pillow and tuffaceous intervals, rapid facies change, may include some flows. Minor narrow interflow/intra pillow type sediments, alteration banding appears to follow some primary layering which may be chert. Layering and contacts at 30-35, 45 degrees to core axis. Alteration highly variable sharp to gradational, chloritized, carbonatized, locally silicified. Some sections from decimetres to 1.5m appear rhyolitic/cherty but no sharp obvious contact, alteration overprint. Pyrite pyrrhotite throughout, concentrated in more chloritic interval as blebs, stringer, patches, spots, pyrite dominates 2-5:1, overall 1-3% locally 5-8%. Sulphides in highly altered intervals tend to be in narrow carbonate stringers, disseminated and scattered blebs 1-2%. 75.45 85.50 Strongly chloritic, medium to dark green, mainly flows with minor breccia, foot wall gradational. 79.10 79.70 Scattered pyrite disseminated and bleby, narrow carbonate stringers with heavy pyrite pyrrhotite blebs and wisps, overall 2-3%. 81.25 81.90 Ditto, less pyrite pyrrhotite overall 1-2%, fewer carbonate stringers. 84.45 85.35 Bleaching to light green, scattered pyrite patches, interval with pyritic carbonate spots/clusters (varioles?). 85.35 86.15 Increase alteration to medium beige alternating chloritic, pyrite disseminated and in fractures 1-2%. 85.50 93.25 Increase and pervasive cbz, discontinuous, medium brownish grey green becoming pale beige to cream mixed with medium to dark green, much more local breccia, suggestion of pillows. 86.15 86.90 Ditto pyrite 2-4%, disseminated bleby and banded. 86.90 87.65 Ditto, pyrite 1-3%. 87.65 88.25 Ditto, pyrite 3-5%, disseminated, bleby, spots, in small carbonate ladder veinlets. 88.25 89.30 Ditto, more pervasive alteration, pyrite 1-2% disseminated and in fractures. 89.30 90.00 Ditto.	5978	79.10	79.70	.60	13	310	72
			5979	81.25	81.90	.65	<5	111	68
			5980	84.45	85.35	.90	6	209	55
			5981	85.35	86.15	.80	<5	100	37
			5982	86.15	86.90	.75	6	158	36
			5983	86.90	87.65	.75	6	143	41
			5984	87.65	88.25	.60	<5	159	39
			5985	88.25	89.30	1.05	<5	86	22
			5986	89.30	90.00	.70	<5	132	25

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	AU PPB	CU PPM	ZN PPM	
	90.00	90.70	As above, more chloritic, pyrite pyrrhotite 3-5% disseminated and bleby locally in bands, pyrite pyrrhotite 1:1.	5987	90.00	90.70	.70	<5	430	56
	92.60	93.25	Ditto, pyrite in concentration in patch, minor disseminated 1%.	5988	92.60	93.25	.65	<5	148	37
	93.25	98.10	Abrupt change to medium to dark green chloritic. Pyrrhotite and pyrite increase, bleby and patchy, in stringers.							
	94.05	94.80	Chloritic, pyrrhotite pyrite 1:2 disseminated, bleby, stringers, and patchy, locally heavy over 5cm, overall 3-5%.	5989	94.05	94.80	.75	<5	304	58
	94.80	95.55	Ditto, pyrrhotite pyrite 1:1, 5-7% overall.	5990	94.80	95.55	.75	<5	467	64
	95.55	96.30	Ditto, sulphides 1-3%.	5991	95.55	96.30	.75	<5	155	62
	98.10		Medium grey brown as above, discontinuous with minor chloritic intervals.							
	98.25	99.00	More altered, disseminated and stringer pyrite, bleby, 2-3%.	5992	98.25	99.00	.75	<5	115	41
	99.00	100.00	Ditto, patchy and bleby pyrite 1-3%.	5993	99.00	100.00	1.00	<5	48	24
	102.10	103.00	Altered, patchy, disseminated and bleby pyrite often with carb, 1% overall, locally 3%.	5994	102.10	103.00	.90	<5	118	34
	103.00	103.80	Silicified, chloritic interval, pyrite blebs, flames, disseminated, locally 1-3%.	5995	103.00	103.80	.80	<5	50	27
	103.80	104.60	Ditto, silicified, breccia, pyrite 1% disseminated.	5996	103.80	104.60	.80	6	143	35
	104.60	105.15	Chloritic, pyrite cubes, blebs, disseminated, stringers, 2-3%.	5997	104.60	105.15	.55	<5	166	21
	109.18	110.03	Silicified as before, narrow chloritic interval with 3-5% patchy and bleby pyrite.	5998	109.18	110.03	.85	<5	260	27
	110.03	110.73	Chloritic with partial silicification, brecciated locally, pyrite locally bleby disseminated 1-2%.	5999	110.03	110.73	.70	<5	56	60
	110.73	111.43	Ditto, increasingly silicified, pyrite 2-3% in fractures, bleby.	6000	110.73	111.43	.70	<5	194	54
	111.43	112.25	Pervasive silicification, disseminated pyrite throughout 1-2%, grey.	6001	111.43	112.25	.82	<5	188	28
	112.25	112.75	Ditto, more cream coloured, pyrite disseminated and fracture filling, 2-3%.	6002	112.25	112.75	.50	<5	80	16
	112.75	113.50	Ditto, weak epidote locally with increase pyrite patches, blebs, disseminated, 3-5%.	6003	112.75	113.50	.75	7	451	24
	113.95	114.38	Sheared and altered, appears tuffaceous and or sedimentary, medium brown colour, wispy and laminated/bedded @50 degrees to core axis. Disseminated and scattered cubic pyrite 1-2%.							
114.38	122.47	MASSIVE MAFIC VOLCANIC Contact may be uphole approx. 40cm. Flow, massive, chloritic, fine to medium grained, very homogenous. Hanging wall strongly sheared @35-50 degrees to core axis, gradational to no shear and no alteration at 116.1m. Foot wall increase altered, carbonatization, becoming grey beige downhole.								
122.47	140.00	QUARTZ FELDSPAR PORPHYRY Intrusive similar to previous and same as collared in m-99-01. Medium to coarse grained, light to medium green, feldspar phenocrysts pale cream to yellow green. Scattered quartz phenocrysts throughout, sericitized amphiboles(?), pervasive moderate carbonatization. Hanging wall contact irregular at 55-60 degrees to core axis.								
140.00		END OF HOLE								



RSK



Intertek Testing Services
Chimitec Bondar Clegg

Certificat D'Analyse
Assay Lab Report

1190901 ONTARIO LIMITED
MR. RAINER SKERIES
P.O. BOX 1756
TIMMINS, ONTARIO
P4N 7W9

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REPORT: T99-57307.0 (COMPLETE)

REFERENCE: -

CLIENT: 1190901 ONTARIO LIMITED
PROJECT: LINK

DATE RECEIVED: 23-JUL-99
DATE PRINTED: 29-JUL-99

SUBMITTED BY: R. SKERIES

DATE APPROVED	ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
990729	1	Au30 Gold	103	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
990729	2	Cu Copper	103	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
990729	3	Zn Zinc	103	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	103	-150	103	CRUSH, SPLIT PULVERIZATION	103

REPORT COPIES TO: MR. RAINER SKERIES
MR. RAINER SKERIES

INVOICE TO: J. IANOZZI

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PROJECT: LINK

DATE PRINTED: 29-JUL-99

PAGE 1 DE 2

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Zn PPM	SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Zn PPM
5901		<5	219	32	5941		7	133	331
5902		6	229	36	5942		<5	49	22
5903		<5	239	26	5943		8	258	52
5904		6	161	35	5944		7	96	72
5905		10	236	26	5945		8	202	82
5906		8	227	39	5946		<5	137	76
5907		<5	280	46	5947		8	172	71
5908		17	162	50	5948		<5	134	45
5909		51	92	49	5949		6	244	73
5910		<5	5	127	5950		9	195	76
5911		760	545	23	5951		<5	243	79
5912		67	512	24	5952		13	90	80
5913		40	147	11	5953		7	483	86
5914		180	1161	45	5954		<5	187	83
5915		64	1485	47	5955		7	246	64
5916		106	719	36	5956		<5	204	70
5917		90	5677	40	5957		15574	105	145
5918		102	3264	38	5958		9	71	77
5919		785	337	73	5959		24	68	46
5920		48	275	65	5960		29	36	28
5921		136	18	61	5961		31	120	64
5922		24	268	78	5962		13	22	51
5923		13	741	31	5963		8	131	416
5924		18	1174	56	5964		13	105	238
5925		11	718	89	5965		5	102	304
5926		10	174	70	5966		<5	41	62
5927		<5	9	75	5967		<5	72	57
5928		17	167	64	5968		<5	108	59
5929		23	217	43	5969		<5	127	74
5930		10	357	508	5970		<5	102	94
5931		<5	71	62	5971		10	77	68
5932		<5	112	61	5972		<5	57	52
5933		13	1070	78	5973		8	30	68
5934		8	212	50	5974		<5	6	15
5935		8	570	80	5975		6	13	52
5936		6	252	51	5976		9	492	62
5937		9	28	127	5977		<5	22	40
5938		11	151	1328	5978		13	310	72
5939		7	214	235	5979		<5	111	68
5940		9	171	751	5980		6	209	55



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PROJECT: LINK

DATE PRINTED: 29-JUL-99

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Zn PPM	SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Zn PPM
5981		<5	100	37					
5982		6	158	36					
5983		6	143	41					
5984		<5	159	39					
5985		<5	86	22					
5986		<5	132	25					
5987		<5	430	56					
5988		<5	148	37					
5989		<5	304	58					
5990		<5	467	64					
5991		<5	155	62					
5992		<5	115	41					
5993		<5	48	24					
5994		<5	118	34					
5995		<5	50	27					
5996		6	143	35					
5997		<5	166	21					
5998		<5	260	27					
5999		<5	56	60					
6000		<5	194	54					
6001		<5	188	28					
6002		<5	80	16					
6003		7	451	24					



Intertek Testing Services
Chimitec Bondar Clegg

Certificat D'Analyse
Assay Lab Report

1190901 ONTARIO LIMITED
MR. RAINER SKERIES
P.O. BOX 1756
TIMMINS, ONTARIO
P4N 7W9

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REPORT: T99-57307.1 (COMPLETE)

REFERENCE: -

CLIENT: 1190901 ONTARIO LIMITED
PROJECT: LINK

DATE RECEIVED: 29-JUL-99

SUBMITTED BY: R. SKERIES
DATE PRINTED: 6-AUG-99

DATE APPROVED	ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
990803	1	AuGrav Gold (Grav.)	1	0.17 G/T	FIRE ASSAY	FIRE ASSAY
990803	2	Au rej Gold assay on rejet	1	0.03 G/T	FIRE ASSAY	FIRE ASSAY

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	1	-150	1	SAMPLES FROM STORAGE	1
				PULVERIZATION	1

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R. Skeries JP



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Assay Lab Report

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DATE RECEIVED: 29-JUL-99

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DATE PRINTED: 6-AUG-99 PAGE 1 DE 1

SAMPLE NUMBER	ELEMENT UNITS	AuGrav G/T	Au rej G/T
5957		15.84	21.57



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Assay Lab Report

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REPORT: T99-57314.0 (COMPLETE)

REFERENCE: -

CLIENT: 1190901 ONTARIO LIMITED
PROJECT: LINK

DATE RECEIVED: 30-JUL-99
DATE PRINTED: 4-AUG-99

SUBMITTED BY: R. SKERIES

DATE APPROVED	ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
990730	1	Au30 Gold	4	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
990730	2	Cu Copper	4	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
990730	3	Zn Zinc	4	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	4	-150	4	CRUSH, SPLIT	4
				PULVERIZATION	4

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Certificat D'Analyse
Assay Lab Report

CLIENT: 1190901 ONTARIO LIMITED
REPORT: T99-57314.0 (COMPLETE)

DATE RECEIVED: 30-JUL-99

PROJECT: LINK

DATE PRINTED: 4-AUG-99

PAGE 1 DE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Zn PPM
5897		34	250	618
5898		6	119	98
5899		<5	131	130
5900		6	152	167



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Assay Lab Report

1190901 ONTARIO LIMITED
MR. RAINER SKERIES
P.O. BOX 1756
TIMMINS, ONTARIO
P4N 7W9

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REPORT: T99-57319.0 (COMPLETE)

REFERENCE: -

CLIENT: 1190901 ONTARIO LIMITED
PROJECT: LINK

SUBMITTED BY: R. SKERIES
DATE RECEIVED: 30-JUL-99 DATE PRINTED: 5-AUG-99

DATE APPROVED	ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
990805	1	Au30 Gold	11	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
990805	2	Cu Copper	11	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
990805	3	Zn Zinc	11	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	11	-150	11	CRUSH, SPLIT PULVERIZATION	11

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MR. RAINER SKERIES

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PROJECT: LINK

DATE PRINTED: 5-AUG-99

PAGE 1 DE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Zn PPM
6004		<5	54	68
6005		<5	5	95
6006		<5	53	89
6007		6	406	80
6008		10	500	79
6009		5	380	66
6010		<5	149	68
6011		<5	184	63
6012		<5	106	64
6013		<5	118	63
6014		5	74	573



Ontario

Ministry of Northern Development and Mines

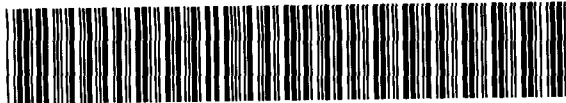
Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use)

29980-00503

Assessment Files Research Imaging



f subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, assessment work and correspond with the mining land holder. Questions about this Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury.

32D04NW2019 2.19707 MORRISETTE 900

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240. - Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Form with fields for Name, Address, Client Number, Telephone Number, and Fax Number for Terry A. Link.

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) [] Physical: drilling stripping, trenching and associated assays [X] Rehabilitation []

Form with fields for Work Type (Diamond drilling, assaying), Office Use, Commodity, Total \$ Value of Work Claimed (32,707), NTS Reference, Mining Division (Kirkland Lake), and Resident Geologist (Kirkland Lake).

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required; - provide proper notice to surface rights holders before starting work; - complete and attach a Statement of Costs, form 0212; - provide a map showing contiguous mining lands that are linked for assigning work; - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Form with fields for Name, Address, Telephone Number, and Fax Number for R. SKERIES.

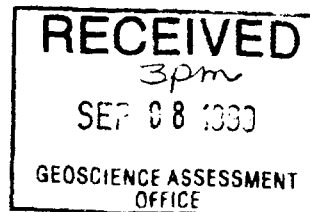
4. Certification by Recorded Holder or Agent

I, John Iannozzi, do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Form with fields for Signature of Recorded Holder or Agent, Date (9-3-99), Agent's Address, Telephone Number, and Fax Number.

0241 (03-97)

Handwritten signature and date: David Iannozzi 07/99



5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

109980.00503

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
1	L 802834	1	32,707	800	22,400
2	L 802835	1		800	
3	L 802836	1		800	
4	L 802837	1		800	
5	L 802838	1		800	
6	L 802839	1		800	
7	L 802840	1		800	
8	L 802842	1		800	
9	L 802843	1		800	
10	L 823113	1		800	
11	L 823114	1		800	
12	L 823115	1		800	
13	L 823116	1		800	
14	L 1047221	1		800	
15	L 1047222	1		800	
16	L 1047223	1		800	
17	L 1047224	1		800	
18	L 1047225	1		800	
Column Totals		18	32,707	14,400	22,400

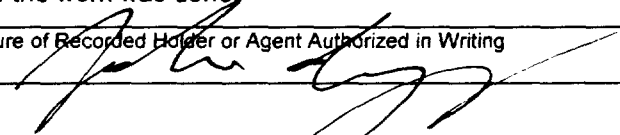
2.19707

- CONTINUED -

I, John Iannozzi, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing

Date



Sept - 3 - 99

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards, or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp

Deemed Approved Date

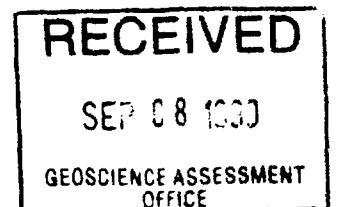
Date Notification Sent

Date Approved

Total Value of Credit Approved

Approved for Recording by Mining Recorder (Signature)

0241 (03/97)





Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

2.19707

Table with 4 columns: Work Type, Units of work, Cost Per Unit of work, Total Cost. Rows include Diamond drilling, Analytical, Field supervision, Geological consulting, Core handling, Associated Costs, Transportation Costs, and Food and Lodging Costs. Total Value of Assessment Work: \$32,707 (\$32,706.86)

Calculations of Filing Discounts:

- 1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work.

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note: - Work older than 5 years is not eligible for credit. - A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification.

Certification verifying costs:

I, John Iannozzi, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as CFO - Director I am authorized to make this certification.

Signature [Handwritten Signature] Date 9-2-99

RECEIVED SEP 08 1999 GEOSCIENCE ASSESSMENT OFFICE

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9846
Fax: (877) 670-1555

September 28, 1999

TERRY ARNOLD LINK
P.O. BOX 561
KIRKLAND LAKE, Ontario
P2N-1A2

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.19707

Status

Subject: Transaction Number(s): W9980.00503 Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Bruce Gates by e-mail at bruce.gates@ndm.gov.on.ca or by telephone at (705) 670-5856.

Yours sincerely,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.19707

Date Correspondence Sent: September 28, 1999

Assessor: Bruce Gates

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9980.00503	802834	MORRISETTE	Approval	September 28, 1999

Section:
16 Drilling PDRILL

Correspondence to:

Resident Geologist
Kirkland Lake, ON

Recorded Holder(s) and/or Agent(s):

TERRY ARNOLD LINK
KIRKLAND LAKE, Ontario

Assessment Files Library
Sudbury, ON

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

- M.R.O. - MINING RIGHTS ONLY
- S.R.O. - SURFACE RIGHTS ONLY
- M.+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
(R1) Section 36/20	W 11 5 1 74	R.R.M.R.		160705
(R2) Sp. 104 56/20	M.R.W. 56/20	3 1 80	M.R.O.	160705
(R3) SEC 35 W-LL-P1621/89 ONT MAY 12/89 M&S				

SAND and GRAVEL

(S) GRAVEL FILE 48122

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

NOTES

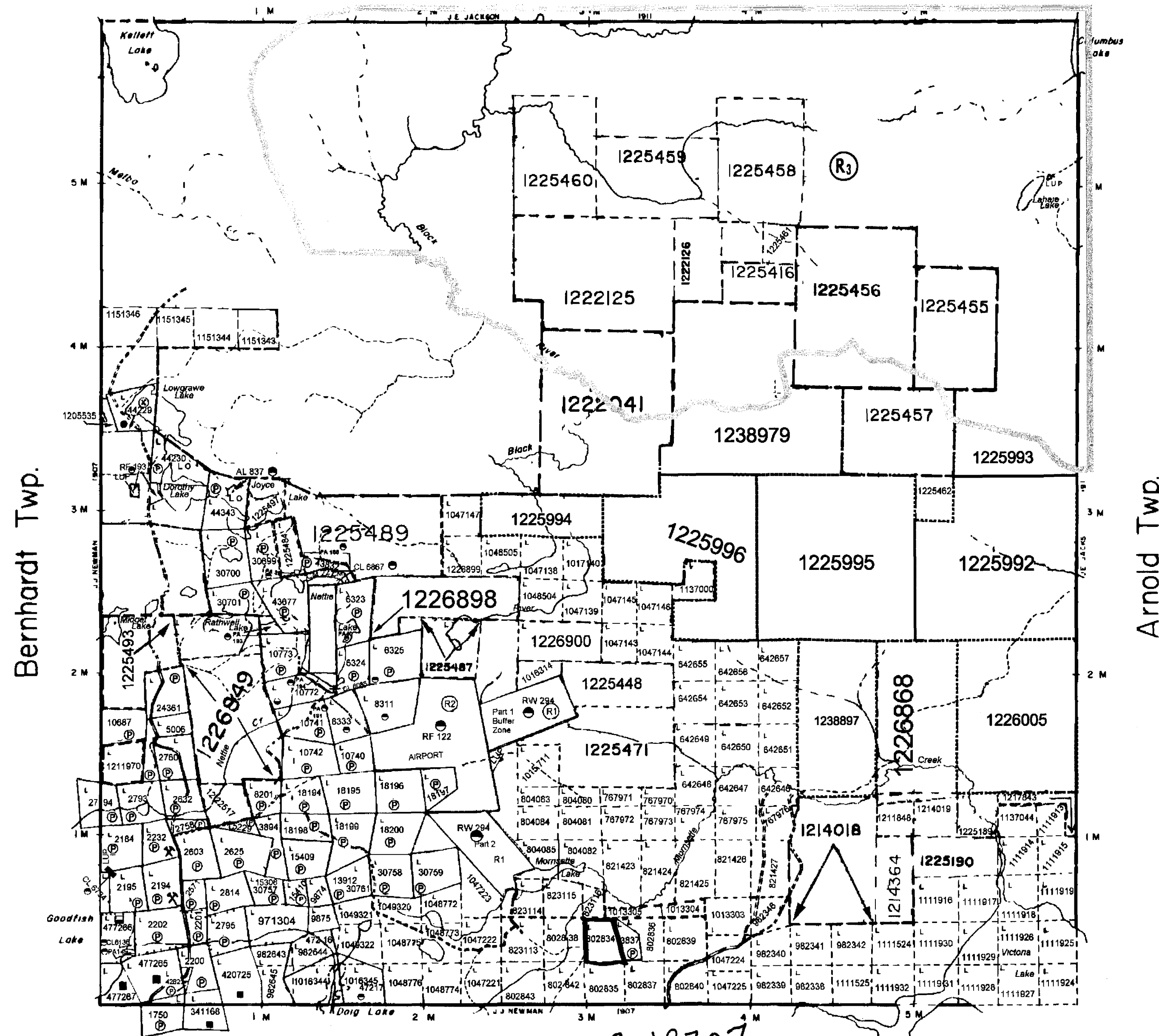
Surface rights on Mining Claim L 10772 temporarily withdrawn File 43155

Mining Claims outlined thus are subject to rights and privileges granted by Mining Court Order April 1, 1946 File 19697

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE TIMISKAMING MANAGEMENT UNIT AND MAY BE SUBJECT TO FORESTRY OPERATIONS. THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT: P.O. BOX 129 SWASTIKA, ONT. POK ITO 705-642-3222

Bisley Twp



2.19707
Lebel Twp PDRILL

LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIPS, BASE LINES, ETC.
- LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	○
LEASE, SURFACE & MINING RIGHTS	■
" SURFACE RIGHTS ONLY	■
" MINING RIGHTS ONLY	■
LICENCE OF OCCUPATION	OC
ORDER-IN-COUNCIL	○
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○
LAND USE PERMITS FOR COMMERCIAL TOURISM, OUTPOST CAMPS	○

SCALE 1 INCH = 40 CHAINS

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED.

OCT 06 1999

THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

MORRISETTE

MNR ADMINISTRATIVE DISTRICT
KIRKLAND LAKE
MINING DIVISION
LARDER LAKE
LAND TITLES / REGISTRY DIVISION
TIMISKAMING

Ministry of Natural Resources
Land Management Branch
Ontario

Date JANUARY 1985
Number G-3217
CIRCULATED FEB 26, 1980